

**DILIGENCIA**

**Expediente núm. 227/2025.– INTERVENCIÓN**

**Asunto: Modificación de la Ordenanza núm. 25, reguladora de la Tasa por Prestación del Servicio de Gestión de Residuos de Competencia Municipal. (Expte. 227/2025). Aprobación.**

Para hacer constar que el presente **Anexo II. Cuota Variable (CV)** ha sido aprobado provisionalmente por el Excmo. Ayuntamiento Pleno en su sesión extraordinaria de fecha 17 de octubre de 2025.

EL SECRETARIO GENERAL  
Ildefonso Cobo Navarrete  
(Firmado electrónicamente)

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## ANEXO II. Cuota Variable (CV)

### Datos y parámetros para el cálculo de la Cuota Variable (CV) de la Ordenanza fiscal n.º 25 aplicada al inventario catastral de bienes urbanos a 1 de enero de 2025

- Ejemplo de aplicación de la tarifa de la Cuota Variable (CV) a un bien inmueble
- Capítulos
  - I.- Residuos recogidos por cuadrícula 325x325m
  - II.- Parcelas por cuadrículas 325x325m
  - III.- Superficies por usos y cuadrículas 325x325m
  - IV.- Índice por cuadrícula de conversión de residuos teóricos a recogidos
  - V.- Coste del tratamiento por Kg y Producción Inmueble de Residuos por m² y uso principal
  - VI.- Mapa de la malla de cuadrículas 325x325m

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## Ejemplo de aplicación de la tarifa de la Cuota Variable (CV) a un bien inmueble

### CÁLCULO DE LA TARIFA

La Cuota Variable Inmueble (CVI) de un bien inmueble se calcula como función de la Superficie Construida (SCI), del *uso principal* del inmueble, de la ubicación en territorio según una *mall*a de cuadrículas de 325x325 metros de lado de la que se conocen los residuos generados, y del coste unitario del tratamiento por Kg de residuo.

$$\text{Cuota Variable Inmueble (CBGI)} = \text{Superficie Construida (SCI)} \times f(\text{uso principal}) \times g(\text{cuadrícula 325x325m}) \times \text{CosteUnitarioTratamiento}$$

La función  $f(\text{uso principal})$  se implementa como un coeficiente calculado por uso catastral para todos los inmuebles del término municipal que se denomina *Producción Inmueble de Residuos por m² construido y uso principal (PIR-m2uso)* y es la producción teórica de residuos de un m² construido expresada en Kg por m². Los valores de *PIR-m2uso* pueden consultarse en el Capítulo V de este anexo.

Un inmueble catastral tiene una ubicación territorial que en el catastro se referencia mediante la parcela catastral del inmueble. Para poder calcular la Cuota Variable Inmueble (CVI) es necesario conocer la *cuadrícula 325x325m* en la que se encuentra la parcela catastral. Las referencias de parcelas y la *cuadrícula 325x325m* en la que se encuentra pueden consultarse en el Capítulo II de este anexo.

La función  $g(\text{cuadrícula 325x325m})$  es una función espacial que permite convertir los residuos teóricos producidos por un inmueble en residuos recogidos según la cuadrícula 325x325m en la que se encuentre la parcela catastral del inmueble. Esta función se denomina *Índice por cuadrícula (ÍNDICE-cuadrícula)* y es la relación entre los residuos generados y los residuos teóricos en cada cuadrícula. Valores inferiores a la unidad significa que se recogen menos residuos de los esperados o teóricos y por tanto el índice disminuye el valor de la Cuota Variable Inmueble (CVI) de los inmuebles de la cuadrícula. Y viceversa, valores superiores a la unidad significa que se recogen más residuos de los esperados y por tanto el índice aumenta el valor de la misma. Los valores de *ÍNDICE-cuadrícula* pueden consultarse en el Capítulo IV de este anexo.

Por último, el CosteUnitarioTratamiento es una parámetro fijo para cada año y representa el coste unitario por Kg de residuo tratado. En el año 2026 toma el valor de 0,04848725 euros/Kg.

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |                     |
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Los inmuebles catastrales a efectos de la tarifa de la Cuota Variable (CV) se caracterizan por tres parámetros catastrales:

- uso catastral principal
- superficie catastral construida
- la ubicación del inmuebles por referencia de parcela

Tomemos por ejemplo el inmueble de referencia catastral “7046001VG4174E0001KQ”. En la Sede Electrónica del Catastro podremos conocer los parámetros necesarios para el cálculo de la Cuota Variable Inmueble (CVI).

| DATOS DESCRIPTIVOS DEL INMUEBLE                                                                         |                                                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Referencia catastral                                                                                    | 7046001VG4174E0001KQ   |
| Localización                                                                                            | PZ DEL CARMEN 5<br>18009 GRANADA (GRANADA)                                                                                                                                               |
| Clase                                                                                                   | Urbano                                                                                                                                                                                   |
| Uso principal                                                                                           | Edif. Singular                                                                                                                                                                           |
| Superficie construida  | 5.032 m <sup>2</sup>                                                                                                                                                                     |
| Año construcción                                                                                        | 1950                                                                                                                                                                                     |

#### PASO 1: ELEGIR LA PRODUCCIÓN TEÓRICA POR M2 CONSTRUIDO Y USO

En el Capítulo V de este anexo se enumeran los valores asignados a  $f(\text{uso principal})$  o *Producción Inmueble de Residuos por m<sup>2</sup> construido y uso principal (PIR-m2uso)*.

| Producción Inmueble de Residuos por m <sup>2</sup> y uso principal |                                          |           |
|--------------------------------------------------------------------|------------------------------------------|-----------|
| Código                                                             | Uso                                      | PIR-m2uso |
| C                                                                  | Comercial.                               | 3,117214  |
| E                                                                  | Cultural.                                | 2,523384  |
| G                                                                  | Ocio y Hostelería.                       | 5,722612  |
| K                                                                  | Deportivo.                               | 1,433612  |
| O                                                                  | Oficinas.                                | 4,809856  |
| P                                                                  | Edificio singular.                       | 3,549236  |
| R                                                                  | Religioso.                               | 4,099963  |
| S                                                                  | Almacén-Estacionamiento. Uso Industrial. | 1,172823  |
| T                                                                  | Espectáculos.                            | 5,066708  |
| V                                                                  | Residencial.                             | 4,695377  |
| Y                                                                  | Sanidad y Beneficencia.                  | 4,514705  |

El *uso principal* del inmueble es P – Edificio singular. El *PIR-m2uso* es de “3,549236” Kg/m<sup>2</sup>.

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
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## PASO 3: ELEGIR EL VALOR DEL ÍNDICE-CUADRÍCULA SEGÚN CUADRÍCULA 325X325M

Conocida la cuadrícula 325x325m en la que se encuentra el inmueble, en nuestro ejemplo la “P-22”, en el Capítulo IV buscaremos el valor asignado a  $g(\text{cuadrícula } 325 \times 325 \text{ m})$  o *Índice por cuadrícula (ÍNDICE-cuadrícula)*.

| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                     |                           |                              |                         |                          |                       |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|---------------------|---------------------------|------------------------------|-------------------------|--------------------------|-----------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS            |                           |                              |                         |                          |                       |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL               | CUADRÍCULAS CON INMUEBLES |                              |                         | Diferencia en porcentaje | Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie | Toneladas recogidas | PTR Toneladas teóricas    | Residuos Toneladas recogidas | Diferencia en toneladas |                          |                       |
| O-33                                                                        | 0                  | 0          | 0                | 0          | 0,29                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-06                                                                        | 1                  | 317        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-07                                                                        | 6                  | 1.140      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-08                                                                        | 0                  | 0          | 0                | 0          | 19,55               | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-10                                                                        | 1                  | 2.732      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-14                                                                        | 2                  | 386        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-15                                                                        | 1                  | 46         | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-16                                                                        | 12                 | 5.289      | 12               | 5.289      | 0,26                | 23,65                     | 0,26                         | -23,37                  | -98,83 %                 | 0,0117429957          |
| P-17                                                                        | 1                  | 595        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| P-18                                                                        | 4                  | 14.537     | 4                | 14.537     | 18,00               | 55,25                     | 18,00                        | -37,25                  | -67,43 %                 | 0,3257233811          |
| P-19                                                                        | 1.009              | 157.839    | 1.009            | 157.839    | 782,30              | 602,57                    | 782,30                       | 179,73                  | 29,83 %                  | 1,2982658128          |
| P-20                                                                        | 3.420              | 427.837    | 3.420            | 427.837    | 1.919,31            | 1.853,58                  | 1.919,31                     | 65,73                   | 3,55 %                   | 1,0354594583          |
| P-21                                                                        | 2.382              | 342.902    | 2.382            | 342.902    | 686,15              | 1.464,63                  | 686,15                       | -778,48                 | -53,15 %                 | 0,4684799230          |
| P-22                                                                        | 1.884              | 319.231    | 1.884            | 319.231    | 182,12              | 1.258,24                  | 182,12                       | -1.077,13               | -85,54 %                 | 0,1446253214          |
| P-23                                                                        | 1.426              | 220.684    | 1.426            | 220.684    | 142,09              | 905,81                    | 142,09                       | -763,72                 | -84,31 %                 | 0,1568621497          |
| P-24                                                                        | 810                | 134.836    | 810              | 134.836    | 63,48               | 595,16                    | 63,48                        | -531,68                 | -89,33 %                 | 0,1066550145          |
| P-25                                                                        | 39                 | 31.085     | 39               | 31.085     | 15,59               | 129,15                    | 15,59                        | -113,56                 | -87,93 %                 | 0,1206848770          |
| P-26                                                                        | 15                 | 19.197     | 15               | 19.197     | 48,42               | 79,62                     | 48,42                        | -31,20                  | -39,19 %                 | 0,6081293265          |
| P-27                                                                        | 1                  | 370        | 1                | 370        | 0,30                | 1,77                      | 0,30                         | -1,48                   | -83,18 %                 | 0,1681900583          |
| P-34                                                                        | 0                  | 0          | 0                | 0          | 3,37                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| Q-08                                                                        | 2                  | 364        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000          |
| Q-10                                                                        | 1                  | 526        | 1                | 526        | 22,42               | 2,52                      | 22,42                        | 19,90                   | 788,69 %                 | 8,8869078546          |

La cuadrícula 325x325m “P-22” toma un valor para el *Índice por cuadrícula (ÍNDICE-cuadrícula)* de “0,1446253214”.

## PASO 4: CALCULAR EL VALOR DE LA CUOTA VARIABLE

Ya tenemos todos los valores necesarios para hacer el cálculo.

- Superficie Catastral Inmueble (SCI): 5.032 m<sup>2</sup>
- $f(\text{uso principal})$ : 3,549236 Kg/m<sup>2</sup>
- $g(\text{cuadrícula } 325 \times 325 \text{ m})$ : 0,1446253214
- CosteUnitarioTratamiento: 0,04848725 euros/Kg

$$\begin{aligned}
 \text{Cuota Variable Inmueble (CBGI)} &= \text{Superficie Construida (SCI)} \times f(\text{uso principal}) \times g(\text{cuadrícula } 325 \times 325 \text{ m}) \\
 &\quad \times \text{CosteUnitarioTratamiento} \\
 &= 5.032 \text{ m}^2 \times 3,549236 \text{ Kg/m}^2 \times 0,1446253214 \times 0,04848725 \text{ euros/Kg} \\
 &= 125,24 \text{ euros}
 \end{aligned}$$

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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Capítulo I

Tarifa Cuota Variable (CV)  
Residuos recogidos por cuadrícula 325x325m

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |                     |
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| Residuos 2024 recogidos por cuadrícula 325x325 m |                     |            |                     |            |                     |            |                     |            |                     |            |                     |
|--------------------------------------------------|---------------------|------------|---------------------|------------|---------------------|------------|---------------------|------------|---------------------|------------|---------------------|
| Cuadrícula                                       | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas |
| A-10                                             | 0,94                | A-11       | 0,33                | A-33       | 0,00                | A-34       | 0,00                | A-35       | 0,00                | A-36       | 0,00                |
| A-37                                             | 32,50               | B-10       | 0,03                | B-12       | 0,06                | B-21       | 0,36                | B-33       | 0,00                | B-34       | 0,00                |
| B-38                                             | 0,00                | C-12       | 0,11                | C-15       | 0,11                | C-16       | 0,11                | C-17       | 197,31              | C-18       | 546,33              |
| C-19                                             | 372,17              | C-20       | 257,29              | C-21       | 110,62              | C-33       | 20,92               | C-34       | 92,94               | C-35       | 0,00                |
| D-13                                             | 0,11                | D-14       | 0,11                | D-16       | 270,53              | D-17       | 1.060,15            | D-18       | 304,48              | D-19       | 489,85              |
| D-20                                             | 1.381,71            | D-21       | 272,29              | D-22       | 10,16               | D-23       | 99,57               | D-24       | 0,02                | D-29       | 0,00                |
| D-33                                             | 64,09               | D-34       | 28,09               | E-02       | 0,00                | E-03       | 0,00                | E-04       | 226,69              | E-05       | 0,00                |
| E-06                                             | 0,00                | E-07       | 105,14              | E-08       | 9,73                | E-09       | 0,00                | E-10       | 0,00                | E-11       | 0,00                |
| E-12                                             | 0,00                | E-13       | 0,00                | E-14       | 197,69              | E-15       | 61,61               | E-16       | 181,55              | E-17       | 68,00               |
| E-18                                             | 298,74              | E-19       | 833,38              | E-20       | 1.781,29            | E-21       | 1.315,08            | E-22       | 1.291,11            | E-23       | 639,85              |
| E-24                                             | 87,15               | E-28       | 1,35                | E-31       | 0,00                | E-32       | 0,00                | F-01       | 0,00                | F-06       | 50,88               |
| F-07                                             | 70,45               | F-08       | 19,80               | F-14       | 94,62               | F-15       | 286,52              | F-16       | 459,29              | F-17       | 573,35              |
| F-18                                             | 631,89              | F-19       | 632,08              | F-20       | 523,08              | F-21       | 1.001,26            | F-22       | 773,23              | F-23       | 373,89              |
| F-31                                             | 26,31               | F-32       | 63,23               | F-34       | 0,00                | F-35       | 0,00                | G-01       | 0,00                | G-02       | 0,00                |
| G-03                                             | 0,00                | G-05       | 0,00                | G-06       | 0,03                | G-07       | 22,88               | G-08       | 58,03               | G-09       | 44,82               |
| G-10                                             | 23,06               | G-11       | 39,77               | G-12       | 85,95               | G-13       | 2,17                | G-14       | 382,94              | G-15       | 325,68              |
| G-16                                             | 474,92              | G-17       | 419,58              | G-18       | 480,03              | G-19       | 506,67              | G-20       | 621,07              | G-21       | 547,56              |
| G-22                                             | 880,73              | G-23       | 176,72              | G-30       | 38,17               | G-31       | 41,80               | H-01       | 60,13               | H-02       | 0,10                |
| H-03                                             | 0,00                | H-08       | 0,00                | H-10       | 55,46               | H-11       | 191,22              | H-12       | 144,37              | H-13       | 78,50               |
| H-14                                             | 312,89              | H-15       | 461,08              | H-16       | 349,91              | H-17       | 418,61              | H-18       | 330,95              | H-19       | 534,95              |
| H-20                                             | 318,84              | H-21       | 623,02              | H-22       | 366,75              | H-23       | 44,62               | H-25       | 0,00                | H-26       | 0,00                |
| H-37                                             | 0,00                | I-01       | 1,37                | I-02       | 32,68               | I-03       | 14,34               | I-04       | 5,81                | I-05       | 0,10                |
| I-06                                             | 5,86                | I-07       | 0,00                | I-08       | 0,00                | I-09       | 23,36               | I-10       | 28,40               | I-11       | 95,51               |
| I-12                                             | 68,09               | I-13       | 123,40              | I-14       | 518,96              | I-15       | 926,53              | I-16       | 345,12              | I-17       | 242,16              |
| I-18                                             | 279,85              | I-19       | 559,89              | I-20       | 345,56              | I-21       | 92,55               | I-22       | 130,04              | I-23       | 133,90              |
| I-24                                             | 1,77                | I-26       | 0,00                | J-01       | 14,41               | J-02       | 9,59                | J-03       | 0,00                | J-04       | 13,55               |
| J-07                                             | 0,00                | J-08       | 14,03               | J-09       | 63,15               | J-10       | 149,74              | J-11       | 142,58              | J-12       | 161,44              |
| J-13                                             | 230,69              | J-14       | 774,24              | J-15       | 1.669,94            | J-16       | 597,47              | J-17       | 277,22              | J-18       | 405,72              |
| J-19                                             | 1.201,22            | J-20       | 699,61              | J-21       | 370,93              | J-22       | 147,06              | J-23       | 96,04               | J-24       | 494,12              |
| J-25                                             | 51,82               | J-26       | 6,57                | J-36       | 0,00                | J-37       | 0,00                | K-01       | 0,00                | K-02       | 14,86               |
| K-09                                             | 0,00                | K-10       | 36,95               | K-13       | 64,07               | K-14       | 114,19              | K-15       | 226,93              | K-16       | 787,79              |
| K-17                                             | 641,25              | K-18       | 718,93              | K-19       | 898,10              | K-20       | 322,54              | K-21       | 352,06              | K-22       | 259,51              |
| K-23                                             | 157,63              | K-24       | 397,28              | K-25       | 176,60              | K-29       | 0,00                | L-01       | 0,00                | L-02       | 19,06               |
| L-03                                             | 0,00                | L-04       | 0,00                | L-05       | 0,00                | L-14       | 9,51                | L-15       | 130,79              | L-16       | 113,73              |
| L-17                                             | 320,25              | L-18       | 458,77              | L-19       | 1.054,00            | L-20       | 563,66              | L-21       | 643,29              | L-22       | 245,05              |
| L-23                                             | 311,28              | L-24       | 11,56               | L-25       | 127,78              | L-38       | 0,00                | M-08       | 0,00                | M-09       | 0,00                |
| M-10                                             | 0,00                | M-11       | 0,00                | M-12       | 0,00                | M-14       | 0,00                | M-16       | 73,39               | M-17       | 465,08              |
| M-18                                             | 1.136,11            | M-19       | 100,44              | M-20       | 469,74              | M-21       | 486,43              | M-22       | 154,92              | M-23       | 13,52               |
| M-24                                             | 58,30               | M-25       | 15,70               | M-26       | 8,22                | M-27       | 6,78                | M-28       | 3,36                | M-29       | 1,56                |
| M-30                                             | 1,20                | M-31       | 2,41                | M-32       | 0,60                | N-08       | 0,00                | N-09       | 0,00                | N-10       | 10,53               |
| N-11                                             | 0,58                | N-13       | 0,00                | N-15       | 0,00                | N-16       | 0,00                | N-17       | 99,15               | N-18       | 747,85              |
| N-19                                             | 1.177,52            | N-20       | 834,31              | N-21       | 441,54              | N-22       | 165,31              | N-23       | 5,51                | N-24       | 14,50               |
| N-25                                             | 18,11               | N-26       | 0,00                | N-32       | 0,00                | O-09       | 0,00                | O-10       | 6,21                | O-11       | 0,00                |
| O-15                                             | 0,00                | O-16       | 73,61               | O-17       | 0,00                | O-18       | 318,74              | O-19       | 1.471,28            | O-20       | 1.623,24            |
| O-21                                             | 176,47              | O-22       | 188,89              | O-23       | 222,95              | O-24       | 0,07                | O-25       | 18,82               | O-26       | 0,00                |
| O-30                                             | 0,52                | O-33       | 0,29                | P-07       | 0,00                | P-08       | 19,55               | P-14       | 0,00                | P-15       | 0,00                |
| P-16                                             | 0,28                | P-17       | 0,00                | P-18       | 18,00               | P-19       | 782,30              | P-20       | 1.919,31            | P-21       | 686,15              |
| P-22                                             | 182,12              | P-23       | 142,09              | P-24       | 63,48               | P-25       | 15,59               | P-26       | 48,42               | P-27       | 0,30                |
| P-34                                             | 3,37                | Q-08       | 0,00                | Q-10       | 22,42               | Q-11       | 10,44               | Q-12       | 11,59               | Q-13       | 0,00                |
| Q-16                                             | 4,14                | Q-17       | 3,78                | Q-18       | 7,52                | Q-19       | 81,08               | Q-20       | 1.323,94            | Q-21       | 1.302,12            |
| Q-22                                             | 283,55              | Q-23       | 644,60              | Q-24       | 153,81              | Q-25       | 27,12               | Q-26       | 13,30               | Q-27       | 13,34               |
| Q-28                                             | 1,66                | R-09       | 0,00                | R-10       | 24,37               | R-11       | 40,49               | R-12       | 0,00                | R-13       | 24,60               |
| R-14                                             | 36,77               | R-15       | 47,99               | R-16       | 0,00                | R-17       | 0,00                | R-18       | 0,00                | R-19       | 221,61              |
| R-20                                             | 787,52              | R-21       | 1.502,17            | R-22       | 617,25              | R-23       | 705,17              | R-24       | 492,35              | R-25       | 324,16              |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Residuos 2024 recogidos por cuadrícula 325x325 m |                     |            |                     |            |                     |            |                     |            |                     |            |                     |
|--------------------------------------------------|---------------------|------------|---------------------|------------|---------------------|------------|---------------------|------------|---------------------|------------|---------------------|
| Cuadrícula                                       | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas | Cuadrícula | Toneladas recogidas |
| R-26                                             | 218,40              | R-27       | 2,72                | R-28       | 3,96                | R-32       | 7,52                | S-04       | 0,11                | S-07       | 0,00                |
| S-09                                             | 0,00                | S-11       | 0,00                | S-14       | 0,90                | S-15       | 2,04                | S-16       | 0,00                | S-17       | 0,00                |
| S-18                                             | 0,00                | S-19       | 257,87              | S-20       | 374,10              | S-21       | 586,14              | S-22       | 691,53              | S-23       | 765,09              |
| S-24                                             | 398,98              | S-25       | 718,71              | S-26       | 124,86              | S-27       | 503,80              | S-28       | 225,61              | S-29       | 153,51              |
| S-30                                             | 248,17              | S-31       | 39,11               | S-32       | 0,00                | S-33       | 50,43               | S-34       | 23,71               | T-07       | 0,00                |
| T-08                                             | 0,00                | T-09       | 0,00                | T-11       | 0,00                | T-12       | 0,00                | T-13       | 0,00                | T-14       | 2,54                |
| T-15                                             | 1,29                | T-16       | 19,08               | T-17       | 0,00                | T-19       | 51,35               | T-20       | 236,87              | T-21       | 774,56              |
| T-22                                             | 1.086,17            | T-23       | 1.552,51            | T-24       | 680,86              | T-25       | 507,30              | T-26       | 386,08              | T-27       | 108,23              |
| T-28                                             | 121,05              | T-29       | 0,00                | T-30       | 57,93               | T-31       | 67,57               | T-32       | 67,45               | T-33       | 100,49              |
| T-34                                             | 184,55              | T-35       | 183,24              | T-36       | 97,73               | U-11       | 0,00                | U-19       | 299,79              | U-20       | 364,24              |
| U-21                                             | 1.194,51            | U-22       | 1.850,17            | U-23       | 758,04              | U-24       | 797,36              | U-25       | 786,26              | U-26       | 215,21              |
| U-27                                             | 357,20              | U-28       | 275,71              | U-29       | 48,92               | U-35       | 0,00                | V-19       | 246,98              | V-20       | 501,92              |
| V-21                                             | 977,25              | V-22       | 1.260,79            | V-23       | 649,85              | V-24       | 363,24              | V-25       | 393,82              | V-26       | 119,49              |
| V-27                                             | 37,59               | V-28       | 133,90              | V-29       | 18,47               | W-18       | 0,03                | W-19       | 29,58               | W-20       | 433,52              |
| W-21                                             | 951,02              | W-22       | 1.437,16            | W-23       | 119,17              | W-24       | 602,02              | W-25       | 0,00                | W-26       | 1,07                |
| W-27                                             | 115,44              | X-20       | 205,52              | X-21       | 430,64              | X-22       | 239,91              | X-23       | 0,00                | X-24       | 78,07               |
| X-25                                             | 0,87                | X-26       | 0,46                | X-27       | 27,60               | Y-20       | 333,47              | Y-21       | 40,92               | Y-22       | 15,40               |
| Y-23                                             | 0,00                | Y-24       | 28,74               | Y-25       | 0,00                | Y-26       | 0,00                | Y-27       | 0,00                | Z-18       | 0,28                |
| Z-19                                             | 0,06                | Z-20       | 60,69               | Z-21       | 46,97               | Z-22       | 0,00                | Z-23       | 0,00                | Z-24       | 29,61               |
| Z-25                                             | 3,43                | Z-26       | 0,00                |            |                     |            |                     |            |                     |            |                     |
| Fuente: CPD Ayto Granada.                        |                     |            |                     |            |                     |            |                     |            |                     | SUMAS      | 100.289,36          |

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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|                                                     |                                                                                      |                                                                                                                                                                                                                                          | Pag. 8 de 82                                                                          |

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|                                                     |                                                                                      |                                                                                                                                                                                                                                          | Pag. 9 de 83                                                                          |

## Capítulo II

### Tarifa Cuota Variable (CV) Parcelas por cuadrículas 325x325m

|                                                     |                                                                                      |                                      |                                                                                                                                                                                                                                          |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 000501900VG41C                                                                       | P-16       | 000502000VG41C        | P-16       | 000700100VG51G        | A-35       | 000800200VG41B        | X-24       | 000900500VG41F        | I-24       | 001100100VG41E        | J-01       |
| 001100700VG41E                                                                       | J-01       | 001200100VG41E        | J-04       | 001300100VG41C        | S-09       | 001300200VG41B        | Y-24       | 001302400VG41B        | Y-24       | 001302500VG41B        | Y-24       |
| 001302600VG41B                                                                       | Y-24       | 001302700VG41B        | Z-24       | 001303000VG41B        | Y-24       | 001303100VG41B        | Y-24       | 001403400VG41C        | S-11       | 001500100VG31F        | R-14       |
| 001500100VG41C                                                                       | R-14       | 001501100VG31F        | FUER       | 001600100VG51C        | D-33       | 001600100VG51G        | D-33       | 001601500VG41E        | L-02       | 001601700VG41E        | L-02       |
| 001602300VG41D                                                                       | R-17       | 001700100VG41B        | FUER       | 001700200VG41B        | FUER       | 001700200VG51C        | FUER       | 001700300VG41B        | FUER       | 001700300VG51C        | FUER       |
| 001700400VG51C                                                                       | T-35       | 001700600VG51C        | T-35       | 001800600VG41F        | L-25       | 001901200VG41C        | S-11       | 002000100VG41D        | T-31       | 002200900VG41B        | FUER       |
| 002300400VG41E                                                                       | N-08       | 002300500VG41E        | N-09       | 002300600VG41E        | N-09       | 002300700VG41E        | N-09       | 002300800VG41E        | N-08       | 002400100VG41B        | M-26       |
| 002400200VG41B                                                                       | M-26       | 002400300VG41B        | M-26       | 002401400VG41F        | M-26       | 002401600VG41F        | M-26       | 002401600VG41F        | M-26       | 002500100VG41F        | M-30       |
| 002501600VG41F                                                                       | M-29       | 002501700VG41F        | M-29       | 0030401VG5103A        | T-32       | 0034501VG5103C        | S-31       | 0034502VG5103C        | S-31       | 0034503VG5103C        | S-31       |
| 0034504VG5103C                                                                       | S-31       | 0034505VG5103C        | S-31       | 0034507VG5103C        | S-31       | 0034508VG5103C        | S-31       | 0034509VG5103C        | S-31       | 0034510VG5103C        | S-31       |
| 0034511VG5103C                                                                       | S-31       | 0034515VG5103C        | S-31       | 0034516VG5103C        | S-31       | 0034518VG5103C        | S-31       | 0034521VG5103C        | S-31       | 0034522VG5103C        | S-31       |
| 0034523VG5103C                                                                       | S-31       | 0034524VG5103C        | S-31       | 0034525VG5103C        | S-31       | 0034526VG5103C        | S-31       | 0034527VG5103C        | S-31       | 0034528VG5103C        | S-31       |
| 0034529VG5103C                                                                       | S-31       | 0034530VG5103C        | S-31       | 0034531VG5103C        | S-31       | 0034532VG5103C        | S-31       | 0034533VG5103C        | S-31       | 0034534VG5103C        | S-31       |
| 0034535VG5103C                                                                       | S-31       | 0034536VG5103C        | S-31       | 0034537VG5103C        | S-31       | 0034538VG5103C        | S-31       | 0034539VG5103C        | S-31       | 0034540VG5103C        | S-31       |
| 0034541VG5103C                                                                       | S-31       | 0034542VG5103C        | S-31       | 0034543VG5103C        | S-31       | 0034544VG5103C        | S-31       | 0034545VG5103C        | S-31       | 0034546VG5103C        | S-31       |
| 0076502VG5107E                                                                       | F-31       | 0097501VG5109E        | F-32       | 0097503VG5109E        | F-31       | 0134601VG5103C        | S-31       | 0134602VG5103C        | S-32       | 0134603VG5103C        | S-32       |
| 0134604VG5103C                                                                       | S-31       | 0134605VG5103C        | S-31       | 0134606VG5103C        | S-31       | 0134607VG5103C        | S-32       | 0134608VG5103C        | S-32       | 0134609VG5103C        | S-32       |
| 0134610VG5103C                                                                       | S-32       | 0134611VG5103C        | S-32       | 0134612VG5103C        | S-32       | 0134613VG5103C        | S-32       | 0134614VG5103C        | S-32       | 0134615VG5103C        | S-32       |
| 0134616VG5103C                                                                       | S-32       | 0135324VG5103E        | S-32       | 0135325VG5103E        | S-32       | 0135326VG5103E        | S-32       | 0135327VG5103E        | S-32       | 0135328VG5103E        | S-32       |
| 0135329VG5103E                                                                       | S-32       | 0135330VG5103E        | S-32       | 0135331VG5103E        | S-32       | 0135332VG5103E        | S-32       | 0179501VG5107G        | E-32       | 0179503VG5107G        | F-32       |
| 0179504VG5107G                                                                       | F-32       | 0179506VG5107G        | F-32       | 0179507VG5107G        | E-32       | 0179508VG5107G        | E-32       | 0179510VG5107G        | F-32       | 0179511VG5107G        | F-32       |
| 0179512VG5107G                                                                       | F-32       | 0179513VG5107G        | F-32       | 0179514VG5107G        | F-32       | 0179515VG5107G        | F-32       | 0179516VG5107G        | F-32       | 0179517VG5107G        | F-32       |
| 0179518VG5107G                                                                       | F-32       | 0179519VG5107G        | F-32       | 0179520VG5107G        | F-32       | 0179521VG5107G        | F-32       | 0179522VG5107G        | F-32       | 0179523VG5107G        | F-32       |
| 0232201VG5103A                                                                       | T-32       | 0233801VG5103C        | S-32       | 0233802VG5103C        | T-32       | 0233805VG5103C        | S-32       | 0233806VG5103C        | S-32       | 0233807VG5103C        | S-32       |
| 0233808VG5103C                                                                       | S-32       | 0233809VG5103C        | S-32       | 0233810VG5103C        | S-32       | 0233811VG5103C        | S-32       | 0233812VG5103C        | S-32       | 0233813VG5103C        | S-32       |
| 0233814VG5103C                                                                       | S-32       | 0233815VG5103C        | S-32       | 0233816VG5103C        | S-32       | 0233817VG5103C        | S-32       | 0233818VG5103C        | S-32       | 0233819VG5103C        | S-32       |
| 0233820VG5103C                                                                       | S-32       | 0233821VG5103C        | T-32       | 0233822VG5103C        | T-32       | 0233823VG5103C        | T-32       | 0279002VG5107G        | F-32       | 0279003VG5107G        | F-32       |
| 0279004VG5107G                                                                       | F-32       | 0279005VG5107G        | F-32       | 0279006VG5107G        | F-32       | 0279007VG5107G        | F-32       | 0279008VG5107G        | F-32       | 0279009VG5107G        | F-32       |
| 0279010VG5107G                                                                       | F-32       | 0333103VG5103C        | T-32       | 0333105VG5103C        | T-32       | 0333106VG5103C        | T-32       | 0333107VG5103C        | S-32       | 0333108VG5103C        | T-33       |
| 0333109VG5103C                                                                       | S-33       | 0333110VG5103C        | S-33       | 0333115VG5103C        | T-33       | 0333117VG5103C        | S-33       | 0333118VG5103C        | S-33       | 0333119VG5103C        | S-33       |
| 0333122VG5103C                                                                       | S-33       | 0333123VG5103C        | S-33       | 0333124VG5103C        | S-33       | 0333125VG5103C        | S-32       | 0333126VG5103C        | S-32       | 0333127VG5103C        | S-32       |
| 0333128VG5103C                                                                       | S-32       | 0333129VG5103C        | S-32       | 0333131VG5103C        | S-33       | 0333132VG5103C        | S-33       | 0333137VG5103C        | S-32       | 0333138VG5103C        | T-32       |
| 0333139VG5103C                                                                       | T-32       | 0333140VG5103C        | T-32       | 0333142VG5103C        | S-33       | 0333143VG5103C        | S-33       | 0333144VG5103C        | S-32       | 0333145VG5103C        | S-32       |
| 0333151VG5103C                                                                       | S-33       | 0333155VG5103C        | S-32       | 0333156VG5103C        | S-32       | 0333158VG5103C        | S-32       | 0533001VG5103D        | S-33       | 0533002VG5103D        | T-33       |
| 0533003VG5103D                                                                       | T-33       | 0533005VG5103D        | T-33       | 0533006VG5103D        | T-33       | 0533007VG5103D        | T-33       | 0533008VG5103D        | S-33       | 0533009VG5103D        | S-33       |
| 0533010VG5103D                                                                       | S-33       | 0533011VG5103D        | S-33       | 0533012VG5103D        | S-33       | 0533013VG5103D        | S-33       | 0533014VG5103D        | T-33       | 0533015VG5103D        | T-33       |
| 0533052VG5103D                                                                       | T-33       | 0584004VG5108D        | D-33       | 0584004VG5108D        | D-33       | 0584005VG5108D        | D-33       | 0584006VG5108D        | D-33       | 0584007VG5108D        | D-33       |
| 0584008VG5108D                                                                       | D-33       | 0584010VG5108D        | D-33       | 0584011VG5108D        | D-33       | 0584012VG5108D        | D-33       | 0584013VG5108D        | D-33       | 0584014VG5108D        | D-33       |
| 0584102VG5108D                                                                       | D-33       | 0584103VG5108D        | D-33       | 0584104VG5108D        | D-33       | 0584105VG5108D        | D-33       | 0633101VG5103D        | S-33       | 0633102VG5103D        | S-33       |
| 0633104VG5103D                                                                       | T-33       | 0633501VG5103D        | T-33       | 0634101VG5103D        | S-33       | 0634106VG5103D        | S-33       | 0634107VG5103D        | S-33       | 0634108VG5103D        | S-33       |
| 0634109VG5103D                                                                       | S-33       | 0634110VG5103D        | S-33       | 0634111VG5103D        | S-33       | 0634112VG5103D        | S-33       | 0634113VG5103D        | S-33       | 0634114VG5103D        | S-33       |
| 0634115VG5103D                                                                       | S-33       | 0635011VG5103D        | S-33       | 0682201VG5108B        | D-33       | 0682202VG5108B        | D-33       | 0682203VG5108B        | D-33       | 0682204VG5108B        | D-33       |
| 0682205VG5108B                                                                       | D-33       | 0682801VG5108B        | D-33       | 0682802VG5108B        | D-33       | 0682803VG5108B        | D-33       | 0682804VG5108B        | D-33       | 0682805VG5108B        | D-33       |
| 0683101VG5108D                                                                       | D-33       | 0683105VG5108D        | D-33       | 0683108VG5108D        | D-33       | 0683109VG5108D        | D-33       | 0683111VG5108D        | D-33       | 0683112VG5108D        | D-33       |
| 0683113VG5108D                                                                       | D-33       | 0683114VG5108D        | D-33       | 0683115VG5108D        | D-33       | 0683116VG5108D        | D-33       | 0683117VG5108D        | D-33       | 0683119VG5108D        | D-33       |
| 0683121VG5108D                                                                       | D-33       | 0683122VG5108D        | D-33       | 0683124VG5108D        | D-33       | 0683126VG5108D        | D-33       | 0683127VG5108D        | D-33       | 0683128VG5108D        | D-33       |
| 0683129VG5108D                                                                       | D-33       | 0683130VG5108D        | D-33       | 0683137VG5108D        | D-33       | 0683301VG5108D        | D-33       | 0683303VG5108D        | D-33       | 0683401VG5108D        | D-33       |
| 0683402VG5108D                                                                       | D-33       | 0683403VG5108D        | D-33       | 0683501VG5108D        | D-33       | 0683502VG5108D        | D-33       | 0683503VG5108D        | D-33       | 0683601VG5108D        | D-33       |
| 0684801VG5108D                                                                       | D-33       | 0684802VG5108D        | D-33       | 0684803VG5108D        | D-33       | 0684804VG5108D        | D-33       | 0684805VG5108D        | D-33       | 0684806VG5108D        | D-33       |
| 0684807VG5108D                                                                       | D-33       | 0684808VG5108D        | D-33       | 0684809VG5108D        | D-33       | 0686401VG5108F        | C-33       | 0686402VG5108F        | C-33       | 0686403VG5108F        | C-33       |
| 0686404VG5108F                                                                       | C-33       | 0686406VG5108F        | C-33       | 0686408VG5108F        | C-33       | 0686409VG5108F        | C-33       | 0732101VG5103B        | T-33       | 0734001VG5103D        | S-33       |
| 0734101VG5103D                                                                       | S-33       | 0734102VG5103D        | S-34       | 0734103VG5103D        | S-34       | 0734104VG5103D        | S-34       | 0734105VG5103D        | S-34       | 0734601VG5103D        | S-33       |
| 0735401VG5103D                                                                       | S-34       | 0784701VG5108D        | D-34       | 0784702VG5108D        | D-33       | 0784703VG5108D        | D-33       | 0784706VG5108D        | D-33       | 0786501VG5108F        | C-34       |
| 0786502VG5108F                                                                       | C-34       | 0786503VG5108F        | C-34       | 0786504VG5108F        | C-34       | 0786505VG5108F        | C-34       | 0786506VG5108F        | C-34       | 0786507VG5108F        | C-34       |
| 0786509VG5108F                                                                       | D-34       | 0786511VG5108F        | C-33       | 0786515VG5108F        | D-33       | 0786516VG5108F        | D-33       | 0786517VG5108F        | D-33       | 0786518VG5108F        | D-33       |
| 0786519VG5108F                                                                       | D-33       | 0786520VG5108F        | D-33       | 0786521VG5108F        | D-33       | 0786523VG5108F        | D-33       | 0786524VG5108F        | D-33       | 0786525VG5108F        | D-33       |
| 0786526VG5108F                                                                       | D-34       | 0786527VG5108F        | D-33       | 0786530VG5108F        | C-34       | 0786531VG5108F        | C-34       | 0786532VG5108F        | C-34       | 0786533VG5108F        | C-34       |
| 0786534VG5108F                                                                       | C-34       | 0786535VG5108F        | D-33       | 0786536VG5108F        | C-34       | 0786537VG5108F        | D-34       | 0786540VG5108F        | D-33       | 0786541VG5108F        | C-34       |
| 0786542VG5108F                                                                       | C-34       | 0786544VG5108F        | C-34       | 0786545VG5108F        | C-34       | 0786546VG5108F        | C-34       | 0786547VG5108F        | C-34       | 0786548VG5108F        | C-34       |
| 0786549VG5108F                                                                       | C-34       | 0786550VG5108F        | C-34       | 0786551VG5108F        | C-34       | 0786552VG5108F        | C-34       | 0786553VG5108F        | C-34       | 0786554VG5108F        | C-34       |
| 0786555VG5108F                                                                       | C-34       | 0786556VG5108F        | C-34       | 0786560VG5108F        | D-33       | 0786561VG5108F        | D-33       | 0786562VG5108F        | D-33       | 0786564VG5108F        | C-34       |
| 0786565VG5108F                                                                       | D-33       | 0786566VG5108F        | D-33       | 0786567VG5108F        | D-33       | 0786568VG5108F        | D-33       | 0786569VG5108F        | D-33       | 0786573VG5108F        | C-34       |
| 0787609VG5108H                                                                       | C-34       | 0787610VG5108H        | C-34       | 0787615VG5108H        | C-34       | 0788502VG5108H        | D-33       | 0788503VG5108H        | C-34       | 0788504VG5108H        | C-34       |
| 0788505VG5108H                                                                       | C-34       | 0788508VG5108H        | B-34       | 0788514VG5108H        | C-34       | 0789706VG5108H        | B-34       | 0789707VG5108H        | C-34       | 0789708VG5108H        | C-34       |
| 0789709VG5108H                                                                       | C-34       | 0832201VG5103D        | T-34       | 0832202VG5103D        | T-34       | 0833001VG5103D        | T-34       | 0833010VG5103D        | S-34       | 0833011VG5103D        | S-34       |
| 0833501VG5103D                                                                       | T-34       | 0833502VG5103D        | T-34       | 0833503VG5103D        | T-34       | 0833504VG5103D        | T-34       | 0833505VG5103D        | T-34       | 0833506VG5103D        | T-34       |
| 0833507VG5103D                                                                       | T-34       | 0833508VG5103D        | T-34       | 0833509VG5103D        | T-34       | 0833610VG5103D        | T-34       | 0833611VG5103D        | T-34       | 0833612VG5103D        | T-34       |
| 0885001VG5108F                                                                       | C-34       | 0885002VG5108F        | C-34       | 0885004VG5108F        | D-34       | 0885005VG5108F        | D-34       | 0885006VG5108F        | D-34       | 0885007VG5108F        | D-34       |
| 0885008VG5108F                                                                       | C-34       | 0885009VG5108F        | D-34       | 0885010VG5108F        | D-34       | 0885011VG5108F        | D-34       | 0885012VG5108F        | D-34       | 0885014VG5108F        | D-34       |
| 0891405VG5109B                                                                       | B-34       | 0931401VG5103B        | T-34       | 0932301VG5103D        | T-34       | 0932302VG5103D        | T-34       | 0932303VG5103D        | T-34       | 0932304VG5103D        | T-34       |
| 0932305VG5103D                                                                       | T-34       | 0932306VG5103D        | T-34       | 0932307VG5103D        | T-34       | 0932310VG5103D        | T-34       | 0932311VG5103D        | T-34       | 0932312VG5103D        | T-34       |
| 0932704VG5103B                                                                       | T-34       | 0932705VG5103B        | T-34       | 0932706VG5103B        | T-34       | 0932708VG5103B        | T-34       | 0932710VG5103B        | T-34       | 0932711VG5103B        | T-34       |
| 0932712VG5103B                                                                       | T-34       | 0932713VG5103D        | T-34       | 0933205VG5103D        | S-34       | 0933207VG5103D        | T-34       | 0933211VG5103D        | S-34       | 0933508VG5103D        | T-34       |
| 0933509VG5103D                                                                       | T-34       | 09878010000000        | C-34       | 09878030000000        | C-34       | 09878050000000        | C-34       | 0987807VG5108F        | C-34       | 0987808VG5108F        | C-34       |
| 0987809VG5108F                                                                       | C-34       | 0987812VG5108F        | C-34       | 0987813VG51           |            |                       |            |                       |            |                       |            |

**Ordenanza Fiscal nº 25**

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |                                                                                                        |
|-----------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| Código seguro de verificación: 9SD4Q59PLER508QLFSD2 |                                                                                      | La autenticidad de este documento puede ser contrastada en la dirección<br><a href="https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root">https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root</a> |                                                                                                        |
| Firmado por                                         | COBO NAVARRETE ILDEFONSO                                                             | /SECRETARIO/A GENERAL                                                                                                                                                                                                                    | 17-10-2025 12:57:51                                                                                    |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                          | <br>Pag. 12 de 83 |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 18900A01900192                                                                       | M-32       | 18900A02000028        | I-25       | 18900A02000031        | I-26       | 18900A02000056        | D-34       | 18900A02000076        | F-35       | 18900A02000079        | M-31       |
| 18900A02000080                                                                       | M-30       | 18900A02000089        | M-29       | 18900A02000090        | K-29       | 18900A02000102        | M-29       | 18900A02000103        | M-29       | 18900A02000508        | M-29       |
| 18900A02000059                                                                       | M-29       | 18900A02100003        | FUER       | 18900A02100009        | A-34       | 18900A02100011        | A-33       | 18900A02100014        | A-34       | 18900A02100019        | B-33       |
| 18900A02100060                                                                       | C-33       | 18900A02100087        | FUER       | 18900A02100117        | FUER       | 18900A02100125        | FUER       | 18900A02100127        | A-36       | 18900A02100129        | A-36       |
| 18900A02100130                                                                       | A-35       | 18900A02100136        | A-36       | 18900A02100139        | A-37       | 18900A02100143        | A-37       | 18900A02100147        | C-35       | 18900A02100163        | E-31       |
| 18900A02100173                                                                       | F-31       | 18900A02100187        | G-30       | 18900A02100189        | G-30       | 18900A02100202        | H-25       | 18900A02100209        | D-29       | 18900A02100256        | G-30       |
| 18900A02100258                                                                       | G-30       | 18900A02100260        | G-30       | 18900A02100273        | B-21       | 18900A02100718        | A-37       | 18900A02100719        | A-37       | 18900A02100720        | FUER       |
| 18900A02100722                                                                       | G-30       | 18900A02100744        | C-33       | 1977501VG4117F        | F-07       | 1977503VG4117F        | F-07       | 1977504VG4117F        | F-07       | 1977506VG4117F        | F-07       |
| 2066401VG4126E                                                                       | I-07       | 2179609VG4127G        | F-07       | 2181001VG4128A        | E-07       | 2181011VG4128A        | E-07       | 2275303VG4127E        | F-07       | 2275304VG4127E        | G-08       |
| 2275305VG4127E                                                                       | G-08       | 2279209VG4127G        | E-08       | 2280001VG4127G        | E-08       | 2280002VG4127G        | E-08       | 2378312VG4127G        | E-08       | 2472101VG4127A        | G-08       |
| 2472103VG4127A                                                                       | G-08       | 2663203VG4126D        | J-09       | 2663603VG4126D        | J-09       | 2663604VG4126D        | J-09       | 2673001VG4127D        | G-09       | 2673002VG4127D        | G-09       |
| 2764201VG4126D                                                                       | I-09       | 2866401VG4126F        | J-09       | 28671010000000        | I-09       | 28671020000000        | I-09       | 28671030000000        | I-09       | 28671040000000        | I-09       |
| 2867105VG4126F                                                                       | I-09       | 28671060000000        | I-09       | 28671070000000        | I-09       | 28671080000000        | I-09       | 28671090000000        | I-09       | 28671100000000        | I-09       |
| 2867116VG4126F                                                                       | I-09       | 2867117VG4126F        | I-09       | 2868502VG4126H        | I-09       | 2868503VG4126H        | I-09       | 2868509VG4126H        | I-09       | 2868511VG4126H        | I-09       |
| 2868513VG4126H                                                                       | I-09       | 2868514VG4126H        | I-09       | 2868515VG4126H        | I-09       | 2874601VG4127D        | G-09       | 2874602VG4127D        | G-09       | 2865301VG4126F        | J-09       |
| 2965302VG4126F                                                                       | J-09       | 2965303VG4126F        | J-09       | 2965304VG4126F        | J-09       | 2965305VG4126F        | J-09       | 2965306VG4126F        | J-09       | 2965307VG4126F        | J-09       |
| 2965308VG4126F                                                                       | J-09       | 2965309VG4126F        | J-09       | 2965310VG4126F        | J-10       | 2965311VG4126F        | J-10       | 2965312VG4126F        | J-10       | 2965313VG4126F        | J-10       |
| 2965314VG4126F                                                                       | J-10       | 2965315VG4126F        | J-10       | 2965316VG4126F        | J-10       | 2965317VG4126F        | J-10       | 2965318VG4126F        | J-10       | 2965319VG4126F        | J-10       |
| 2965320VG4126F                                                                       | J-10       | 2965321VG4126F        | J-10       | 2965322VG4126F        | J-10       | 2965323VG4126F        | J-10       | 2966002VG4126F        | I-10       | 2966201VG4126F        | I-10       |
| 2966202VG4126F                                                                       | I-10       | 2966203VG4126F        | I-10       | 2966204VG4126F        | I-10       | 2966205VG4126F        | I-10       | 2966301VG4126F        | I-10       | 2966302VG4126F        | I-10       |
| 2966303VG4126F                                                                       | I-10       | 2966304VG4126F        | I-10       | 2966401VG4126F        | I-10       | 2966402VG4126F        | I-10       | 2966403VG4126F        | I-10       | 2966404VG4126F        | I-10       |
| 2966501VG4126F                                                                       | J-10       | 2966502VG4126F        | J-10       | 2966503VG4126F        | J-10       | 2966701VG4126F        | I-09       | 2966702VG4126F        | I-09       | 2966703VG4126F        | I-09       |
| 2966704VG4126F                                                                       | I-09       | 2966705VG4126F        | I-09       | 2966706VG4126F        | I-09       | 2966707VG4126F        | I-09       | 2966708VG4126F        | I-09       | 2966709VG4126F        | I-09       |
| 2966710VG4126F                                                                       | I-09       | 2966711VG4126F        | I-09       | 2966712VG4126F        | I-09       | 2966713VG4126F        | I-09       | 2967401VF4126F        | I-10       | 2967402VF4126F        | I-10       |
| 2967403VF4126F                                                                       | I-10       | 2967501VF4126F        | I-09       | 2967502VF4126F        | I-09       | 2967503VF4126F        | I-09       | 2967504VF4126F        | I-09       | 2967505VF4126F        | I-09       |
| 2967506VF4126F                                                                       | I-10       | 2967507VF4126F        | I-10       | 2967508VF4126F        | I-10       | 2967509VF4126F        | I-10       | 2967510VF4126F        | I-10       | 2967511VF4126F        | I-10       |
| 2967512VF4126F                                                                       | I-10       | 2967513VF4126F        | I-10       | 2967514VF4126F        | I-09       | 3065701VG4136E        | J-10       | 3066601VG4136E        | J-10       | 3066602VG4136E        | J-10       |
| 3066701VG4136E                                                                       | I-10       | 3066702VG4136E        | I-10       | 3066703VG4136E        | I-10       | 3165402VG4136E        | J-10       | 3165406VG4136E        | J-10       | 3165407VG4136E        | J-10       |
| 3165411VG4136E                                                                       | J-11       | 3165412VG4136E        | J-11       | 3165414VG4136E        | J-11       | 3175710VG4137E        | G-09       | 3265201VG4136E        | J-11       | 3265202VG4136E        | J-11       |
| 3271222VG4137A                                                                       | H-10       | 3273204VG4137C        | G-11       | 3365301VG4136E        | J-11       | 3365302VG4136E        | J-11       | 3365303VG4136E        | J-11       | 3365304VG4136E        | J-11       |
| 3365305VG4136E                                                                       | J-11       | 3365306VG4136E        | J-11       | 3368203VG4136G        | I-11       | 3372406VG4137A        | H-11       | 3450303VG4135A        | N-11       | 3465007VG4136E        | J-11       |
| 3465008VG4136E                                                                       | J-11       | 3465009VG4136E        | J-11       | 3465010VG4136E        | J-11       | 3465011VG4136E        | J-11       | 3465012VG4136E        | J-11       | 3465301VG4136C        | J-11       |
| 3465302VG4136E                                                                       | J-11       | 3465303VG4136C        | J-11       | 3465304VG4136C        | J-11       | 3465305VG4136C        | J-11       | 3465306VG4136C        | J-11       | 3466401VG4136E        | J-11       |
| 3466402VG4136E                                                                       | J-11       | 3466403VG4136E        | J-11       | 3466404VG4136E        | I-11       | 3466507VG4136E        | I-11       | 3466508VG4136E        | I-11       | 3466509VG4136E        | I-11       |
| 3466510VG4136E                                                                       | J-11       | 3466511VG4136E        | J-11       | 3466512VG4136E        | J-11       | 3466603VG4136E        | J-11       | 3466701VG4136E        | J-11       | 3466702VG4136E        | J-11       |
| 3466703VG4136E                                                                       | I-11       | 3466704VG4136E        | I-11       | 3466705VG4136E        | I-11       | 3466706VG4136E        | I-11       | 3466707VG4136E        | I-11       | 3471111VG4137A        | H-11       |
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| 3515D1000000000                                                                      | FUER       | 35B5D1100000000       | FUER       | 3515D1200000000       | FUER       | 3515D1600000000       | FUER       | 3515D1600000000       | FUER       | 3515D1700000000       | FUER       |
| 3517D010000000                                                                       | FUER       | 35421010000000        | H-12       | 3565706VG4136E        | J-11       | 3665001VG4136F        | J-12       | 36655002VG4136F       | J-12       | 3665505VG4136F        | J-11       |
| 3670401VG4137B                                                                       | H-11       | 3670409VG4137B        | H-12       | 3670410VG4137B        | H-12       | 3671015VG4137B        | H-11       | 3767514VG4136F        | I-11       | 3768103VG4136H        | I-12       |
| 3769206VG4136H                                                                       | H-12       | 3769210VG4136H        | H-12       | 3769212VG4136H        | I-12       | 3769213VG4136H        | I-12       | 3771701VG4137B        | H-12       | 3771710VG4137B        | H-12       |
| 3773102VG4137D                                                                       | G-12       | 3773106VG4137D        | G-12       | 3773107VG4137D        | G-12       | 3773108VG4137D        | G-12       | 3773113VG4137D        | G-12       | 3773119VG4137D        | G-12       |
| 3869403VG4136E                                                                       | H-13       | 3871702VG4137B        | H-12       | 3871703VG4137B        | H-12       | 3871715VG4137B        | H-12       | 3969501VG4136H        | H-12       | 401202D000000000      | R-15       |
| 401203D000000000                                                                     | R-14       | 401205D000000000      | S-16       | 401210D000000000      | S-16       | 401219D000000000      | S-15       | 401293B000000000      | Q-11       | 401294B000000000      | R-11       |
| 401295B000000000                                                                     | R-13       | 401297B000000000      | R-14       | 401298B000000000      | R-14       | 401299B000000000      | R-16       | 4012A01000000000      | P-06       | 4012A02000000000      | P-07       |
| 4012A03000000000                                                                     | Q-08       | 4012A04000000000      | P-07       | 4012B02000000000      | N-15       | 4012B03000000000      | Q-15       | 4012B05000000000      | Q-15       | 4012B06000000000      | Q-16       |
| 4012B080000000000                                                                    | Q-16       | 4012B090000000000     | Q-16       | 4012B100000000000     | Q-16       | 4012B120000000000     | P-10       | 4012B150000000000     | Q-16       | 4012B160000000000     | Q-16       |
| 4012B180000000000                                                                    | Q-16       | 4012B190000000000     | Q-16       | 4012B200000000000     | Q-16       | 4012B220000000000     | Q-15       | 4012B230000000000     | Q-13       | 4012B240000000000     | R-13       |
| 4012B250000000000                                                                    | R-13       | 4012B260000000000     | R-13       | 4012B270000000000     | R-13       | 4012B280000000000     | R-15       | 4012B300000000000     | Q-16       | 4012B310000000000     | Q-16       |
| 4012B320000000000                                                                    | Q-15       | 4012B330000000000     | Q-15       | 4012B340000000000     | Q-15       | 4012B370000000000     | P-16       | 4012B380000000000     | P-16       | 4012B390000000000     | P-16       |
| 4012B400000000000                                                                    | P-16       | 4012B420000000000     | P-16       | 4012C02000000000      | R-07       | 4012C030000000000     | R-07       | 4012D150000000000     | T-12       | 4012D170000000000     | T-11       |
| 4012D180000000000                                                                    | S-11       | 4012D190000000000     | S-11       | 4012D250000000000     | T-12       | 4012D260000000000     | T-12       | 4012D280000000000     | T-12       | 4012D290000000000     | U-11       |
| 4012D300000000000                                                                    | U-11       | 4012D350000000000     | R-11       | 4012D370000000000     | R-15       | 4015A110000000000     | I-05       | 4015A110000000000     | I-04       | 4015A110000000000     | I-02       |
| 4015A160000000000                                                                    | I-02       | 4015A190000000000     | G-03       | 4015A210000000000     | H-02       | 4015A220000000000     | I-02       | 4015A230000000000     | I-02       | 4015A250000000000     | I-01       |
| 4015A260000000000                                                                    | I-01       | 4015A280000000000     | I-01       | 4015A290000000000     | H-01       | 4015A300000000000     | H-01       | 4015A310000000000     | H-01       | 4015A370000000000     | H-01       |
| 4015A410000000000                                                                    | H-02       | 4015A430000000000     | I-03       | 4015A440000000000     | I-01       | 4015A450000000000     | I-02       | 4015B970000000000     | J-13       | 4015BA400000000000    | J-07       |
| 4015BA600000000000                                                                   | I-08       | 4015C0200000000000    | J-03       | 4015C0300000000000    | J-04       | 4015C0500000000000    | J-04       | 4015C0700000000000    | J-04       | 4015C0900000000000    | J-02       |
| 4015C1100000000000                                                                   | J-02       | 4015C1200000000000    | J-01       | 4015C1300000000000    | J-01       | 4015C1400000000000    | J-01       | 4015C1700000000000    | K-01       | 4015C1800000000000    | K-01       |
| 4015C1900000000000                                                                   | K-01       | 4015C2100000000000    | K-01       | 4015C2300000000000    | K-02       | 4015C2400000000000    | L-02       | 4015C2500000000000    | L-02       | 4015C2600000000000    | L-02       |
| 4015C2700000000000                                                                   | L-04       | 4015C2800000000000    | L-05       | 4015C2900000000000    | L-02       | 4015C3000000000000    | L-02       | 4015C3000000000000    | K-10       | 4015C3600000000000    | K-01       |
| 4015C3700000000000                                                                   | K-01       | 4015C3800000000000    | J-01       | 4015C3900000000000    | J-02       | 4015C4000000000000    | L-03       | 4015C4100000000000    | J-01       | 4015C4200000000000    | K-01       |
| 4015C4300000000000                                                                   | L-01       | 4015D3000000000000    | K-10       | 4015D3100000000000    | K-10       | 4015D3200000000000    | K-10       | 4015D3300000000000    | K-10       | 4015D4800000000000    | N-10       |
| 4015D5000000000000                                                                   | N-16       | 4015D5400000000000    | N-16       | 4015D5600000000000    | N-16       | 4015D5800000000000    | N-15       | 4015D5900000000000    | K-10       | 4015D6000000000000    | K-10       |
| 4015D6300000000000                                                                   | N-15       | 4015D6400000000000    | N-16       | 4015D6500000000000    | N-15       | 4017C0400000000000    | F-07       | 4017C0700000000000    | E-02       | 4017C1000000000000    | E-03       |
| 4080203VG4148A                                                                       | E-14       | 4161701VG4146A        | K-13       | 4163101VG4146C        | J-13       | 4164101VG4146C        | J-13       | 4164102VG4146C        | J-13       | 4164103VG4146C        | J-13       |
| 4164501VG4146C                                                                       | J-13       | 4164502VG4146C        | J-13       | 4165105VG4146E        | J-13       | 4168002VG4146E        | I-13       | 4169701VG4146G        | H-13       | 4169702VG4146G        | H-13       |
| 4263201VG4146C                                                                       | J-14       | 4263202VG4146C        | J-14       | 4263203VG4146C        | J-14       | 4263204VG4146C        | J-14       | 4263301VG4146C        | J-14       | 4264301VG4146C        | J-13       |
| 4266101VG4146E                                                                       | I-13       | 4266102VG4146E        | I-13       | 4266103VG4146E        | I-13       | 4266104VG4146E        | I-13       | 4266105VG4146E        | I-13       | 4266106VG4146E        | I-13       |
| 4266107VG4146E                                                                       | I-13       | 4266108VG4146E        | I-13       | 4266109VG4146E        | I-13       | 4266110VG4146E        | I-13       | 4266111VG4146E        | I-13       | 4266112VG4146E        | I-13       |
| 4266113VG4146E                                                                       | I-13       | 4266114VG4146E        | I-13       | 4266115VG4146E        | I-13       | 4266116VG4146E        | I-13       | 4266117VG4146E        | I-13       | 4266118VG4146E        | I-13       |
| 4266119VG4146E                                                                       | I-13       | 4266701VG4146E        | J-13       | 4266702VG4146E        | I-13       | 4266703VG4146E        | J-13       | 4266704VG4146E        | J-13       | 4266705VG4146E        | J-13       |
| 4266706VG4146E                                                                       | I-13       |                       |            |                       |            |                       |            |                       |            |                       |            |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                     |
|------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| Código seguro de verificación: <b>9SD4Q59PLER508QLFSD2</b> |                                                                                      | La autenticidad de este documento puede ser contrastada en la dirección<br><a href="https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root">https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root</a> |                     |
| Firmado por                                                | COBO NAVARRETE ILDEFONSO                                                             | /SECRETARIO/A GENERAL                                                                                                                                                                                                                    | 17-10-2025 12:57:51 |
| Contiene 1 firma digital                                   |  |                                                                                                                                                                                                                                          | Pag. 14 de 83       |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 4510B420000000                                                                       | Z-25       | 4510C030000000        | FUER       | 45D0C040000000        | FUER       | 4510C050000000        | FUER       | 4510C060000000        | FUER       | 4510C070000000        | FUER       |
| 4510C090000000                                                                       | FUER       | 45D0C1000000000       | FUER       | 4510C1100000000       | FUER       | 4510C1200000000       | FUER       | 4510C1300000000       | FUER       | 4510C1400000000       | FUER       |
| 4510C1800000000                                                                      | FUER       | 45D0C1900000000       | FUER       | 4510C2000000000       | FUER       | 4510C2100000000       | FUER       | 4510C2200000000       | FUER       | 4510C2300000000       | FUER       |
| 4510C3500000000                                                                      | FUER       | 45D0C3600000000       | FUER       | 4510C3700000000       | FUER       | 4510C3800000000       | FUER       | 4510C3900000000       | FUER       | 4510C4000000000       | Z-24       |
| 4510C4400000000                                                                      | FUER       | 45D0C4500000000       | FUER       | 4510C4700000000       | FUER       | 4510C4800000000       | FUER       | 4510D0100000000       | Z-24       | 4510D0200000000       | Z-26       |
| 4510D0300000000                                                                      | Z-26       | 4510D0500000000       | Z-24       | 4510D0700000000       | FUER       | 45D0D0900000000       | FUER       | 4510D1000000000       | Z-26       | 4510D1100000000       | FUER       |
| 4510D1400000000                                                                      | Z-24       | 4510D1500000000       | FUER       | 45D1D1600000000       | FUER       | 4510D1700000000       | Z-24       | 4510D1800000000       | Z-24       | 4510D1900000000       | Z-24       |
| 4510D2000000000                                                                      | Z-24       | 4510D2100000000       | Z-25       | 451202C000000000      | R-17       | 451203C000000000      | S-17       | 451204C000000000      | R-17       | 451205C000000000      | R-17       |
| 451206C000000000                                                                     | R-17       | 451207A000000000      | Q-18       | 451209A000000000      | Q-17       | 451209C000000000      | S-17       | 451210A000000000      | Q-18       | 451211C000000000      | S-18       |
| 451212A000000000                                                                     | Q-18       | 451212C000000000      | S-19       | 451213500VG41C        | Q-16       | 451213A000000000      | Q-18       | 451213C000000000      | S-19       | 451214C000000000      | S-19       |
| 451215A000000000                                                                     | Q-17       | 451215C000000000      | S-19       | 451216A000000000      | Q-17       | 451217A000000000      | Q-17       | 451218A000000000      | Q-17       | 451218C000000000      | S-16       |
| 451219C000000000                                                                     | S-16       | 451221A000000000      | Q-18       | 451222C000000000      | S-18       | 451223C000000000      | S-18       | 451226A000000000      | Q-17       | 451227A000000000      | Q-16       |
| 451229A000000000                                                                     | Q-17       | 451230A000000000      | Q-17       | 451231A000000000      | Q-17       | 451232A000000000      | Q-17       | 451235A000000000      | Q-18       | 451236A000000000      | Q-18       |
| 451237A000000000                                                                     | Q-18       | 451238A000000000      | Q-18       | 451239A000000000      | Q-18       | 451240A000000000      | Q-19       | 451245A000000000      | Q-18       | 451246A000000000      | R-16       |
| 451248A000000000                                                                     | R-17       | 451249A000000000      | R-18       | 451251A000000000      | R-18       | 451253A000000000      | R-18       | 451254A000000000      | R-18       | 451258A000000000      | Q-18       |
| 451260A000000000                                                                     | R-18       | 451261A000000000      | R-18       | 451269A000000000      | R-18       | 451275A000000000      | R-16       | 451276A000000000      | R-16       | 451278A000000000      | R-18       |
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| 4515C0900000000                                                                      | N-17       | 4515C1100000000       | N-17       | 4515D0100000000       | L-25       | 4515D1500000000       | L-25       | 4515D1800000000       | L-25       | 4515D1900000000       | L-25       |
| 4515D2100000000                                                                      | L-25       | 4515D2200000000       | M-28       | 4515D2300000000       | M-28       | 4515D2400000000       | M-28       | 4515D2500000000       | M-29       | 4515D2600000000       | M-28       |
| 4515D2700000000                                                                      | M-28       | 4515D2800000000       | M-28       | 4515D2900000000       | M-28       | 4515D3000000000       | M-29       | 4515D3100000000       | M-29       | 4515D3200000000       | M-29       |
| 4515D3300000000                                                                      | M-29       | 4515D3400000000       | M-29       | 4515D3500000000       | M-29       | 4515D3600000000       | M-27       | 4515D3800000000       | M-28       | 4515D4000000000       | M-28       |
| 4515D4100000000                                                                      | M-28       | 4515D4200000000       | M-28       | 4515D4300000000       | M-28       | 4515D4400000000       | M-28       | 4515D4500000000       | M-28       | 4515D4600000000       | M-28       |
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| 4515D7100000000                                                                      | L-25       | 4515D7300000000       | M-30       | 4515D7400000000       | M-26       | 4515D7700000000       | L-25       | 4515D8200000000       | M-28       | 4515D8300000000       | M-28       |
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| 4517D0900000000                                                                      | E-31       | 4562001VG4146A        | K-15       | 4562401VG4146B        | K-15       | 4562501VG4146A        | K-14       | 4562801VG4146A        | K-14       | 4563301VG4146D        | J-14       |
| 4563302VG4146D                                                                       | J-15       | 4563303VG4146D        | J-15       | 4563304VG4146D        | J-15       | 4563305VG4146D        | J-15       | 4563306VG4146D        | J-15       | 4563307VG4146D        | J-14       |
| 4563308VG4146D                                                                       | J-14       | 4564001VG4146D        | J-14       | 4564301VG4146D        | J-15       | 4564602VG4146D        | J-14       | 4564603VG4146D        | J-14       | 4565001VG4146F        | J-14       |
| 4565002VG4146F                                                                       | J-14       | 4565003VG4146F        | J-15       | 4565004VG4146F        | J-15       | 4565005VG4146F        | J-15       | 4565201VG4146F        | J-15       | 4565202VG4146F        | J-15       |
| 4565203VG4146F                                                                       | J-15       | 4565204VG4146F        | J-15       | 4565205VG4146F        | J-15       | 4565301VG4146F        | J-14       | 4565302VG4146F        | J-15       | 4565303VG4146F        | J-15       |
| 4565304VG4146F                                                                       | J-15       | 4565305VG4146F        | J-15       | 4565401VG4146F        | J-15       | 4565402VG4146F        | J-15       | 4566301VG4146F        | I-15       | 4566302VG4146F        | I-14       |
| 4567001VG4146E                                                                       | I-15       | 4567002VG4146E        | I-14       | 4567301VG4146F        | I-15       | 4567401VG4146F        | I-15       | 4567402VG4146F        | I-15       | 4567403VG4146F        | I-15       |
| 4567404VG4146F                                                                       | I-15       | 4567601VG4146E        | I-14       | 4567602VG4146E        | I-14       | 4567603VG4146E        | I-14       | 4567604VG4146E        | I-14       | 4567605VG4146E        | I-14       |
| 45676060000000                                                                       | I-14       | 4572501VG4147B        | G-15       | 4572502VG4147B        | G-15       | 4572503VG4147B        | G-15       | 4572504VG4147B        | G-15       | 4572505VG4147B        | G-15       |
| 4572506VG4147B                                                                       | G-15       | 4572507VG4147B        | G-15       | 4572508VG4147B        | G-15       | 4572509VG4147B        | G-15       | 4572510VG4147B        | G-15       | 4572511VG4147B        | G-15       |
| 4572512VG4147B                                                                       | G-15       | 4572513VG4147B        | G-15       | 4572514VG4147B        | G-14       | 4573901VG4147D        | G-14       | 4573902VG4147D        | G-14       | 4573903VG4147D        | G-14       |
| 4573904VG4147D                                                                       | G-14       | 4573905VG4147D        | G-14       | 4573906VG4147D        | G-14       | 4573907VG4147D        | G-14       | 4573908VG4147D        | G-14       | 4573909VG4147D        | G-14       |
| 4573910VG4147D                                                                       | G-14       | 4573911VG4147D        | G-15       | 4573912VG4147D        | G-15       | 4573913VG4147D        | G-15       | 4573914VG4147D        | G-15       | 4574001VG4147D        | G-15       |
| 4574101VG4147D                                                                       | G-14       | 4574201VG4147D        | G-15       | 4574301VG4147D        | G-15       | 4574601VG4147D        | G-14       | 4574602VG4147D        | G-14       | 4574603VG4147D        | G-14       |
| 4574604VG4147D                                                                       | G-14       | 4574605VG4147D        | G-14       | 4574606VG4147D        | G-15       | 4575401VG4147F        | G-15       | 4575501VG4147F        | G-14       | 4575502VG4147F        | G-14       |
| 4576201VG4147F                                                                       | F-15       | 4576202VG4147F        | F-15       | 4576203VG4147F        | F-15       | 4576204VG4147F        | F-15       | 4576205VG4147F        | F-15       | 4576206VG4147F        | F-15       |
| 4576208VG4147F                                                                       | F-14       | 4576209VG4147F        | F-14       | 4576211VG4147F        | F-14       | 4576213VG4147F        | F-14       | 4576214VG4147F        | F-15       | 4576215VG4147F        | F-14       |
| 4576216VG4147F                                                                       | F-15       | 4576217VG4147F        | F-15       | 4576218VG4147F        | F-14       | 4576223VG4147F        | F-14       | 4576224VG4147F        | F-14       | 4576225VG4147F        | F-15       |
| 4576701VG4147F                                                                       | F-14       | 4576702VG4147F        | F-14       | 4576703VG4147F        | F-14       | 4576704VG4147F        | F-14       | 4576705VG4147F        | F-14       | 4576706VG4147F        | F-14       |
| 4576707VG4147F                                                                       | F-14       | 4576708VG4147F        | F-14       | 4576709VG4147F        | F-14       | 4576710VG4147F        | F-14       | 4576711VG4147F        | F-14       | 4576712VG4147F        | F-14       |
| 4576713VG4147F                                                                       | F-14       | 4576714VG4147F        | F-14       | 4576715VG4147F        | F-14       | 4576716VG4147F        | F-14       | 4576718VG4147F        | F-14       | 4576719VG4147F        | F-14       |
| 4576720VG4147F                                                                       | F-14       | 4576721VG4147F        | F-14       | 4576722VG4147F        | F-14       | 4576723VG4147F        | F-14       | 4576724VG4147F        | F-14       | 4576725VG4147F        | F-14       |
| 4576726VG4147F                                                                       | F-14       | 4576727VG4147F        | F-14       | 4576728VG4147F        | F-14       | 4576729VG4147F        | F-14       | 4576730VG4147F        | F-14       | 4576731VG4147F        | F-14       |
| 4576732VG4147F                                                                       | F-14       | 4576733VG4147F        | F-14       | 4576734VG4147F        | F-14       | 4576735VG4147F        | F-14       | 4576736VG4147F        | F-14       | 4576737VG4147F        | F-14       |
| 4576738VG4147F                                                                       | F-14       | 4576739VG4147F        | F-14       | 4576740VG4147F        | F-14       | 4577001VG4147E        | F-14       | 4577002VG4147E        | F-14       | 4577003VG4147E        | F-14       |
| 4577004VG4147E                                                                       | F-14       | 4577005VG4147E        | F-14       | 4577007VG4147E        | F-14       | 4577008VG4147E        | F-15       | 4577009VG4147E        | F-15       | 4577010VG4147E        | F-14       |
| 4577011VG4147E                                                                       | F-14       | 4577012VG4147E        | F-14       | 4577013VG4147E        | F-14       | 4577016VG4147E        | F-14       | 4577017VG4147E        | F-15       | 4577018VG4147E        | F-14       |
| 4577019VG4147E                                                                       | F-14       | 4577020VG4147E        | F-14       | 4577021VG4147E        | F-14       | 4577022VG4147E        | F-14       | 4577023VG4147E        | F-14       | 4577024VG4147E        | F-14       |
| 4577025VG4147E                                                                       | F-14       | 4577027VG4147E        | F-14       | 4577028VG4147E        | F-14       | 4577031VG4147E        | F-14       | 4577032VG4147E        | F-14       | 4577033VG4147E        | F-14       |
| 4577034VG4147E                                                                       | F-14       | 4577201VG4147G        | F-14       | 4578802VG4147H        | F-14       | 4581601VG4148B        | E-14       | 4581601VG4148B        | E-14       | 4661101VG4148B        | K-15       |
| 4663001VG4146D                                                                       | J-15       | 4663101VG4146D        | J-15       | 4663201VG4146D        | J-15       | 4663301VG4146D        | J-15       | 4663401VG4146D        | J-15       | 4663402VG4146D        | J-15       |
| 4664101VG4146D                                                                       | J-15       | 4664102VG4146D        | J-15       | 4664103VG4146D        | J-15       | 4664104VG4146D        | J-15       | 4664105VG4146D        | J-15       | 4664106VG4146D        | J-15       |
| 4664108VG4146D                                                                       | J-15       | 4664109VG4146D        | J-15       | 4664110VG4146D        | J-15       | 4664111VG4146D        | J-15       | 4664301VG4146D        | J-15       | 4664401VG4146D        | J-15       |
| 4664601VG4146D                                                                       | J-15       | 4664602VG4146D        | J-15       | 4664603VG4146D        | J-15       | 4664604VG4146D        | J-15       | 4665001VG4146F        | J-15       | 4665002VG4146F        | J-15       |
| 4665003VG4146F                                                                       | J-15       | 4665004VG4146F        | J-15       | 4666101VG4146F        | I-15       | 4666201VG4146F        | I-15       | 4666401VG4146F        | I-15       | 4666402VG4146F        | I-15       |
| 4666403VG4146F                                                                       | I-15       | 4666404VG4146F        | J-15       | 4666405VG4146F        | J-15       | 4666406VG4146F        | J-15       | 4666407VG4146F        | J-15       | 4666408VG4146F        | J-15       |
| 4666409VG4146F                                                                       | J-15       | 4666410VG4146F        | J-15       | 4666501VG4146F        | I-15       | 4666502VG4146F        | I-15       | 4666503VG4146F        | I-15       | 4666504VG4146F        | I-15       |
| 4666505VG4146F                                                                       | J-15       | 4666506VG4146F        | J-15       | 4666507VG4146F        | J-15       | 4666508VG4146F        | I-15       | 4666509VG4146F        | I-15       | 4667001VG4146F        | I-15       |
| 4667002VG4146F                                                                       | I-15       | 4667003VG4146F        | I-15       | 4667004VG4146F        | I-15       | 4667101VG4146H        | I-15       | 4667401VG4146F        | I-15       | 4667402VG4146F        | I-15       |
| 4667501VG4146H                                                                       | I-15       | 4667601VG4146E</      |            |                       |            |                       |            |                       |            |                       |            |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 4676702VG4147F                                                                       | F-15       | 4676703VG4147F        | F-15       | 4676704VG4147F        | F-15       | 4676707VG4147F        | F-15       | 4676709VG4147F        | F-15       | 4676710VG4147F        | F-15       |
| 4676711VG4147F                                                                       | F-14       | 4676713VG4147F        | F-15       | 4677101VG4147D        | F-15       | 4677102VG4147D        | F-15       | 4677103VG4147D        | F-15       | 4677104VG4147D        | F-15       |
| 4677105VG4147D                                                                       | F-15       | 4677106VG4147D        | F-15       | 4677107VG4147D        | F-15       | 4677701VG4147E        | F-15       | 4677702VG4147E        | F-15       | 4677703VG4147E        | F-15       |
| 4677704VG4147E                                                                       | F-15       | 4677705VG4147E        | F-15       | 4677706VG4147E        | F-15       | 4677707VG4147E        | F-15       | 4677708VG4147E        | F-15       | 4677709VG4147E        | F-15       |
| 4677711VG4147E                                                                       | F-15       | 4677712VG4147E        | F-15       | 467771300000000       | F-15       | 4677714VG4147E        | F-15       | 4677716VG4147E        | F-15       | 4677720VG4147E        | F-15       |
| 4677721VG4147E                                                                       | F-15       | 4678802VG4147H        | F-15       | 4678803VG4147H        | F-15       | 4678804VG4147H        | F-15       | 4678805VG4147H        | F-15       | 4678806VG4147H        | F-15       |
| 4678807VG4147H                                                                       | F-15       | 4678809VG4147H        | F-15       | 4678810VG4147H        | F-15       | 4678811VG4147H        | F-15       | 4678812VG4147H        | F-15       | 4678813VG4147H        | F-15       |
| 4678814VG4147H                                                                       | F-15       | 4678815VG4147H        | F-15       | 4678816VG4147H        | F-15       | 4678817VG4147H        | E-15       | 4678818VG4147H        | E-15       | 4678819VG4147H        | E-15       |
| 4678820VG4147H                                                                       | E-14       | 4678822VG4147H        | E-14       | 4678828VG4147H        | F-15       | 4678831VG4147H        | E-14       | 4758001VG4145H        | L-15       | 4760502VG4146B        | K-15       |
| 4760506VG4146B                                                                       | K-15       | 4760507VG4146B        | K-15       | 4762001VG4146B        | K-15       | 4762002VG4146B        | K-15       | 4762003VG4146B        | K-15       | 4762004VG4146B        | K-15       |
| 4762005VG4146B                                                                       | K-15       | 4762006VG4146B        | K-15       | 4763001VG4146D        | J-15       | 4763101VG4146D        | J-15       | 4763102VG4146D        | J-15       | 4763201VG4146D        | J-15       |
| 4763301VG4146D                                                                       | J-15       | 4763401VG4146D        | J-15       | 4763701VG4146D        | J-15       | 4763801VG4146D        | J-15       | 4763901VG4146D        | J-15       | 476401VG4146D         | J-15       |
| 4764402VG4146D                                                                       | J-15       | 4764403VG4146D        | J-15       | 4764501VG4146D        | J-15       | 4764601VG4146D        | J-15       | 4764701VG4146D        | J-15       | 4764801VG4146D        | J-15       |
| 4764802VG4146D                                                                       | J-15       | 4764803VG4146D        | J-15       | 4764804VG4146D        | J-15       | 4765101VG4146F        | J-15       | 4765201VG4146F        | J-15       | 4765202VG4146F        | J-15       |
| 4765203VG4146F                                                                       | J-15       | 4765204VG4146F        | J-15       | 4765205VG4146F        | J-15       | 4765206VG4146F        | J-15       | 4765207VG4146F        | J-15       | 4765501VG4146F        | J-15       |
| 4765502VG4146F                                                                       | J-15       | 4765503VG4146F        | J-15       | 4765504VG4146F        | J-15       | 4765801VG4146F        | I-15       | 4765802VG4146F        | J-15       | 4765803VG4146F        | J-15       |
| 4765804VG4146F                                                                       | J-15       | 4765805VG4146F        | J-15       | 4765806VG4146F        | J-15       | 4765807VG4146F        | J-15       | 4765808VG4146F        | J-15       | 4765809VG4146F        | J-15       |
| 4765810VG4146F                                                                       | J-15       | 4765811VG4146F        | J-15       | 4765812VG4146F        | J-15       | 4766001VG4146F        | I-15       | 4766002VG4146F        | I-15       | 4766003VG4146F        | I-15       |
| 4766004VG4146F                                                                       | I-15       | 4766005VG4146F        | I-15       | 4766006VG4146F        | I-15       | 4766007VG4146F        | I-15       | 4766008VG4146F        | I-15       | 4766009VG4146F        | I-15       |
| 4766010VG4146F                                                                       | I-15       | 4766011VG4146F        | I-15       | 4766012VG4146F        | I-15       | 4766101VG4146F        | I-15       | 4766102VG4146F        | I-15       | 4766103VG4146F        | I-15       |
| 4766104VG4146F                                                                       | I-15       | 4766105VG4146F        | I-15       | 4766106VG4146F        | I-15       | 4766107VG4146F        | I-15       | 4766108VG4146F        | I-15       | 4766109VG4146F        | I-15       |
| 4766110VG4146F                                                                       | I-15       | 4766111VG4146F        | I-15       | 4766112VG4146F        | I-15       | 4766601VG4146F        | I-15       | 4766602VG4146F        | I-15       | 4766605VG4146F        | J-15       |
| 4766606VG4146F                                                                       | J-15       | 4766607VG4146F        | J-15       | 4766608VG4146F        | J-15       | 4766609VG4146F        | J-15       | 4766610VG4146F        | J-15       | 4766611VG4146F        | J-15       |
| 4766612VG4146F                                                                       | J-15       | 4766613VG4146F        | I-15       | 4766614VG4146F        | J-15       | 4767601VG4146F        | I-15       | 4767602VG4146F        | I-15       | 4767603VG4146F        | I-15       |
| 4767604VG4146F                                                                       | I-15       | 4767605VG4146F        | I-15       | 4767606VG4146F        | I-15       | 4767607VG4146F        | I-15       | 4767608VG4146F        | I-15       | 4767609VG4146F        | I-15       |
| 4767610VG4146F                                                                       | I-15       | 4767611VG4146F        | I-15       | 4767612VG4146F        | I-15       | 4769401VG4146H        | H-15       | 4769801VG4146H        | I-15       | 4771101VG4147B        | H-15       |
| 4772502VG4147B                                                                       | G-15       | 4772503VG4147B        | G-15       | 4772504VG4147B        | H-15       | 4773901VG4147D        | G-15       | 4774601VG4147D        | G-15       | 4775001VG4147F        | G-15       |
| 4775501VG4147F                                                                       | G-15       | 4775701VG4147F        | G-15       | 4775801VG4147F        | G-15       | 4776201VG4147F        | E-15       | 4776801VG4147F        | G-15       | 4776802VG4147F        | F-15       |
| 4776803VG4147F                                                                       | F-15       | 4776804VG4147F        | F-15       | 4776805VG4147F        | F-15       | 4776806VG4147F        | F-15       | 4776809VG4147F        | F-15       | 4776813VG4147F        | F-15       |
| 4776814VG4147F                                                                       | F-15       | 4776815VG4147F        | F-15       | 4776816VG4147F        | F-15       | 4776817VG4147F        | F-15       | 481209D00000000       | DESC       | 482001VG4146B         | K-15       |
| 4862002VG4146B                                                                       | K-15       | 4862401VG4146B        | K-16       | 4862402VG4146B        | K-16       | 4862403VG4146B        | K-15       | 4862701VG4146B        | K-15       | 4862702VG4146B        | K-15       |
| 4863401VG4146D                                                                       | J-15       | 4863501VG4146D        | J-15       | 4863502VG4146D        | J-15       | 4863601VG4146D        | J-15       | 4863701VG4146D        | J-15       | 4863801VG4146D        | J-15       |
| 4864101VG4146D                                                                       | J-15       | 4864103VG4146D        | J-16       | 4864104VG4146D        | J-15       | 4864105VG4146D        | J-15       | 4864106VG4146D        | J-15       | 4864107VG4146D        | J-15       |
| 4864108VG4146D                                                                       | J-15       | 4864109VG4146D        | J-15       | 4864110VG4146D        | J-15       | 4864111VG4146D        | J-15       | 4864112VG4146D        | J-15       | 4864113VG4146D        | J-15       |
| 4864114VG4146D                                                                       | J-15       | 4864115VG4146D        | J-15       | 4864116VG4146D        | J-15       | 4864117VG4146D        | J-15       | 4864118VG4146D        | J-15       | 4864119VG4146D        | J-15       |
| 4864120VG4146D                                                                       | J-15       | 4864501VG4146D        | J-15       | 4864502VG4146D        | J-15       | 4865001VG4146F        | J-15       | 4865002VG4146F        | J-15       | 4865003VG4146F        | J-15       |
| 4865004VG4146F                                                                       | J-15       | 4865101VG4146F        | J-15       | 4865102VG4146F        | J-15       | 4865201VG4146F        | I-15       | 4865202VG4146F        | I-15       | 4865203VG4146F        | J-16       |
| 4865204VG4146F                                                                       | J-15       | 4865205VG4146F        | J-15       | 4865701VG4146F        | J-15       | 4865702VG4146F        | J-15       | 4865703VG4146F        | J-15       | 4865801VG4146F        | J-15       |
| 4866501VG4146F                                                                       | I-15       | 4866502VG4146F        | I-15       | 4866503VG4146F        | I-15       | 4866504VG4146F        | I-15       | 4866505VG4146F        | I-15       | 4866506VG4146F        | I-15       |
| 4866507VG4146F                                                                       | I-15       | 4866508VG4146F        | I-15       | 4866509VG4146F        | I-15       | 4866510VG4146F        | J-15       | 4866511VG4146F        | J-15       | 4866512VG4146F        | J-15       |
| 4866513VG4146F                                                                       | J-15       | 4866514VG4146F        | I-15       | 4866515VG4146F        | I-15       | 4866516VG4146F        | I-15       | 4866517VG4146F        | I-15       | 4866518VG4146F        | I-15       |
| 4866519VG4146F                                                                       | I-15       | 4866520VG4146F        | I-15       | 4866521VG4146F        | J-15       | 4866522VG4146F        | I-15       | 4866523VG4146F        | I-15       | 4866524VG4146F        | I-15       |
| 4866525VG4146F                                                                       | I-15       | 4866526VG4146F        | I-15       | 4866701VG4146F        | I-15       | 4866702VG4146F        | I-15       | 4866703VG4146F        | I-15       | 4866704VG4146F        | I-15       |
| 4866705VG4146F                                                                       | I-15       | 4866706VG4146F        | J-15       | 4866707VG4146F        | J-15       | 4866708VG4146F        | I-15       | 4866709VG4146F        | I-15       | 4866710VG4146F        | I-15       |
| 4867301VG4146F                                                                       | I-15       | 4868201VG4146H        | H-15       | 4869801VG4146H        | I-15       | 4870601VG4146H        | H-15       | 4870901VG4147B        | H-15       | 4871901VG4147B        | H-15       |
| 4871902VG4147B                                                                       | H-15       | 4875302VG4147F        | G-16       | 4876701VG4147F        | F-15       | 4877401VG4147H        | E-16       | 4877501VG4147F        | F-15       | 4881703VG4148B        | D-16       |
| 4956603VG4145F                                                                       | L-16       | 4956604VG4145F        | L-16       | 4961102VG4146B        | K-16       | 4961103VG4146B        | K-16       | 4962701VG4146B        | K-16       | 4963201VG4146D        | J-16       |
| 4963203VG4146D                                                                       | J-16       | 4963204VG4146D        | J-16       | 4963205VG4146D        | J-16       | 4963207VG4146D        | J-16       | 4963208VG4146D        | J-16       | 4963301VG4146D        | J-16       |
| 4963302VG4146D                                                                       | J-16       | 4963304VG4146D        | J-16       | 4963305VG4146D        | J-16       | 4963306VG4146D        | J-16       | 4963307VG4146D        | J-16       | 4963308VG4146D        | J-16       |
| 4963309VG4146D                                                                       | J-16       | 4963701VG4146D        | J-16       | 4963702VG4146D        | J-16       | 4963703VG4146D        | J-16       | 4963704VG4146D        | J-16       | 4963705VG4146D        | J-16       |
| 4963706VG4146D                                                                       | J-16       | 4963707VG4146D        | J-16       | 4963708VG4146D        | J-16       | 4963709VG4146D        | J-15       | 4963710VG4146D        | J-15       | 4963711VG4146D        | J-15       |
| 4963712VG4146D                                                                       | J-16       | 4963713VG4146D        | J-15       | 4963714VG4146D        | J-15       | 4963715VG4146D        | J-16       | 4963716VG4146D        | J-16       | 4963717VG4146D        | J-16       |
| 4963718VG4146D                                                                       | J-16       | 4963719VG4146D        | J-16       | 4963720VG4146D        | J-16       | 4963721VG4146D        | J-15       | 4964501VG4146D        | J-16       | 4964502VG4146D        | J-16       |
| 4964503VG4146D                                                                       | J-16       | 4964504VG4146D        | J-16       | 4964505VG4146D        | J-16       | 4964506VG4146D        | J-16       | 4964507VG4146D        | J-16       | 4964508VG4146D        | J-16       |
| 4964510VG4146D                                                                       | J-16       | 4964701VG4146D        | J-16       | 4964702VG4146D        | J-16       | 4964703VG4146D        | J-16       | 4964704VG4146D        | J-16       | 4964705VG4146D        | J-16       |
| 4964706VG4146D                                                                       | J-16       | 4964707VG4146D        | J-16       | 4964708VG4146D        | J-16       | 4964709VG4146D        | J-16       | 4964710VG4146D        | J-16       | 4964711VG4146D        | J-16       |
| 4964712VG4146D                                                                       | J-16       | 4964713VG4146D        | J-15       | 4964714VG4146D        | J-15       | 4964715VG4146D        | J-15       | 4964716VG4146D        | J-16       | 4964717VG4146D        | J-16       |
| 4964718VG4146D                                                                       | J-16       | 4964719VG4146D        | J-16       | 4964720VG4146D        | J-16       | 4965101VG4146F        | J-15       | 4965102VG4146F        | J-16       | 4965103VG4146F        | J-16       |
| 4965104VG4146F                                                                       | J-16       | 4965105VG4146F        | J-16       | 4965106VG4146F        | J-16       | 4965107VG4146F        | J-16       | 4965108VG4146F        | J-16       | 4965109VG4146F        | J-16       |
| 4965110VG4146F                                                                       | J-16       | 4965111VG4146F        | J-16       | 4965112VG4146F        | J-16       | 4965113VG4146F        | J-16       | 4965114VG4146F        | J-15       | 4965115VG4146F        | J-15       |
| 4965118VG4146F                                                                       | J-16       | 4965119VG4146F        | J-16       | 4965401VG4146F        | J-16       | 4965402VG4146F        | J-16       | 4965403VG4146F        | J-16       | 4965404VG4146F        | J-16       |
| 4965405VG4146F                                                                       | J-16       | 4965406VG4146F        | J-16       | 4965407VG4146F        | J-16       | 4965408VG4146F        | J-16       | 4965411VG4146F        | J-16       | 4965412VG4146F        | J-16       |
| 4965413VG4146F                                                                       | J-16       | 4965414VG4146F        | J-16       | 4965415VG4146F        | J-16       | 4965416VG4146F        | J-16       | 4965417VG4146F        | J-16       | 4965418VG4146F        | J-16       |
| 4965419VG4146F                                                                       | J-16       | 4965420VG4146F        | J-16       | 4965421VG4146F        | J-16       | 4965422VG4146F        | J-16       | 4966501VG4146F        | I-16       | 4966502VG4146F        | I-16       |
| 4966503VG4146F                                                                       | I-16       | 4966504VG4146F        | J-16       | 4966505VG4146F        | J-16       | 4966506VG4146F        | J-16       | 4966507VG4146F        | J-16       | 4966508VG4146F        | J-16       |
| 4966509VG4146F                                                                       | J-16       | 4966510VG4146F        | J-16       | 4966511VG4146F        | J-16       | 4966701VG4146F        | I-15       | 4966702VG4146F        | I-16       | 4966703VG4146F        | I-16       |
| 4966704VG4146F                                                                       | I-16       | 4966705VG4146F        | I-16       | 4967501VG4146H        | I-16       | 4968401VG4146H        | I-16       | 4968402VG4146H        | I-16       | 4968403VG4146H        | I-16       |
| 4968404VG4146H                                                                       | I-16       | 4968405VG4146H        | I-16       | 4968406VG4146H        | I-16       | 4968701VG4146H        | I-16       | 4969001VG4146H        | H-16       | 4969003VG4146H        | I-16       |
| 4969004VG4146H                                                                       | I-16       | 4969005VG4146H        | I-16       | 4969006VG4146H        | I-16       | 4969007VG4146H        | I-16       | 4969008VG4146H        | I-16       | 4969009VG4146H        | H-16       |
| 4969010VG4146H                                                                       | H-16       | 4969011VG4146H        | H-16       | 4969012VG4146H        | H-16       | 4969013VG4146H        | H-16       | 4969014VG4146H        | H-16       | 4969015VG4146H        | I-16       |
| 4969016VG4146H                                                                       | I-16       | 4969017VG4146H        | I-16       | 4969018VG4146H        | I-16       | 4969401VG4146H        | H-16       | 4969402VG4146H        | I-16       | 4969403VG4146H        | I-16       |
| 4969404VG4146H                                                                       | I-16       | 4969405VG4146H        | I-16       | 4969406VG4146H        | I-16       | 4969407VG4146H        | I-16       | 4969408VG4146H        | I-16       | 4969409VG4146H        | I-16       |
| 4969410VG4146H                                                                       | I-16       | 4969411VG4146H        | I-16       | 4969412VG4146H        | I-16       | 4969413VG4146H        | I-16       | 4969414VG4146H        | I-16       | 4969415VG4146H        | I-16       |
| 4969416VG4146H                                                                       | I-16       | 4969417VG4146H        | I-16       | 4970101VG4147B        | H-16       | 4970102VG4147B        | H-16       | 4974202VG4147D        | G-16       | 4974203VG4147D        | G-16       |
| 4976501VG4147F                                                                       | F-16       | 4977802VG4147F        | F-16       | 5012A010000000        | S-33       | 5012C2400000000       | T-31       | 5012C2600000000       | T-32       | 5012                  |            |



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 5012C430000000                                                                       | S-32       | 5012C440000000        | T-32       | 5012C460000000        | T-32       | 5012C470000000        | T-32       | 5012C480000000        | T-32       | 5012C510000000        | T-33       |
| 5015A010000000                                                                       | H-35       | 5015A020000000        | J-36       | 5015C030000000        | M-32       | 5015C040000000        | M-31       | 5015C170000000        | M-31       | 5015C180000000        | M-31       |
| 5015C200000000                                                                       | M-32       | 5015C210000000        | M-32       | 5015C220000000        | M-32       | 5015C230000000        | M-31       | 5015C260000000        | M-31       | 5015D010000000        | FUER       |
| 5015D020000000                                                                       | FUER       | 5017A040000000        | FUER       | 5017A050000000        | FUER       | 5017A060000000        | FUER       | 5017A070000000        | A-34       | 5017A080000000        | A-34       |
| 5017A090000000                                                                       | A-35       | 5017A120000000        | B-33       | 5017A130000000        | B-33       | 5017A150000000        | B-34       | 5017A180000000        | FUER       | 5017C040000000        | C-35       |
| 5017C050000000                                                                       | C-33       | 5017C130000000        | C-33       | 5017C140000000        | C-33       | 5017C150000000        | C-33       | 5017C160000000        | C-33       | 5017C170000000        | C-33       |
| 5017C290000000                                                                       | C-33       | 5017C300000000        | C-33       | 5017C310000000        | C-33       | 5017C320000000        | C-33       | 5017C340000000        | C-34       | 5017C460000000        | D-34       |
| 5017C480000000                                                                       | F-34       | 5017D010000000        | FUER       | 506001VG4156A         | K-16       | 5062101VG4156B        | J-16       | 5062102VG4156B        | K-16       | 5062103VG4156B        | K-16       |
| 5062104VG4156B                                                                       | J-16       | 5062105VG4156B        | J-16       | 5062401VG4156A        | K-16       | 5062402VG4156A        | K-16       | 5062403VG4156A        | K-16       | 5062501VG4156B        | K-16       |
| 5062502VG4156B                                                                       | K-16       | 5062503VG4156B        | K-16       | 5062505VG4156B        | K-16       | 5062506VG4156B        | K-16       | 5063301VG4156C        | J-16       | 5063302VG4156C        | J-16       |
| 5063303VG4156C                                                                       | J-16       | 5063304VG4156C        | J-16       | 5063305VG4156C        | J-16       | 5063306VG4156C        | J-16       | 5063307VG4156C        | J-16       | 5063308VG4156C        | J-16       |
| 5063309VG4156C                                                                       | J-16       | 5063310VG4156C        | J-16       | 5063317VG4156C        | J-16       | 5063401VG4156C        | J-16       | 5063402VG4156C        | J-16       | 5063403VG4156C        | J-16       |
| 5063405VG4156C                                                                       | J-16       | 5063406VG4156C        | J-16       | 5063407VG4156C        | J-16       | 5063801VG4156C        | J-16       | 5063802VG4156C        | J-16       | 5063803VG4156C        | J-16       |
| 5063804VG4156C                                                                       | J-16       | 5064001VG4156C        | J-16       | 5064004VG4156C        | J-16       | 5064005VG4156C        | J-16       | 5064006VG4156C        | J-16       | 5064007VG4156C        | J-16       |
| 5064009VG4156C                                                                       | J-16       | 5064010VG4156C        | J-16       | 5065101VG4156E        | J-16       | 5065102VG4156E        | J-16       | 5065104VG4156E        | J-16       | 5065105VG4156E        | J-16       |
| 5065106VG4156E                                                                       | J-16       | 5065107VG4156E        | J-16       | 5065108VG4156E        | J-16       | 5065109VG4156E        | J-16       | 5065110VG4156E        | J-16       | 5065111VG4156E        | J-16       |
| 5065112VG4156E                                                                       | J-16       | 5065301VG4156E        | J-16       | 5065302VG4156E        | J-16       | 5065303VG4156E        | J-16       | 5065304VG4156E        | J-16       | 5065305VG4156E        | J-16       |
| 5065306VG4156E                                                                       | J-16       | 5065307VG4156E        | J-16       | 5065501VG4156E        | J-16       | 5065502VG4156E        | J-16       | 5065503VG4156E        | J-16       | 5065504VG4156E        | J-16       |
| 5065506VG4156E                                                                       | J-16       | 5065507VG4156E        | J-16       | 5065508VG4156E        | J-16       | 5065509VG4156E        | J-16       | 5065510VG4156E        | J-16       | 5065511VG4156E        | J-16       |
| 5065512VG4156E                                                                       | J-16       | 5065513VG4156E        | J-16       | 5065514VG4156E        | J-16       | 5067101VG4156E        | J-16       | 5067102VG4156E        | J-16       | 5067103VG4156E        | J-16       |
| 5067103VG4156E                                                                       | I-16       | 5067104VG4156E        | I-16       | 5067105VG4156E        | I-16       | 5067106VG4156E        | I-16       | 5067107VG4156E        | I-16       | 5067108VG4156E        | I-16       |
| 5067109VG4156E                                                                       | I-16       | 5067110VG4156E        | I-16       | 5067111VG4156E        | I-16       | 5067112VG4156E        | I-16       | 5067113VG4156E        | I-16       | 5067114VG4156E        | I-16       |
| 5067302VG4156G                                                                       | H-17       | 5067401VG4156E        | I-16       | 5067402VG4156E        | I-16       | 5067403VG4156E        | I-16       | 5067404VG4156E        | I-16       | 5067405VG4156E        | I-16       |
| 5067406VG4156E                                                                       | I-16       | 5067407VG4156E        | I-16       | 5067408VG4156E        | I-16       | 5067409VG4156E        | I-16       | 5067410VG4156E        | I-16       | 5067601VG4156E        | I-16       |
| 5067602VG4156E                                                                       | I-16       | 5067603VG4156E        | I-16       | 5067604VG4156E        | I-16       | 5067605VG4156E        | I-16       | 5067606VG4156E        | I-16       | 5067607VG4156E        | I-16       |
| 5067608VG4156E                                                                       | I-16       | 5067609VG4156E        | I-16       | 5067610VG4156E        | I-16       | 5067611VG4156E        | I-16       | 5067612VG4156E        | I-16       | 5068701VG4156G        | I-16       |
| 5068702VG4156G                                                                       | I-16       | 5068703VG4156G        | I-16       | 5068704VG4156G        | I-16       | 5068705VG4156G        | I-16       | 5068706VG4156G        | I-16       | 5068707VG4156G        | I-16       |
| 5068708VG4156G                                                                       | I-16       | 5068709VG4156G        | I-16       | 5068710VG4156G        | I-16       | 5071301VG4157A        | H-16       | 5071302VG4157A        | H-16       | 5071303VG4157A        | H-16       |
| 5072702VG4147B                                                                       | H-16       | 5072703VG4147B        | H-16       | 5072704VG4147B        | H-16       | 5072801VG4157A        | H-16       | 5073501VG4147D        | G-16       | 5073502VG4147D        | G-16       |
| 5074201VG4157A                                                                       | G-16       | 5075203VG4157E        | G-16       | 5076701VG4147F        | F-16       | 5076702VG4147F        | F-16       | 5077501VG4157E        | F-16       | 5079302VG4157G        | F-16       |
| 5080301VG4158A                                                                       | E-16       | 5080302VG4158A        | E-16       | 5155101VG4155E        | M-16       | 5155102VG4155E        | M-16       | 5157617VG4155G        | L-16       | 5157620VG4155G        | L-17       |
| 5160111VG4156A                                                                       | K-16       | 5161101VG4156A        | K-16       | 5161102VG4156A        | K-16       | 5161104VG4156A        | K-16       | 5161105VG4156A        | K-16       | 5161106VG4156A        | K-16       |
| 5162101VG4156A                                                                       | J-16       | 5162102VG4156A        | J-16       | 5162801VG4156C        | K-16       | 5163801VG4156C        | J-16       | 5163802VG4156C        | J-16       | 5163803VG4156C        | J-16       |
| 5163804VG4156C                                                                       | J-16       | 5163807VG4156C        | J-16       | 5163808VG4156C        | J-16       | 5163809VG4156C        | J-16       | 5163810VG4156C        | J-16       | 5164001VG4156C        | J-16       |
| 5164002VG4156C                                                                       | J-17       | 5164004VG4156C        | K-17       | 5164005VG4156C        | K-17       | 5164006VG4156C        | K-17       | 5164009VG4156C        | J-16       | 5164010VG4156C        | J-16       |
| 5164011VG4156C                                                                       | J-16       | 5164014VG4156C        | J-17       | 5164015VG4156C        | J-17       | 5164501VG4156C        | J-16       | 5164502VG4156C        | J-16       | 5164503VG4156C        | J-16       |
| 5164504VG4156C                                                                       | J-16       | 5168201VG4156G        | I-16       | 5168204VG4156G        | I-16       | 5168205VG4156G        | I-16       | 5168206VG4156G        | I-16       | 5168207VG4156G        | I-16       |
| 5168208VG4156G                                                                       | I-16       | 5168209VG4156G        | I-16       | 5168210VG4156G        | I-16       | 5168211VG4156G        | I-16       | 5168212VG4156G        | I-16       | 5168213VG4156G        | I-16       |
| 5168214VG4156G                                                                       | I-16       | 5169001VG4156G        | H-16       | 5169301VG4156G        | I-16       | 5169302VG4156G        | I-16       | 5169303VG4156G        | I-16       | 5169304VG4156G        | I-17       |
| 5169306VG4156G                                                                       | I-17       | 5169307VG4156G        | I-17       | 5169308VG4156G        | I-16       | 5169309VG4156G        | I-16       | 5169310VG4156G        | I-16       | 5169311VG4156G        | I-16       |
| 5169312VG4156G                                                                       | I-17       | 5173501VG4157C        | G-17       | 5173502VG4157C        | G-17       | 5173503VG4157C        | G-17       | 5173504VG4157C        | G-17       | 5173505VG4157C        | G-16       |
| 5173506VG4157C                                                                       | G-16       | 5173507VG4157C        | G-16       | 5177602VG4157G        | F-17       | 5177603VG4157G        | F-17       | 5177604VG4157G        | F-17       | 5177605VG4157G        | F-17       |
| 5177606VG4157G                                                                       | F-16       | 5177607VG4157G        | F-16       | 5177608VG4157G        | F-17       | 5178301VG4157G        | E-16       | 5181602VG4158A        | E-16       | 5181603VG4158A        | E-16       |
| 5181604VG4158A                                                                       | E-16       | 5183501VG4158C        | D-16       | 5183502VG4158C        | D-16       | 5184401VG4158C        | D-16       | 5184701VG4158C        | D-17       | 5254801VG4155C        | M-17       |
| 5254802VG4155C                                                                       | M-17       | 5255301VG4155E        | M-17       | 5257501VG4155E        | L-17       | 5257502VG4155E        | L-17       | 5258101VG4155G        | L-17       | 5258102VG4155G        | L-17       |
| 5258501VG4155G                                                                       | L-17       | 5258502VG4155G        | L-17       | 5259006VG4155G        | K-17       | 5259017VG4155G        | K-17       | 5260003VG4156A        | K-17       | 5260101VG4156A        | K-17       |
| 5260301VG4156A                                                                       | K-17       | 5261101VG4156A        | K-17       | 5261401VG4156A        | K-17       | 5261501VG4156A        | K-17       | 5261601VG4156A        | K-17       | 5261801VG4156A        | K-16       |
| 5262001VG4156A                                                                       | K-17       | 5262401VG4156A        | K-17       | 5262402VG4156A        | K-17       | 5262403VG4156A        | K-17       | 5262801VG4156A        | J-17       | 5262701VG4156E        | I-17       |
| 5262702VG4156E                                                                       | I-17       | 5262703VG4156E        | I-17       | 5262704VG4156E        | I-17       | 5262705VG4156E        | I-17       | 5262706VG4156E        | I-17       | 5262707VG4156E        | I-17       |
| 5262708VG4156E                                                                       | I-17       | 5262709VG4156E        | I-17       | 5262710VG4156E        | I-17       | 5262721VG4156E        | I-17       | 5262712VG4156E        | I-17       | 5262701VG4156E        | I-17       |
| 5267702VG4156E                                                                       | I-17       | 5268101VG4156G        | I-17       | 5268102VG4156G        | I-17       | 5268103VG4156G        | I-17       | 5268104VG4156G        | I-17       | 5268105VG4156G        | I-17       |
| 5268106VG4156G                                                                       | I-17       | 5268107VG4156G        | I-17       | 5268108VG4156G        | I-17       | 5268109VG4156G        | I-17       | 5268110VG4156G        | I-17       | 5268111VG4156G        | I-17       |
| 5268112VG4156G                                                                       | I-17       | 5268113VG4156G        | I-17       | 5268114VG4156G        | I-17       | 5268115VG4156G        | I-17       | 5268116VG4156G        | I-17       | 5268602VG4156G        | I-17       |
| 5269501VG4156G                                                                       | H-17       | 5269502VG4156G        | H-17       | 5269503VG4156G        | H-17       | 5269504VG4156G        | H-17       | 5269505VG4156G        | H-17       | 5269506VG4156G        | H-17       |
| 5269507VG4156G                                                                       | H-17       | 5269508VG4156G        | H-17       | 5269509VG4156G        | H-17       | 5269510VG4156G        | H-17       | 5269511VG4156G        | H-17       | 5269512VG4156G        | H-17       |
| 5269513VG4156G                                                                       | H-17       | 5269514VG4156G        | H-17       | 5270302VG4157A        | H-17       | 5270303VG4157A        | H-17       | 5270304VG4157A        | H-17       | 5270305VG4157A        | H-17       |
| 5270306VG4157A                                                                       | H-17       | 5270307VG4157A        | H-17       | 5270309VG4157A        | H-17       | 5270310VG4157A        | H-17       | 5270311VG4157A        | H-17       | 5271402VG4157A        | H-17       |
| 5271403VG4157A                                                                       | H-17       | 5271404VG4157A        | H-17       | 5271405VG4157A        | H-17       | 5271406VG4157A        | H-17       | 5271407VG4157A        | H-17       | 5271408VG4157A        | H-17       |
| 5271409VG4157A                                                                       | H-17       | 5271410VG4157A        | H-17       | 5271411VG4157A        | H-17       | 5271412VG4157A        | H-17       | 5271413VG4157A        | H-17       | 5271414VG4157A        | H-17       |
| 5271415VG4157A                                                                       | H-17       | 5272901VG4157C        | G-17       | 5278601VG4157G        | E-17       | 5278604VG4157G        | E-17       | 5282401VG4158A        | D-17       | 5283201VG4158C        | D-17       |
| 5283301VG4158C                                                                       | D-17       | 5283401VG4158C        | D-17       | 5283501VG4158C        | D-17       | 5284101VG4158C        | D-17       | 5284401VG4158C        | D-17       | 5284501VG4158C        | D-17       |
| 5284601VG4158C                                                                       | D-17       | 5284701VG4158C        | D-17       | 5284901VG4158C        | D-17       | 5354801VG4155G        | M-17       | 5355301VG4155E        | M-17       | 5355302VG4155E        | M-17       |
| 5355303VG4155E                                                                       | M-17       | 5355304VG4155E        | M-17       | 5355305VG4155E        | M-17       | 5355306VG4155E        | M-17       | 5355307VG4155E        | M-17       | 5355308VG4155E        | M-17       |
| 5355309VG4155E                                                                       | M-17       | 5355310VG4155E        | M-17       | 5355311VG4155E        | M-17       | 5355312VG4155E        | M-17       | 5355313VG4155E        | M-17       | 5355314VG4155E        | M-17       |
| 5355315VG4155E                                                                       | M-17       | 5355316VG4155E        | M-17       | 5355317VG4155E        | M-17       | 5355318VG4155E        | M-17       | 5355319VG4155E        | M-17       | 5355320VG4155E        | M-17       |
| 5355321VG4155E                                                                       | M-17       | 5355322VG4155E        | M-17       | 5355323VG4155E        | M-17       | 5355324VG4155E        | M-17       | 5355325VG4155E        | M-17       | 5355326VG4155E        | M-17       |
| 5355327VG4155E                                                                       | M-17       | 5355328VG4155E        | M-17       | 53571010000000        | L-17       | 5357701VG4155E        | L-17       | 5357702VG4155E        | L-17       | 5358101VG4155G        | L-17       |
| 5358301VG4155G                                                                       | L-17       | 5358801VG4155G        | L-17       | 5360001VG4156A        | K-17       | 5361501VG4156A        | K-17       | 5361801VG4156A        | K-17       | 5362601VG4156A        | K-17       |
| 5366001VG4156E                                                                       | I-17       | 5366002VG4156E        | J-17       | 5366003VG4156E        | J-17       | 5366004VG4156E        | J-17       | 5368001VG4156G        | I-17       | 5368002VG4156G        | I-17       |
| 5368003VG4156G                                                                       | I-17       | 5368004VG4156G        | I-17       | 5368005VG4156G        | I-17       | 5368006VG4156G        | I-17       | 5368007VG4156G        | I-17       | 5368008VG4156G        | I-17       |
| 5368009VG4156G                                                                       | I-17       | 5368010VG4156G        | I-17       | 5368011VG4156G        | I-17       | 5368012VG4156G        | I-17       | 5368021VG4156G        | I-17       | 5368022VG4156G        | I-17       |
| 5368203VG4156G                                                                       | I-17       | 5368204VG4156G        | I-17       | 5368205VG4156G        | I-17       | 5368206VG4156G        | I-17       | 5368207VG4156G        | I-17       | 5368208VG4156G        | I-17       |
| 5368209VG4156G                                                                       | I-17       | 5368210VG4156G        | I-17       | 5368211VG4156G        | I-17       | 5368212VG4156G        | I-17       | 5368301VG4156G        | H-17       | 5368302VG4156G        | H-17       |
| 5368303VG4156G                                                                       | H-17       | 5368304VG4156G        | H-17       | 5368305VG4156G        | I-17       | 5368306VG4156G        | I-17       | 5368307VG4156G        | I-17       | 5368308VG4156G        | I-17       |
| 5368309VG4156G                                                                       | I-17       | 5                     |            |                       |            |                       |            |                       |            |                       |            |





|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                     |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 5850001VG4155B                                                                       | N-18       | 5850002VG4155B        | N-18       | 5850003VG4155B        | N-18       | 5850004VG4155B        | N-18       | 5850005VG4155B        | N-19       | 5850006VG4155B        | N-19       | 5850007VG4155B        | N-19       | 5850008VG4155B        | N-19       | 5850009VG4155B        | N-19       | 5850010VG4155B        | N-19       | 5850011VG4155B        | N-19       | 5850012VG4155B        | N-19       |
| 5850301VG4155B                                                                       | N-19       | 5850302VG4155B        | N-19       | 5850303VG4155B        | N-19       | 5850304VG4155B        | N-19       | 5850305VG4155B        | N-19       | 5850306VG4155B        | N-19       | 5850307VG4155B        | N-19       | 5850308VG4155B        | N-19       | 5850309VG4155B        | N-19       | 5850310VG4155B        | N-19       | 5850311VG4155B        | N-19       | 5850312VG4155B        | N-19       |
| 5851402VG4155B                                                                       | N-19       | 5851403VG4155B        | N-19       | 5851404VG4155B        | N-19       | 5851405VG4155B        | N-19       | 5851406VG4155B        | N-19       | 5851407VG4155B        | N-19       | 5851408VG4155B        | N-19       | 5851409VG4155B        | N-19       | 5851410VG4155B        | N-19       | 5851411VG4155B        | N-19       | 5851412VG4155B        | N-19       | 5851413VG4155B        | N-19       |
| 5852302VG4155B                                                                       | N-19       | 5852303VG4155B        | N-19       | 5852304VG4155B        | N-18       | 5852305VG4155B        | N-18       | 5852306VG4155B        | N-18       | 5852307VG4155B        | N-18       | 5852308VG4155B        | N-18       | 5852309VG4155B        | N-18       | 5852310VG4155B        | N-18       | 5852311VG4155B        | N-18       | 5852312VG4155B        | N-18       | 5852313VG4155B        | N-18       |
| 5852705VG4155B                                                                       | N-18       | 5852706VG4155B        | N-18       | 5852707VG4155B        | N-18       | 5852708VG4155B        | N-18       | 5852709VG4155B        | N-18       | 5852710VG4155B        | N-18       | 5852711VG4155B        | N-18       | 5852712VG4155B        | N-18       | 5852713VG4155B        | N-18       | 5852714VG4155B        | N-18       | 5852715VG4155B        | N-18       | 5852716VG4155B        | N-18       |
| 5852711VG4155B                                                                       | N-18       | 5852712VG4155B        | N-18       | 5852713VG4155B        | N-18       | 5852714VG4155B        | N-18       | 5852715VG4155B        | N-18       | 5852716VG4155B        | N-18       | 5852717VG4155B        | N-18       | 5852718VG4155B        | N-18       | 5852719VG4155B        | N-18       | 5852720VG4155B        | N-18       | 5852721VG4155B        | N-18       | 5852722VG4155B        | N-18       |
| 5852717VG4155B                                                                       | N-18       | 5852718VG4155B        | N-18       | 5852719VG4155B        | N-18       | 5852720VG4155B        | N-18       | 5852721VG4155B        | N-18       | 5852722VG4155B        | N-18       | 5852723VG4155B        | N-18       | 5852724VG4155B        | N-18       | 5852725VG4155B        | N-18       | 5852726VG4155B        | N-18       | 5852727VG4155B        | N-18       | 5852728VG4155B        | N-18       |
| 5853004VG4155D                                                                       | M-18       | 5853005VG4155D        | M-18       | 5853006VG4155D        | M-18       | 5853007VG4155D        | M-18       | 5853008VG4155D        | M-18       | 5853009VG4155D        | M-18       | 5853010VG4155D        | M-18       | 5853011VG4155D        | M-18       | 5853012VG4155D        | M-18       | 5853013VG4155D        | M-18       | 5853014VG4155D        | M-18       | 5853015VG4155D        | M-18       |
| 5853402VG4155D                                                                       | M-18       | 5853403VG4155D        | M-18       | 5853404VG4155D        | M-18       | 5853405VG4155D        | M-18       | 5853406VG4155D        | M-18       | 5853407VG4155D        | M-18       | 5853408VG4155D        | M-18       | 5853409VG4155D        | M-18       | 5853410VG4155D        | M-18       | 5853411VG4155D        | M-18       | 5853412VG4155D        | M-18       | 5853413VG4155D        | M-18       |
| 5853402VG4155D                                                                       | M-18       | 5853403VG4155D        | M-18       | 5853404VG4155D        | M-18       | 5853405VG4155D        | M-18       | 5853406VG4155D        | M-18       | 5853407VG4155D        | M-18       | 5853408VG4155D        | M-18       | 5853409VG4155D        | M-18       | 5853410VG4155D        | M-18       | 5853411VG4155D        | M-18       | 5853412VG4155D        | M-18       | 5853413VG4155D        | M-18       |
| 5858006VG4155H                                                                       | L-18       | 5858007VG4155H        | L-18       | 5858008VG4155H        | L-18       | 5858009VG4155H        | L-18       | 5858010VG4155H        | L-18       | 5858011VG4155H        | L-18       | 5858012VG4155H        | L-18       | 5858013VG4155H        | L-18       | 5858014VG4155H        | L-18       | 5858015VG4155H        | L-18       | 5858016VG4155H        | L-18       | 5858017VG4155H        | L-18       |
| 5858301VG4155H                                                                       | L-18       | 5858302VG4155H        | L-18       | 5858303VG4155H        | L-18       | 5858304VG4155H        | L-18       | 5858305VG4155H        | L-18       | 5858306VG4155H        | L-18       | 5858307VG4155H        | L-18       | 5858308VG4155H        | L-18       | 5858309VG4155H        | L-18       | 5858310VG4155H        | L-18       | 5858311VG4155H        | L-18       | 5858312VG4155H        | L-18       |
| 5858301VG4155                                                                        |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |                       |            |

**Ordenanza Fiscal nº 25**

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                     |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6059011VG4165G                                                                       | K-19       | 6060201VG4166A        | K-19       | 6060301VG4166A        | K-19       | 6060501VG4166A        | K-19       | 6060502VG4166A        | K-19       | 6060503VG4166A        | K-19       |
| 6060504VG4166A                                                                       | K-19       | 6061001VG4166A        | K-19       | 6061002VG4166A        | K-19       | 6061003VG4166A        | K-19       | 6061005VG4166A        | K-19       | 6061006VG4166A        | K-19       |
| 6061007VG4166A                                                                       | K-19       | 6061008VG4166A        | K-19       | 6062101VG4166C        | J-19       | 6062102VG4166C        | J-19       | 6062103VG4166C        | J-19       | 6063101VG4166C        | J-19       |
| 6063102VG4166C                                                                       | J-19       | 6063103VG4166C        | J-19       | 6063104VG4166C        | J-19       | 6063105VG4166C        | J-19       | 6063701VG4166C        | J-19       | 6063702VG4166C        | J-19       |
| 6063703VG4166C                                                                       | J-19       | 6063704VG4166C        | J-19       | 6063705VG4166C        | J-19       | 6064001VG4166C        | J-19       | 6064002VG4166C        | J-19       | 6064003VG4166C        | J-19       |
| 6064004VG4166C                                                                       | J-19       | 6064005VG4166C        | J-19       | 6064006VG4166C        | J-19       | 6064201VG4166C        | J-19       | 6064202VG4166C        | J-19       | 6064203VG4166C        | J-19       |
| 6064204VG4166C                                                                       | J-19       | 6064301VG4166C        | J-19       | 6064302VG4166C        | J-19       | 6064303VG4166C        | J-19       | 6064304VG4166C        | J-19       | 6064305VG4166C        | J-19       |
| 6064501VG4166C                                                                       | G-19       | 6064502VG4166C        | J-19       | 6064503VG4166C        | J-19       | 6064504VG4166C        | J-19       | 6065401VG4166E        | J-19       | 6065402VG4166E        | J-19       |
| 6065403VG4166E                                                                       | J-19       | 6067001VG4166F        | I-19       | 6067002VG4166F        | I-19       | 6067003VG4166F        | I-19       | 6067004VG4166F        | I-19       | 6067202VG4166E        | I-19       |
| 6067203VG4166E                                                                       | I-19       | 6067205VG4166E        | I-19       | 6067301VG4166E        | I-19       | 6067302VG4166E        | I-19       | 6067303VG4166E        | I-19       | 6067401VG4166E        | I-19       |
| 6067402VG4166E                                                                       | I-19       | 6067403VG4166E        | I-19       | 6067404VG4166E        | I-19       | 6067501VG4166F        | I-19       | 6067502VG4166F        | I-19       | 6067503VG4166F        | I-19       |
| 6067504VG4166F                                                                       | I-19       | 6067505VG4166F        | I-19       | 6067701VG4166F        | I-19       | 6067801VG4166F        | I-19       | 6067802VG4166F        | I-19       | 6067803VG4166F        | I-19       |
| 6067804VG4166F                                                                       | I-19       | 6067805VG4166F        | I-19       | 6067806VG4166F        | I-19       | 6068001VG4166G        | I-19       | 6068002VG4166G        | I-19       | 6068003VG4166G        | I-19       |
| 6068004VG4166G                                                                       | I-19       | 6068005VG4166G        | I-19       | 6068006VG4166G        | I-19       | 6068101VG4166G        | I-19       | 6068102VG4166G        | I-19       | 6068103VG4166G        | I-19       |
| 6068104VG4166G                                                                       | I-19       | 6068301VG4166G        | I-19       | 6068401VG4166G        | I-19       | 6068402VG4166G        | I-19       | 6068403VG4166G        | I-19       | 6068404VG4166G        | I-19       |
| 6068501VG4166G                                                                       | I-19       | 6068502VG4166G        | I-19       | 6068503VG4166G        | I-19       | 6068504VG4166G        | I-19       | 6068505VG4166G        | I-19       | 6068701VG4166G        | I-19       |
| 60689101VG4166G                                                                      | H-19       | 6069401VG4166G        | I-19       | 6069402VG4166G        | I-19       | 6069801VG4166G        | H-19       | 6074001VG4167C        | G-19       | 6074002VG4167C        | G-19       |
| 6074006VG4167C                                                                       | G-19       | 6074007VG4167C        | G-19       | 6074008VG4167C        | G-19       | 6080001VG4168A        | E-19       | 6080002VG4168A        | E-19       | 6080402VG4166E        | J-19       |
| 6080004VG4168A                                                                       | E-19       | 6080005VG4168A        | E-19       | 6080006VG4168A        | E-19       | 6080007VG4168A        | E-19       | 6080008VG4168A        | E-19       | 6087201VG4168G        | C-20       |
| 6123001VG4162C                                                                       | W-20       | 6123002VG4162C        | W-20       | 6129401VG4162G        | U-19       | 6129402VG4162G        | U-19       | 6129701VG4162G        | U-20       | 6129702VG4162G        | U-20       |
| 6132101VG4163A                                                                       | T-20       | 6135001VG4163E        | S-19       | 6135401VG4163E        | S-19       | 6136201VG4163E        | R-19       | 6136202VG4163E        | S-19       | 6136205VG4163E        | S-19       |
| 6136206VG4163E                                                                       | S-20       | 6136207VG4163E        | S-19       | 6136208VG4163E        | S-20       | 6136209VG4163E        | S-20       | 6136210VG4163E        | S-20       | 6136211VG4163E        | S-20       |
| 6136213VG4163E                                                                       | S-19       | 6136701VG4163E        | S-19       | 6136702VG4163E        | S-19       | 6136703VG4163E        | S-19       | 6137701VG4163E        | R-20       | 6138601VG4163G        | R-19       |
| 6138602VG4163G                                                                       | R-19       | 6140201VG4164A        | Q-20       | 6140202VG4164A        | Q-19       | 6143201VG4164C        | P-20       | 6143202VG4164C        | P-20       | 6143203VG4164C        | P-19       |
| 6143204VG4164C                                                                       | P-19       | 6143301VG4164C        | Q-19       | 6143401VG4164C        | Q-20       | 6144001VG4164C        | P-19       | 6144002VG4164C        | P-20       | 6144003VG4164C        | P-20       |
| 6144004VG4164C                                                                       | P-19       | 6144005VG4164C        | P-19       | 6144006VG4164C        | P-19       | 6144007VG4164C        | P-19       | 6144008VG4164C        | P-19       | 6144009VG4164C        | P-19       |
| 6144401VG4164C                                                                       | P-20       | 6144402VG4164C        | P-20       | 6144403VG4164C        | P-19       | 6144404VG4164C        | P-19       | 6144405VG4164C        | P-19       | 6145101VG4164E        | P-19       |
| 6145102VG4164E                                                                       | P-19       | 6145103VG4164E        | P-19       | 6145104VG4164E        | P-19       | 6145105VG4164E        | P-19       | 6145106VG4164E        | P-19       | 6145501VG4164E        | P-19       |
| 6145502VG4164E                                                                       | P-19       | 6145503VG4164E        | P-19       | 6146201VG4164E        | Q-19       | 6146202VG4164E        | Q-20       | 6146203VG4164E        | Q-20       | 6146204VG4164E        | P-19       |
| 6146205VG4164E                                                                       | Q-19       | 6146206VG4164E        | Q-19       | 6147101VG4164G        | Q-19       | 6147102VG4164G        | Q-19       | 6147103VG4164G        | Q-19       | 6147104VG4164G        | Q-19       |
| 6147105VG4164G                                                                       | Q-19       | 6147106VG4164G        | Q-19       | 6147107VG4164G        | Q-19       | 6147108VG4164G        | Q-19       | 6147109VG4164G        | Q-19       | 6147110VG4164G        | Q-19       |
| 6147111VG4164G                                                                       | Q-19       | 6147112VG4164G        | Q-19       | 6147113VG4164G        | Q-19       | 6147114VG4164G        | Q-19       | 6147115VG4164G        | Q-19       | 6147116VG4164G        | Q-19       |
| 6147117VG4164G                                                                       | Q-19       | 6147118VG4164G        | Q-19       | 6147119VG4164G        | Q-19       | 6147120VG4164G        | Q-19       | 6148201VG4164G        | Q-19       | 6148202VG4164G        | Q-19       |
| 6148203VG4164G                                                                       | Q-19       | 6148204VG4164G        | Q-19       | 6148205VG4164G        | Q-19       | 6148206VG4164G        | Q-19       | 6148207VG4164G        | Q-19       | 6148208VG4164G        | Q-19       |
| 6148209VG4164G                                                                       | Q-19       | 6148210VG4164G        | Q-19       | 6149301VG4164G        | Q-19       | 6149302VG4164G        | Q-19       | 6149303VG4164G        | Q-19       | 6149304VG4164G        | Q-19       |
| 6149305VG4164G                                                                       | Q-19       | 6149306VG4164G        | Q-19       | 6149307VG4164G        | Q-20       | 6149308VG4164G        | Q-20       | 6149309VG4164G        | Q-19       | 6149310VG4164G        | Q-19       |
| 6149501VG4164G                                                                       | Q-19       | 6149502VG4164G        | Q-19       | 6149505VG4164G        | Q-19       | 6149506VG4164G        | Q-19       | 6149507VG4164G        | Q-19       | 6149508VG4164G        | Q-19       |
| 6149509VG4164G                                                                       | Q-20       | 6149510VG4164G        | Q-20       | 6149511VG4164G        | Q-19       | 6149512VG4164G        | Q-19       | 6149513VG4164G        | Q-19       | 6149514VG4164G        | Q-19       |
| 6149515VG4164G                                                                       | Q-19       | 6149516VG4164G        | Q-19       | 6149517VG4164G        | Q-19       | 6149518VG4164G        | Q-19       | 6150401VG4165A        | N-20       | 6150402VG4165A        | N-20       |
| 6150403VG4165A                                                                       | N-19       | 6150404VG4165A        | N-19       | 6150405VG4165A        | N-19       | 6150406VG4165A        | N-20       | 6150701VG4165A        | N-19       | 6150702VG4165A        | N-19       |
| 6150801VG4165A                                                                       | N-19       | 6150802VG4165A        | N-19       | 6150803VG4165A        | N-19       | 6150804VG4165A        | N-19       | 6151501VG4165A        | N-19       | 6151502VG4165A        | N-19       |
| 6151503VG4165A                                                                       | N-19       | 6158201VG4165G        | L-19       | 6158401VG4165G        | L-20       | 6158402VG4165G        | L-20       | 6158403VG4165G        | L-20       | 6158404VG4165G        | L-20       |
| 6158405VG4165G                                                                       | L-20       | 6158406VG4165G        | L-20       | 6158407VG4165G        | L-20       | 6158408VG4165G        | L-19       | 6158409VG4165G        | L-19       | 6158410VG4165G        | L-19       |
| 6158412VG4165G                                                                       | L-19       | 6158413VG4165G        | L-19       | 6158414VG4165G        | L-19       | 6158415VG4165G        | L-19       | 6158416VG4165G        | L-20       | 6158501VG4165G        | L-19       |
| 6158502VG4165G                                                                       | L-19       | 6158503VG4165G        | L-19       | 6160201VG4166A        | K-19       | 6160202VG4166A        | K-20       | 6160203VG4166A        | K-20       | 6160204VG4166A        | K-19       |
| 6160205VG4166A                                                                       | K-19       | 6160206VG4166A        | K-19       | 6160207VG4166A        | K-20       | 6160501VG4166A        | K-19       | 6160502VG4166A        | K-19       | 6160503VG4166A        | K-19       |
| 6160504VG4166A                                                                       | K-19       | 6160505VG4166A        | K-19       | 6160506VG4166A        | K-19       | 6160507VG4166A        | K-19       | 6160508VG4166A        | K-19       | 6160510VG4166A        | K-19       |
| 6160511VG4166A                                                                       | K-19       | 6163001VG4166C        | J-19       | 6163002VG4166C        | J-19       | 6163003VG4166C        | J-19       | 6163004VG4166C        | J-19       | 6163005VG4166C        | J-19       |
| 6163101VG4166C                                                                       | J-19       | 6163102VG4166C        | J-19       | 6163103VG4166C        | J-19       | 6163104VG4166C        | J-19       | 6163105VG4166C        | J-19       | 6163701VG4166C        | J-19       |
| 6163702VG4166C                                                                       | J-19       | 6163703VG4166C        | J-19       | 6163704VG4166C        | J-19       | 6163705VG4166C        | J-19       | 6164001VG4166C        | J-19       | 6164002VG4166C        | J-20       |
| 6164502VG4166C                                                                       | J-19       | 6164503VG4166C        | J-19       | 6164504VG4166C        | J-19       | 6164505VG4166C        | J-19       | 6164506VG4166C        | J-19       | 6164507VG4166E        | J-20       |
| 6164508VG4166E                                                                       | J-19       | 6164509VG4166E        | J-19       | 6164510VG4166E        | J-19       | 6166802VG4166E        | I-19       | 6166803VG4166E        | I-19       | 6166804VG4166E        | I-19       |
| 6166805VG4166E                                                                       | I-19       | 6166806VG4166E        | I-19       | 6167001VG4166E        | I-19       | 6167501VG4166E        | I-19       | 6167601VG4166E        | I-19       | 6167602VG4166E        | I-19       |
| 6167603VG4166E                                                                       | I-19       | 6167604VG4166E        | I-19       | 6167701VG4166E        | I-19       | 6167702VG4166E        | I-19       | 6167801VG4166E        | I-19       | 6167802VG4166E        | I-19       |
| 6167803VG4166E                                                                       | I-19       | 6168001VG4166G        | I-19       | 6168002VG4166G        | I-19       | 6168003VG4166G        | I-19       | 6168801VG4166G        | H-19       | 6168802VG4166G        | H-19       |
| 6169001VG4166G                                                                       | H-20       | 6169002VG4166G        | H-20       | 6169003VG4166G        | H-20       | 6169004VG4166G        | H-19       | 6169005VG4166G        | H-19       | 6169006VG4166G        | I-19       |
| 6169007VG4166G                                                                       | I-19       | 6170001VG4167A        | H-19       | 6171001VG4167A        | H-19       | 6171002VG4167A        | H-19       | 6182001VG4168A        | D-19       | 6212581VG4161A        | Z-20       |
| 6217301VG4161E                                                                       | X-20       | 6223301VG4162C        | W-20       | 6223302VG4162C        | W-20       | 6223303VG4162C        | W-20       | 6227003VG4162E        | U-19       | 6227004VG4162E        | V-20       |
| 6227005VG4162E                                                                       | V-20       | 6227006VG4162E        | V-20       | 6227007VG4162E        | V-19       | 6227008VG4162E        | V-19       | 6227009VG4162E        | V-19       | 6227010VG4162E        | V-19       |
| 6227011VG4162E                                                                       | V-19       | 6227012VG4162E        | V-19       | 6227013VG4162E        | V-19       | 6227014VG4162E        | V-19       | 6227016VG4162E        | V-19       | 6227017VG4162E        | V-20       |
| 6227018VG4162E                                                                       | V-20       | 6227020VG4162E        | V-20       | 6227022VG4162E        | U-19       | 6227023VG4162E        | U-19       | 6227024VG4162E        | U-19       | 6227025VG4162E        | U-19       |
| 6227026VG4162E                                                                       | U-20       | 6227027VG4162E        | U-20       | 6227028VG4162E        | V-20       | 6227029VG4162E        | V-20       | 6227030VG4162E        | V-20       | 6227031VG4162E        | V-20       |
| 6227032VG4162E                                                                       | V-20       | 6227033VG4162E        | V-20       | 6227034VG4162E        | V-20       | 6227035VG4162E        | V-20       | 6227036VG4162E        | V-20       | 6227037VG4162E        | V-20       |
| 6227038VG4162E                                                                       | V-19       | 6227039VG4162E        | V-20       | 6227040VG4162E        | V-20       | 6227041VG4162E        | V-20       | 6227042VG4162E        | V-20       | 6227044VG4162E        | V-20       |
| 6227045VG4162E                                                                       | V-20       | 6227046VG4162E        | V-20       | 6227047VG4162E        | V-20       | 6227048VG4162E        | V-20       | 6227049VG4162E        | V-20       | 6227050VG4162E        | V-20       |
| 6227051VG4162E                                                                       | V-20       | 6227052VG4162E        | V-20       | 6227053VG4162E        | V-20       | 6227054VG4162E        | V-20       | 6227055VG4162E        | V-20       | 6227057VG4162E        | V-19       |
| 6227059VG4162E                                                                       | V-19       | 6227062VG4162E        | V-20       | 6227904VG4162E        | U-20       | 6227905VG4162E        | U-20       | 6227906VG4162E        | U-20       | 6228202VG4162G        | U-20       |
| 6230301VG4162G                                                                       | T-20       | 6230302VG4162G        | T-20       | 6230304VG4162G        | T-20       | 6230305VG4162G        | T-20       | 6230306VG4162G        | T-20       | 6230307VG4162G        | U-20       |
| 6230308VG4162G                                                                       | T-20       | 6230309VG4162G        | T-20       | 6230310VG4162G        | T-20       | 6230311VG4162G        | U-20       | 6230801VG4163A        | T-20       | 6230802VG4163A        | T-20       |
| 6230803VG4163A                                                                       | T-20       | 6230805VG4163A        | T-20       | 6230806VG4163A        | T-20       | 6235001VG4163E        | S-20       | 6237001VG4163E        | R-20       | 6237401VG4163E        | R-20       |
| 6237901VG4163G                                                                       | R-20       | 6238601VG4163G        | R-20       | 6239101VG4163G        | R-20       | 6241101VG4164A        | Q-20       | 6241201VG4164A        | Q-20       | 6241202VG4164A        | Q-20       |
| 6241301VG4164A                                                                       | Q-20       | 6242001VG4164A        | Q-20       | 6242002VG4164A        | Q-20       | 6242003VG4164A        | Q-20       | 6242004VG4164A        | Q-20       | 6242501VG4164A        | Q-20       |
| 6242801VG4164A                                                                       | Q-20       | 6243301VG4164C        | P-20       | 6243302VG4164C        | Q-20       | 6243303VG4164C        | Q-20       | 6243401VG4164C        | Q-20       | 6243501VG4164C        | Q-20       |
| 6243701VG4164C                                                                       | P-20       | 6244301VG4164C        | P-20       | 6244302VG4164C        | P-20       | 6244303VG4164C        | P-20       | 6244304VG4164C        | P-20       | 6245001VG4164E        | P-20       |
| 6245002VG4164E                                                                       | P-20       | 6245501VG416          |            |                       |            |                       |            |                       |            |                       |            |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6246504VG4164E                                                                       | P-20       | 6246505VG4164E        | P-20       | 6246506VG4164E        | P-20       | 6247001VG4164E        | O-20       | 6247002VG4164E        | O-20       | 6247003VG4164E        | O-20       |
| 6247004VG4164E                                                                       | O-20       | 6247005VG4164E        | O-20       | 6247006VG4164E        | O-20       | 6247007VG4164E        | O-20       | 6247008VG4164E        | O-20       | 6248501VG4164G        | O-20       |
| 6248502VG4164G                                                                       | O-20       | 6248503VG4164G        | O-20       | 6248504VG4164G        | O-20       | 6248505VG4164G        | O-20       | 6248506VG4164G        | O-20       | 6248507VG4164G        | O-20       |
| 6248508VG4164G                                                                       | O-20       | 6248509VG4164G        | O-20       | 6248510VG4164G        | O-19       | 6248511VG4164G        | O-20       | 6248512VG4164G        | O-20       | 6248513VG4164G        | O-20       |
| 6248514VG4164G                                                                       | O-20       | 6248515VG4164G        | O-20       | 6248516VG4164G        | O-20       | 6248517VG4164G        | O-20       | 6248518VG4164G        | O-20       | 6248701VG4164G        | O-20       |
| 6248702VG4164G                                                                       | O-20       | 6248703VG4164G        | O-20       | 6248706VG4164G        | O-20       | 6248707VG4164G        | O-20       | 6248708VG4164G        | O-20       | 6248709VG4164G        | O-20       |
| 6248710VG4164G                                                                       | O-20       | 6248711VG4164G        | O-20       | 6248712VG4164G        | O-20       | 6249201VG4164G        | N-20       | 6249202VG4164G        | N-20       | 6249203VG4164G        | O-20       |
| 6249204VG4164G                                                                       | O-20       | 6249205VG4164G        | O-20       | 6249206VG4164G        | O-20       | 6249207VG4164G        | O-20       | 6249208VG4164G        | O-20       | 6249401VG4164G        | O-20       |
| 6249402VG4164G                                                                       | O-20       | 6249403VG4164G        | O-20       | 6249404VG4164G        | O-20       | 6249405VG4164G        | O-20       | 6249406VG4164G        | O-20       | 6250501VG4165A        | N-20       |
| 6250502VG4165A                                                                       | N-20       | 6253801VG4165C        | M-19       | 6253802VG4165C        | M-20       | 6257001VG4165E        | L-20       | 6257002VG4165E        | L-20       | 6257003VG4165E        | L-20       |
| 6257004VG4165E                                                                       | L-20       | 6257005VG4165E        | L-20       | 6257006VG4165E        | L-20       | 6257301VG4165E        | L-20       | 6257302VG4165E        | L-20       | 6257303VG4165E        | L-20       |
| 6257304VG4165E                                                                       | L-20       | 6257305VG4165E        | L-20       | 6257306VG4165E        | L-20       | 6258401VG4165G        | L-20       | 6258501VG4165G        | L-20       | 6259001VG4165G        | L-20       |
| 6259010VG4165G                                                                       | L-20       | 6259011VG4165G        | L-20       | 6259201VG4165G        | K-20       | 6259801VG4165G        | K-20       | 6259802VG4165G        | K-20       | 6259803VG4165G        | L-20       |
| 6260001VG4166A                                                                       | K-20       | 6260002VG4166A        | K-20       | 6260003VG4166A        | K-20       | 6260004VG4166A        | K-20       | 6260007VG4166A        | K-20       | 6260008VG4166A        | K-20       |
| 6261401VG4166A                                                                       | K-20       | 6261402VG4166A        | K-20       | 6261403VG4166A        | K-20       | 6261404VG4166A        | K-20       | 6261405VG4166A        | K-20       | 6261406VG4166A        | K-20       |
| 6261701VG4166A                                                                       | K-20       | 6261702VG4166A        | K-20       | 6261703VG4166A        | K-20       | 6261704VG4166A        | K-20       | 6261705VG4166A        | K-19       | 6262001VG4166A        | K-20       |
| 6262002VG4166A                                                                       | K-19       | 6262003VG4166A        | J-20       | 6263101VG4166C        | J-20       | 6263102VG4166C        | J-20       | 6263103VG4166C        | J-20       | 6264001VG4166C        | J-20       |
| 6264002VG4166C                                                                       | J-20       | 6264003VG4166C        | J-20       | 6264004VG4166C        | J-20       | 6264005VG4166C        | J-20       | 6264006VG4166C        | J-20       | 6264007VG4166C        | J-20       |
| 6264008VG4166C                                                                       | J-20       | 6264009VG4166C        | J-20       | 6264010VG4166C        | J-19       | 6264011VG4166C        | J-19       | 6264012VG4166C        | J-20       | 6264013VG4166C        | J-20       |
| 6264401VG4166C                                                                       | J-20       | 6264402VG4166C        | J-20       | 6264403VG4166C        | J-20       | 6268003VG4166G        | I-20       | 6268004VG4166G        | I-19       | 6268005VG4166G        | I-20       |
| 6268006VG4166G                                                                       | I-20       | 6268007VG4166G        | I-20       | 6268008VG4166G        | I-20       | 6268801VG4166G        | I-20       | 6268802VG4166G        | I-20       | 6268803VG4166G        | I-20       |
| 6268804VG4166G                                                                       | I-20       | 6268805VG4166G        | I-19       | 6269301VG4166G        | H-20       | 6271801VG4167A        | H-20       | 6277001VG4167E        | E-20       | 6277002VG4167E        | F-20       |
| 6277003VG4167E                                                                       | F-20       | 6277004VG4167E        | F-20       | 6277005VG4167E        | F-19       | 6277006VG4167E        | F-19       | 6277007VG4167E        | F-19       | 6277008VG4167E        | F-19       |
| 6277010VG4167E                                                                       | F-20       | 6280001VG4168A        | E-20       | 6280002VG4168A        | E-20       | 6280003VG4168A        | E-20       | 6280004VG4168A        | E-20       | 6280005VG4168A        | E-20       |
| 6280006VG4168A                                                                       | E-20       | 6280007VG4168A        | E-20       | 6280008VG4168A        | E-20       | 6280009VG4168A        | E-20       | 6280010VG4168A        | E-20       | 6280011VG4168A        | E-20       |
| 6280012VG4168A                                                                       | E-20       | 6280013VG4168A        | E-20       | 6280014VG4168A        | E-20       | 6280015VG4168A        | E-20       | 6280016VG4168A        | E-20       | 6280017VG4168A        | E-20       |
| 6280018VG4168A                                                                       | E-20       | 6280019VG4168A        | E-20       | 6280020VG4168A        | E-20       | 6280021VG4168A        | E-20       | 6280022VG4168A        | E-20       | 6280023VG4168A        | E-20       |
| 6280024VG4168A                                                                       | E-20       | 6280025VG4168A        | E-20       | 6280026VG4168A        | E-20       | 6280101VG4168A        | E-20       | 6280102VG4168A        | E-20       | 6280103VG4168A        | E-20       |
| 6280104VG4168A                                                                       | E-20       | 6280105VG4168A        | E-20       | 6280106VG4168A        | E-20       | 6280107VG4168A        | E-20       | 6280108VG4168A        | E-20       | 6280109VG4168A        | E-20       |
| 6280110VG4168A                                                                       | E-20       | 6280301VG4168A        | E-20       | 6280302VG4168A        | E-20       | 6280303VG4168A        | E-20       | 6280304VG4168A        | E-20       | 6280305VG4168A        | E-20       |
| 6280306VG4168A                                                                       | E-20       | 6280307VG4168A        | E-20       | 6280401VG4168A        | E-20       | 6280801VG4168A        | E-20       | 6280802VG4168A        | E-20       | 6280803VG4168A        | E-20       |
| 6280804VG4168A                                                                       | E-20       | 6280805VG4168A        | E-20       | 6280806VG4168A        | E-20       | 6280807VG4168A        | E-20       | 6280808VG4168A        | E-20       | 6280809VG4168A        | E-20       |
| 6280810VG4168A                                                                       | E-20       | 6280811VG4168A        | E-20       | 6281001VG4168A        | E-20       | 6281002VG4168A        | E-20       | 6281003VG4168A        | E-20       | 6281004VG4168A        | E-20       |
| 6281005VG4168A                                                                       | E-20       | 6281006VG4168A        | E-20       | 6281007VG4168A        | E-20       | 6281008VG4168A        | E-20       | 6281101VG4168A        | E-20       | 6281102VG4168A        | E-20       |
| 6281103VG4168A                                                                       | E-20       | 6281104VG4168A        | E-20       | 6281105VG4168A        | E-20       | 6281106VG4168A        | E-20       | 6281201VG4168A        | E-20       | 6281202VG4168A        | E-20       |
| 6281203VG4168A                                                                       | E-20       | 6281204VG4168A        | E-20       | 6281205VG4168A        | E-20       | 6281206VG4168A        | E-20       | 6281401VG4168A        | E-20       | 6281402VG4168A        | E-20       |
| 6281403VG4168A                                                                       | E-20       | 6281404VG4168A        | E-20       | 6281405VG4168A        | E-20       | 6281406VG4168A        | E-20       | 6281407VG4168A        | E-20       | 6281408VG4168A        | E-20       |
| 6281409VG4168A                                                                       | E-20       | 6281410VG4168A        | E-20       | 6281411VG4168A        | E-20       | 6281412VG4168A        | E-20       | 6281413VG4168A        | E-20       | 6281414VG4168A        | E-20       |
| 6281415VG4168A                                                                       | E-20       | 6281416VG4168A        | E-20       | 6281501VG4168A        | E-20       | 6281502VG4168A        | E-20       | 6281503VG4168A        | E-20       | 6281504VG4168A        | E-20       |
| 6281505VG4168A                                                                       | E-20       | 6281506VG4168A        | E-20       | 6281601VG4168A        | E-19       | 6281602VG4168A        | E-19       | 6281603VG4168A        | E-19       | 6281604VG4168A        | E-19       |
| 6281605VG4168A                                                                       | E-20       | 6281606VG4168A        | E-20       | 6281607VG4168A        | E-20       | 6281608VG4168A        | E-20       | 6281609VG4168A        | E-20       | 6281610VG4168A        | E-20       |
| 6281611VG4168A                                                                       | E-20       | 6281612VG4168A        | E-20       | 6281613VG4168A        | E-20       | 6281614VG4168A        | E-20       | 6281615VG4168A        | E-20       | 6281616VG4168A        | E-20       |
| 6281617VG4168A                                                                       | E-20       | 6281618VG4168A        | E-20       | 6281701VG4168A        | E-20       | 6281702VG4168A        | E-20       | 6281801VG4168A        | E-20       | 6281802VG4168A        | E-20       |
| 6281803VG4168A                                                                       | E-20       | 6281804VG4168A        | E-20       | 6281805VG4168A        | E-20       | 6281806VG4168A        | E-20       | 6282001VG4168A        | E-20       | 6282002VG4168A        | E-20       |
| 6282003VG4168A                                                                       | E-20       | 6282004VG4168A        | E-20       | 6282005VG4168A        | E-20       | 6282006VG4168A        | E-20       | 6282007VG4168A        | E-20       | 6282008VG4168A        | E-20       |
| 6282009VG4168A                                                                       | E-20       | 6282010VG4168A        | E-20       | 6282011VG4168A        | E-20       | 6282012VG4168A        | E-20       | 6282013VG4168A        | E-20       | 6282014VG4168A        | E-20       |
| 6282015VG4168A                                                                       | E-20       | 6282016VG4168A        | E-20       | 6282201VG4168A        | D-20       | 6282202VG4168A        | D-20       | 6282203VG4168A        | D-20       | 6282204VG4168A        | E-20       |
| 6282205VG4168A                                                                       | D-20       | 6282206VG4168A        | D-20       | 6282207VG4168A        | D-20       | 6282208VG4168A        | D-20       | 6282209VG4168A        | D-20       | 6282210VG4168A        | D-20       |
| 6282211VG4168A                                                                       | D-20       | 6282212VG4168A        | D-20       | 6282213VG4168A        | D-20       | 6282214VG4168A        | D-20       | 6282215VG4168A        | D-20       | 6282216VG4168A        | D-20       |
| 6282217VG4168A                                                                       | D-20       | 6282218VG4168A        | D-20       | 6282219VG4168A        | D-20       | 6282220VG4168A        | D-20       | 6282301VG4168A        | D-20       | 6282302VG4168A        | D-20       |
| 6282401VG4168A                                                                       | E-20       | 6282402VG4168A        | E-20       | 6282501VG4168A        | D-20       | 6282502VG4168A        | D-20       | 6282503VG4168A        | D-20       | 6282504VG4168A        | E-20       |
| 6282505VG4168A                                                                       | E-20       | 6282506VG4168A        | E-20       | 6282507VG4168A        | E-20       | 6282508VG4168A        | E-20       | 6282509VG4168A        | E-20       | 6282510VG4168A        | E-20       |
| 6282511VG4168A                                                                       | E-20       | 6282512VG4168A        | E-20       | 6282513VG4168A        | E-20       | 6282514VG4168A        | E-20       | 6282515VG4168A        | E-20       | 6282516VG4168A        | E-20       |
| 6282517VG4168A                                                                       | E-20       | 6282518VG4168A        | E-20       | 6282519VG4168A        | E-20       | 6282520VG4168A        | E-20       | 6282521VG4168A        | E-20       | 6282522VG4168A        | E-20       |
| 6282601VG4168A                                                                       | E-20       | 6282602VG4168A        | E-20       | 6282603VG4168A        | E-20       | 6282604VG4168A        | E-20       | 6282605VG4168A        | E-20       | 6282606VG4168A        | E-20       |
| 6282607VG4168A                                                                       | E-20       | 6282608VG4168A        | E-20       | 6282609VG4168A        | E-20       | 6282610VG4168A        | E-20       | 6282611VG4168A        | E-20       | 6282612VG4168A        | E-20       |
| 6282701VG4168A                                                                       | D-20       | 6282702VG4168A        | D-20       | 6282703VG4168A        | D-20       | 6282704VG4168A        | D-20       | 6282705VG4168A        | D-20       | 6282706VG4168A        | D-20       |
| 6282707VG4168A                                                                       | D-20       | 6282708VG4168A        | D-20       | 6282709VG4168A        | D-20       | 6282710VG4168A        | D-20       | 6282801VG4168A        | D-20       | 6282802VG4168A        | D-20       |
| 6282803VG4168A                                                                       | D-20       | 6282804VG4168A        | D-20       | 6282805VG4168A        | D-20       | 6282806VG4168A        | D-20       | 6282807VG4168A        | D-20       | 6282808VG4168A        | D-20       |
| 6283501VG4168C                                                                       | D-20       | 6283502VG4168C        | D-20       | 6283503VG4168C        | D-20       | 6283504VG4168C        | D-20       | 6283505VG4168C        | D-20       | 6283506VG4168C        | D-20       |
| 6283507VG4168C                                                                       | D-20       | 6283508VG4168C        | D-20       | 6283509VG4168C        | D-20       | 6283510VG4168C        | D-20       | 6283511VG4168C        | D-20       | 6283512VG4168C        | D-20       |
| 6283513VG4168C                                                                       | D-20       | 6283514VG4168C        | D-20       | 6283515VG4168C        | D-20       | 6283516VG4168C        | D-20       | 6283517VG4168C        | D-20       | 6283518VG4168C        | D-20       |
| 6283519VG4168C                                                                       | D-20       | 6283520VG4168C        | D-20       | 6283521VG4168C        | D-20       | 6283522VG4168C        | D-20       | 6283523VG4168C        | D-20       | 6283524VG4168C        | D-20       |
| 6283525VG4168C                                                                       | D-20       | 6283526VG4168C        | D-20       | 6283527VG4168C        | D-20       | 6283528VG4168C        | D-20       | 6283529VG4168C        | D-20       | 6283530VG4168C        | D-20       |
| 6283531VG4168C                                                                       | D-20       | 6283532VG4168C        | D-20       | 6319202VG4161G        | X-20       | 6322101VG4162C        | W-20       | 6322304VG4162A        | W-20       | 6322305VG4162A        | W-20       |
| 6324701VG4162C                                                                       | V-20       | 6324702VG4162C        | V-20       | 6329501VG4162G        | U-20       | 6329508VG4162G        | U-20       | 6330501VG4162G        | U-20       | 6330502VG4162G        | U-20       |
| 6330504VG4162G                                                                       | U-20       | 6330512VG4162G        | T-20       | 6330513VG4162G        | T-20       | 6331001VG4163A        | T-20       | 6335801VG4163E        | S-20       | 6335802VG4163E        | S-20       |
| 6337001VG4163E                                                                       | R-20       | 6337002VG4163E        | R-20       | 6337003VG4163E        | R-20       | 6338101VG4163G        | R-20       | 6338102VG4163G        | R-20       | 6338104VG4163G        | R-20       |
| 6340001VG4164A                                                                       | Q-20       | 6340002VG4164A        | Q-20       | 6340003VG4164A        | Q-20       | 6340004VG4164A        | Q-20       | 6340005VG4164A        | Q-20       | 6340006VG4164A        | R-20       |
| 6340007VG4164A                                                                       | R-20       | 6340008VG4164A        | R-20       | 6340009VG4164A        | R-20       | 6340010VG4164A        | R-20       | 6341101VG4164A        | Q-20       | 6341701VG4164A        | Q-20       |
| 6342301VG4164A                                                                       | Q-20       | 6342302VG4164A        | Q-20       | 6342303VG4164A        | Q-20       | 6342304VG4164A        | Q-20       | 6342305VG4164A        | Q-20       | 6342306VG4164A        | Q-20       |
| 6342307VG4164A                                                                       | Q-20       | 6342308VG4164A        | Q-20       | 6342309VG4164A        | Q-20       | 6342310VG4164A        | Q-20       | 6342311VG4164A        | Q-20       | 6342312VG4164A        | Q-20       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

Página 12

Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |
|-----------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Código seguro de verificación: 9SD6Q02PM1R608QLFSD2 |                                                                                      | La autenticidad de este documento puede ser contrastada en la dirección<br><a href="https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root">https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root</a> |
| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
| Contiene l firma digital                            |  |                                                                                                                                                                                                                                          |
|                                                     |                                                                                      | Pag. 21 de 82                                                                                                                                                                                                                            |



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6342313VG4164A                                                                       | Q-20       | 6342314VG4164A        | Q-20       | 6342315VG4164A        | Q-20       | 6342801VG4164A        | Q-20       | 6342802VG4164A        | Q-20       | 6342801VG4164A        | Q-20       |
| 6343101VG4164C                                                                       | P-20       | 6343102VG4164C        | P-20       | 6343801VG4164C        | P-20       | 6343802VG4164C        | P-20       | 6343803VG4164C        | P-20       | 6343804VG4164C        | Q-20       |
| 6344801VG4164C                                                                       | P-20       | 6344802VG4164C        | P-20       | 6344803VG4164C        | P-20       | 6345001VG4164E        | P-20       | 6345002VG4164E        | P-20       | 6345003VG4164E        | P-20       |
| 6345004VG4164E                                                                       | P-20       | 6345005VG4164E        | P-20       | 6345006VG4164E        | P-20       | 6348001VG4164G        | Q-20       | 6348002VG4164G        | Q-20       | 6348003VG4164G        | Q-20       |
| 6348004VG4164G                                                                       | Q-20       | 6348005VG4164G        | Q-20       | 6348006VG4164G        | Q-20       | 6348007VG4164G        | Q-20       | 6348008VG4164G        | Q-20       | 6348009VG4164G        | Q-20       |
| 6348010VG4164G                                                                       | Q-20       | 6348011VG4164G        | Q-20       | 6348012VG4164G        | Q-20       | 6351001VG4165A        | M-20       | 6351002VG4165A        | N-20       | 6351003VG4165A        | M-20       |
| 6351004VG4165A                                                                       | N-20       | 6351005VG4165A        | N-20       | 6351006VG4165A        | N-21       | 6351010VG4165A        | N-21       | 6351016VG4165A        | N-21       | 6351020VG4165A        | N-21       |
| 6351021VG4165A                                                                       | N-21       | 6351022VG4165A        | N-20       | 6351023VG4165A        | N-20       | 6351024VG4165A        | N-20       | 6351034VG4165A        | N-20       | 6351036VG4165A        | Q-20       |
| 6351037VG4165A                                                                       | Q-20       | 6351038VG4165A        | N-20       | 6351039VG4165A        | N-20       | 6351040VG4165A        | N-20       | 6351041VG4165A        | N-20       | 6351042VG4165A        | N-20       |
| 6351043VG4165A                                                                       | N-20       | 6351044VG4165A        | N-20       | 6351045VG4165A        | N-20       | 6351046VG4165A        | N-20       | 6351047VG4165A        | N-20       | 6351048VG4165A        | N-20       |
| 6351053VG4165A                                                                       | N-20       | 6351054VG4165A        | N-20       | 6351055VG4165A        | N-20       | 6351056VG4165A        | N-20       | 6351057VG4165A        | N-20       | 6351058VG4165A        | N-20       |
| 6351061VG4165A                                                                       | N-20       | 6351063VG4165A        | M-20       | 6351064VG4165A        | N-21       | 6351501VG4165A        | N-20       | 6352801VG4165A        | N-20       | 6353001VG4165A        | M-20       |
| 6356202VG4165E                                                                       | L-20       | 6358202VG4165G        | L-20       | 6358203VG4165G        | L-20       | 6358204VG4165G        | L-20       | 6359001VG4165G        | L-20       | 6359002VG4165G        | L-20       |
| 6359101VG4165G                                                                       | K-20       | 6359301VG4165G        | L-20       | 6359302VG4165G        | K-20       | 6359401VG4165G        | L-20       | 6359601VG4165G        | L-20       | 6359602VG4165G        | L-20       |
| 6359603VG4165G                                                                       | L-20       | 6359616VG4165G        | L-20       | 6359617VG4165G        | L-20       | 6359618VG4165G        | L-20       | 6359633VG4165G        | L-20       | 6360001VG4166A        | K-20       |
| 6360401VG4165G                                                                       | K-20       | 6360701VG4166A        | K-20       | 6360702VG4166A        | K-20       | 6360703VG4166A        | K-20       | 6360704VG4166A        | K-20       | 6363701VG4166C        | J-20       |
| 6363702VG4166C                                                                       | J-20       | 6363704VG4166C        | J-20       | 6363705VG4166C        | J-20       | 6363706VG4166C        | J-20       | 6363707VG4166C        | J-20       | 6365001VG4166E        | H-20       |
| 6365002VG4166E                                                                       | J-20       | 6367101VG4166G        | I-20       | 6368201VG4166G        | I-20       | 6369001VG4166G        | H-20       | 6369002VG4166G        | I-20       | 6369003VG4166G        | H-20       |
| 6369301VG4166G                                                                       | H-20       | 6369302VG4166G        | H-20       | 6369303VG4166G        | H-20       | 6369304VG4166G        | H-20       | 6369305VG4166G        | H-20       | 6369307VG4166G        | H-20       |
| 6369308VG4166G                                                                       | H-20       | 6369309VG4166G        | H-20       | 6369310VG4166G        | H-20       | 6369311VG4166G        | I-20       | 6369312VG4166G        | I-20       | 6369313VG4166G        | I-20       |
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| 6369322VG4166G                                                                       | H-20       | 6369323VG4166G        | H-20       | 6369324VG4166G        | H-20       | 6369401VG4166G        | I-20       | 6369402VG4166G        | I-20       | 6369403VG4166G        | I-20       |
| 6369404VG4166G                                                                       | I-20       | 6369405VG4166G        | I-20       | 6369406VG4166G        | I-20       | 6369407VG4166G        | I-20       | 6369408VG4166G        | I-20       | 6369409VG4166G        | I-20       |
| 6369410VG4166G                                                                       | I-20       | 6369411VG4166G        | I-20       | 6369412VG4166G        | I-20       | 6369413VG4166G        | I-20       | 6370001VG4167A        | H-20       | 6370002VG4167A        | H-20       |
| 6370003VG4167A                                                                       | H-20       | 6370004VG4167A        | H-20       | 6370006VG4167A        | H-20       | 6370007VG4167A        | H-20       | 6370008VG4167A        | H-20       | 6370009VG4167A        | H-20       |
| 6370010VG4167A                                                                       | H-20       | 6370011VG4167A        | H-20       | 6370012VG4167A        | H-20       | 6370013VG4167A        | H-20       | 6370014VG4167A        | H-20       | 6370015VG4167A        | H-20       |
| 6370016VG4167A                                                                       | H-20       | 6370017VG4167A        | H-20       | 6370301VG4167A        | H-20       | 6370302VG4167A        | H-20       | 6370303VG4167A        | H-20       | 6370304VG4167A        | H-20       |
| 6370305VG4167A                                                                       | H-20       | 6370306VG4167A        | H-20       | 6370307VG4167A        | H-20       | 6370308VG4167A        | H-20       | 6370309VG4167A        | H-20       | 6370310VG4167A        | H-20       |
| 6370311VG4167A                                                                       | H-20       | 6370312VG4167A        | H-20       | 6370313VG4167A        | H-20       | 6370314VG4167A        | H-20       | 6370315VG4167A        | H-20       | 6370316VG4167A        | H-20       |
| 6370318VG4167A                                                                       | H-20       | 6370701VG4167A        | H-20       | 6370702VG4167A        | H-20       | 6370703VG4167A        | H-20       | 6370704VG4167A        | H-20       | 6371001VG4167A        | H-20       |
| 6371002VG4167A                                                                       | H-20       | 6371003VG4167A        | H-20       | 6371004VG4167A        | H-20       | 6373101VG4167C        | G-20       | 6374001VG4167C        | F-20       | 6374002VG4167C        | G-20       |
| 6374003VG4167C                                                                       | G-20       | 6374006VG4167C        | G-20       | 6374007VG4167C        | G-20       | 6374008VG4167C        | F-20       | 6374009VG4167C        | F-20       | 6374011VG4167C        | G-20       |
| 6374012VG4167C                                                                       | G-20       | 6379101VG4167G        | E-20       | 6379102VG4167G        | E-20       | 6379103VG4167G        | E-20       | 6379104VG4167G        | E-20       | 6379105VG4167G        | E-20       |
| 6379106VG4167G                                                                       | E-20       | 6379107VG4167G        | E-20       | 6379108VG4167G        | E-20       | 6379109VG4167G        | E-20       | 6379110VG4167G        | E-20       | 6379111VG4167G        | E-20       |
| 6379112VG4167G                                                                       | E-20       | 6379113VG4167G        | E-20       | 6379114VG4167G        | E-20       | 6379115VG4167G        | E-20       | 6379116VG4167G        | E-20       | 6379117VG4167G        | E-20       |
| 6379118VG4167G                                                                       | E-20       | 6379119VG4167G        | E-20       | 6379120VG4167G        | E-20       | 6379121VG4167G        | E-20       | 6379122VG4167G        | E-20       | 6379123VG4167G        | E-20       |
| 6379124VG4167G                                                                       | E-20       | 6379125VG4167G        | E-20       | 6379126VG4167G        | E-20       | 6379127VG4167G        | E-20       | 6379128VG4167G        | E-20       | 6379129VG4167G        | E-20       |
| 6379130VG4167G                                                                       | E-20       | 6379131VG4167G        | E-20       | 6379132VG4167G        | E-20       | 6379133VG4167G        | E-20       | 6379201VG4167G        | E-20       | 6379202VG4167G        | E-20       |
| 6379203VG4167G                                                                       | E-20       | 6379204VG4167G        | E-20       | 6379205VG4167G        | E-20       | 6379206VG4167G        | E-20       | 6379207VG4167G        | E-20       | 6379208VG4167G        | E-20       |
| 6379209VG4167G                                                                       | E-20       | 6379210VG4167G        | E-20       | 6379211VG4167G        | E-20       | 6379212VG4167G        | E-20       | 6379213VG4167G        | E-20       | 6379214VG4167G        | E-20       |
| 6379215VG4167G                                                                       | E-20       | 6379216VG4167G        | E-20       | 6379701VG4167G        | E-20       | 6380001VG4168A        | E-20       | 6380002VG4168A        | E-20       | 6380003VG4168A        | E-20       |
| 6380004VG4168A                                                                       | E-20       | 6380005VG4168A        | E-20       | 6380006VG4168A        | E-20       | 6380007VG4168A        | E-20       | 6380008VG4168A        | E-20       | 6380009VG4168A        | E-20       |
| 6380010VG4168A                                                                       | E-20       | 6380011VG4168A        | E-20       | 6380012VG4168A        | E-20       | 6380013VG4168A        | E-20       | 6380014VG4168A        | E-20       | 6380015VG4168A        | E-20       |
| 6380016VG4168A                                                                       | E-20       | 6380017VG4168A        | E-20       | 6380018VG4168A        | E-20       | 6380019VG4168A        | E-20       | 6380020VG4168A        | E-20       | 6380021VG4168A        | E-20       |
| 6380022VG4168A                                                                       | E-20       | 6380024VG4168A        | E-20       | 6380025VG4168A        | E-20       | 6380026VG4168A        | E-20       | 6380027VG4168A        | E-20       | 6380028VG4168A        | E-20       |
| 6380303VG4168A                                                                       | E-20       | 6380304VG4168A        | E-20       | 6380305VG4168A        | E-20       | 6380306VG4168A        | E-20       | 6380307VG4168A        | E-20       | 6380308VG4168A        | E-20       |
| 6380309VG4168A                                                                       | E-20       | 6380401VG4168A        | E-20       | 6380402VG4168A        | E-20       | 6380403VG4168A        | E-20       | 6380404VG4168A        | E-20       | 6380405VG4168A        | E-20       |
| 6380406VG4168A                                                                       | E-20       | 6380407VG4168A        | E-20       | 6380408VG4168A        | E-20       | 6380409VG4168A        | E-20       | 6380410VG4168A        | E-20       | 6380411VG4168A        | E-20       |
| 6380412VG4168A                                                                       | E-20       | 6380413VG4168A        | E-20       | 6380414VG4168A        | E-20       | 6380415VG4168A        | E-20       | 6380416VG4168A        | E-20       | 6380417VG4168A        | E-20       |
| 6380418VG4168A                                                                       | E-20       | 6380419VG4168A        | E-20       | 6380501VG4168A        | E-20       | 6380502VG4168A        | E-20       | 6380503VG4168A        | E-20       | 6380601VG4168A        | E-20       |
| 6380602VG4168A                                                                       | E-20       | 6380603VG4168A        | E-20       | 6380604VG4168A        | E-20       | 6380605VG4168A        | E-20       | 6380606VG4168A        | E-20       | 6380701VG4168A        | E-20       |
| 6380702VG4168A                                                                       | E-20       | 6380703VG4168A        | E-20       | 6380704VG4168A        | E-20       | 6380705VG4168A        | E-20       | 6380706VG4168A        | E-20       | 6380707VG4168A        | E-20       |
| 6380708VG4168A                                                                       | E-20       | 6380709VG4168A        | E-20       | 6380710VG4168A        | E-20       | 6380711VG4168A        | E-20       | 6380712VG4168A        | E-20       | 6380713VG4168A        | E-20       |
| 6380714VG4168A                                                                       | E-20       | 6380715VG4168A        | E-20       | 6380716VG4168A        | E-20       | 6380717VG4168A        | E-20       | 6380718VG4168A        | E-20       | 6380719VG4168A        | E-20       |
| 6380720VG4168A                                                                       | E-20       | 6380721VG4168A        | E-20       | 6380722VG4168A        | E-20       | 6380723VG4168A        | E-20       | 6380724VG4168A        | E-20       | 6380725VG4168A        | E-20       |
| 6380801VG4168A                                                                       | E-20       | 6380802VG4168A        | E-20       | 6380803VG4168A        | E-20       | 6380804VG4168A        | E-20       | 6380805VG4168A        | E-20       | 6380806VG4168A        | E-20       |
| 6380807VG4168A                                                                       | E-20       | 6380808VG4168A        | E-20       | 6380809VG4168A        | E-20       | 6380810VG4168A        | E-20       | 6380811VG4168A        | E-20       | 6380812VG4168A        | E-20       |
| 6380813VG4168A                                                                       | E-20       | 6380814VG4168A        | E-20       | 6380815VG4168A        | E-20       | 6381001VG4168A        | E-20       | 6381002VG4168A        | E-20       | 6381003VG4168A        | E-20       |
| 6381004VG4168A                                                                       | E-20       | 6381005VG4168A        | E-20       | 6381006VG4168A        | E-20       | 6381007VG4168A        | E-20       | 6381008VG4168A        | E-20       | 6381009VG4168A        | E-20       |
| 6381010VG4168A                                                                       | E-20       | 6381224VG4168A        | E-20       | 6381401VG4168A        | E-20       | 6381402VG4168A        | E-20       | 6381403VG4168A        | E-20       | 6381404VG4168A        | E-20       |
| 6381405VG4168A                                                                       | E-20       | 6381406VG4168A        | E-20       | 6381601VG4168A        | E-20       | 6381602VG4168A        | E-20       | 6381603VG4168A        | E-20       | 6381604VG4168A        | E-20       |
| 6381605VG4168A                                                                       | E-20       | 6381606VG4168A        | E-20       | 6381607VG4168A        | E-20       | 6381608VG4168A        | E-20       | 6381609VG4168A        | E-20       | 6381610VG4168A        | E-20       |
| 6381611VG4168A                                                                       | E-20       | 6381612VG4168A        | E-20       | 6381701VG4168A        | E-20       | 6381702VG4168A        | E-20       | 6381703VG4168A        | E-20       | 6381704VG4168A        | E-20       |
| 6381705VG4168A                                                                       | E-20       | 6381706VG4168A        | E-20       | 6381707VG4168A        | E-20       | 6381708VG4168A        | E-20       | 6381709VG4168A        | E-20       | 6381710VG4168A        | E-20       |
| 6382101VG4168A                                                                       | D-20       | 6382102VG4168A        | D-20       | 6382103VG4168A        | D-20       | 6382104VG4168A        | D-20       | 6382105VG4168A        | D-20       | 6382106VG4168A        | D-20       |
| 6382107VG4168A                                                                       | D-20       | 6382108VG4168A        | D-20       | 6382109VG4168A        | D-20       | 6382110VG4168A        | D-20       | 6382111VG4168A        | D-20       | 6382112VG4168A        | D-20       |
| 6382113VG4168A                                                                       | D-20       | 6382114VG4168A        | D-20       | 6382115VG4168A        | D-20       | 6382116VG4168A        | D-20       | 6382117VG4168A        | D-20       | 6382118VG4168A        | D-20       |
| 6382119VG4168A                                                                       | D-20       | 6382120VG4168A        | D-20       | 6382201VG4168A        | D-20       | 6382202VG4168A        | D-20       | 6382203VG4168A        | D-20       | 6382204VG4168A        | D-20       |
| 6382205VG4168A                                                                       | D-20       | 6382206VG4168A        | D-20       | 6382207VG4168A        | D-20       | 6382208VG4168A        | D-20       | 6382209VG4168A        | D-20       | 6382210VG4168A        | D-20       |
| 6382301VG4168A                                                                       | E-20       | 6382302VG4168A        | E-20       | 6382303VG4168A        | E-20       | 6382304VG4168A        | E-20       | 6382305VG4168A        | E-20       | 6382306VG4168A        | E-20       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |
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| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
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|                                                            |                       |                                                                                                                                                                                                                                          |
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| Firmado por                                                | <b>COBO NAVARRETE</b> |                                                                                                                                                                                                                                          |



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6382307VG4168A                                                                       | E-20       | 6382308VG4168A        | E-20       | 6382309VG4168A        | E-20       | 6382310VG4168A        | E-20       | 6382401VG4168A        | E-20       | 6382402VG4168A        | E-20       |
| 6382403VG4168A                                                                       | E-20       | 6382404VG4168A        | E-20       | 6382405VG4168A        | E-20       | 6382406VG4168A        | E-20       | 6382407VG4168A        | E-20       | 6382408VG4168A        | E-20       |
| 6382409VG4168A                                                                       | E-20       | 6382410VG4168A        | E-20       | 6382411VG4168A        | E-20       | 6382412VG4168A        | E-20       | 6382413VG4168A        | E-20       | 6382414VG4168A        | E-20       |
| 6382415VG4168A                                                                       | E-20       | 6382416VG4168A        | E-20       | 6382501VG4168A        | E-20       | 6382502VG4168A        | E-20       | 6382601VG4168A        | E-20       | 6382602VG4168A        | E-20       |
| 6382603VG4168A                                                                       | E-20       | 6382604VG4168A        | E-20       | 6382605VG4168A        | E-20       | 6382606VG4168A        | E-20       | 6382701VG4168A        | E-20       | 6382702VG4168A        | E-20       |
| 6382801VG4168A                                                                       | D-20       | 6382802VG4168A        | D-20       | 6382803VG4168A        | D-20       | 6382804VG4168A        | D-20       | 6382805VG4168A        | D-20       | 6382806VG4168A        | D-20       |
| 6383101VG4168C                                                                       | D-20       | 6383102VG4168C        | D-20       | 6383103VG4168C        | D-20       | 6383104VG4168C        | D-20       | 6383105VG4168C        | D-20       | 6383106VG4168C        | D-20       |
| 6383107VG4168C                                                                       | D-20       | 6383108VG4168C        | D-20       | 6383109VG4168C        | D-20       | 6383110VG4168C        | D-20       | 6383111VG4168C        | D-20       | 6383112VG4168C        | D-20       |
| 6383113VG4168C                                                                       | D-20       | 6383114VG4168C        | D-20       | 6383115VG4168C        | D-20       | 6383116VG4168C        | D-20       | 6383117VG4168C        | D-19       | 6383118VG4168C        | D-19       |
| 6383401VG4168C                                                                       | D-20       | 6383402VG4168C        | D-20       | 6383403VG4168C        | D-20       | 6383404VG4168C        | D-20       | 6383405VG4168C        | D-20       | 6383406VG4168C        | D-20       |
| 6383407VG4168C                                                                       | D-20       | 6383408VG4168C        | D-20       | 6383409VG4168C        | D-20       | 6383410VG4168C        | D-20       | 6383501VG4168C        | D-20       | 6383502VG4168C        | D-20       |
| 6383503VG4168C                                                                       | D-20       | 6383504VG4168C        | D-20       | 6383601VG4168C        | D-20       | 6383602VG4168C        | D-20       | 6383603VG4168C        | D-20       | 6383604VG4168C        | D-20       |
| 6385101VG4168E                                                                       | C-21       | 6385102VG4168E        | C-21       | 6385103VG4168E        | C-21       | 6385104VG4168E        | C-21       | 6385105VG4168E        | C-20       | 6385106VG4168E        | C-20       |
| 6385107VG4168E                                                                       | C-20       | 6385108VG4168E        | C-20       | 6385109VG4168E        | C-20       | 6385110VG4168E        | C-20       | 6385111VG4168E        | C-20       | 6385112VG4168E        | C-20       |
| 6385113VG4168E                                                                       | C-20       | 6385114VG4168E        | C-20       | 6385501VG4168E        | D-20       | 6385502VG4168E        | D-20       | 6385503VG4168E        | D-20       | 6385504VG4168E        | D-20       |
| 6385505VG4168E                                                                       | D-20       | 6385506VG4168E        | D-20       | 6385507VG4168E        | D-20       | 6385508VG4168E        | D-20       | 6385509VG4168E        | D-20       | 6385510VG4168E        | D-20       |
| 6385511VG4168E                                                                       | D-20       | 6385512VG4168C        | D-19       | 6385513VG4168E        | D-20       | 6415701VG4161E        | Y-20       | 6419001VG4161G        | X-20       | 6419002VG4161G        | X-20       |
| 6419003VG4161G                                                                       | X-21       | 6419004VG4161G        | X-21       | 6419601VG4161G        | X-20       | 6419603VG4161G        | X-20       | 6419604VG4161G        | X-20       | 6421101VG4161G        | W-20       |
| 6422301VG4162A                                                                       | W-20       | 6422302VG4162A        | W-20       | 6422303VG4162A        | W-20       | 6422304VG4162A        | W-20       | 6422305VG4162A        | W-20       | 6422306VG4162A        | W-20       |
| 6422310VG4162A                                                                       | W-20       | 6422311VG4162A        | W-20       | 6422312VG4162A        | W-20       | 6422313VG4162A        | W-20       | 6422314VG4162A        | W-20       | 6422401VG4162A        | W-20       |
| 6422402VG4162A                                                                       | W-20       | 6422403VG4162A        | W-20       | 6422404VG4162A        | W-20       | 6422405VG4162A        | W-20       | 6422406VG4162A        | W-20       | 6422407VG4162A        | W-20       |
| 6422408VG4162A                                                                       | W-20       | 6422409VG4162A        | W-20       | 6422410VG4162A        | W-20       | 6422411VG4162A        | W-20       | 6422412VG4162A        | W-20       | 6422413VG4162A        | W-20       |
| 6423001VG4162C                                                                       | W-20       | 6423002VG4162C        | W-20       | 6423401VG4162C        | W-20       | 6423402VG4162C        | W-20       | 6423403VG4162C        | W-20       | 6423404VG4162C        | W-20       |
| 6423405VG4162C                                                                       | W-20       | 6423406VG4162C        | W-20       | 6423407VG4162C        | W-20       | 6423408VG4162C        | W-20       | 6423409VG4162C        | W-20       | 6423411VG4162C        | W-20       |
| 6423412VG4162C                                                                       | W-20       | 6423413VG4162C        | W-20       | 6423414VG4162C        | W-20       | 6423415VG4162C        | W-20       | 6423416VG4162C        | W-20       | 6423417VG4162C        | W-20       |
| 6423418VG4162C                                                                       | W-20       | 6423420VG4162C        | W-20       | 6423501VG4162C        | W-20       | 6423504VG4162C        | W-20       | 6423505VG4162C        | W-20       | 6424001VG4162C        | V-20       |
| 6427002VG4162E                                                                       | U-20       | 6427004VG4162E        | U-20       | 6433001VG4163C        | S-20       | 6433002VG4163C        | T-20       | 6436001VG4163E        | S-20       | 6437101VG4163E        | R-20       |
| 6438401VG4163G                                                                       | R-20       | 6438402VG4163G        | R-20       | 6438403VG4163G        | R-20       | 6439001VG4163G        | R-20       | 6439002VG4163G        | R-20       | 6439003VG4163G        | R-20       |
| 6439004VG4163G                                                                       | R-20       | 6439005VG4163G        | R-20       | 6439006VG4163G        | R-20       | 6439007VG4163G        | R-20       | 6440401VG4164A        | Q-20       | 6440402VG4164A        | Q-20       |
| 6440403VG4164A                                                                       | R-20       | 6441001VG4164A        | Q-20       | 6441002VG4164A        | Q-20       | 6441003VG4164A        | Q-20       | 6441004VG4164A        | Q-20       | 6441005VG4164A        | Q-20       |
| 6441006VG4164A                                                                       | Q-20       | 6441007VG4164A        | Q-20       | 6441008VG4164A        | Q-20       | 6441009VG4164A        | Q-20       | 6441010VG4164A        | Q-20       | 6441011VG4164A        | Q-20       |
| 6441012VG4164A                                                                       | Q-20       | 6441013VG4164A        | Q-20       | 6441014VG4164A        | Q-20       | 6441015VG4164A        | Q-20       | 6441017VG4164A        | Q-20       | 6442201VG4164A        | Q-20       |
| 6442202VG4164A                                                                       | Q-20       | 6442203VG4164A        | Q-20       | 6442204VG4164A        | Q-20       | 6443201VG4164C        | P-20       | 6443202VG4164C        | P-20       | 6443203VG4164C        | P-20       |
| 6443204VG4164C                                                                       | Q-20       | 6443205VG4164C        | Q-20       | 6443206VG4164C        | P-20       | 6443207VG4164C        | P-20       | 6443301VG4164C        | P-20       | 6443302VG4164C        | Q-20       |
| 6443303VG4164C                                                                       | Q-20       | 6443304VG4164C        | Q-20       | 6443305VG4164C        | P-20       | 6444601VG4164C        | P-20       | 6444602VG4164C        | P-20       | 6444603VG4164C        | P-20       |
| 6444604VG4164C                                                                       | P-20       | 6444605VG4164C        | P-20       | 6444606VG4164C        | P-20       | 6444607VG4164C        | P-20       | 6445101VG4164E        | P-20       | 6445102VG4164E        | P-20       |
| 6445103VG4164E                                                                       | P-20       | 6445104VG4164E        | P-20       | 6445105VG4164E        | P-20       | 6445106VG4164E        | P-20       | 6446101VG4164E        | Q-20       | 6446102VG4164E        | Q-20       |
| 6446103VG4164E                                                                       | P-20       | 6446104VG4164E        | P-20       | 6446105VG4164E        | P-20       | 6446106VG4164E        | P-20       | 6446107VG4164E        | P-20       | 6446108VG4164E        | P-20       |
| 6446109VG4164E                                                                       | Q-20       | 6446601VG4164E        | P-20       | 6446602VG4164E        | P-20       | 6446603VG4164E        | P-20       | 6446604VG4164E        | P-20       | 6446605VG4164E        | P-20       |
| 6446606VG4164E                                                                       | P-20       | 6446607VG4164E        | P-20       | 6446608VG4164E        | P-20       | 6446609VG4164E        | P-20       | 6446610VG4164E        | P-20       | 6446611VG4164E        | P-20       |
| 6446612VG4164E                                                                       | P-20       | 6447001VG4164E        | O-20       | 6447004VG4164E        | O-20       | 6447005VG4164E        | Q-20       | 6447006VG4164E        | P-20       | 6447007VG4164E        | O-20       |
| 6447008VG4164E                                                                       | Q-20       | 6447009VG4164E        | O-20       | 6447010VG4164E        | O-20       | 6447011VG4164E        | Q-21       | 6448201VG4164G        | O-20       | 6448202VG4164G        | O-20       |
| 6448203VG4164G                                                                       | Q-20       | 6449002VG4164G        | O-20       | 6449003VG4164G        | O-20       | 6449004VG4164G        | Q-20       | 6449005VG4164G        | Q-20       | 6449006VG4164G        | O-20       |
| 6449007VG4164G                                                                       | Q-20       | 6449008VG4164G        | O-20       | 6449009VG4164G        | O-20       | 6449201VG4164G        | N-20       | 6449202VG4164G        | N-20       | 6449203VG4164G        | O-20       |
| 6449204VG4164G                                                                       | Q-20       | 6449205VG4164G        | O-20       | 6449206VG4164G        | O-20       | 6449207VG4164G        | Q-21       | 6449208VG4164G        | Q-20       | 6449209VG4164G        | O-20       |
| 6449213VG4164G                                                                       | Q-20       | 6449214VG4164G        | O-20       | 6449215VG4164G        | N-20       | 6449216VG4164G        | N-20       | 6449401VG4164G        | Q-20       | 6449701VG4164G        | O-20       |
| 6449702VG4164G                                                                       | Q-20       | 6449703VG4164G        | O-20       | 6449704VG4164G        | O-20       | 6449705VG4164G        | Q-20       | 6449706VG4164G        | M-20       | 6449707VG4164G        | O-20       |
| 6450401VG4165A                                                                       | N-20       | 6450402VG4165A        | N-20       | 6455501VG4165E        | M-20       | 6455502VG4165E        | M-20       | 6455503VG4165E        | Q-20       | 6458201VG4165G        | L-20       |
| 6458401VG4165G                                                                       | L-20       | 6458402VG4165G        | L-20       | 6458403VG4165G        | L-20       | 6459001VG4165G        | L-20       | 6459002VG4165G        | L-20       | 6459003VG4165G        | L-20       |
| 6459801VG4165G                                                                       | K-20       | 6461001VG4166A        | K-20       | 6462301VG4166A        | J-20       | 6462302VG4166A        | K-20       | 6464001VG4166C        | J-20       | 6464002VG4166C        | J-21       |
| 6464003VG4166C                                                                       | J-20       | 6464005VG4166C        | J-20       | 6464006VG4166C        | J-20       | 6464007VG4166C        | J-20       | 6466301VG4166E        | I-20       | 6466302VG4166E        | I-20       |
| 6466303VG4166E                                                                       | I-21       | 6466304VG4166E        | I-21       | 6466305VG4166E        | J-21       | 6466306VG4166E        | J-21       | 6466307VG4166E        | J-20       | 6466308VG4166E        | J-20       |
| 6466309VG4166E                                                                       | J-20       | 6466313VG4166E        | I-20       | 6467201VG4166E        | I-20       | 6467401VG4166E        | I-20       | 6468001VG4166G        | I-20       | 6469001VG4166G        | H-20       |
| 6469002VG4166G                                                                       | H-20       | 6469003VG4166G        | H-20       | 6469004VG4166G        | H-20       | 6469005VG4166G        | H-20       | 6469006VG4166G        | H-20       | 6469007VG4166G        | H-20       |
| 6469008VG4166G                                                                       | H-20       | 6469009VG4166G        | H-20       | 6469010VG4166G        | I-20       | 6469011VG4166G        | H-20       | 6469012VG4166G        | H-20       | 6469013VG4166G        | H-20       |
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| 6469205VG4166G                                                                       | H-20       | 6469206VG4166G        | H-20       | 6469207VG4166G        | H-20       | 6469208VG4166G        | H-20       | 6469209VG4166G        | H-20       | 6469210VG4166G        | H-20       |
| 6469211VG4166G                                                                       | H-20       | 6469212VG4166G        | H-20       | 6469301VG4166G        | H-20       | 6469304VG4166G        | H-20       | 6469305VG4166G        | H-20       | 6469306VG4166G        | H-20       |
| 6469307VG4166G                                                                       | H-20       | 6469308VG4166G        | H-20       | 6469310VG4166G        | H-20       | 6469312VG4166G        | H-20       | 6469313VG4166G        | H-20       | 6469314VG4166G        | H-20       |
| 6469315VG4166G                                                                       | H-20       | 6469316VG4166G        | H-20       | 6469401VG4166G        | I-20       | 6469402VG4166G        | I-20       | 6469404VG4166G        | I-20       | 6469405VG4166G        | I-20       |
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| 6469508VG4166G                                                                       | I-20       | 6469509VG4166G        | I-20       | 6469510VG4166G        | I-20       | 6469511VG4166G        | I-20       | 6469512VG4166G        | I-20       | 6469601VG4166G        | I-20       |
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| 6469710VG4166G                                                                       | H-20       | 6469711VG4166G        | H-20       | 6469712VG4166G        | I-20       | 6469713VG4166G        | I-20       | 6469714VG4166G        | I-20       | 6469715VG4166G        | I-20       |
| 6469716VG4166G                                                                       | H-20       | 6469717VG4166G        | H-20       | 6469718VG4166G        | H-20       | 6469719VG4166G        | H-20       | 6469720VG4166G        | H-20       | 6469721VG4166G        | H-20       |
| 6469722VG4166G                                                                       | H-20       | 6469723VG4166G        | H-20       | 6469724VG4166G        | H-20       | 6469725VG4166G        | H-20       | 6470001VG4167A        | H-21       | 6470004VG4167A        | H-20       |

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6470006VG4167A                                                                       | H-20       | 6470007VG4167A        | H-20       | 6470008VG4167A        | H-20       | 6470009VG4167A        | H-20       | 6470010VG4167A        | H-20       | 6470011VG4167A        | H-20       |
| 6470012VG4167A                                                                       | H-20       | 6470016VG4167A        | H-20       | 6470017VG4167A        | H-20       | 6470018VG4167A        | H-20       | 6470019VG4167A        | H-20       | 6470020VG4167A        | H-20       |
| 6470021VG4167A                                                                       | H-20       | 6470022VG4167A        | H-20       | 6470023VG4167A        | H-20       | 6470024VG4167A        | H-20       | 6470025VG4167A        | H-20       | 6470026VG4167A        | H-20       |
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| 6470041VG4167A                                                                       | H-20       | 6470042VG4167A        | H-20       | 6470043VG4167A        | H-20       | 6470044VG4167A        | H-20       | 6470045VG4167A        | H-20       | 6470046VG4167A        | H-20       |
| 6470047VG4167A                                                                       | H-20       | 6470049VG4167A        | H-20       | 6470050VG4167A        | H-20       | 6471401VG4167A        | H-21       | 6471402VG4167A        | H-20       | 6471403VG4167A        | H-20       |
| 6471404VG4167A                                                                       | H-20       | 6471405VG4167A        | H-20       | 6471406VG4167A        | H-20       | 6471407VG4167A        | H-20       | 6471408VG4167A        | H-20       | 6478001VG4167G        | F-20       |
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| 6482809VG4168A                                                                       | D-20       | 6482810VG4168A        | D-20       | 6482811VG4168A        | D-20       | 6482812VG4168A        | D-20       | 6482813VG4168A        | D-20       | 6482814VG4168A        | D-20       |
| 6482815VG4168A                                                                       | D-20       | 6482816VG4168A        | D-20       | 6482817VG4168A        | D-20       | 6482818VG4168A        | D-20       | 6482819VG4168A        | D-20       | 6482820VG4168A        | D-20       |
| 6484001VG4168C                                                                       | D-20       | 6515401VG4161F        | Y-21       | 6521101VG4162B        | W-2        | 6521102VG4162B        | W-21       | 6521103VG4162B        | W-21       | 6521104VG4162B        | W-21       |
| 6521105VG4162B                                                                       | W-21       | 652106VG4162B         | W-21       | 6521107VG4162B        | W-21       | 6521108VG4162B        | W-21       | 6521109VG4162B        | W-21       | 6521110VG4162B        | W-21       |
| 6521111VG4162B                                                                       | W-21       | 652112VG4162B         | W-21       | 6521113VG4162B        | W-21       | 6521114VG4162B        | W-21       | 6521115VG4162B        | W-21       | 6521116VG4162B        | W-21       |
| 6521117VG4162B                                                                       | W-21       | 652118VG4162B         | W-21       | 6521201VG4162B        | W-21       | 6521202VG4162B        | W-21       | 6521203VG4162B        | W-21       | 6521204VG4162B        | W-21       |
| 6521205VG4162B                                                                       | W-21       | 652206VG4162B         | W-21       | 652207VG4162B         | W-21       | 6521210VG4162B        | W-21       | 6521211VG4162B        | W-21       | 6521212VG4162B        | W-21       |
| 6521213VG4162B                                                                       | W-21       | 652214VG4162B         | W-21       | 6521215VG4162B        | W-21       | 652210VG4162D         | W-21       | 6522102VG4162D        | W-21       | 6522103VG4162D        | W-21       |
| 6522104VG4162D                                                                       | W-21       | 652105VG4162D         | W-21       | 6522106VG4162D        | W-21       | 6522107VG4162D        | W-21       | 6522108VG4162D        | W-21       | 6522109VG4162D        | W-21       |
| 6522110VG4162D                                                                       | W-21       | 652111VG4162D         | W-21       | 6522112VG4162D        | W-21       | 6522113VG4162D        | W-21       | 6522114VG4162D        | W-21       | 6522115VG4162D        | W-21       |
| 6522116VG4162D                                                                       | W-21       | 652117VG4162D         | W-21       | 6522118VG4162D        | W-21       | 6522119VG4162D        | W-21       | 6522201VG4162B        | W-21       | 6522202VG4162B        | W-21       |
| 6522205VG4162B                                                                       | W-21       | 652206VG4162B         | W-21       | 6522207VG4162B        | W-21       | 6522208VG4162B        | W-21       | 6522209VG4162B        | W-21       | 6522210VG4162B        | W-21       |
| 6522212VG4162B                                                                       | W-21       | 652213VG4162B         | W-21       | 6522214VG4162B        | W-21       | 6522215VG4162B        | W-21       | 6522216VG4162B        | W-21       | 6522217VG4162B        | W-21       |
| 6522218VG4162B                                                                       | W-21       | 652219VG4162B         | W-21       | 6522220VG4162B        | W-21       | 652250MVG4162A        | W-21       | 6522502VG4162A        | W-21       | 6522503VG4162A        | W-21       |
| 6522504VG4162A                                                                       | W-21       | 652505VG4162A         | W-21       | 6522506VG4162A        | W-21       | 6522507VG4162A        | W-21       | 6522509VG4162A        | W-21       | 6522511VG4162A        | W-21       |
| 6522513VG4162A                                                                       | W-21       | 652514VG4162A         | W-21       | 6522515VG4162A        | W-21       | 6522516VG4162A        | W-21       | 6522517VG4162A        | W-21       | 6522519VG4162A        | W-21       |
| 6522520VG4162A                                                                       | W-21       | 652601VG4162A         | W-21       | 6522602VG4162A        | W-21       | 6522603VG4162A        | W-21       | 6522604VG4162A        | W-21       | 6522605VG4162A        | W-21       |
| 6522606VG4162A                                                                       | W-21       | 652607VG4162A         | W-20       | 6522608VG4162A        | W-20       | 6522609VG4162A        | W-20       | 6522610VG4162A        | W-20       | 6522611VG4162A        | W-20       |
| 6522612VG4162A                                                                       | W-20       | 652613VG4162A         | W-20       | 6522614VG4162A        | W-20       | 6522615VG4162A        | W-20       | 6522616VG4162A        | W-20       | 6522617VG4162A        | W-20       |
| 6522618VG4162A                                                                       | W-20       | 652619VG4162A         | W-20       | 6522620VG4162A        | W-20       | 6522621VG4162A        | W-20       | 6522622VG4162A        | W-20       | 6522623VG4162A        | W-21       |
| 6522624VG4162A                                                                       | W-20       | 652625VG4162A         | W-20       | 6523301VG4162D        | W-21       | 6523302VG4162D        | W-21       | 6523303VG4162D        | W-21       | 6523304VG4162D        | W-21       |

Anexo CV. Capítulo II. Parcelas y cuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
|-----------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |  |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6523305VG4162D                                                                       | W-21       | 652306VG4162D         | W-21       | 6523307VG4162D        | W-21       | 6523308VG4162D        | W-21       | 6523309VG4162D        | W-21       | 6523310VG4162D        | W-21       |
| 6523311VG4162D                                                                       | W-21       | 652312VG4162D         | W-21       | 6523313VG4162D        | W-21       | 6523314VG4162D        | W-21       | 6523315VG4162D        | W-21       | 6523316VG4162D        | W-21       |
| 6523317VG4162D                                                                       | W-21       | 652318VG4162D         | W-21       | 6523319VG4162D        | W-21       | 6523320VG4162D        | W-21       | 6523321VG4162D        | W-21       | 6523322VG4162D        | W-21       |
| 6523323VG4162D                                                                       | W-21       | 652324VG4162D         | W-21       | 6523325VG4162D        | W-21       | 6523601VG4162D        | W-21       | 6523602VG4162D        | W-21       | 6523603VG4162D        | W-21       |
| 6523604VG4162D                                                                       | W-21       | 652606VG4162D         | W-21       | 6523607VG4162D        | W-21       | 6523608VG4162D        | W-21       | 6523609VG4162D        | W-21       | 6523610VG4162D        | W-20       |
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| 6523617VG4162D                                                                       | W-21       | 652618VG4162D         | W-21       | 6523619VG4162D        | W-21       | 6523620VG4162D        | W-21       | 6524201VG4162D        | V-21       | 6524202VG4162D        | V-21       |
| 6524203VG4162D                                                                       | V-21       | 6524205VG4162D        | V-21       | 6524206VG4162D        | V-21       | 6524207VG4162D        | V-21       | 6524208VG4162D        | V-21       | 6524209VG4162D        | V-21       |
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| 6524410VG4162D                                                                       | V-21       | 6524411VG4162D        | V-21       | 6524412VG4162D        | V-21       | 6524413VG4162D        | V-21       | 6524414VG4162D        | V-21       | 6524415VG4162D        | V-21       |
| 6524416VG4162D                                                                       | V-21       | 6524501VG4162D        | V-21       | 6524502VG4162D        | V-21       | 6524503VG4162D        | V-21       | 6524504VG4162D        | V-21       | 6524505VG4162D        | V-21       |
| 6524506VG4162D                                                                       | V-21       | 6524507VG4162D        | V-21       | 6524508VG4162D        | V-21       | 6524509VG4162D        | W-21       | 6524510VG4162D        | W-21       | 6524511VG4162D        | V-21       |
| 6524512VG4162D                                                                       | V-21       | 6524513VG4162D        | V-21       | 6524514VG4162D        | V-21       | 6524515VG4162D        | V-21       | 6524516VG4162D        | V-21       | 6524517VG4162D        | V-21       |
| 6524518VG4162D                                                                       | V-21       | 6524519VG4162D        | V-21       | 6524520VG4162D        | W-21       | 6524601VG4162D        | V-21       | 6524602VG4162D        | V-21       | 6524603VG4162D        | V-21       |
| 6524604VG4162D                                                                       | V-21       | 6524605VG4162D        | V-21       | 6524606VG4162D        | V-21       | 6524607VG4162D        | V-21       | 6524608VG4162D        | V-21       | 6524609VG4162D        | V-21       |
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| 6524624VG4162D                                                                       | V-21       | 6524625VG4162D        | V-21       | 6524626VG4162D        | V-21       | 6524627VG4162D        | V-21       | 6524628VG4162D        | V-21       | 6524629VG4162D        | V-21       |
| 6525401VG4162F                                                                       | V-21       | 6525402VG4162F        | V-21       | 6525403VG4162F        | V-21       | 6525404VG4162F        | V-21       | 6525405VG4162F        | V-21       | 6525406VG4162F        | V-21       |
| 6525407VG4162F                                                                       | V-21       | 6525408VG4162F        | V-21       | 6525409VG4162F        | V-21       | 6525410VG4162F        | V-21       | 6525411VG4162F        | V-21       | 6525412VG4162F        | V-21       |
| 6525413VG4162F                                                                       | V-21       | 6525414VG4162F        | V-21       | 6525415VG4162F        | V-21       | 6525416VG4162F        | V-21       | 6525417VG4162F        | V-21       | 6525418VG4162F        | V-21       |
| 6525419VG4162F                                                                       | V-21       | 6525420VG4162F        | V-21       | 6525501VG4162F        | V-21       | 6525504VG4162F        | V-21       | 6526001VG4162F        | V-21       | 6526002VG4162F        | V-21       |
| 6526003VG4162F                                                                       | V-21       | 6526004VG4162F        | V-21       | 6526005VG4162F        | V-21       | 6526006VG4162F        | V-21       | 6527301VG4162F        | U-21       | 6528501VG4162H        | U-20       |
| 6528502VG4162H                                                                       | U-20       | 6530001V/G4163B       | T-20       | 6530002VG4163B        | T-21       | 6530003VG4163B        | U-21       | 6530017VG4163B        | U-21       | 6530019VG4163B        | U-20       |
| 6530020VG4163B                                                                       | U-20       | 6530022VG4163B        | U-20       | 6530023VG4163B        | U-20       | 6530024VG4163B        | T-20       | 6530025VG4163B        | T-20       | 6530026VG4163B        | T-20       |
| 6530027VG4163B                                                                       | T-20       | 6530028VG4163B        | T-20       | 6530029VG4163B        | T-20       | 6530030VG4163B        | T-20       | 6530031VG4163B        | U-20       | 6530032VG4163B        | U-20       |
| 6530033VG4163B                                                                       | U-20       | 6530034VG4163B        | U-20       | 6530035VG4163B        | U-20       | 6530036VG4163B        | U-20       | 6530037VG4163B        | U-20       | 6530038VG4163B        | U-20       |
| 6530039VG4163B                                                                       | U-20       | 6530040VG4163B        | U-20       | 6530041VG4163B        | U-20       | 6530042VG4163B        | U-20       | 6530043VG4163B        | U-20       | 6530044VG4163B        | U-20       |
| 6531101VG4163B                                                                       | T-21       | 6531401VG4163B        | T-21       | 6531402VG4163B        | T-21       | 6533101VG4163D        | S-21       | 6534001VG4163D        | S-21       | 6534002VG4163D        | S-21       |
| 6535001VG4163F                                                                       | S-20       | 6536401VG4163F        | S-21       | 6536402VG4163F        | S-21       | 6537002VG4163E        | R-21       | 6537003VG4163E        | R-20       | 6537005VG4163E        | R-21       |
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| 6540102VG4164B                                                                       | Q-21       | 6540103VG4164B        | Q-21       | 6540104VG4164B        | Q-21       | 6540105VG4164B        | Q-21       | 6540106VG4164B        | Q-21       | 6540107VG4164B        | Q-20       |
| 6540108VG4164B                                                                       | Q-20       | 6540109VG4164B        | Q-20       | 6540110VG4164B        | Q-20       | 6540111VG4164B        | Q-21       | 6540404VG4164B        | R-21       | 6540604VG4164B        | Q-21       |
| 6540602VG4164B                                                                       | R-21       | 6540603VG4164B        | R-21       | 6541001VG4164B        | Q-21       | 6541002VG4164B        | Q-21       | 6541003VG4164B        | Q-21       | 6541004VG4164B        | Q-21       |
| 6541005VG4164B                                                                       | Q-21       | 6541006VG4164B        | Q-21       | 6541007VG4164B        | Q-21       | 6541008VG4164B        | Q-21       | 6541009VG4164B        | Q-21       | 6541011VG4164B        | Q-21       |
| 6541012VG4164B                                                                       | Q-21       | 6541013VG4164B        | Q-21       | 6541014VG4164B        | Q-21       | 6541015VG4164B        | Q-21       | 6542001VG4164A        | Q-21       | 6542002VG4164A        | Q-21       |
| 6542003VG4164A                                                                       | Q-21       | 6542004VG4164A        | Q-21       | 6542005VG4164A        | Q-20       | 6542006VG4164A        | Q-20       | 6542007VG4164A        | Q-20       | 6542008VG4164A        | Q-21       |
| 6542009VG4164A                                                                       | Q-20       | 6542010VG4164A        | Q-20       | 6542011VG4164A        | Q-21       | 6543001VG4164D        | P-21       | 6543002VG4164D        | P-21       | 6543003VG4164D        | Q-21       |
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| 6545207VG4164F                                                                       | P-21       | 6545208VG4164F        | P-21       | 6545209VG4164F        | P-21       | 6545210VG4164F        | P-21       | 6545211VG4164F        | P-21       | 6545212VG4164F        | P-21       |
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| 6545505VG4164F                                                                       | P-21       | 6545506VG4164F        | P-21       | 6545507VG4164F        | P-21       | 6545508VG4164F        | P-21       | 6545509VG4164F        | P-21       | 6545510VG4164F        | P-21       |
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| 6545808VG4164F                                                                       | P-21       | 6545809VG4164F        | P-21       | 6545810VG4164F        | P-21       | 6545811VG4164F        | P-20       | 6545812VG4164F        | P-20       | 6545815VG4164F        | P-20       |
| 6545816VG4164F                                                                       | P-20       | 6545819VG4164F        | P-20       | 6545820VG4164F        | P-20       | 6545821VG4164F        | P-20       | 6545822VG4164F        | P-20       | 6546001VG4164F        | P-20       |
| 6546002VG4164F                                                                       | P-21       | 6546003VG4164F        | P-21       | 6546501VG4164F        | P-21       | 6546502VG4164F        | P-21       | 6546503VG4164F        | P-21       | 6546504VG4164F        | P-21       |
| 6546505VG4164F                                                                       | P-21       | 6546506VG4164F        | P-21       | 6546507VG4164F        | P-21       | 6546508VG4164F        | P-21       | 6546509VG4164F        | P-21       | 6546510VG4164F        | P-21       |
| 6546511VG4164F                                                                       | P-21       | 6546801VG4164F        | O-21       | 6546802VG4164F        | O-21       | 6546803VG4164F        | O-21       | 6546804VG4164F        | O-21       | 6546805VG4164F        | O-20       |
| 6546806VG4164F                                                                       | O-20       | 6546807VG4164F        | O-20       | 6546808VG4164F        | O-20       | 6546809VG4164F        | O-21       | 6547401VG4164F        | O-21       | 6547402VG4164F        | O-21       |
| 6547403VG4164F                                                                       | O-21       | 6547404VG4164F        | O-21       | 6547405VG4164F        | O-21       | 6547601VG4164E        | O-21       | 6547602VG4164E        | O-21       | 6547603VG4164E        | O-20       |
| 6547604VG4164E                                                                       | O-20       | 6547605VG4164E        | O-20       | 6547606VG4164E        | O-20       | 6548001VG4164H        | O-21       | 6548002VG4164H        | O-21       | 6548003VG4164H        | O-21       |
| 6548004VG4164H                                                                       | O-21       | 6548005VG4164H        | O-21       | 6548006VG4164H        | O-21       | 6548007VG4164H        | O-21       | 6548008VG4164H        | O-21       | 6548009VG4164H        | O-21       |
| 6548010VG4164H                                                                       | O-20       | 6548011VG4164H        | O-21       | 6548012VG4164H        | O-21       | 6548013VG4164H        | O-21       | 6549001VG4164H        | O-21       | 6549002VG4164H        | O-21       |
| 6549003VG4164H                                                                       | O-21       | 6549004VG4164H        | O-21       | 6549005VG4164H        | O-21       | 6549006VG4164H        | O-21       | 6549007VG4164H        | O-21       | 6549008VG4164H        | O-21       |
| 6549009VG4164H                                                                       | O-21       | 6549101VG4164H        | N-21       | 6549102VG4164H        | N-21       | 6549103VG4164H        | N-21       | 6549104VG4164H        | N-21       | 6549105VG4164H        | O-21       |
| 6549106VG4164H                                                                       | O-21       | 6549107VG4164H        | O-21       | 6549108VG4164H        | N-21       | 6549109VG4164H        | N-21       | 6549110VG4164H        | N-21       | 6549201VG4164H        | O-21       |
| 6549202VG4164H                                                                       | O-21       | 6549203VG4164H        | O-21       | 6549204VG4164H        | O-21       | 6549205VG4164H        | O-21       | 6549401VG4164H        | O-21       | 6549403VG4164H        | O-21       |
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| 6549502VG4164H                                                                       | O-21       | 6549503VG4164H        | O-21       | 6549504VG4164H        | O-21       | 6549505VG4164H        | O-21       | 6549506VG4164H        | O-21       | 6549507VG4164H        | O-21       |
| 6549508VG4164H                                                                       | O-21       | 6550001VG4165B        | N-21       | 6550002VG4165B        | N-21       | 6550003VG4165B        | N-21       | 6550201VG4165B        | N-21       | 6550202VG4165B        | N-21       |
| 6550203VG4165B                                                                       | N-21       | 6550204VG4165B        | N-21       | 6550205VG4165B        | N-21       | 6550206VG4165B        | N-21       | 6550207VG4165B        | N-21       | 6550208VG4165B        | N-21       |

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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6550209VG4165B                                                                       | N-21       | 6550210VG4165B        | N-21       | 6550211VG4165B        | N-21       | 6550212VG4165B        | N-21       | 6550213VG4165B        | N-21       | 6550214VG4165B        | N-21       |
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| 6550701VG4165B                                                                       | N-21       | 6550702VG4165B        | N-20       | 6550703VG4165B        | N-20       | 6554601VG4165D        | M-21       | 6554602VG4165D        | M-21       | 6554603VG4165D        | M-21       |
| 6554605VG4165D                                                                       | M-21       | 6554606VG4165D        | N-21       | 6554607VG4165D        | M-21       | 6554608VG4165D        | M-20       | 6554609VG4165D        | M-21       | 6555201VG4165F        | L-20       |
| 6555301VG4165F                                                                       | M-21       | 655302VG4165F         | M-21       | 6555303VG4165F        | M-21       | 6555304VG4165F        | M-21       | 6555305VG4165F        | M-21       | 6555306VG4165F        | M-21       |
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| 6556505VG4165F                                                                       | M-21       | 6556506VG4165F        | M-21       | 6556507VG4165F        | M-21       | 6556508VG4165F        | M-21       | 6556509VG4165F        | M-21       | 6556510VG4165F        | M-21       |
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| 6557030VG4165H                                                                       | L-21       | 6557031VG4165H        | L-21       | 6558801VG4165H        | L-20       | 6558803VG4165H        | K-21       | 6562101VG4166B        | K-21       | 6562102VG4166B        | K-21       |
| 6563501VG4166D                                                                       | J-21       | 6570001VG4167B        | H-21       | 6572301VG4167B        | G-21       | 6572303VG4167B        | H-21       | 6572305VG4167B        | H-21       | 6574001VG4167D        | G-21       |
| 6574002VG4167D                                                                       | G-21       | 6574004VG4167D        | G-21       | 6574005VG4167D        | G-21       | 6577101VG4167F        | F-21       | 6577103VG4167F        | F-21       | 6577104VG4167F        | F-21       |
| 6577105VG4167F                                                                       | F-21       | 6577201VG4167F        | F-21       | 6577203VG4167F        | F-21       | 6579801VG4167H        | E-21       | 6579802VG4167H        | E-21       | 6579803VG4167H        | E-21       |
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| 6581606VG4168B                                                                       | E-21       | 6581607VG4168B        | E-21       | 6583101VG4168D        | D-21       | 6583102VG4168D        | D-21       | 6583103VG4168D        | D-21       | 6583104VG4168D        | D-21       |
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| 6583417VG4168D                                                                       | D-21       | 6583418VG4168D        | D-21       | 6583419VG4168D        | D-21       | 6583420VG4168D        | D-21       | 6583421VG4168D        | D-21       | 6583422VG4168D        | D-21       |
| 6583423VG4168D                                                                       | D-21       | 6583424VG4168D        | D-21       | 6583425VG4168D        | D-21       | 6583426VG4168D        | D-21       | 6583427VG4168D        | D-21       | 6583428VG4168D        | D-21       |
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| 6617210VG4161F                                                                       | Y-21       | 6617211VG4161F        | X-21       | 6617212VG4161F        | X-20       | 6619501VG4161H        | X-21       | 6620401VG4161H        | X-21       | 6621101VG4162B        | W-21       |
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| 6623004VG4162D                                                                       | W-21       | 6623005VG4162D        | W-21       | 6623006VG4162D        | W-21       | 6623007VG4162D        | W-21       | 6623008VG4162D        | W-21       | 6623009VG4162D        | W-21       |
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| 6623018VG4162D                                                                       | W-21       | 6623019VG4162D        | W-21       | 6623020VG4162D        | W-21       | 6623101VG4162D        | V-21       | 6623102VG4162D        | W-21       | 6623103VG4162D        | W-21       |
| 6623104VG4162D                                                                       | W-21       | 6623105VG4162D        | W-21       | 6623106VG4162D        | W-21       | 6623107VG4162D        | W-21       | 6623108VG4162D        | W-21       | 6623109VG4162D        | W-21       |
| 6623110VG4162D                                                                       | W-21       | 6623111VG4162D        | W-21       | 6623112VG4162D        | V-21       | 6623113VG4162D        | V-21       | 6623301VG4162D        | W-21       | 6623302VG4162D        | W-21       |
| 6623303VG4162D                                                                       | W-21       | 6623304VG4162D        | W-21       | 6623305VG4162D        | W-21       | 6623306VG4162D        | W-21       | 6623307VG4162D        | W-21       | 6623308VG4162D        | W-21       |
| 6623309VG4162D                                                                       | W-21       | 662310VG4162D         | W-21       | 6623311VG4162D        | W-21       | 6623313VG4162D        | W-21       | 6623314VG4162D        | W-21       | 6623315VG4162D        | W-21       |
| 6623316VG4162D                                                                       | W-21       | 662317VG4162D         | W-21       | 6623318VG4162D        | W-21       | 6623319VG4162D        | V-21       | 6623801VG4162D        | V-21       | 6623802VG4162D        | V-21       |
| 6623803VG4162D                                                                       | V-21       | 6623804VG4162D        | V-21       | 6623805VG4162D        | W-21       | 6623806VG4162D        | V-21       | 6623807VG4162D        | V-21       | 6623808VG4162D        | W-21       |
| 6623809VG4162D                                                                       | W-21       | 662810VG4162D         | W-21       | 6623811VG4162D        | W-21       | 6623812VG4162D        | W-21       | 6623813VG4162D        | W-21       | 6623814VG4162D        | W-21       |

Código seguro de verificación: **9SD6Q02PM1R608QLFSD2**

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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6623815VG4162D                                                                       | W-21       | 6623816VG4162D        | V-21       | 6623817VG4162D        | V-21       | 6623818VG4162D        | V-21       | 6623819VG4162D        | V-21       | 6623820VG4162D        | V-21       |
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| 6624014VG4162D                                                                       | V-21       | 6624015VG4162D        | V-21       | 6624016VG4162D        | V-21       | 6624017VG4162D        | V-21       | 6624018VG4162D        | V-21       | 6624019VG4162D        | V-21       |
| 6624020VG4162D                                                                       | V-21       | 6624101VG4162D        | V-21       | 6624102VG4162D        | V-21       | 6624103VG4162D        | V-21       | 6624104VG4162D        | V-21       | 6624105VG4162D        | V-21       |
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| 6624802VG4162D                                                                       | V-21       | 6624803VG4162D        | V-21       | 6624804VG4162D        | V-21       | 6624805VG4162D        | V-21       | 6624806VG4162D        | V-21       | 6624807VG4162D        | V-21       |
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| 6626507VG4162F                                                                       | V-21       | 6626508VG4162F        | V-21       | 6626509VG4162F        | V-21       | 6626510VG4162F        | V-21       | 6628101VG4162H        | U-21       | 6628301VG4162H        | U-21       |
| 6628401VG4162H                                                                       | U-21       | 6628701VG4162H        | U-21       | 6629301VG4162H        | U-21       | 6629601VG4162H        | U-21       | 6629602VG4162H        | U-21       | 6631101VG4163B        | T-21       |
| 6631201VG4163B                                                                       | T-21       | 6631202VG4163B        | T-21       | 6631401VG4163B        | T-21       | 6632001VG4163B        | T-21       | 6632201VG4163B        | T-21       | 6632001VG4163B        | T-21       |
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| 6637107VG4163F                                                                       | R-21       | 6637108VG4163F        | R-21       | 6637109VG4163F        | R-21       | 6638001VG4163H        | R-21       | 6638002VG4163H        | R-21       | 6638003VG4163H        | R-21       |
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| 6640501VG4164B                                                                       | Q-21       | 6640502VG4164B        | Q-21       | 6640503VG4164B        | Q-21       | 6640504VG4164B        | R-21       | 6640505VG4164B        | Q-21       | 6640506VG4164B        | R-21       |
| 6640507VG4164B                                                                       | R-21       | 6640508VG4164B        | R-21       | 6640801VG4164B        | Q-21       | 6640802VG4164B        | Q-21       | 6640803VG4164B        | Q-21       | 6640804VG4164B        | Q-21       |
| 6641001VG4164B                                                                       | Q-21       | 6641002VG4164B        | Q-21       | 6641003VG4164B        | Q-21       | 6641004VG4164B        | Q-21       | 6642001VG4164B        | Q-21       | 6642002VG4164B        | Q-21       |
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| 6643502VG4164D                                                                       | Q-21       | 6643503VG4164D        | Q-21       | 6643504VG4164D        | Q-21       | 6643801VG4164D        | P-21       | 6644001VG4164D        | P-21       | 6644002VG4164D        | P-21       |
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| 6644108VG4164D                                                                       | P-21       | 6644109VG4164D        | P-21       | 6644401VG4164D        | P-21       | 6644402VG4164D        | P-21       | 6644403VG4164D        | P-21       | 6645202VG4164F        | P-21       |
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| 6645315VG4164F                                                                       | P-21       | 6645316VG4164F        | P-21       | 6645317VG4164F        | P-21       | 6645501VG4164F        | P-21       | 6645502VG4164F        | P-21       | 6645503VG4164F        | P-21       |
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| 6645510VG4164F                                                                       | P-21       | 6645512VG4164F        | P-21       | 6645513VG4164F        | P-21       | 6645514VG4164F        | P-21       | 6645515VG4164F        | P-21       | 6645516VG4164F        | P-21       |
| 6645701VG4164F                                                                       | P-21       | 6645702VG4164F        | P-21       | 6645703VG4164F        | P-21       | 6645704VG4164F        | P-21       | 6645705VG4164F        | P-21       | 6645706VG4164F        | P-21       |
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| 6646506VG4164F                                                                       | P-21       | 6646507VG4164F        | P-21       | 6646508VG4164F        | P-21       | 6646509VG4164F        | P-21       | 6646510VG4164F        | P-21       | 6646801VG4164F        | Q-21       |
| 6646802VG4164F                                                                       | Q-21       | 6646803VG4164F        | Q-21       | 6646804VG4164F        | P-21       | 6646805VG4164F        | Q-21       | 6646807VG4164F        | Q-21       | 6646808VG4164F        | Q-21       |
| 6646809VG4164F                                                                       | Q-21       | 6647001VG4164F        | Q-21       | 6647002VG4164F        | Q-21       | 6647003VG4164F        | Q-21       | 6647004VG4164F        | Q-21       | 6647005VG4164F        | Q-21       |
| 6647006VG4164F                                                                       | Q-21       | 6647007VG4164F        | Q-21       | 6647008VG4164F        | Q-21       | 6647009VG4164F        | Q-21       | 6647010VG4164F        | Q-21       | 6647011VG4164F        | Q-21       |
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| 6647305VG4164F                                                                       | Q-21       | 6647306VG4164F        | Q-21       | 6647307VG4164F        | Q-21       | 6647308VG4164F        | Q-21       | 6647309VG4164F        | Q-21       | 6647801VG4164F        | Q-21       |
| 6647802VG4164F                                                                       | Q-21       | 6647803VG4164F        | Q-21       | 6647804VG4164F        | Q-21       | 6647805VG4164F        | Q-21       | 6647806VG4164F        | Q-21       | 6647807VG4164F        | Q-21       |
| 6647808VG4164F                                                                       | Q-21       | 6648101VG4164H        | Q-21       | 6648102VG4164H        | Q-21       | 6648103VG4164H        | Q-21       | 6648104VG4164H        | Q-21       | 6648105VG4164H        | Q-21       |
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| 6648209VG4164H                                                                       | Q-21       | 6648701VG4164H        | Q-21       | 6648702VG4164H        | Q-21       | 6648703VG4164H        | Q-21       | 6648704VG4164H        | Q-21       | 6648705VG4164H        | Q-21       |
| 6648706VG4164H                                                                       | Q-21       | 6648707VG4164H        | Q-21       | 6648708VG4164H        | Q-21       | 6648709VG4164H        | Q-21       | 6648710VG4164H        | Q-21       | 6648711VG4164H        | Q-21       |
| 6648712VG4164H                                                                       | Q-21       | 6649001VG4164H        | Q-21       | 6649401VG4164H        | Q-21       | 6649402VG4164H        | Q-21       | 6649403VG4164H        | Q-21       | 6649404VG4164H        | Q-21       |
| 6649405VG4164H                                                                       | Q-21       | 6649406VG4164H        | Q-21       | 6649407VG4164H        | Q-21       | 6649408VG4164H        | Q-21       | 6649409VG4164H        | Q-21       | 6649410VG4164H        | Q-21       |
| 6649411VG4164H                                                                       | Q-21       | 6649412VG4164H        | Q-21       | 6649413VG4164H        | Q-21       | 6649414VG4164H        | Q-21       | 6649415VG4164H        | Q-21       | 6649416VG4164H        | Q-21       |
| 6649417VG4164H                                                                       | Q-21       | 6649418VG4164H        | Q-21       | 6650001VG4165B        | N-21       | 6650002VG4165B        | N-21       | 6650003VG4165B        | N-21       | 6650004VG4165B        | N-21       |
| 6650005VG4165B                                                                       | N-21       | 6650006VG4165B        | N-21       | 6650007VG4165B        | N-21       | 6650008VG4165B        | N-21       | 6650009VG4165B        | N-21       | 6650010VG4165B        | N-21       |
| 6650011VG4165B                                                                       | N-21       | 6650012VG4165B        | N-21       | 6650013VG4165B        | N-21       | 6650014VG4165B        | N-21       | 6650015VG4165B        | N-21       | 6650016VG4165B        | N-21       |
| 6650017VG4165B                                                                       | N-21       | 6650018VG4165B        | N-21       | 6650019VG4165B        | N-21       | 6650020VG4165B        | N-21       | 6650021VG4165B        | N-21       | 6650201VG4165B        | N-21       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
|-----------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| Firmado por                                         | GONZALEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |
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|                                                     |                          |                                                                                                                                                                                                                                       |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO | /SECRETARIO/A GENERAL 17-10-2025 12:57:51                                                                                                                                                                                             |
| Contiene                                            |                          |                                                                                                                                                                                                                                       |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6650202VG4165B                                                                       | N-21       | 6650203VG4165B        | N-21       | 6650501VG4165B        | N-21       | 6650502VG4165B        | N-21       | 6650503VG4165B        | N-21       | 6650504VG4165B        | O-21       |
| 6650505VG4165B                                                                       | O-21       | 6650506VG4165B        | N-21       | 6651001VG4165B        | N-21       | 6651002VG4165B        | N-21       | 6651201VG4165B        | N-21       | 6651202VG4165B        | N-21       |
| 6651203VG4165B                                                                       | N-21       | 6651204VG4165B        | N-21       | 6651205VG4165B        | N-21       | 6651206VG4165B        | N-21       | 6651209VG4165B        | N-21       | 6651601VG4165B        | N-21       |
| 6651602VG4165B                                                                       | N-21       | 6651603VG4165B        | N-21       | 6651604VG4165B        | N-21       | 6651605VG4165B        | N-21       | 6651608VG4165B        | N-21       | 6651609VG4165B        | N-21       |
| 6652501VG4165B                                                                       | N-21       | 6652502VG4165B        | N-21       | 6654001VG4165D        | M-21       | 6654002VG4165D        | M-21       | 6654003VG4165D        | M-21       | 6654004VG4165D        | M-21       |
| 6654005VG4165D                                                                       | M-21       | 6654006VG4165D        | M-21       | 6654007VG4165D        | M-21       | 6654008VG4165D        | M-21       | 6654101VG4165D        | M-21       | 6654102VG4165D        | M-21       |
| 6654103VG4165D                                                                       | M-21       | 6654104VG4165D        | M-21       | 6654105VG4165D        | M-21       | 6654106VG4165D        | M-21       | 6654107VG4165D        | M-21       | 6654108VG4165D        | M-21       |
| 6654109VG4165D                                                                       | M-21       | 6654110VG4165D        | M-21       | 6654111VG4165D        | M-21       | 6654112VG4165D        | M-21       | 6654113VG4165D        | M-21       | 6654115VG4165D        | M-21       |
| 6654116VG4165D                                                                       | M-21       | 6654801VG4165D        | M-21       | 6654803VG4165D        | M-21       | 6654804VG4165D        | M-21       | 6654805VG4165D        | M-21       | 6654806VG4165D        | M-21       |
| 6654807VG4165D                                                                       | M-21       | 6654808VG4165D        | M-21       | 6654809VG4165D        | M-21       | 6654810VG4165D        | M-21       | 6655001VG4165F        | M-21       | 6655002VG4165F        | M-21       |
| 6655003VG4165F                                                                       | M-21       | 6655004VG4165F        | M-21       | 6655005VG4165F        | M-21       | 6655006VG4165F        | M-21       | 6655007VG4165F        | M-21       | 6655008VG4165F        | M-21       |
| 6655009VG4165F                                                                       | M-21       | 6655101VG4165F        | M-21       | 6655101VG4165F        | M-21       | 6655102VG4165F        | M-21       | 6655103VG4165F        | M-21       | 6655104VG4165F        | M-21       |
| 6655105VG4165F                                                                       | M-21       | 6655106VG4165F        | M-21       | 6655107VG4165F        | M-21       | 6655108VG4165F        | M-21       | 66559201VG4165H       | K-21       | 66559202VG4165H       | K-21       |
| 66559203VG4165H                                                                      | K-21       | 66559204VG4165H       | K-21       | 66559205VG4165H       | K-21       | 66559206VG4165H       | K-21       | 66559207VG4165H       | K-21       | 66559208VG4165H       | K-21       |
| 66559209VG4165H                                                                      | K-21       | 66559210VG4165H       | K-21       | 66559211VG4165H       | K-21       | 66559213VG4165H       | L-21       | 66559214VG4165H       | L-21       | 66559215VG4165H       | L-21       |
| 66559216VG4165H                                                                      | L-21       | 66559217VG4165H       | K-21       | 66559218VG4165H       | K-21       | 66559219VG4165H       | K-21       | 66559220VG4165H       | K-21       | 66559222VG4165H       | K-21       |
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| 66559314VG4165H                                                                      | L-21       | 66559315VG4165H       | L-21       | 66559316VG4165H       | L-21       | 66559317VG4165H       | L-21       | 66559318VG4165H       | L-21       | 66559319VG4165H       | L-21       |
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| 6663409VG4166D                                                                       | K-21       | 6663410VG4166D        | J-21       | 6663411VG4166D        | J-21       | 6663412VG4166D        | J-21       | 6663413VG4166D        | J-21       | 6663414VG4166D        | J-21       |
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| 6666007VG4166F                                                                       | J-21       | 6666008VG4166F        | J-21       | 6666009VG4166F        | J-21       | 6666010VG4166F        | J-21       | 6666011VG4166F        | J-21       | 6666012VG4166F        | J-21       |
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| 6666026VG4166F                                                                       | J-21       | 6666027VG4166F        | J-21       | 6666028VG4166F        | J-21       | 6666029VG4166F        | J-21       | 6666030VG4166F        | J-21       | 6666031VG4166F        | J-21       |
| 6666032VG4166F                                                                       | J-21       | 6666033VG4166F        | J-21       | 6666034VG4166F        | J-21       | 6666035VG4166F        | J-21       | 6666036VG4166F        | J-21       | 6666037VG4166F        | J-21       |
| 6666201VG4166H                                                                       | J-21       | 6666202VG4166H        | J-21       | 6666203VG4166H        | J-21       | 6666204VG4166H        | J-21       | 6666205VG4166H        | J-21       | 6666102VG4166H        | H-21       |
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| 6673302VG4167D                                                                       | G-21       | 6673303VG4167D        | G-21       | 6676001VG4167F        | F-21       | 6676002VG4167F        | F-21       | 6676003VG4167F        | F-21       | 6676004VG4167F        | F-21       |
| 6677201VG4167F                                                                       | F-21       | 6677203VG4167F        | F-21       | 6678101VG4167H        | F-21       | 6680201VG4168B        | E-21       | 6680202VG4168B        | E-21       | 6680301VG4168B        | E-21       |
| 6680302VG4168B                                                                       | E-21       | 6680701VG4168B        | E-21       | 6680702VG4168B        | E-21       | 6680801VG4168B        | E-21       | 6680802VG4168B        | E-21       | 6681001VG4168B        | E-21       |
| 6681601VG4168B                                                                       | E-21       | 6681602VG4168B        | E-21       | 6681603VG4168B        | E-21       | 6681604VG4168B        | E-21       | 6681605VG4168B        | E-21       | 6681606VG4168B        | E-21       |
| 6681607VG4168B                                                                       | E-21       | 6681608VG4168B        | E-21       | 6681609VG4168B        | E-21       | 6681610VG4168B        | E-21       | 6681611VG4168B        | E-21       | 6681612VG4168B        | E-21       |
| 6681613VG4168B                                                                       | E-21       | 6681614VG4168B        | E-21       | 6681615VG4168B        | E-21       | 6681616VG4168B        | E-21       | 6681617VG4168B        | E-21       | 6681618VG4168B        | E-21       |
| 6681701VG4168B                                                                       | E-21       | 6681702VG4168B        | E-21       | 6681703VG4168B        | E-21       | 6681704VG4168B        | E-21       | 6681705VG4168B        | E-21       | 6681706VG4168B        | E-21       |
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| 6681713VG4168B                                                                       | E-21       | 6681714VG4168B        | E-21       | 6681715VG4168B        | E-21       | 6681716VG4168B        | E-21       | 6681717VG4168B        | E-21       | 6681718VG4168B        | E-21       |
| 6681719VG4168B                                                                       | E-21       | 6681720VG4168B        | E-21       | 6681721VG4168B        | E-21       | 6681722VG4168B        | E-21       | 6682201VG4168B        | D-21       | 6682202VG4168B        | D-21       |
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| 6682215VG4168B                                                                       | D-21       | 6682216VG4168B        | D-21       | 6682217VG4168B        | D-21       | 6682218VG4168B        | D-21       | 6682219VG4168B        | D-21       | 6682220VG4168B        | D-21       |
| 6682221VG4168B                                                                       | D-21       | 6682222VG4168B        | D-21       | 6682223VG4168B        | D-21       | 6682224VG4168B        | D-21       | 6682225VG4168B        | D-21       | 6682226VG4168B        | D-21       |
| 6682801VG4168B                                                                       | D-21       | 6682802VG4168B        | D-21       | 6682803VG4168B        | D-21       | 6682804VG4168B        | D-21       | 6682805VG4168B        | D-21       | 6682806VG4168B        | D-21       |
| 6682807VG4168B                                                                       | D-21       | 6682808VG4168B        | D-21       | 6683301VG4168D        | D-21       | 6683302VG4168D        | D-21       | 6683303VG4168D        | D-21       | 6683304VG4168D        | D-21       |
| 6683305VG4168D                                                                       | D-21       | 6683306VG4168D        | D-21       | 6683307VG4168D        | D-21       | 6683308VG4168D        | D-21       | 6683309VG4168D        | D-21       | 6683310VG4168D        | D-21       |
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| 6683317VG4168D                                                                       | D-21       | 6683318VG4168D        | D-21       | 6683319VG4168D        | D-21       | 6683320VG4168D        | D-21       | 6683321VG4168D        | D-21       | 66833501VG4168D       | D-21       |
| 6683502VG4168D                                                                       | D-21       | 6683503VG4168D        | D-21       | 6683504VG4168D        | D-21       | 6683505VG4168D        | D-21       | 6683506VG4168D        | D-21       | 6683507VG4168D        | D-21       |
| 6683508VG4168D                                                                       | D-21       | 6683509VG4168D        | D-21       | 6683510VG4168D        | D-21       | 6683511VG4168D        | D-21       | 6683512VG4168D        | D-21       | 6683513VG4168D        | D-21       |
| 6683514VG4168D                                                                       | D-21       | 6683515VG4168D        | D-21       | 6683516VG4168D        | D-21       | 6683517VG4168D        | D-21       | 6683518VG4168D        | D-21       | 6683519VG4168D        | D-21       |
| 6683520VG4168D                                                                       | D-21       | 6683521VG4168D        | D-21       | 6683522VG4168D        | D-21       | 6683523VG4168D        | D-21       | 6683524VG4168D        | D-21       | 6683601VG4168D        | D-21       |
| 6683602VG4168D                                                                       | D-21       | 6683603VG4168D        | D-21       | 6683604VG4168D        | D-21       | 6683605VG4168D        | D-21       | 6683606VG4168D        | D-21       | 6683607VG4168D        | D-21       |
| 6683608VG4168D                                                                       | D-21       | 6683609VG4168D        | D-21       | 6683610VG4168D        | D-21       | 6683611VG4168D        | D-21       | 6683612VG4168D        | D-21       | 6683613VG4168D        | D-21       |
| 6683614VG4168D                                                                       | D-21       | 6683615VG4168D        | D-21       | 6683616VG4168D        | D-21       | 6683617VG4168D        | D-21       | 6683618VG4168D        | D-21       | 6683619VG4168D        | D-21       |
| 6683620VG4168D                                                                       | D-21       | 6683621VG4168D        | D-21       | 6683622VG4168D        | D-21       | 6683623VG4168D        | D-21       | 6683624VG4168D        | D-21       | 6683625VG4168D        | D-21       |
| 6683626VG4168D                                                                       | D-21       | 6683627VG4168D        | D-21       | 6683628VG4168D        | D-21       | 6683629VG4168D        | D-21       | 6721001VG4162B        | W-21       | 6721002VG4162B        | W-21       |
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|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |  |
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|------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
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| 6726523VG4162F                                                                       | V-21       | 6727001VG4162F        | U-21       | 6727002VG4162F        | U-21       | 6727004VG4162F        | U-21       | 6727006VG4162F        | U-21       | 6727007VG4162F        | U-21       |
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| 6727020VG4162F                                                                       | U-21       | 6727021VG4162F        | V-21       | 6727022VG4162F        | V-21       | 6727023VG4162F        | U-21       | 6727024VG4162F        | U-21       | 6727025VG4162F        | U-21       |
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Firmado por COBO NAVARRETE ILDEFONSO /SECRET



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
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| 6735003VG4163F                                                                       | S-21       | 6735005VG4163F        | S-21       | 6735701VG4163D        | R-22       | 6736001VG4163F        | S-21       | 6736002VG4163F        | S-21       | 6738302VG4163H        | R-21       |
| 6738303VG4163H                                                                       | R-21       | 6738304VG4163H        | R-21       | 6738305VG4163H        | R-21       | 6738503VG4163H        | R-21       | 6738504VG4163H        | R-21       | 6739001VG4163H        | R-21       |
| 6739002VG4163H                                                                       | R-21       | 6739003VG4163H        | R-21       | 6739004VG4163H        | R-21       | 6739005VG4163H        | R-21       | 6739006VG4163H        | R-21       | 6739007VG4163H        | R-21       |
| 6739008VG4163H                                                                       | R-21       | 6739009VG4163H        | R-21       | 6739101VG4163H        | R-21       | 6739102VG4163H        | R-21       | 6739103VG4163H        | R-21       | 6739104VG4163H        | R-21       |
| 6739105VG4163H                                                                       | R-21       | 6739106VG4163H        | R-21       | 6739107VG4163H        | R-21       | 6739108VG4163H        | R-21       | 6739109VG4163H        | R-21       | 6739110VG4163H        | R-21       |
| 6739111VG4163H                                                                       | R-21       | 6739112VG4163H        | R-21       | 6739113VG4163H        | R-21       | 6739601VG4163H        | R-21       | 6739602VG4163H        | R-21       | 6739603VG4163H        | R-21       |
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| 6741002VG4164B                                                                       | Q-21       | 6741003VG4164B        | Q-21       | 6741004VG4164B        | Q-21       | 6741005VG4164B        | Q-21       | 6741006VG4164B        | Q-21       | 6741008VG4164B        | Q-21       |
| 6741009VG4164B                                                                       | Q-21       | 6741010VG4164B        | Q-21       | 6741011VG4164B        | Q-21       | 6741014VG4164B        | Q-21       | 6741015VG4164B        | Q-21       | 6741017VG4164B        | Q-21       |
| 6741602VG4164B                                                                       | Q-21       | 6741603VG4164B        | Q-21       | 6741604VG4164B        | Q-21       | 6741605VG4164B        | Q-21       | 6741606VG4164B        | Q-21       | 6741607VG4164B        | Q-21       |
| 6742001VG4164B                                                                       | Q-21       | 6742002VG4164B        | Q-21       | 6742005VG4164B        | Q-21       | 6742008VG4164B        | Q-21       | 6742007VG4164B        | Q-21       | 6742008VG4164B        | Q-21       |
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| 6742710VG4164B                                                                       | Q-21       | 6742711VG4164B        | Q-21       | 6742712VG4164B        | Q-21       | 6742713VG4164B        | Q-21       | 6742714VG4164B        | Q-21       | 6742716VG4164B        | Q-21       |
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| 6743007VG4164D                                                                       | Q-21       | 6743010VG4164D        | Q-21       | 6743011VG4164D        | Q-21       | 6743018VG4164D        | P-21       | 6743101VG4164D        | P-21       | 6743102VG4164D        | P-21       |
| 6743106VG4164D                                                                       | P-21       | 6743107VG4164D        | P-21       | 6743108VG4164D        | P-21       | 6743109VG4164D        | P-21       | 6743110VG4164D        | P-21       | 6743111VG4164D        | P-21       |
| 6743112VG4164D                                                                       | P-21       | 6743113VG4164D        | P-21       | 6743114VG4164D        | P-21       | 6743115VG4164D        | P-21       | 6743116VG4164D        | P-21       | 6743117VG4164D        | P-21       |
| 6743118VG4164D                                                                       | P-21       | 6743119VG4164D        | P-21       | 6743201VG4164D        | P-21       | 6743202VG4164D        | P-21       | 6743203VG4164D        | P-21       | 6743204VG4164D        | P-21       |
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| 6743413VG4164D                                                                       | Q-21       | 6743414VG4164D        | Q-21       | 6743415VG4164D        | Q-21       | 6743416VG4164D        | Q-21       | 6743417VG4164D        | Q-21       | 6743418VG4164D        | Q-21       |
| 6743419VG4164D                                                                       | Q-21       | 6743420VG4164D        | Q-21       | 6743422VG4164D        | Q-21       | 6743423VG4164D        | Q-21       | 6743424VG4164D        | P-21       | 6744201VG4164D        | P-21       |
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| 6745004VG4164F                                                                       | P-21       | 6745005VG4164F        | P-21       | 6745006VG4164F        | P-21       | 6745007VG4164F        | P-21       | 6745008VG4164F        | P-21       | 6745009VG4164F        | P-21       |
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| 6745503VG4164F                                                                       | P-21       | 6745504VG4164F        | P-21       | 6745505VG4164F        | P-21       | 6745506VG4164F        | P-21       | 6745507VG4164F        | P-21       | 6745508VG4164F        | P-21       |
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| 6745515VG4164F                                                                       | P-21       | 6745516VG4164F        | P-21       | 6745517VG4164F        | P-21       | 6746001VG4164F        | P-21       | 6746002VG4164F        | P-21       | 6746003VG4164F        | P-21       |
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| 6747509VG4164F                                                                       | P-21       | 6747510VG4164F        | P-21       | 6747511VG4164F        | P-21       | 6747512VG4164F        | P-21       | 6747513VG4164F        | Q-21       | 6747515VG4164F        | Q-21       |
| 6747516VG4164F                                                                       | Q-21       | 6747517VG4164F        | Q-21       | 6748201VG4164H        | Q-21       | 6748202VG4164H        | Q-21       | 6748203VG4164H        | Q-21       | 6748204VG4164H        | Q-21       |
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| 6750423VG4165B                                                                       | N-21       | 6750424VG4165B        | N-21       | 6750425VG4165B        | N-21       | 6750426VG4165B        | N-21       | 6750427VG4165B        | N-21       | 6750428VG4165B        | N-21       |
| 6751301VG4165B                                                                       | N-21       | 6752001VG4165D        | M-21       | 6752002VG4165D        | N-21       | 6752003VG4165D        | N-21       | 6752004VG4165D        | N-21       | 6752005VG4165D        | N-21       |
| 6752006VG4165D                                                                       | N-21       | 6752007VG4165D        | N-21       | 6752008VG4165D        | N-21       | 6752009VG4165D        | N-21       | 6752010VG4165D        | N-21       | 6752011VG4165D        | N-21       |
| 6752012VG4165D                                                                       | N-21       | 6752013VG4165D        | N-21       | 6752014VG4165D        | N-21       | 6752015VG4165D        | N-21       | 6752016VG4165D        | M-21       | 6752017VG4165B        | N-21       |
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| 6753101VG4165D                                                                       | M-21       | 6753102VG4165D        | M-21       | 6753103VG4165D        | M-21       | 6753104VG4165D        | M-21       | 6753105VG4165D        | M-21       | 6753106VG4165D        | M-21       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

Página 21

Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |
|                                                     |                                                                                      | Pag. 30 de 82                                                                                                                                                                                                                         |



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| Firmado por                                         | COBO NAVARRETE ILDEFONSO | /SECRETARIO/A GENERAL                                                                                                                                                                                                                 |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6753107VG4165D                                                                       | M-21       | 6753108VG4165D        | M-21       | 6753109VG4165D        | M-21       | 6753110VG4165D        | M-21       | 6753111VG4165D        | M-21       | 6753112VG4165D        | M-21       |
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| 6753519VG4165D                                                                       | M-21       | 6753521VG4165D        | M-21       | 6754001VG4165D        | M-21       | 6754002VG4165D        | M-21       | 6754005VG4165D        | M-21       | 6754006VG4165D        | M-21       |
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| 6754803VG4165D                                                                       | M-21       | 6754804VG4165D        | M-21       | 6754805VG4165D        | M-21       | 6754806VG4165D        | M-21       | 6754807VG4165D        | M-21       | 6754808VG4165D        | M-21       |
| 6755001VG4165F                                                                       | M-21       | 675101VG4165H         | K-21       | 6759103VG4165H        | K-21       | 6759104VG4165H        | K-21       | 6759105VG4165H        | K-21       | 6759106VG4165H        | L-21       |
| 6759107VG4165H                                                                       | L-21       | 6759108VG4165H        | L-21       | 6759109VG4165H        | K-21       | 6759110VG4165H        | K-21       | 6759111VG4165H        | K-21       | 6759112VG4165H        | K-21       |
| 6759113VG4165H                                                                       | K-21       | 6759114VG4165H        | K-21       | 6759115VG4165H        | L-21       | 6759501VG4165H        | L-21       | 6759502VG4165H        | L-21       | 6759503VG4165H        | L-21       |
| 6759504VG4165H                                                                       | L-21       | 6759505VG4165H        | L-21       | 6759506VG4165H        | L-21       | 6759507VG4165H        | L-21       | 6759508VG4165H        | L-21       | 6759509VG4165H        | L-21       |
| 6759510VG4165H                                                                       | L-21       | 6759511VG4165H        | L-21       | 6759513VG4165H        | L-21       | 6759514VG4165H        | L-21       | 6759515VG4165H        | L-21       | 6759516VG4165H        | L-21       |
| 6759517VG4165H                                                                       | L-21       | 6759519VG4165H        | L-21       | 6759520VG4165H        | L-21       | 6759521VG4165H        | L-21       | 6759522VG4165H        | L-21       | 6759523VG4165H        | L-21       |
| 6759524VG4165H                                                                       | L-21       | 6759525VG4165H        | L-21       | 6759526VG4165H        | L-21       | 6759528VG4165H        | L-21       | 6780001VG4166B        | K-21       | 6780002VG4166B        | K-21       |
| 6760003VG4166B                                                                       | K-21       | 6760004VG4166B        | K-21       | 6760005VG4166B        | K-21       | 6760006VG4166B        | K-21       | 6760007VG4166B        | K-21       | 6760008VG4166B        | K-21       |
| 6760009VG4166B                                                                       | K-21       | 6760010VG4166B        | K-21       | 6760011VG4166B        | K-21       | 6761201VG4166B        | K-21       | 6761301VG4166B        | K-21       | 6761302VG4166B        | K-21       |
| 6762001VG4166B                                                                       | K-21       | 6762101VG4166D        | K-21       | 6762201VG4166B        | J-21       | 6762202VG4166B        | J-21       | 6762203VG4166B        | J-21       | 6762204VG4166B        | K-21       |
| 6762205VG4166B                                                                       | K-21       | 6762206VG4166B        | K-21       | 6762207VG4166B        | K-21       | 6762208VG4166B        | K-21       | 6762209VG4166B        | K-21       | 6762210VG4166B        | K-21       |
| 6762211VG4166B                                                                       | K-21       | 6762212VG4166B        | K-21       | 6762213VG4166B        | K-21       | 6762214VG4166B        | K-21       | 6762215VG4166B        | K-21       | 6762216VG4166B        | J-21       |
| 6762217VG4166B                                                                       | J-21       | 6762301VG4166B        | K-21       | 6762302VG4166B        | K-21       | 6762401VG4166B        | K-21       | 6762402VG4166B        | K-21       | 6762501VG4166B        | K-21       |
| 6763101VG4166D                                                                       | J-21       | 6763102VG4166D        | J-21       | 6763103VG4166D        | J-21       | 6763104VG4166D        | J-21       | 6763105VG4166D        | J-21       | 6763107VG4166D        | J-21       |
| 6763108VG4166D                                                                       | J-21       | 6763109VG4166D        | J-21       | 6763110VG4166D        | J-21       | 6763111VG4166D        | J-21       | 6763112VG4166D        | J-21       | 6763113VG4166D        | J-21       |
| 6763114VG4166D                                                                       | J-21       | 6763115VG4166D        | J-21       | 6763116VG4166D        | J-21       | 6763117VG4166D        | J-21       | 6763118VG4166D        | J-21       | 6763119VG4166D        | J-21       |
| 6763301VG4166D                                                                       | J-21       | 6763302VG4166D        | J-21       | 6763303VG4166D        | J-21       | 6763304VG4166D        | J-21       | 6763305VG4166D        | J-21       | 6763306VG4166D        | J-21       |
| 6763307VG4166D                                                                       | J-21       | 6763308VG4166D        | J-21       | 6763309VG4166D        | J-21       | 6763310VG4166D        | J-21       | 6763311VG4166D        | J-21       | 6763312VG4166D        | J-21       |
| 6763313VG4166D                                                                       | J-21       | 6763314VG4166D        | J-21       | 6763315VG4166D        | J-21       | 6763316VG4166D        | J-21       | 6763317VG4166D        | J-21       | 6763318VG4166D        | J-21       |
| 6763319VG4166D                                                                       | J-21       | 6763320VG4166D        | J-21       | 6763321VG4166D        | J-21       | 6763322VG4166D        | J-21       | 6763323VG4166D        | J-21       | 6763324VG4166D        | J-21       |
| 6763325VG4166D                                                                       | J-21       | 6763326VG4166D        | J-21       | 6763701VG4166D        | J-21       | 6763702VG4166D        | J-21       | 6763703VG4166D        | J-21       | 6763704VG4166D        | J-21       |
| 6763705VG4166D                                                                       | J-21       | 6763706VG4166D        | J-21       | 6763707VG4166D        | J-21       | 6763708VG4166D        | J-21       | 6763709VG4166D        | J-21       | 6763710VG4166D        | J-21       |
| 6763711VG4166D                                                                       | J-21       | 6763712VG4166D        | J-21       | 6763713VG4166D        | J-21       | 6763714VG4166D        | J-21       | 6763715VG4166D        | J-21       | 6770201VG4167B        | H-21       |
| 6770202VG4167B                                                                       | H-21       | 6770203VG4167B        | H-21       | 6771101VG4167B        | H-21       | 6771102VG4167B        | H-21       | 6771301VG4167B        | H-21       | 6771302VG4167B        | H-21       |
| 6771303VG4167B                                                                       | H-21       | 6772401VG4167B        | G-21       | 6772402VG4167B        | G-21       | 6772403VG4167B        | H-21       | 6773201VG4167D        | G-21       | 6773202VG4167D        | G-21       |
| 6773203VG4167D                                                                       | G-21       | 6773204VG4167D        | G-21       | 6775001VG4167F        | G-21       | 6775002VG4167F        | G-21       | 6775003VG4167F        | G-21       | 6775004VG4167F        | G-21       |
| 6775005VG4167F                                                                       | G-21       | 6775007VG4167F        | G-21       | 6775008VG4167F        | G-21       | 6775010VG4167F        | G-21       | 6779003VG4167H        | F-21       | 6779004VG4167H        | F-21       |
| 6779013VG4167H                                                                       | E-21       | 6780001VG4168B        | E-21       | 6780101VG4168B        | E-21       | 6781301VG4168B        | E-21       | 6781302VG4168B        | E-21       | 6781303VG4168B        | E-21       |
| 6781304VG4168B                                                                       | E-21       | 6781305VG4168B        | E-21       | 6781306VG4168B        | E-21       | 6781307VG4168B        | E-21       | 6781308VG4168B        | E-21       | 6781309VG4168B        | E-21       |
| 6781310VG4168B                                                                       | E-21       | 6781311VG4168B        | E-21       | 6781312VG4168B        | E-21       | 6781313VG4168B        | E-21       | 6781314VG4168B        | E-21       | 6781315VG4168B        | E-21       |
| 6781316VG4168B                                                                       | E-21       | 6782201VG4168B        | D-21       | 6782202VG4168B        | D-21       | 6782203VG4168B        | D-21       | 6782204VG4168B        | D-21       | 6782205VG4168B        | D-21       |
| 6782206VG4168B                                                                       | D-21       | 6782207VG4168B        | D-21       | 6782208VG4168B        | D-21       | 6782209VG4168B        | D-21       | 6782210VG4168B        | D-21       | 6782211VG4168B        | D-21       |
| 6782212VG4168B                                                                       | D-21       | 6782213VG4168B        | D-21       | 6782214VG4168B        | D-21       | 6782215VG4168B        | D-21       | 6782216VG4168B        | D-21       | 6782217VG4168B        | D-21       |
| 6782218VG4168B                                                                       | D-21       | 6782219VG4168B        | D-21       | 6782220VG4168B        | D-21       | 6782221VG4168B        | D-21       | 6782222VG4168B        | D-21       | 6819601VG4161H        | X-21       |
| 6819803VG4161H                                                                       | X-21       | 6820201VG4162B        | W-2        | 6820901VG4162B        | W-22       | 6821001VG4162B        | W-21       | 6821002VG4162B        | W-21       | 6821003VG4162B        | W-21       |
| 6821004VG4162B                                                                       | W-21       | 682005VG4162B         | W-21       | 6821006VG4162B        | W-21       | 6821007VG4162B        | W-21       | 6821008VG4162B        | W-21       | 6821009VG4162B        | W-21       |
| 6821101VG4162B                                                                       | W-21       | 682102VG4162B         | W-21       | 6821103VG4162B        | W-21       | 6821104VG4162B        | W-22       | 6821105VG4162B        | W-22       | 6821106VG4162B        | W-22       |
| 6821107VG4162B                                                                       | W-22       | 682113VG4162B         | W-22       | 682114VG4162B         | W-22       | 682115VG4162B         | W-22       | 682116VG4162B         | W-22       | 682117VG4162B         | W-22       |
| 6821118VG4162B                                                                       | W-22       | 682119VG4162B         | W-22       | 6821120VG4162B        | W-22       | 682112VG4162B         | W-22       | 6821122VG4162B        | W-22       | 6821301VG4162B        | W-22       |
| 6821302VG4162B                                                                       | W-22       | 682303VG4162B         | W-22       | 6821304VG4162B        | W-22       | 6821305VG4162B        | W-22       | 6821701VG4162B        | W-21       | 6821702VG4162B        | W-21       |
| 6821703VG4162B                                                                       | W-21       | 682704VG4162B         | W-21       | 6821705VG4162B        | W-21       | 6821706VG4162B        | W-21       | 6821707VG4162B        | W-21       | 6821708VG4162B        | W-21       |
| 6821709VG4162B                                                                       | W-21       | 6822001VG4162B        | W-21       | 6822002VG4162B        | W-21       | 6822003VG4162B        | W-21       | 6822004VG4162B        | W-21       | 6822005VG4162B        | W-21       |
| 6822006VG4162B                                                                       | W-21       | 682201VG4162B         | W-22       | 6822202VG4162B        | W-22       | 6822203VG4162B        | W-22       | 6822301VG4162B        | W-22       | 6822302VG4162B        | W-22       |
| 6822303VG4162B                                                                       | W-22       | 682304VG4162B         | W-22       | 6822305VG4162B        | W-22       | 6822306VG4162B        | W-22       | 6822401VG4162B        | W-22       | 6822402VG4162B        | W-22       |
| 6822403VG4162B                                                                       | W-22       | 682404VG4162B         | W-22       | 6822405VG4162B        | W-22       | 6822406VG4162B        | W-22       | 6823001VG4162D        | W-21       | 6823101VG4162D        | W-22       |
| 6823102VG4162D                                                                       | V-22       | 6823103VG4162D        | W-2        | 6823106VG4162D        | V-22       | 6823201VG4162D        | V-22       | 6823202VG4162D        | W-2        | 6823301VG4162D        | W-22       |
| 6823401VG4162D                                                                       | W-22       | 682402VG4162D         | W-22       | 6823403VG4162D        | W-22       | 6823404VG4162D        | W-22       | 6823405VG4162D        | W-22       | 6823406VG4162D        | W-22       |
| 6823501VG4162D                                                                       | W-21       | 682502VG4162D         | W-22       | 6823503VG4162D        | W-22       | 6823504VG4162D        | W-21       | 6823505VG4162D        | W-21       | 6823506VG4162D        | W-21       |
| 6823701VG4162D                                                                       | W-21       | 682702VG4162D         | W-21       | 6823703VG4162D        | W-21       | 6823704VG4162D        | W-21       | 6823705VG4162D        | W-21       | 6823706VG4162D        | W-21       |
| 6823707VG4162D                                                                       | W-21       | 682708VG4162D         | W-21       | 6823709VG4162D        | W-21       | 6823710VG4162D        | W-21       | 6823711VG4162D        | W-21       | 6823712VG4162D        | W-21       |
| 6823714VG4162D                                                                       | W-21       | 682715VG4162D         | W-21       | 6823716VG4162D        | W-21       | 6823717VG4162D        | W-21       | 6823718VG4162D        | W-21       | 6823719VG4162D        | W-21       |
| 6824001VG4162D                                                                       | V-22       | 6824002VG4162D        | V-22       | 6824101VG4162D        | V-22       | 6824102VG4162D        | V-22       | 6824103VG4162D        | V-22       | 6824104VG4162D        | V-22       |
| 6824201VG4162D                                                                       | V-22       | 6824301VG4162D        | V-22       | 6824401VG4162D        | V-22       | 6824501VG4162D        | V-22       | 6824801VG4162D        | V-21       | 6824802VG4162D        | V-21       |
| 6824803VG4162D                                                                       | V-21       | 6824805VG4162D        | V-21       | 6824806VG4162D        | V-21       | 6824807VG4162D        | V-21       | 6824809VG4162D        | V-21       | 6824810VG4162D        | V-21       |
| 6824811VG4162D                                                                       | V-21       | 6824813VG4162D        | V-21       | 6824814VG4162D        | V-21       | 6824816VG4162D        | V-21       | 6824818VG4162D        | V-21       | 6824819VG4162D        | V-21       |

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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6824822VG4162D                                                                       | V-21       | 6824823VG4162D        | V-21       | 6825301VG4162F        | V-22       | 6825302VG4162F        | V-22       | 6825303VG4162F        | V-22       | 6825304VG4162F        | V-22       |
| 6825401VG4162F                                                                       | V-22       | 6826401VG4162F        | V-22       | 6826402VG4162F        | V-22       | 6826403VG4162F        | V-22       | 6826404VG4162F        | V-22       | 6826405VG4162F        | V-22       |
| 6826406VG4162F                                                                       | V-22       | 6826407VG4162F        | V-22       | 6826408VG4162F        | V-22       | 6826601VG4162F        | V-21       | 6826603VG4162F        | V-21       | 6826604VG4162F        | V-21       |
| 6828401VG4162H                                                                       | U-22       | 6828402VG4162H        | U-22       | 6828403VG4162H        | U-22       | 6828404VG4162H        | U-22       | 6828405VG4162H        | U-22       | 6828406VG4162H        | U-22       |
| 6828407VG4162H                                                                       | U-22       | 6828408VG4162H        | U-22       | 6828409VG4162H        | U-22       | 6828501VG4162H        | U-21       | 6828502VG4162H        | U-21       | 6828503VG4162H        | U-21       |
| 6828504VG4162H                                                                       | U-21       | 6828505VG4162H        | U-21       | 6828506VG4162H        | U-21       | 6828507VG4162H        | U-21       | 6828508VG4162H        | U-21       | 6828509VG4162H        | U-21       |
| 6828510VG4162H                                                                       | U-21       | 6828511VG4162H        | U-21       | 6828512VG4162H        | U-21       | 6828801VG4162H        | U-21       | 6828802VG4162H        | U-21       | 6828803VG4162H        | U-21       |
| 6829101VG4162H                                                                       | U-21       | 6829102VG4162H        | U-21       | 6829103VG4162H        | U-22       | 6829104VG4162H        | U-22       | 6829105VG4162H        | U-22       | 6829401VG4162H        | U-22       |
| 6829402VG4162H                                                                       | U-22       | 6829403VG4162H        | U-22       | 6829404VG4162H        | U-22       | 6829501VG4162H        | U-22       | 6829502VG4162H        | U-22       | 6829503VG4162H        | U-22       |
| 6829504VG4162H                                                                       | U-21       | 6829505VG4162H        | U-21       | 6829601VG4162H        | U-21       | 6829602VG4162H        | U-21       | 6829603VG4162H        | U-21       | 6829604VG4162H        | U-21       |
| 6830001VG4163B                                                                       | U-21       | 6830101VG4163B        | T-21       | 6830102VG4163B        | T-21       | 6830103VG4163B        | T-21       | 6830104VG4163B        | T-22       | 6830401VG4163B        | T-22       |
| 6830402VG4163B                                                                       | U-22       | 6830403VG4163B        | U-22       | 6830404VG4163B        | U-22       | 6830601VG4163B        | U-21       | 6832101VG4163B        | T-22       | 6832102VG4163B        | T-22       |
| 6833301VG4163D                                                                       | S-21       | 6833302VG4163D        | T-22       | 6833303VG4163D        | T-22       | 6835101VG4163F        | S-22       | 6836101VG4163F        | S-21       | 6836102VG4163F        | S-21       |
| 6836501VG4163F                                                                       | S-21       | 6836502VG4163F        | S-21       | 6837301VG4163F        | R-22       | 6837601VG4163F        | R-22       | 6837602VG4163F        | R-21       | 6837603VG4163F        | R-21       |
| 6837604VG4163F                                                                       | R-21       | 6837605VG4163F        | R-21       | 6838002VG4163H        | R-22       | 6838003VG4163H        | R-22       | 6838701VG4163H        | R-21       | 6838702VG4163H        | R-21       |
| 6838703VG4163H                                                                       | R-21       | 6839001VG4163H        | R-21       | 6839003VG4163H        | Q-22       | 6839004VG4163H        | Q-22       | 6839005VG4163H        | R-22       | 6839006VG4163H        | R-22       |
| 6839007VG4163H                                                                       | R-22       | 6839010VG4163H        | R-21       | 6839011VG4163H        | R-21       | 6839012VG4163H        | R-21       | 6839013VG4163H        | R-21       | 6839014VG4163H        | R-21       |
| 6839015VG4163H                                                                       | R-21       | 6839016VG4163H        | R-21       | 6839017VG4163H        | R-21       | 6839018VG4163H        | R-21       | 6839019VG4163H        | R-21       | 6839020VG4163H        | R-21       |
| 6839021VG4163H                                                                       | R-21       | 6839022VG4163H        | R-21       | 6839023VG4163H        | R-21       | 6839024VG4163H        | R-22       | 6839025VG4163H        | R-22       | 6839026VG4163H        | R-22       |
| 6839027VG4163H                                                                       | R-22       | 6839028VG4163H        | R-22       | 6839801VG4163H        | R-21       | 6839802VG4163H        | R-21       | 6839803VG4163H        | R-21       | 6839804VG4163H        | R-21       |
| 6839805VG4163H                                                                       | R-21       | 6839806VG4163H        | R-22       | 6839807VG4163H        | R-22       | 6839808VG4163H        | R-21       | 6839809VG4163H        | R-21       | 6839810VG4163H        | R-21       |
| 6839811VG4163H                                                                       | R-21       | 6840401VG4164B        | Q-22       | 6840402VG4164B        | Q-22       | 6840403VG4164B        | Q-22       | 6840404VG4164B        | Q-22       | 6840405VG4164B        | Q-22       |
| 6840406VG4164B                                                                       | Q-22       | 6840601VG4164B        | Q-21       | 6840602VG4164B        | Q-21       | 6840603VG4164B        | Q-21       | 6840604VG4164B        | Q-21       | 6840605VG4164B        | Q-21       |
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| 6840614VG4164B                                                                       | Q-21       | 6840615VG4164B        | Q-21       | 6840801VG4164B        | Q-21       | 6840802VG4164B        | Q-21       | 6840803VG4164B        | Q-21       | 6840804VG4164B        | Q-21       |
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| 6841101VG4164B                                                                       | Q-21       | 6841102VG4164B        | Q-21       | 6841103VG4164B        | Q-22       | 6841104VG4164B        | Q-22       | 6841106VG4164B        | Q-22       | 6841107VG4164B        | Q-22       |
| 6841109VG4164B                                                                       | Q-22       | 6841110VG4164B        | Q-22       | 6841111VG4164B        | Q-22       | 6841112VG4164B        | Q-22       | 6841113VG4164B        | Q-22       | 6841114VG4164B        | Q-22       |
| 6841115VG4164B                                                                       | Q-22       | 6841116VG4164B        | Q-22       | 6841117VG4164B        | Q-22       | 6841118VG4164B        | Q-22       | 6841119VG4164B        | Q-22       | 6841120VG4164B        | Q-22       |
| 6841121VG4164B                                                                       | Q-22       | 6841122VG4164B        | Q-22       | 6841123VG4164B        | Q-22       | 6841124VG4164B        | Q-22       | 6841125VG4164B        | Q-22       | 6841126VG4164B        | Q-22       |
| 6841130VG4164B                                                                       | Q-21       | 6841131VG4164B        | Q-21       | 6841132VG4164B        | Q-21       | 6841133VG4164B        | Q-21       | 6841601VG4164B        | Q-21       | 6841602VG4164B        | Q-21       |
| 6841603VG4164B                                                                       | Q-21       | 6841604VG4164B        | Q-21       | 6841605VG4164B        | Q-21       | 6841606VG4164B        | Q-22       | 6841607VG4164B        | Q-22       | 6841608VG4164B        | Q-21       |
| 6841609VG4164B                                                                       | Q-21       | 6841610VG4164B        | Q-21       | 6841611VG4164B        | Q-21       | 6841701VG4164B        | Q-21       | 6841702VG4164B        | Q-21       | 6841703VG4164B        | Q-21       |
| 6841704VG4164B                                                                       | Q-21       | 6841705VG4164B        | Q-21       | 6841706VG4164B        | Q-21       | 6841707VG4164B        | Q-22       | 6841708VG4164B        | Q-22       | 6841709VG4164B        | Q-21       |
| 6841710VG4164B                                                                       | Q-21       | 6841711VG4164B        | Q-21       | 6841712VG4164B        | Q-21       | 6841713VG4164B        | Q-21       | 6843101VG4164D        | P-21       | 6843102VG4164D        | P-22       |
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| 6843519VG4164D                                                                       | Q-21       | 6843520VG4164D        | Q-21       | 6843521VG4164D        | Q-21       | 6843522VG4164D        | Q-21       | 6843523VG4164D        | Q-21       | 6843524VG4164D        | Q-21       |
| 6843525VG4164D                                                                       | Q-22       | 6843526VG4164D        | Q-21       | 6843527VG4164D        | P-21       | 6844002VG4164D        | P-22       | 6844003VG4164D        | P-21       | 6844004VG4164D        | P-21       |
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| 6846405VG4164F                                                                       | P-22       | 6846501VG4164F        | P-22       | 6846502VG4164F        | P-22       | 6846503VG4164F        | P-22       | 6846504VG4164F        | P-22       | 6846505VG4164F        | P-22       |
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| 6847019VG4164F                                                                       | Q-21       | 6847020VG4164F        | Q-21       | 6847021VG4164F        | Q-21       | 6847022VG4164F        | Q-21       | 6847023VG4164F        | Q-21       | 6847024VG4164F        | Q-21       |
| 6847025VG4164F                                                                       | Q-21       | 6847201VG4164F        | Q-22       | 6847202VG4164F        | Q-22       | 6847203VG4164F        | Q-22       | 6847204VG4164F        | Q-22       | 6847205VG4164F        | Q-22       |
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| 6848306VG4164H                                                                       | Q-22       | 6848307VG4164H        | Q-22       | 6848308VG4164H        | Q-22       | 6848309VG4164H        | Q-22       | 6848401VG4164H        | Q-22       | 6848402VG4164H        | Q-22       |
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| 6848601VG4164H                                                                       | Q-21       | 6848602VG4164H        | Q-21       | 6848603VG4164H        | Q-21       | 6848604VG4164H        | Q-21       | 6848605VG4164H        | Q-21       | 6848606VG4164H        | Q-21       |

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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6848608VG4164H                                                                       | O-21       | 6848609VG4164H        | O-21       | 6848610VG4164H        | O-21       | 6848611VG4164H        | O-21       | 6848614VG4164H        | O-21       | 6848701VG4164H        | O-21       |
| 6848702VG4164H                                                                       | O-21       | 6848703VG4164H        | O-21       | 6848704VG4164H        | O-21       | 6848705VG4164H        | O-21       | 6848706VG4164H        | O-21       | 6848707VG4164H        | O-21       |
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| 6849102VG4164H                                                                       | O-22       | 6849103VG4164H        | O-22       | 6849104VG4164H        | O-22       | 6849105VG4164H        | O-22       | 6849106VG4164H        | O-21       | 6849107VG4164H        | O-22       |
| 6849108VG4164H                                                                       | O-21       | 6849109VG4164H        | O-21       | 6849110VG4164H        | O-21       | 6849111VG4164H        | O-21       | 6849112VG4164H        | O-21       | 6849601VG4164H        | O-21       |
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| 6849636VG4164H                                                                       | O-21       | 6849637VG4164H        | O-21       | 6849638VG4164H        | O-21       | 6849639VG4164H        | O-21       | 6849640VG4164H        | O-21       | 6849641VG4164H        | O-21       |
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| 6849649VG4165B                                                                       | N-22       | 6850101VG4165B        | N-21       | 6850102VG4165B        | N-22       | 6850103VG4165B        | N-21       | 6850104VG4165B        | N-22       | 6850105VG4165B        | N-22       |
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| 6853608VG4165D                                                                       | M-21       | 6854401VG4165D        | M-22       | 6854601VG4165D        | M-21       | 6854602VG4165D        | M-21       | 6854603VG4165D        | M-21       | 6854604VG4165D        | M-22       |
| 6854801VG4165D                                                                       | M-21       | 6854804VG4165D        | M-21       | 6855501VG4165F        | M-21       | 6855502VG4165F        | M-22       | 6855503VG4165F        | M-21       | 6856201VG4165F        | L-22       |
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| 6856702VG4165F                                                                       | L-21       | 6858101VG4165H        | L-22       | 6858102VG4165H        | L-22       | 6858103VG4165H        | L-22       | 6858104VG4165H        | L-22       | 6858105VG4165H        | L-22       |
| 6858106VG4165H                                                                       | L-22       | 6858107VG4165H        | L-22       | 6858108VG4165H        | L-21       | 6858110VG4165H        | L-21       | 6858111VG4165H        | L-21       | 6858112VG4165H        | L-21       |
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| 6858123VG4165H                                                                       | L-21       | 6858127VG4165H        | L-21       | 6858128VG4165H        | L-22       | 6858130VG4165H        | L-22       | 6858131VG4165H        | L-22       | 6858132VG4165H        | L-21       |
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| 6859007VG4165H                                                                       | L-22       | 6859011VG4165H        | L-22       | 6859012VG4165H        | L-22       | 6859013VG4165H        | L-21       | 6859014VG4165H        | L-21       | 6859015VG4165H        | L-21       |
| 6859016VG4165H                                                                       | L-21       | 6859017VG4165H        | L-21       | 6859018VG4165H        | L-21       | 6859019VG4165H        | L-21       | 6859020VG4165H        | L-21       | 6859021VG4165H        | K-21       |
| 6859022VG4165H                                                                       | K-22       | 6859023VG4165H        | K-22       | 6859025VG4165H        | L-21       | 6859026VG4165H        | L-22       | 6860601VG4166B        | K-22       | 6860602VG4166B        | K-22       |
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| 6861510VG4166B                                                                       | K-21       | 6861511VG4166B        | K-21       | 6861512VG4166B        | K-21       | 6861514VG4166B        | K-22       | 6861515VG4166B        | K-22       | 6861516VG4166B        | K-22       |
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| 6862026VG4166B                                                                       | K-21       | 6862027VG4166B        | K-21       | 6862028VG4166B        | K-21       | 6862029VG4166B        | K-21       | 6862030VG4166B        | J-21       | 6862031VG4166B        | J-21       |
| 6862032VG4166B                                                                       | J-21       | 6862033VG4166B        | J-21       | 6862601VG4166B        | K-21       | 6862602VG4166B        | K-21       | 6862701VG4166B        | K-21       | 6862702VG4166B        | K-21       |
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| 6870012VG4167B                                                                       | H-21       | 6870013VG4167B        | H-21       | 6870014VG4167B        | H-21       | 6870015VG4167B        | H-21       | 6870016VG4167B        | H-21       | 6870018VG4167B        | H-21       |
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| 6871304VG4167B                                                                       | H-22       | 6871305VG4167B        | H-22       | 6873001VG4167D        | G-22       | 6873002VG4167D        | G-22       | 6873003VG4167D        | G-22       | 6873004VG4167D        | H-22       |
| 6873005VG4167D                                                                       | H-21       | 6873007VG4167D        | G-21       | 6873008VG4167D        | G-21       | 6874601VG4167D        | G-21       | 6876201VG4167F        | F-22       | 6877101VG4167H        | F-22       |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |
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| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
| Contiene 1 firma digital                                   |  |                                                                                                                                                                                                                                          |
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| Firmado por                                                | <b>COBO NAVARRETE ILDEFONSO</b> | /SECRETARIO/A GENERAL 17-10-2025 12:5                                                                                                                                                                                                    |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6878201VG4167H                                                                       | F-22       | 6880001VG4168B        | E-22       | 6880002VG4168B        | E-22       | 6880003VG4168B        | E-21       | 6880004VG4168B        | E-21       | 6881001VG4168B        | E-22       |
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| 6881106VG4168B                                                                       | E-22       | 6881107VG4168B        | E-22       | 6881108VG4168B        | E-22       | 6881109VG4168B        | E-22       | 6881110VG4168B        | E-22       | 6881111VG4168B        | E-22       |
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| 6881118VG4168B                                                                       | E-22       | 6881119VG4168B        | E-22       | 6881120VG4168B        | E-22       | 6881121VG4168B        | E-22       | 6881122VG4168B        | E-22       | 6881123VG4168B        | E-22       |
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| 6882612VG4168B                                                                       | E-21       | 6917101VG4161F        | Y-22       | 6918801VG4161H        | X-22       | 6919801VG4161H        | X-22       | 6920101VG4162B        | W-2        | 6920301VG4162B        | W-21       |
| 6920303VG4162B                                                                       | X-22       | 6920304VG4162B        | W-22       | 6920305VG4162B        | W-22       | 6920306VG4162B        | W-22       | 6920307VG4162B        | W-22       | 6920308VG4162B        | X-22       |
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| 6941214VG4164B                                                                       | Q-22       | 6941215VG4164B        | Q-22       | 6941216VG4164B        | Q-22       | 6941217VG4164B        | Q-22       | 6942001VG4164B        | Q-22       | 6942002VG4164B        | Q-22       |
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| 6942216VG4164B                                                                       | Q-22       | 6942217VG4164B        | Q-22       | 6943001VG4164D        | P-22       | 6943002VG4164D        | P-22       | 6943003VG4164D        | P-22       | 6943004VG4164D        | P-22       |

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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
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| 6954406VG4165D                                                                       | M-22       | 6954701VG4165D        | M-22       | 6954702VG4165D        | M-22       | 6955001VG4165F        | M-22       | 6955002VG4165F        | M-22       | 6955003VG4165F        | M-22       |
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| 6955012VG4165F                                                                       | M-22       | 6955013VG4165D        | M-22       | 6955501VG4165F        | M-22       | 6955502VG4165F        | M-22       | 6955503VG4165F        | M-22       | 6955504VG4165F        | M-22       |
| 6955505VG4165F                                                                       | M-22       | 6955506VG4165F        | M-22       | 6955507VG4165F        | M-22       | 6955508VG4165F        | M-22       | 6955509VG4165F        | M-22       | 6955510VG4165F        | M-22       |
| 6955511VG4165F                                                                       | M-22       | 6955512VG4165F        | M-22       | 6955513VG4165F        | M-22       | 6955514VG4165F        | M-22       | 6955515VG4165F        | M-22       | 6955516VG4165F        | M-22       |
| 6955517VG4165F                                                                       | M-22       | 6955521VG4165F        | M-22       | 6955522VG4165F        | M-22       | 6956201VG4165F        | L-22       | 6956202VG4165F        | L-22       | 6956204VG4165F        | L-22       |
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| 6957107VG4165F                                                                       | L-22       | 6957401VG4165F        | L-22       | 6957402VG4165F        | L-22       | 6957403VG4165F        | L-22       | 6957404VG4165F        | L-22       | 6957405VG4165F        | L-22       |
| 6957406VG4165F                                                                       | L-22       | 6957409VG4165F        | L-22       | 6957410VG4165F        | L-22       | 6957411VG4165F        | L-22       | 6957412VG4165F        | L-22       | 6958001VG4165H        | L-22       |
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| 6958418VG4165H                                                                       | L-22       | 6958419VG4165H        | L-22       | 6958420VG4165H        | L-22       | 6958422VG4165H        | L-22       | 6959001VG4165H        | K-22       | 6959002VG4165H        | K-22       |
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| 6959032VG4165H                                                                       | L-22       | 6959033VG4165H        | L-22       | 6959034VG4165H        | L-22       | 6959035VG4165H        | L-22       | 6959036VG4165H        | L-22       | 6959037VG4165H        | L-22       |

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|------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 6959038VG4165H                                                                       | L-22       | 6959039VG4165H        | L-22       | 6959040VG4165H        | L-22       | 6959041VG4165H        | L-22       | 6959042VG4165H        | L-22       | 6959043VG4165H        | L-22       |
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| 6959060VG4165H                                                                       | K-22       | 6959066VG4165H        | K-22       | 6960101VG4166B        | K-22       | 6960102VG4166B        | K-22       | 6960103VG4166B        | K-22       | 6960104VG4166B        | K-22       |
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| 6971502VG4167B                                                                       | H-22       | 6971701VG4167B        | H-22       | 6971702VG4167B        | H-22       | 6971703VG4167B        | H-22       | 6971704VG4167B        | H-22       | 6971705VG4167B        | H-22       |
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| 6977001VG4167F                                                                       | F-22       | 6977003VG4167F        | F-22       | 6977004VG4167F        | F-22       | 6977008VG4167F        | F-22       | 6978201VG4167H        | F-22       | 6978202VG4167H        | F-22       |
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| 6981813VG4168B                                                                       | E-22       | 6981814VG4168B        | E-22       | 6981815VG4168B        | E-22       | 6981816VG4168B        | E-22       | 6982001VG4168B        | D-22       | 6982002VG4168B        | D-22       |
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| 6982431VG4168B                                                                       | E-22       | 6982432VG4168B        | E-22       | 6982701VG4168B        | D-22       | 7018401VG4171G        | X-22       | 7018801VG4161H        | X-22       | 7020002VG4172A        | X-22       |
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| 7021606VG4172A                                                                       | W-22       | 7021607VG4172A        | W-22       | 7021608VG4172A        | W-22       | 7021609VG4172A        | W-22       | 7021610VG4172A        | W-22       | 7021611VG4172A        | W-22       |
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| 7022301VG4172A                                                                       | W-22       | 7022401VG4172B        | W-22       | 7022601VG4172B        | W-22       | 7022701VG4162B        | W-22       | 7023001VG4172C        | W-22       | 7023002VG4172C        | W-22       |
| 7023003VG4172C                                                                       | W-22       | 702004VG4172C         | W-22       | 7023201VG4172C        | W-22       | 7023401VG4172C        | W-22       | 7024001VG4172C        | V-22       | 7024101VG4172C        | V-22       |
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| 7027104VG4172F                                                                       | U-22       | 7027105VG4172F        | U-22       | 7027201VG4172E        | U-22       | 7027202VG4172E        | U-22       | 7027203VG4172E        | U-22       | 7027301VG4172E        | U-22       |
| 7027302VG4172E                                                                       | U-22       | 7027401VG4172E        | U-22       | 7027402VG4172E        | V-22       | 7027403VG4172E        | V-22       | 7027404VG4172E        | V-22       | 7027405VG4172E        | U-22       |
| 7027701VG4172F                                                                       | U-22       | 7027702VG4172F        | U-22       | 7028001VG4172G        | U-22       | 7028002VG4172G        | U-22       | 7028003VG4172G        | U-22       | 7028101VG4172G        | U-22       |
| 7028201VG4172G                                                                       | U-22       | 7028301VG4172G        | U-22       | 7028401VG4172G        | U-22       | 7028501VG4172G        | U-22       | 7028701VG4172G        | U-22       | 7028702VG4172G        | U-22       |
| 7028801VG4172G                                                                       | U-22       | 7029001VG4172G        | U-22       | 7029002VG4172G        | U-22       | 7029301VG4172G        | U-22       | 7029501VG4172G        | U-22       | 7029502VG4172G        | U-22       |
| 7029503VG4172G                                                                       | U-22       | 7029701VG4172G        | U-22       | 7029702VG4172G        | U-22       | 7029801VG4172G        | U-22       | 7030001VG4173A        | U-22       | 7030002VG4173A        | U-22       |
| 7030201VG4173A                                                                       | T-22       | 7030202VG4173A        | T-22       | 7030401VG4173A        | U-22       | 7030501VG4173A        | U-22       | 7030701VG4173A        | U-22       | 7030702VG4173A        | U-22       |
| 7031201VG4173A                                                                       | T-22       | 7031501VG4173A        | T-22       | 7031502VG4173A        | T-22       | 7031601VG4173A        | T-22       | 7031602VG4173A        | T-22       | 7031603VG4173A        | T-22       |
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| 7032007VG4173A                                                                       | T-22       | 7032008VG4173A        | T-22       | 7032009VG4173A        | T-22       | 7032010VG4173A        | T-22       | 7032011VG4173A        | T-22       | 7032012VG4173A        | T-22       |
| 7032013VG4173A                                                                       | T-22       | 7032014VG4173A        | T-22       | 7032015VG4173A        | T-22       | 7032016VG4173A        | T-22       | 7032017VG4173A        | T-22       | 7032018VG4173A        | T-22       |
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| 7032037VG4173A                                                                       | T-22       | 7032038VG4173A        | T-22       | 7032039VG4173A        | T-22       | 7032040VG4173A        | T-22       | 7032041VG4173A        | T-22       | 7032042VG4173A        | T-22       |
| 7032043VG4173A                                                                       | T-22       | 7032044VG4173A        | T-22       | 7032045VG4173A        | T-22       | 7032101VG4173B        | T-22       | 7032201VG4173B        | T-22       | 7032202VG4173B        | T-22       |
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| 7033202VG4173C                                                                       | S-22       | 7033301VG4173C        | T-22       | 7033401VG4173C        | T-22       | 7033501VG4173C        | T-22       | 7033601VG4173C        | T-22       | 7033701VG4173C        | T-22       |
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| 7034501VG4173C                                                                       | S-22       | 7034502VG4173C        | S-22       | 7038101VG4173G        | R-22       | 7039204VG4173G        | R-22       | 7039205VG4173G        | Q-22       | 7039301VG4173G        | R-22       |
| 7039801VG4173G                                                                       | R-22       | 7039803VG4173G        | R-22       | 7040001VG4174A        | Q-22       | 7040002VG4174A        | Q-22       | 7040003VG4174A        | Q-22       | 7040004VG4174A        | Q-22       |
| 7040005VG4174A                                                                       | Q-22       | 7040101VG4174A        | Q-22       | 7040103VG4174A        | Q-22       | 7040104VG4174A        | Q-22       | 7040105VG4174A        | Q-22       | 7040106VG4174A        | Q-22       |
| 7040107VG4174A                                                                       | Q-22       | 7040108VG4174A        | Q-22       | 7040109VG4174A        | Q-22       | 7040110VG4174A        | Q-22       | 7040111VG4174A        | Q-22       | 7040113VG4174A        | Q-22       |
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| 7040608VG4174A                                                                       | Q-22       | 7040609VG4174A        | R-22       | 7040610VG4174A        | R-22       | 7040611VG4174A        | Q-22       | 7040804VG4174A        | Q-22       | 7040805VG4174A        | Q-22       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |
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| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
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| 7053718VG4175C                                                                       | M-22       | 7053719VG4175C        | M-22       | 7053720VG4175C        | M-22       | 7053721VG4175C        | M-22       | 7053722VG4175C        | M-22       | 7053801VG4175C        | M-22       |
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| 7054003VG4175C                                                                       | M-22       | 7054004VG4175C        | M-22       | 7054005VG4175C        | M-22       | 7054006VG4175C        | M-22       | 7054007VG4175C        | M-22       | 7054008VG4175C        | M-22       |
| 7054009VG4175C                                                                       | M-22       | 7054010VG4175C        | M-22       | 7054011VG4175C        | M-22       | 7054012VG4175C        | M-22       | 7054013VG4175C        | M-22       | 7054015VG4175C        | M-22       |
| 7054016VG4175C                                                                       | M-22       | 7054017VG4175C        | M-22       | 7054018VG4175C        | N-22       | 7054019VG4175C        | N-22       | 7054020VG4175C        | N-22       | 7054021VG4175C        | N-22       |
| 7054023VG4175C                                                                       | N-22       | 7054024VG4175C        | N-22       | 7054025VG4175C        | N-22       | 7054027VG4175C        | N-22       | 7054028VG4175C        | N-22       | 7054029VG4175C        | N-22       |
| 7054030VG4175C                                                                       | N-22       | 7054031VG4175C        | N-22       | 7054032VG4175C        | N-22       | 7054033VG4175C        | N-22       | 7054034VG4175C        | N-22       | 7054035VG4175C        | N-22       |
| 7054036VG4175C                                                                       | M-22       | 7054037VG4175C        | M-22       | 7054038VG4175C        | M-22       | 7054039VG4175C        | M-22       | 7054040VG4175C        | M-22       | 7054041VG4175C        | M-22       |
| 7054042VG4175C                                                                       | M-22       | 7054043VG4175C        | M-22       | 7054044VG4175C        | M-22       | 7054045VG4175C        | M-22       | 7054046VG4175C        | M-22       | 7054047VG4175C        | M-22       |
| 7054048VG4175C                                                                       | M-22       | 7054049VG4175C        | M-22       | 7054050VG4175C        | M-22       | 7054051VG4175C        | M-22       | 7054052VG4175C        | M-22       | 7054053VG4175C        | M-22       |
| 7054054VG4175C                                                                       | M-22       | 7054056VG4175C        | M-22       | 7054057VG4175C        | M-22       | 7054058VG4175C        | M-22       | 7054059VG4175C        | M-22       | 7054060VG4175C        | M-22       |
| 7054061VG4175C                                                                       | M-22       | 7054062VG4175C        | M-22       | 7054063VG4175C        | M-22       | 7054064VG4175C        | M-22       | 7054067VG4175C        | M-22       | 7054068VG4175C        | M-22       |
| 7055001VG4175E                                                                       | M-22       | 7055002VG4175E        | M-22       | 7055003VG4175E        | M-22       | 7055004VG4175E        | M-22       | 7055005VG4175E        | M-22       | 7055006VG4175E        | M-22       |
| 7055007VG4175E                                                                       | M-22       | 7055009VG4175E        | M-22       | 7055010VG4175E        | M-22       | 7055011VG4175E        | M-22       | 7055013VG4175E        | M-22       | 7055014VG4175E        | M-22       |
| 7055015VG4175E                                                                       | M-22       | 7055101VG4175E        | M-22       | 7055201VG4175E        | M-22       | 7055203VG4175E        | M-22       | 7055204VG4175E        | M-22       | 7055301VG4175E        | M-22       |
| 7055302VG4175E                                                                       | M-22       | 7055303VG4175E        | M-22       | 7055304VG4175E        | M-22       | 7055305VG4175E        | M-22       | 7055306VG4175E        | M-22       | 7055307VG4175E        | M-22       |
| 7055308VG4175E                                                                       | M-22       | 7055309VG4175E        | M-22       | 7055401VG4175E        | M-22       | 7055402VG4175E        | M-22       | 7055403VG4175E        | M-22       | 7055601VG4175E        | M-22       |
| 7055602VG4175E                                                                       | M-22       | 7055603VG4175E        | M-22       | 7055604VG4175E        | M-22       | 7055605VG4175E        | M-22       | 7055606VG4175E        | M-22       | 7055607VG4175E        | M-22       |
| 7055608VG4175E                                                                       | M-22       | 7055609VG4175E        | M-22       | 7055610VG4175E        | M-22       | 7055611VG4175E        | M-22       | 7055612VG4175E        | M-22       | 7055613VG4175E        | M-22       |
| 7055614VG4175E                                                                       | M-22       | 7055615VG4175E        | M-22       | 7055616VG4175E        | M-22       | 7055617VG4175E        | M-22       | 7055618VG4175E        | M-22       | 7055619VG4175E        | M-22       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |
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|                                                     |                          |                                                                                                                                                                                                                                       |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO | /SECRETARIO/A GENERAL 1                                                                                                                                                                                                               |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7055620VG4175E                                                                       | M-22       | 7055621VG4175E        | M-22       | 7055622VG4175E        | M-22       | 7055623VG4175E        | M-22       | 7055624VG4175E        | M-22       | 7055625VG4175E        | M-22       |
| 7055626VG4175E                                                                       | M-22       | 7055627VG4175E        | M-22       | 7055628VG4175E        | M-22       | 705563VG4175E         | M-22       | 7056004VG4175E        | M-22       | 7056005VG4175E        | L-22       |
| 7056101VG4175E                                                                       | L-22       | 7056102VG4175E        | L-22       | 7056103VG4175E        | L-22       | 7056104VG4175E        | L-22       | 7056105VG4175E        | L-22       | 7056106VG4175E        | L-22       |
| 7056107VG4175E                                                                       | L-22       | 7056108VG4175E        | L-22       | 7056109VG4175E        | L-22       | 7056301VG4175E        | L-22       | 7056302VG4175E        | L-22       | 7056304VG4175E        | L-22       |
| 7056305VG4175E                                                                       | M-22       | 7056306VG4175E        | M-22       | 7056307VG4175E        | M-22       | 7056308VG4175E        | M-22       | 7056309VG4175E        | L-22       | 7056310VG4175E        | L-22       |
| 7056311VG4175E                                                                       | M-22       | 7056501VG4175E        | M-22       | 7056502VG4175E        | M-22       | 7056503VG4175E        | M-22       | 7056504VG4175E        | M-22       | 7056505VG4175E        | M-22       |
| 7056506VG4175E                                                                       | M-22       | 7056507VG4175E        | M-22       | 7056508VG4175E        | M-22       | 705660VG4175E         | M-22       | 7056603VG4175E        | M-22       | 7056604VG4175E        | M-22       |
| 7056605VG4175E                                                                       | M-22       | 7056803VG4175E        | L-22       | 7056804VG4175E        | L-22       | 7056805VG4175E        | L-22       | 7056808VG4175E        | L-22       | 7057402VG4175E        | L-22       |
| 7057403VG4175E                                                                       | L-22       | 7057404VG4175E        | L-22       | 7057406VG4175E        | L-22       | 7057407VG4175E        | L-22       | 7057601VG4175F        | L-22       | 7057602VG4175F        | L-22       |
| 7057603VG4175F                                                                       | L-22       | 7057604VG4175F        | L-22       | 7057605VG4175F        | L-22       | 7057606VG4175F        | L-22       | 7057607VG4175F        | L-22       | 7057608VG4175F        | L-22       |
| 7057609VG4175F                                                                       | L-22       | 7057610VG4175F        | L-22       | 7057701VG4175F        | L-22       | 7057702VG4175F        | L-22       | 7057703VG4175F        | L-22       | 7057704VG4175F        | L-22       |
| 7057705VG4175F                                                                       | L-22       | 7057706VG4175F        | L-22       | 7057708VG4175F        | L-22       | 7057709VG4175F        | L-22       | 7057710VG4175F        | L-22       | 7057711VG4175F        | L-22       |
| 7068001VG4166H                                                                       | I-22       | 7068003VG4166H        | I-22       | 7071101VG4177A        | H-22       | 7071102VG4177A        | H-22       | 70721010000000        | G-22       | 70721020000000        | H-22       |
| 7072301VG4177A                                                                       | G-22       | 7072302VG4177A        | G-22       | 7072303VG4177A        | G-22       | 7072304VG4177A        | H-22       | 7072801VG4167B        | G-22       | 7072802VG4167B        | G-22       |
| 7072803VG4167B                                                                       | H-22       | 7072804VG4167B        | H-22       | 7072805VG4167B        | H-22       | 7073101VG4177C        | G-22       | 7073102VG4177C        | G-22       | 7073103VG4177C        | G-22       |
| 7073104VG4177C                                                                       | G-22       | 7073301VG4177C        | G-22       | 7073302VG4177C        | G-22       | 7073303VG4177C        | G-22       | 7073304VG4177C        | G-22       | 7073401VG4177C        | G-22       |
| 7073402VG4177C                                                                       | G-22       | 7074301VG4177C        | G-22       | 7074501VG4177C        | G-22       | 7074502VG4177C        | G-22       | 7074503VG4177C        | G-22       | 7074801VG4177C        | G-22       |
| 7074802VG4177C                                                                       | G-22       | 7074803VG4177C        | G-22       | 7074804VG4177C        | G-22       | 7074805VG4177C        | G-22       | 7074806VG4177C        | G-22       | 7074807VG4177C        | G-22       |
| 7076801VG4177E                                                                       | F-22       | 7076802VG4177E        | F-22       | 7076803VG4177E        | G-22       | 7076804VG4177E        | G-22       | 7076805VG4177E        | G-21       | 7076806VG4177E        | G-22       |
| 7079301VG4177G                                                                       | E-22       | 7118102VG4171G        | X-22       | 7118104VG4171G        | X-22       | 7120601VG4172A        | X-22       | 7120602VG4172A        | X-22       | 7120701VG4172A        | X-22       |
| 7120801VG4172A                                                                       | W-22       | 7120701VG4172A        | W-22       | 7121801VG4172A        | W-22       | 7121802VG4172A        | W-22       | 7122702VG4172A        | W-22       | 7122703VG4172A        | W-22       |
| 7122801VG4172A                                                                       | W-22       | 712001VG4172C         | W-22       | 7123101VG4172C        | W-22       | 712400VG4172C         | V-22       | 7124101VG4172C        | V-22       | 7124801VG4172C        | V-22       |
| 7125001VG4172E                                                                       | V-22       | 7125601VG4172E        | V-22       | 7126001VG4172E        | V-22       | 7126501VG4172E        | V-22       | 7127101VG4172E        | U-22       | 7127301VG4172B        | U-23       |
| 7127701VG4172E                                                                       | U-22       | 7127702VG4172E        | U-22       | 7127703VG4172E        | U-22       | 7128701VG4172G        | U-22       | 7129301VG4172G        | U-23       | 7129501VG4172G        | U-22       |
| 7129502VG4172G                                                                       | U-23       | 7129503VG4172G        | U-22       | 7129601VG4172G        | U-22       | 7129701VG4172G        | U-22       | 7130101VG4173A        | T-22       | 7130201VG4173A        | T-23       |
| 7130401VG4173A                                                                       | U-23       | 7130601VG4173A        | U-22       | 7130602VG4173A        | U-22       | 7131001VG4173A        | T-22       | 7131002VG4173A        | T-22       | 7131101VG4173A        | T-22       |
| 7131701VG4173A                                                                       | T-22       | 7132101VG4173A        | T-22       | 7132102VG4173A        | T-23       | 7132103VG4173A        | T-23       | 7132104VG4173A        | T-22       | 7132105VG4173A        | T-22       |
| 7132106VG4173A                                                                       | T-22       | 7132107VG4173A        | T-22       | 7132108VG4173A        | T-22       | 7132109VG4173A        | T-22       | 7133001VG4173C        | S-22       | 7133002VG4173C        | S-23       |
| 7133003VG4173C                                                                       | S-22       | 7133004VG4173C        | T-22       | 7133005VG4173C        | T-23       | 7133006VG4173C        | T-23       | 7133007VG4173C        | S-22       | 7133008VG4173C        | T-22       |
| 7133009VG4173C                                                                       | T-22       | 7133010VG4173C        | S-22       | 7133011VG4173C        | S-22       | 7133012VG4173C        | S-22       | 7133013VG4173C        | T-23       | 7133014VG4173C        | T-22       |
| 7133701VG4173C                                                                       | T-22       | 7133702VG4173C        | T-22       | 7133703VG4173C        | T-22       | 7133704VG4173C        | T-22       | 7133705VG4173C        | T-22       | 7133801VG4173C        | S-22       |
| 7133802VG4173C                                                                       | S-22       | 7134001VG4173C        | S-22       | 7134002VG4173C        | S-22       | 7134101VG4173C        | S-22       | 7134201VG4173C        | S-22       | 7134301VG4173C        | S-22       |
| 7134401VG4173C                                                                       | S-22       | 7134501VG4173C        | S-22       | 7134502VG4173C        | S-22       | 7134503VG4173C        | S-22       | 7134504VG4173C        | S-22       | 7134601VG4173C        | S-22       |
| 7134602VG4173C                                                                       | S-22       | 7134603VG4173C        | S-22       | 7134604VG4173C        | S-22       | 7134701VG4173C        | S-22       | 7134801VG4173C        | S-22       | 7135501VG4173E        | S-22       |
| 7135601VG4173E                                                                       | S-22       | 7135602VG4173E        | S-22       | 7136401VG4173E        | S-23       | 7136402VG4173E        | S-23       | 7136403VG4173E        | S-23       | 7137602VG4173E        | R-22       |
| 7137603VG4173E                                                                       | R-22       | 7137604VG4173E        | R-22       | 7137605VG4173E        | S-22       | 7139201VG4173G        | R-22       | 7139701VG4173G        | R-22       | 7139702VG4173G        | R-22       |
| 7139703VG4173G                                                                       | R-22       | 7139704VG4173G        | R-22       | 7139705VG4173G        | R-22       | 7139801VG4173G        | R-22       | 7140001VG4174A        | Q-22       | 7140002VG4174A        | Q-22       |
| 7140201VG4174A                                                                       | Q-22       | 7140204VG4174A        | Q-23       | 7140301VG4174A        | Q-23       | 7140303VG4174A        | Q-23       | 7140304VG4174A        | Q-23       | 7140305VG4174A        | R-23       |
| 7140501VG4174A                                                                       | R-22       | 7140502VG4174A        | R-22       | 7140505VG4174A        | Q-22       | 7140506VG4174A        | Q-22       | 7140702VG4174A        | Q-22       | 7140703VG4174A        | Q-22       |
| 7140704VG4174A                                                                       | Q-22       | 7140801VG4174A        | Q-22       | 7140802VG4174A        | Q-22       | 7140803VG4174A        | Q-22       | 7140804VG4174A        | Q-22       | 7140805VG4174A        | Q-22       |
| 7140806VG4174A                                                                       | Q-22       | 7140807VG4174A        | Q-22       | 7141003VG4174A        | Q-22       | 7141004VG4174A        | Q-22       | 7141005VG4174A        | Q-22       | 7141006VG4174A        | Q-22       |
| 7141007VG4174A                                                                       | Q-22       | 7141008VG4174A        | Q-22       | 7141009VG4174A        | Q-22       | 7141010VG4174A        | Q-22       | 7141011VG4174A        | Q-22       | 7141012VG4174A        | Q-22       |
| 7141402VG4174A                                                                       | Q-23       | 7141405VG4174A        | Q-23       | 7141406VG4174A        | Q-23       | 7141407VG4174A        | Q-23       | 7141408VG4174A        | Q-23       | 7141409VG4174A        | Q-23       |
| 7142101VG4174C                                                                       | Q-22       | 7142102VG4174C        | Q-22       | 7142103VG4174C        | Q-22       | 7142104VG4174C        | Q-22       | 7142105VG4174C        | Q-23       | 7142108VG4174C        | Q-22       |
| 7142109VG4174C                                                                       | Q-22       | 7142301VG4174A        | Q-23       | 7142302VG4174A        | Q-23       | 7142303VG4174A        | Q-23       | 7142304VG4174A        | Q-23       | 7142305VG4174A        | Q-23       |
| 7142306VG4174A                                                                       | Q-23       | 7142307VG4174A        | Q-23       | 7142308VG4174A        | Q-23       | 7142309VG4174A        | Q-23       | 7142310VG4174A        | Q-23       | 7142311VG4174A        | Q-22       |
| 7143001VG4174C                                                                       | P-22       | 7143002VG4174C        | P-22       | 7143003VG4174C        | P-22       | 7143004VG4174C        | P-22       | 7143005VG4174C        | P-22       | 7143006VG4174C        | P-22       |
| 7143007VG4174C                                                                       | P-22       | 7143008VG4174C        | P-22       | 7143401VG4174C        | Q-23       | 7143402VG4174C        | Q-23       | 7143403VG4174C        | Q-23       | 7143404VG4174C        | Q-23       |
| 7143405VG4174C                                                                       | Q-23       | 7143406VG4174C        | Q-23       | 7143407VG4174C        | Q-23       | 7143408VG4174C        | Q-23       | 7143409VG4174C        | Q-23       | 7143410VG4174C        | Q-22       |
| 7143411VG4174C                                                                       | Q-22       | 7143412VG4174C        | Q-23       | 7144002VG4174C        | P-22       | 7144201VG4174C        | P-23       | 7144202VG4174C        | P-23       | 7144203VG4174C        | P-23       |
| 7144204VG4174C                                                                       | P-23       | 7144205VG4174C        | P-23       | 7144206VG4174C        | P-23       | 7144301VG4174C        | P-23       | 7144302VG4174C        | P-23       | 7144303VG4174C        | P-23       |
| 7144801VG4174C                                                                       | P-22       | 7144803VG4174C        | P-22       | 7144805VG4174C        | P-22       | 7145002VG4174E        | P-22       | 7145003VG4174E        | P-22       | 7145008VG4174E        | P-22       |
| 7145009VG4174E                                                                       | P-22       | 7145010VG4174E        | P-22       | 7145011VG4174E        | P-22       | 7145012VG4174E        | P-23       | 7145013VG4174E        | P-22       | 7145014VG4174E        | P-22       |
| 7145020VG4174E                                                                       | P-22       | 7145022VG4174E        | P-22       | 7145101VG4174E        | P-22       | 7145401VG4174E        | P-23       | 7145402VG4174E        | P-23       | 7145403VG4174E        | P-22       |
| 7145404VG4174E                                                                       | P-23       | 7145405VG4174E        | P-23       | 7145406VG4174E        | P-23       | 7145407VG4174E        | P-23       | 7145408VG4174E        | P-23       | 7145409VG4174E        | P-23       |
| 7145503VG4174E                                                                       | P-22       | 7145505VG4174E        | P-22       | 7145506VG4174E        | P-22       | 7145507VG4174E        | P-22       | 7145508VG4174E        | P-22       | 7145509VG4174E        | P-22       |
| 7145510VG4174E                                                                       | P-22       | 7145511VG4174E        | P-22       | 7145512VG4174E        | P-22       | 7145513VG4174E        | P-22       | 7145514VG4174E        | P-22       | 7145515VG4174E        | P-22       |
| 7145601VG4174E                                                                       | P-22       | 7145602VG4174E        | P-22       | 7145603VG4174E        | P-22       | 7145604VG4174E        | P-22       | 7145605VG4174E        | P-22       | 7145609VG4174E        | P-22       |
| 7145610VG4174E                                                                       | P-22       | 7145611VG4174E        | P-22       | 7145612VG4174E        | P-22       | 7146101VG4174E        | Q-22       | 7146102VG4174E        | Q-22       | 7146107VG4174E        | Q-22       |
| 7146108VG4174E                                                                       | Q-23       | 7146109VG4174E        | Q-23       | 7146110VG4174E        | P-23       | 7146111VG4174E        | P-23       | 7146112VG4174E        | P-22       | 7146113VG4174E        | P-22       |
| 7146114VG4174E                                                                       | P-22       | 7146115VG4174E        | P-22       | 7146116VG4174E        | P-22       | 7146117VG4174E        | P-22       | 7146118VG4174E        | P-22       | 7146119VG4174E        | P-22       |
| 7146120VG4174E                                                                       | Q-22       | 7146121VG4174E        | P-22       | 7146122VG4174E        | Q-22       | 7146123VG4174E        | Q-22       | 7146124VG4174E        | Q-22       | 7146125VG4174E        | Q-22       |
| 7146126VG4174E                                                                       | Q-22       | 7146127VG4174E        | Q-22       | 7146128VG4174E        | Q-22       | 7146129VG4174E        | Q-22       | 7146130VG4172E        | Q-22       | 7146301VG4174E        | P-23       |
| 7146302VG4174E                                                                       | P-23       | 7146303VG4174E        | P-23       | 7146304VG4174E        | P-23       | 7146401VG4174E        | P-22       | 7146405VG4174E        | P-23       | 7146408VG4174E        | P-22       |
| 7146501VG4174E                                                                       | P-22       | 7146502VG4174E        | P-22       | 7146504VG4174E        | P-22       | 7146505VG4174E        | P-22       | 7146506VG4174E        | P-22       | 7146507VG4174E        | P-22       |
| 7146508VG4174E                                                                       | P-22       | 7146510VG4174E        | P-22       | 7146511VG4174E        | P-22       | 7146608VG4174E        | P-22       | 7146701VG4174E        | P-22       | 7146702VG4174E        | P-22       |
| 7146703VG4174E                                                                       | P-22       | 7146704VG4174E        | P-22       | 7146705VG4174E        | P-22       | 7146706VG4174E        | P-22       | 7147001VG4174E        | Q-22       | 7147002VG4174E        | Q-22       |
| 7147003VG4174E                                                                       | Q-23       | 7147004VG4174E        | Q-23       | 7148001VG4174G        | Q-22       | 7148002VG4174G        | Q-22       | 7148003VG4174G        | Q-22       | 7148004VG4174G        | Q-22       |
| 7148005VG4174G                                                                       | Q-22       | 7148006VG4174G        | Q-22       | 7148101VG4174G        | Q-22       | 7148102VG4174G        | Q-22       | 7148103VG4174G        | Q-22       | 7148104VG4174G        | Q-22       |
| 7148105VG4174G                                                                       | Q-22       | 7148106VG4174G        | Q-22       | 7148107VG4174G        | Q-22       | 7148108VG4174G        | Q-22       | 7148109VG4174G        | Q-22       | 7148110VG4174G        | Q-22       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |
|------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Código seguro de verificación: <b>9SD6Q02PM1R608QLFSD2</b> |                                                                                      | La autenticidad de este documento puede ser contrastada en la dirección<br><a href="https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root">https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root</a> |
| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
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|-----------------------------------------------------------------|--|

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7148201VG4174G                                                                       | O-23       | 7148202VG4174G        | O-23       | 7148203VG4174G        | O-23       | 7148207VG4174G        | O-23       | 7148208VG4174G        | O-23       | 7148209VG4174G        | O-23       |
| 7148210VG4174G                                                                       | O-23       | 7148211VG4174G        | O-23       | 7148301VG4174G        | O-23       | 7148302VG4174G        | O-23       | 7148303VG4174G        | O-23       | 7148304VG4174G        | O-23       |
| 7148305VG4174G                                                                       | O-23       | 7148401VG4174G        | O-23       | 7148403VG4174G        | O-23       | 7148404VG4174G        | O-23       | 7148405VG4174G        | O-23       | 7148406VG4174G        | O-23       |
| 7148501VG4174G                                                                       | O-22       | 7148502VG4174G        | O-23       | 7148503VG4174G        | O-22       | 7148701VG4174G        | O-22       | 7148702VG4174G        | O-22       | 7148703VG4174G        | O-22       |
| 7148704VG4174G                                                                       | O-22       | 7149001VG4174G        | O-22       | 7149002VG4174G        | O-22       | 7149003VG4174G        | O-23       | 7149004VG4174G        | O-22       | 7149005VG4174G        | O-22       |
| 7149006VG4174G                                                                       | O-22       | 7149007VG4174G        | O-22       | 7149008VG4174G        | O-22       | 7149301VG4174G        | O-23       | 7149302VG4174G        | O-23       | 7149401VG4174G        | O-23       |
| 7149402VG4174G                                                                       | O-23       | 7150101VG4175A        | N-22       | 7150102VG4175A        | N-22       | 7150103VG4175A        | N-22       | 7150104VG4175A        | N-22       | 7150105VG4175A        | N-22       |
| 7150201VG4175A                                                                       | N-23       | 7150202VG4175A        | N-23       | 7150203VG4175A        | N-23       | 7150204VG4175A        | N-23       | 7150206VG4175A        | N-23       | 7150207VG4175A        | N-23       |
| 7150208VG4175A                                                                       | N-23       | 7150209VG4175A        | N-23       | 7150210VG4175A        | N-23       | 7150215VG4175A        | N-23       | 7150216VG4175A        | N-23       | 7150219VG4175A        | N-23       |
| 7150220VG4175A                                                                       | N-23       | 7150301VG4175A        | N-22       | 7150303VG4175A        | N-22       | 7150305VG4175A        | N-22       | 7150306VG4175A        | N-22       | 7150307VG4175A        | N-22       |
| 7150308VG4175A                                                                       | N-22       | 7150309VG4175A        | N-23       | 7150310VG4175A        | N-23       | 7150311VG4175A        | N-23       | 7150312VG4175A        | N-23       | 7150313VG4175A        | N-23       |
| 7150316VG4175A                                                                       | N-23       | 7150318VG4175A        | N-23       | 7150319VG4175A        | N-22       | 7150320VG4175A        | N-22       | 7150321VG4175A        | N-22       | 7150501VG4175A        | N-22       |
| 7150502VG4175A                                                                       | N-22       | 7150503VG4175A        | N-22       | 7150504VG4175A        | N-22       | 7150505VG4175A        | N-23       | 7150506VG4175A        | N-23       | 7150507VG4175A        | N-23       |
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| 7150518VG4175A                                                                       | O-23       | 7150522VG4175A        | O-23       | 7150523VG4175A        | O-22       | 7150525VG4175A        | N-22       | 7150526VG4175A        | N-22       | 7150527VG4175A        | N-22       |
| 7150528VG4175A                                                                       | O-22       | 7150529VG4175A        | O-22       | 7150530VG4175A        | O-22       | 7150531VG4175A        | O-22       | 7150532VG4175A        | N-22       | 7150701VG4175A        | N-22       |
| 7150702VG4175A                                                                       | N-22       | 7150703VG4175A        | N-22       | 7150704VG4175A        | N-22       | 7150705VG4175A        | N-22       | 7150706VG4175A        | N-22       | 7150707VG4175A        | N-22       |
| 7150708VG4175A                                                                       | N-22       | 7150709VG4175A        | N-22       | 7150712VG4175A        | N-22       | 7150713VG4175A        | N-22       | 7150714VG4175A        | N-22       | 7150715VG4175A        | N-22       |
| 7150716VG4175A                                                                       | N-22       | 7150717VG4175A        | N-22       | 7150718VG4175A        | N-22       | 7150719VG4175A        | N-22       | 7150720VG4175A        | N-22       | 7150721VG4175A        | N-22       |
| 7150722VG4175A                                                                       | N-22       | 7150801VG4175A        | N-22       | 7150802VG4175A        | N-22       | 7150803VG4175A        | N-22       | 7150804VG4175A        | N-22       | 7150805VG4175A        | N-22       |
| 7150806VG4175A                                                                       | N-22       | 7150809VG4175A        | N-22       | 7150810VG4175A        | N-22       | 7150811VG4175A        | N-22       | 7150812VG4175A        | N-22       | 7150813VG4175A        | N-22       |
| 7150814VG4175A                                                                       | N-22       | 7150815VG4175A        | N-22       | 7150816VG4175A        | N-22       | 7150817VG4175A        | N-22       | 7150818VG4175A        | N-22       | 7151201VG4175A        | N-22       |
| 7151202VG4175A                                                                       | N-22       | 7151203VG4175A        | N-22       | 7151204VG4175A        | N-22       | 7151205VG4175A        | N-22       | 7151206VG4175A        | N-23       | 7151207VG4175A        | N-22       |
| 7151208VG4175A                                                                       | N-22       | 7151209VG4175A        | N-23       | 7151210VG4175A        | N-23       | 7151211VG4175A        | N-22       | 7151212VG4175A        | N-23       | 7151213VG4175A        | N-23       |
| 7151214VG4175A                                                                       | N-23       | 7151217VG4175A        | N-23       | 7151218VG4175A        | N-22       | 7151219VG4175A        | N-22       | 7151220VG4175A        | N-22       | 7151221VG4175A        | N-22       |
| 7151222VG4175A                                                                       | N-22       | 7151223VG4175A        | N-22       | 7151224VG4175A        | N-22       | 7151225VG4175A        | N-22       | 7151226VG4175A        | N-22       | 7151301VG4175A        | N-23       |
| 7151304VG4175A                                                                       | N-23       | 7151401VG4175A        | N-23       | 7151402VG4175A        | N-23       | 7151403VG4175A        | N-23       | 7151501VG4175A        | N-22       | 7151502VG4175A        | N-22       |
| 7151503VG4175A                                                                       | N-22       | 7151504VG4175A        | N-23       | 7151505VG4175A        | N-23       | 7151506VG4175A        | N-22       | 7151507VG4175A        | N-22       | 7151508VG4175A        | N-22       |
| 7151509VG4175A                                                                       | N-22       | 7151510VG4175A        | N-22       | 7151511VG4175A        | N-22       | 7151601VG4175A        | N-22       | 7151602VG4175A        | N-22       | 7151603VG4175A        | N-22       |
| 7151607VG4175A                                                                       | N-22       | 7151608VG4175A        | N-22       | 7151609VG4175A        | N-22       | 7151610VG4175A        | N-22       | 7151703VG4175A        | N-22       | 7151704VG4175A        | N-22       |
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| 7151713VG4175A                                                                       | N-22       | 7151714VG4175A        | N-22       | 7151715VG4175A        | N-22       | 7151716VG4175A        | N-22       | 7151801VG4175A        | N-22       | 7151802VG4175A        | N-22       |
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| 7152804VG4175A                                                                       | M-22       | 7152805VG4175A        | M-22       | 7152806VG4175A        | N-22       | 7152807VG4175A        | N-22       | 7152808VG4175A        | N-22       | 7152809VG4175A        | N-22       |
| 7152810VG4175A                                                                       | N-22       | 7153002VG4175C        | M-22       | 7153003VG4175C        | M-22       | 7153004VG4175C        | M-22       | 7153005VG4175C        | M-22       | 7153006VG4175C        | M-22       |
| 7153007VG4175C                                                                       | M-22       | 7153008VG4175C        | M-22       | 7153009VG4175C        | M-22       | 7153010VG4175C        | M-22       | 7153011VG4175C        | M-22       | 7153012VG4175C        | M-22       |
| 7153013VG4175C                                                                       | M-22       | 7153014VG4175C        | M-22       | 7155101VG4175E        | M-22       | 7155102VG4175E        | M-22       | 7155103VG4175E        | M-23       | 7155104VG4175E        | M-22       |
| 7155105VG4175E                                                                       | M-22       | 7155106VG4175E        | M-22       | 7155107VG4175E        | M-22       | 7155108VG4175E        | M-22       | 7155109VG4175E        | M-22       | 7155701VG4175E        | M-22       |
| 7155702VG4175E                                                                       | M-22       | 7155801VG4175E        | M-22       | 7155802VG4175E        | M-22       | 7155803VG4175E        | M-22       | 7155804VG4175E        | M-22       | 7155805VG4175E        | M-22       |
| 7155806VG4175E                                                                       | M-22       | 7155811VG4175E        | M-22       | 7155818VG4175E        | M-22       | 7156500VG4175E        | M-22       | 7156502VG4175E        | M-22       | 7156503VG4175E        | M-22       |
| 7156504VG4175E                                                                       | M-22       | 7156505VG4175E        | M-23       | 7156506VG4175E        | M-23       | 7156507VG4175E        | M-23       | 7156508VG4175E        | M-23       | 7156510VG4175E        | M-23       |
| 7156511VG4175E                                                                       | M-22       | 7156801VG4175E        | L-22       | 7156802VG4175E        | L-22       | 7156803VG4175E        | L-22       | 7156804VG4175E        | L-22       | 7156805VG4175E        | M-22       |
| 7156806VG4175E                                                                       | M-22       | 7156807VG4175E        | M-22       | 7156808VG4175E        | M-22       | 7156809VG4175E        | M-22       | 7156810VG4175E        | M-22       | 7156811VG4175E        | M-23       |
| 7156812VG4175E                                                                       | M-23       | 7160301VG4176A        | K-22       | 7160302VG4176A        | K-22       | 7160303VG4176A        | K-22       | 7160304VG4176A        | K-23       | 7160305VG4176A        | K-23       |
| 7160306VG4176A                                                                       | K-23       | 7160307VG4176A        | K-23       | 7160308VG4176A        | K-23       | 7160309VG4176A        | K-23       | 7160310VG4176A        | K-23       | 7160311VG4176A        | K-23       |
| 7160312VG4176A                                                                       | K-23       | 7160313VG4176A        | K-23       | 7160314VG4176A        | K-23       | 7160315VG4176A        | K-23       | 7163001VG4176C        | J-22       | 7163002VG4176C        | J-23       |
| 7163003VG4176C                                                                       | J-23       | 7163004VG4176C        | J-23       | 7163006VG4176C        | J-24       | 7163008VG4176C        | K-22       | 7163010VG4176C        | K-22       | 7172101VG4177A        | G-23       |
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| 7174105VG4177C                                                                       | G-22       | 7174106VG4177C        | G-23       | 7174107VG4177C        | G-22       | 7174108VG4177C        | G-22       | 7174109VG4177C        | G-22       | 7174501VG4177C        | G-22       |
| 7174502VG4177C                                                                       | G-22       | 7174503VG4177C        | G-22       | 7174601VG4177C        | G-22       | 7174602VG4177C        | G-22       | 7174603VG4177C        | G-22       | 7175701VG4177E        | G-22       |
| 7175702VG4177E                                                                       | G-22       | 7175703VG4177E        | G-22       | 7178201VG4177G        | F-23       | 7178202VG4177G        | E-23       | 7178203VG4177G        | E-23       | 7185605VG4178E        | D-22       |
| 7222701VG4172A                                                                       | W-23       | 7222701VG4172C        | V-23       | 7224202VG4172C        | V-23       | 7224203VG4172C        | V-23       | 7224204VG4172C        | V-23       | 7224501VG4172C        | V-23       |
| 7225201VG4172E                                                                       | V-23       | 7227901VG4172E        | U-23       | 7227902VG4172E        | U-23       | 7227903VG4172E        | U-23       | 7227904VG4172E        | U-23       | 7229201VG4172A        | U-23       |
| 7229401VG4172G                                                                       | U-23       | 7230301VG4173A        | T-23       | 7230302VG4173A        | T-23       | 7230701VG4173A        | T-23       | 7231001VG4173A        | T-23       | 7231002VG4173A        | T-23       |
| 7231003VG4173A                                                                       | T-23       | 7231004VG4173A        | T-23       | 7232001VG4173A        | T-23       | 7232301VG4173A        | T-23       | 7232401VG4173A        | T-23       | 7232701VG4173A        | T-23       |
| 7232801VG4173A                                                                       | T-23       | 7232802VG4173A        | T-23       | 7232803VG4173A        | T-23       | 7232804VG4173A        | T-23       | 7232805VG4173A        | T-23       | 7233101VG4173C        | S-23       |
| 7233102VG4173C                                                                       | S-23       | 7233103VG4173C        | S-23       | 7233104VG4173C        | S-23       | 7233105VG4173C        | S-23       | 7233106VG4173C        | S-23       | 7233107VG4173C        | S-23       |
| 7233108VG4173C                                                                       | S-23       | 7233109VG4173C        | S-23       | 7233110VG4173C        | S-23       | 7233111VG4173C        | S-23       | 7233112VG4173C        | S-23       | 7233113VG4173C        | S-23       |
| 7233114VG4173C                                                                       | S-23       | 7233115VG4173C        | S-23       | 7233116VG4173C        | S-23       | 7233117VG4173C        | S-23       | 7233118VG4173C        | S-23       | 7233119VG4173C        | S-23       |
| 7233120VG4173C                                                                       | S-23       | 7233121VG4173C        | T-23       | 7233122VG4173C        | T-23       | 7233123VG4173C        | T-23       | 7233124VG4173C        | T-23       | 7233125VG4173C        | T-23       |
| 7233126VG4173C                                                                       | T-23       | 7233127VG4173C        | T-23       | 7233128VG4173C        | T-23       | 7233129VG4173C        | T-23       | 7233130VG4173C        | T-23       | 7233131VG4173C        | T-23       |
| 7233132VG4173C                                                                       | T-23       | 7233133VG4173C        | T-23       | 7233134VG4173C        | T-23       | 7233135VG4173C        | T-23       | 7233136VG4173C        | T-23       | 7233137VG4173C        | S-23       |
| 7233138VG4173C                                                                       | S-23       | 7233139VG4173C        | S-23       | 7233140VG4173C        | S-23       | 7233141VG4173C        | S-23       | 7233142VG4173C        | S-23       | 7233143VG4173C        | S-23       |
| 7233144VG4173C                                                                       | S-23       | 7233145VG4173C        | S-23       | 7233501VG4173C        | T-23       | 7233502VG4173C        | T-23       | 7233503VG4173C        | T-23       | 7233504VG4173C        | T-23       |
| 7233505VG4173C                                                                       | T-23       | 7234001VG4173C        | S-23       | 7234003VG4173C        | S-23       | 7234004VG4173C        | S-23       | 7234005VG4173C        | S-23       | 7234006VG4173C        | S-23       |
| 7234007VG4173C                                                                       | S-23       | 7234008VG4173C        | S-23       | 7234101VG4173C        | S-23       | 7234102VG4173C        | S-23       | 7234201VG4173C        | S-23       | 7234202VG4173C        | S-23       |

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |
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|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO                                                             | /SECRETARIO/A GENERAL 17-10-2025 12:57:51                                                                                                                                                                                             |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7235001VG4173E                                                                       | S-23       | 7235101VG4173E        | S-23       | 7235201VG4173E        | S-23       | 7235301VG4173E        | S-23       | 7235601VG4173E        | S-23       | 7235602VG4173E        | S-23       |
| 7235603VG4173E                                                                       | S-23       | 7235604VG4173E        | S-23       | 7235605VG4173E        | S-23       | 7235606VG4173E        | S-23       | 7235607VG4173E        | S-23       | 7235608VG4173E        | S-23       |
| 7235609VG4173E                                                                       | S-23       | 7235610VG4173E        | S-23       | 7235611VG4173E        | S-23       | 7237001VG4173E        | R-23       | 7237002VG4173E        | R-23       | 7237003VG4173E        | R-23       |
| 7237004VG4173E                                                                       | R-23       | 7237005VG4173E        | R-23       | 7237006VG4173E        | R-22       | 7237007VG4173E        | R-22       | 7237008VG4173E        | R-22       | 7237009VG4173E        | R-22       |
| 7237010VG4173E                                                                       | R-22       | 7237011VG4173E        | R-22       | 7237012VG4173E        | R-22       | 7237013VG4173E        | R-23       | 7237014VG4173E        | R-23       | 7237015VG4173E        | R-23       |
| 7237401VG4173E                                                                       | R-23       | 7237402VG4173E        | R-23       | 7237403VG4173E        | R-23       | 7237404VG4173E        | R-23       | 7240301VG4174A        | Q-23       | 7241001VG4174A        | Q-23       |
| 7241002VG4174A                                                                       | Q-23       | 7241003VG4174A        | Q-23       | 7241004VG4174A        | Q-23       | 7241005VG4174A        | Q-23       | 7241006VG4174A        | Q-23       | 7241007VG4174A        | Q-23       |
| 7241008VG4174A                                                                       | Q-23       | 7241009VG4174A        | Q-23       | 7241010VG4174A        | Q-23       | 7241011VG4174A        | Q-23       | 7241201VG4174A        | Q-23       | 7241202VG4174A        | Q-23       |
| 7241203VG4174A                                                                       | Q-23       | 7241204VG4174A        | Q-23       | 7241205VG4174A        | Q-23       | 7241206VG4174A        | Q-23       | 7241207VG4174A        | Q-23       | 7241208VG4174A        | Q-23       |
| 7241209VG4174A                                                                       | Q-23       | 7241210VG4174A        | Q-23       | 7241301VG4174A        | Q-23       | 7241302VG4174A        | Q-23       | 7241303VG4174A        | Q-23       | 7242101VG4174A        | Q-23       |
| 7242102VG4174A                                                                       | Q-23       | 7242103VG4174A        | Q-23       | 7242104VG4174A        | Q-23       | 7242105VG4174A        | Q-23       | 7242106VG4174A        | Q-23       | 7242108VG4174A        | Q-23       |
| 7242109VG4174A                                                                       | Q-23       | 7242110VG4174A        | Q-23       | 7242111VG4174A        | Q-23       | 7242112VG4174A        | Q-23       | 7242301VG4174A        | Q-23       | 7242302VG4174A        | Q-23       |
| 7242303VG4174A                                                                       | Q-23       | 7242304VG4174A        | Q-23       | 7242305VG4174A        | Q-23       | 7242306VG4174A        | Q-23       | 7242307VG4174A        | Q-23       | 7242308VG4174A        | Q-23       |
| 7242309VG4174A                                                                       | Q-23       | 7242310VG4174A        | Q-23       | 7242311VG4174A        | Q-23       | 7242312VG4174A        | Q-23       | 7242313VG4174A        | Q-23       | 7242314VG4174A        | Q-23       |
| 7242401VG4174A                                                                       | Q-23       | 7242402VG4174A        | Q-23       | 7242403VG4174A        | Q-23       | 7242404VG4174A        | Q-23       | 7242405VG4174A        | Q-23       | 7242406VG4174A        | Q-23       |
| 7242501VG4174A                                                                       | Q-23       | 7242502VG4174A        | Q-23       | 7242503VG4174A        | Q-23       | 7242504VG4174A        | Q-23       | 7242505VG4174A        | Q-23       | 7242506VG4174A        | Q-23       |
| 7242507VG4174A                                                                       | Q-23       | 7242508VG4174A        | Q-23       | 7242509VG4174A        | Q-23       | 7242510VG4174A        | Q-23       | 7242511VG4174A        | Q-23       | 7242601VG4174A        | Q-23       |
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| 7242704VG4174A                                                                       | Q-23       | 7242705VG4174A        | Q-23       | 7242706VG4174A        | Q-23       | 7242707VG4174A        | Q-23       | 7242708VG4174A        | Q-23       | 7242709VG4174A        | Q-23       |
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| 7243109VG4174C                                                                       | Q-23       | 7243110VG4174C        | Q-23       | 7243113VG4174C        | P-23       | 7243114VG4174C        | P-23       | 7243115VG4174C        | P-23       | 7243401VG4174C        | Q-23       |
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| 7243408VG4174C                                                                       | Q-23       | 7243409VG4174C        | Q-23       | 7243410VG4174C        | Q-23       | 7243411VG4174C        | Q-23       | 7243701VG4174C        | P-23       | 7243702VG4174C        | P-23       |
| 7243703VG4174C                                                                       | P-23       | 7243704VG4174C        | P-23       | 7243705VG4174C        | P-23       | 7243706VG4174C        | P-23       | 7243707VG4174C        | Q-23       | 7243708VG4174C        | Q-23       |
| 7243709VG4174C                                                                       | Q-23       | 7243710VG4174C        | Q-23       | 7243711VG4174C        | Q-23       | 7243712VG4174C        | Q-23       | 7243713VG4174C        | Q-23       | 7243714VG4174C        | Q-23       |
| 7243715VG4174C                                                                       | Q-23       | 7243716VG4174C        | P-23       | 7244001VG4174C        | P-23       | 7244002VG4174C        | P-23       | 7244101VG4174C        | P-23       | 7244102VG4174C        | P-23       |
| 7244201VG4174C                                                                       | P-23       | 7244202VG4174C        | P-23       | 7244203VG4174C        | P-23       | 7244204VG4174C        | P-23       | 7244205VG4174C        | P-23       | 7244206VG4174C        | P-23       |
| 7244207VG4174C                                                                       | P-23       | 7244208VG4174C        | P-23       | 7244209VG4174C        | P-23       | 7244303VG4174C        | P-23       | 7244304VG4174C        | P-23       | 7244305VG4174C        | P-23       |
| 7244306VG4174C                                                                       | P-23       | 7244701VG4174C        | P-23       | 7244702VG4174C        | P-23       | 7244703VG4174C        | P-23       | 7244704VG4174C        | P-23       | 7244801VG4174C        | P-23       |
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| 7245105VG4174E                                                                       | P-23       | 7245106VG4174E        | P-23       | 7245108VG4174E        | P-23       | 7245109VG4174E        | P-23       | 7245110VG4174E        | P-23       | 7245301VG4174E        | P-23       |
| 7245302VG4174E                                                                       | P-23       | 7245303VG4174E        | P-23       | 7245304VG4174E        | P-23       | 7245305VG4174E        | P-23       | 7245306VG4174E        | P-23       | 7245307VG4174E        | P-23       |
| 7245308VG4174E                                                                       | P-23       | 7245310VG4174E        | P-23       | 7245501VG4174E        | P-23       | 7245502VG4174E        | P-23       | 7245503VG4174E        | P-23       | 7245504VG4174E        | P-23       |
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| 7245608VG4174E                                                                       | P-23       | 7245609VG4174E        | P-23       | 7245610VG4174E        | P-23       | 7245701VG4174E        | P-23       | 7245801VG4174E        | P-23       | 7245802VG4174E        | P-23       |
| 7246101VG4174E                                                                       | Q-23       | 7246401VG4174E        | P-23       | 7246402VG4174E        | P-23       | 7246403VG4174E        | P-23       | 7246405VG4174E        | P-23       | 7246406VG4174E        | P-23       |
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| 7246704VG4174E                                                                       | P-23       | 7246705VG4174E        | P-23       | 7246706VG4174E        | P-23       | 7246707VG4174E        | P-23       | 7247101VG4174G        | Q-23       | 7247102VG4174G        | Q-23       |
| 7247103VG4174G                                                                       | Q-23       | 7247104VG4174G        | Q-23       | 7247105VG4174G        | Q-23       | 7247106VG4174G        | Q-23       | 7247107VG4174G        | Q-23       | 7247108VG4174G        | Q-23       |
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| 7248202VG4174G                                                                       | Q-23       | 7248203VG4174G        | Q-23       | 7248204VG4174G        | Q-23       | 7248205VG4174G        | Q-23       | 7248207VG4174G        | Q-23       | 7248209VG4174G        | Q-23       |
| 7248210VG4174G                                                                       | Q-23       | 7248211VG4174G        | Q-23       | 7248212VG4174G        | Q-23       | 7248213VG4174G        | Q-23       | 7248214VG4174G        | Q-23       | 7248215VG4174G        | Q-23       |
| 7248216VG4174G                                                                       | Q-23       | 7248501VG4174G        | Q-23       | 7248502VG4174G        | Q-23       | 7248504VG4174G        | Q-23       | 7248505VG4174G        | Q-23       | 7248506VG4174G        | Q-23       |
| 7248507VG4174G                                                                       | Q-23       | 7248508VG4174G        | Q-23       | 7248509VG4174G        | Q-23       | 7248513VG4174G        | Q-23       | 7248514VG4174G        | Q-23       | 7248515VG4174G        | Q-23       |
| 7248516VG4174G                                                                       | Q-23       | 7248517VG4174G        | Q-23       | 7248518VG4174G        | Q-23       | 7248519VG4174G        | Q-23       | 7248520VG4174G        | Q-23       | 7249601VG4174G        | Q-23       |
| 7249602VG4174G                                                                       | Q-23       | 7249603VG4174G        | Q-23       | 7249801VG4174G        | N-23       | 7249802VG4174G        | N-23       | 7249803VG4174G        | N-23       | 7249804VG4174G        | N-23       |
| 7249806VG4174G                                                                       | N-23       | 7249807VG4174G        | N-23       | 7249808VG4174G        | N-23       | 7249810VG4174G        | N-23       | 7249811VG4174G        | Q-23       | 7249812VG4174G        | Q-23       |
| 7249813VG4174G                                                                       | Q-23       | 7249814VG4174G        | Q-23       | 7249815VG4174G        | Q-23       | 7249816VG4174G        | Q-23       | 7249817VG4174G        | Q-23       | 7249818VG4174G        | Q-23       |
| 7249819VG4174G                                                                       | Q-23       | 7249820VG4174G        | Q-23       | 7249821VG4174G        | Q-23       | 7249822VG4174G        | Q-23       | 7249823VG4174G        | Q-23       | 7249824VG4174G        | Q-23       |
| 7249825VG4174G                                                                       | Q-23       | 7249826VG4174G        | Q-23       | 7249827VG4174G        | Q-23       | 7249828VG4174G        | Q-23       | 7249829VG4174G        | N-23       | 7249830VG4174G        | N-23       |
| 7249834VG4174G                                                                       | N-23       | 7250001VG4175A        | N-23       | 7250002VG4175A        | N-23       | 7250003VG4175A        | N-23       | 7250004VG4175A        | N-23       | 7250005VG4175A        | N-23       |
| 7250006VG4175A                                                                       | N-23       | 7250007VG4175A        | N-23       | 7250101VG4175A        | N-23       | 7250102VG4175A        | N-23       | 7250103VG4175A        | N-23       | 7250104VG4175A        | N-23       |
| 7250105VG4175A                                                                       | N-23       | 7250106VG4175A        | N-23       | 7250107VG4175A        | N-23       | 7250108VG4175A        | N-23       | 7250109VG4175A        | N-23       | 7250110VG4175A        | N-23       |
| 7250701VG4175A                                                                       | N-23       | 7250702VG4175A        | N-23       | 7250703VG4175A        | N-23       | 7250704VG4175A        | N-23       | 7251201VG4175A        | N-23       | 7251202VG4175A        | N-23       |
| 7251203VG4175A                                                                       | N-23       | 7251204VG4175A        | N-23       | 7251205VG4175A        | N-23       | 7251206VG4175A        | N-23       | 7251207VG4175A        | N-23       | 7251208VG4175A        | N-23       |
| 7251209VG4175A                                                                       | N-23       | 7251210VG4175A        | N-23       | 7251301VG4175A        | N-23       | 7251302VG4175A        | N-23       | 7251303VG4175A        | N-23       | 7251304VG4175A        | N-23       |
| 7251305VG4175A                                                                       | N-23       | 7251306VG4175A        | N-23       | 7251307VG4175A        | N-23       | 7251309VG4175A        | N-23       | 7251310VG4175A        | N-23       | 7252101VG4175A        | N-23       |
| 7252102VG4175A                                                                       | N-23       | 7252103VG4175A        | N-23       | 7252104VG4175A        | N-23       | 7252501VG4175A        | N-23       | 7252502VG4175A        | N-23       | 7252503VG4175A        | N-23       |
| 7252504VG4175A                                                                       | N-23       | 7252505VG4175A        | N-23       | 7252506VG4175A        | N-23       | 7252507VG4175A        | N-23       | 7252508VG4175A        | N-23       | 7252509VG4175A        | N-23       |
| 7252510VG4175A                                                                       | N-23       | 7252511VG4175A        | N-23       | 7252512VG4175A        | N-23       | 7252513VG4175A        | N-23       | 7252514VG4175A        | N-23       | 7252515VG4175A        | N-23       |
| 7252516VG4175A                                                                       | N-23       | 7252517VG4175A        | N-23       | 7252518VG4175A        | N-23       | 7252519VG4175A        | N-23       | 7252520VG4175A        | N-23       | 7252521VG4175A        | N-23       |
| 7252522VG4175A                                                                       | N-23       | 7252523VG4175A        | N-23       | 7252525VG4175A        | N-23       | 7252601VG4175A        | N-23       | 7252602VG4175A        | N-23       | 7252603VG4175A        | N-23       |
| 7252604VG4175A                                                                       | N-23       | 7252605VG4175A        | N-23       | 7252606VG4175A        | N-23       | 7252607VG4175A        | N-23       | 7252608VG4175A        | N-23       | 7252609VG4175A        | N-23       |

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/SECRETARIO/A GENERAL 17-10-2025 12

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7252610VG4175A                                                                       | N-23       | 7252611VG4175A        | N-23       | 7252613VG4175A        | N-23       | 72526140000000        | N-23       | 7252610VG4175A        | N-23       | 7252802VG4175A        | N-23       |
| 7252803VG4175A                                                                       | N-23       | 7252804VG4175A        | N-23       | 7252805VG4175A        | N-23       | 7252806VG4175A        | N-23       | 7252807VG4175A        | N-23       | 7252808VG4175A        | N-23       |
| 7252809VG4175A                                                                       | N-23       | 7252810VG4175A        | N-23       | 7252811VG4175A        | N-23       | 7252812VG4175A        | N-23       | 7253102VG4175C        | M-23       | 7253103VG4175C        | M-23       |
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| 7255009VG4175E                                                                       | M-23       | 7255010VG4175E        | M-23       | 7255011VG4175E        | M-23       | 7255012VG4175E        | M-23       | 7255013VG4175E        | M-23       | 7255014VG4175E        | M-23       |
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| 7257507VG4175E                                                                       | L-23       | 7257508VG4175E        | L-23       | 7257509VG4175E        | L-23       | 7257512VG4175E        | L-23       | 7257513VG4175E        | L-23       | 7257514VG4175E        | L-23       |
| 7257515VG4175E                                                                       | L-23       | 7257516VG4175E        | L-23       | 7257517VG4175E        | L-23       | 7257518VG4175E        | L-23       | 7257519VG4175E        | L-22       | 7257520VG4175E        | L-22       |
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| 7334218VG4173C                                                                       | S-23       | 7334220VG4173C        | S-23       | 7334221VG4173C        | S-23       | 7334222VG4173C        | S-23       | 7334223VG4173C        | S-23       | 7334224VG4173C        | S-23       |
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| 7335301VG4173E                                                                       | S-23       | 7335303VG4173E        | S-23       | 7335304VG4173E        | S-23       | 7335305VG4173E        | S-23       | 7335306VG4173E        | S-23       | 7335307VG4173E        | S-23       |
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| 7344203VG4174C                                                                       | P-23       | 7344204VG4174C        | P-23       | 7344205VG4174C        | P-23       | 7344206VG4174C        | P-23       | 7344207VG4174C        | P-23       | 7344208VG4174C        | P-23       |
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| 7346229VG4174E                                                                       | Q-23       | 7346230VG4174E        | Q-23       | 7346401VG4174E        | P-23       | 7346402VG4174E        | P-23       | 7346403VG4174E        | P-23       | 7346404VG4174E        | P-23       |
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| 7346413VG4174E                                                                       | P-23       | 7346414VG4174E        | P-23       | 7346416VG4174E        | P-23       | 7346417VG4174E        | P-23       | 7346418VG4174E        | P-23       | 7346419VG4174E        | P-23       |
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| 73475060000000                                                                       | Q-23       | 7347701VG4174E        | Q-23       | 7347702VG4174E        | Q-23       | 7347703VG4174E        | Q-23       | 7347801VG4174E        | Q-23       | 7347802VG4174E        | Q-23       |
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| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
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|                                                            |                                                                                      |                                                                                                                                                                                                                                          |
|------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Código seguro de verificación: <b>9SD4Q59PLER508QLFSD2</b> |                                                                                      | La autenticidad de este documento puede ser contrastada en la dirección<br><a href="https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root">https://www.granada.org/cgi-bin/produccion/simcgi.exe/verifica.sim/root</a> |
| Firmado por                                                | <b>COBO NAVARRETE ILDEFONSO</b>                                                      | /SECRETARIO/A GENERAL 17-10-2025 12:57:51                                                                                                                                                                                                |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7347810VG4174E                                                                       | O-23       | 7347811VG4174E        | O-23       | 7347812VG4174E        | O-23       | 7347813VG4174E        | O-23       | 7347814VG4174E        | O-23       | 7347815VG4174E        | O-23       |
| 7347816VG4174E                                                                       | O-23       | 7348201VG4174G        | O-23       | 7348202VG4174G        | O-23       | 7348301VG4174G        | O-23       | 7348501VG4174G        | O-23       | 7348502VG4174G        | O-23       |
| 7348503VG4174G                                                                       | O-23       | 7348504VG4174G        | O-23       | 7348505VG4174G        | O-23       | 7348506VG4174G        | O-23       | 7348507VG4174G        | O-23       | 7348508VG4174G        | O-23       |
| 7348509VG4174G                                                                       | O-23       | 7348510VG4174G        | O-23       | 7348511VG4174G        | O-23       | 7348512VG4174G        | O-23       | 7348513VG4174G        | O-23       | 7348514VG4174G        | O-23       |
| 7348515VG4174G                                                                       | O-23       | 7348516VG4174G        | O-23       | 7348517VG4174G        | O-23       | 7348518VG4174G        | O-23       | 7348519VG4174G        | O-23       | 7348520VG4174G        | O-23       |
| 7348522VG4174G                                                                       | O-23       | 7348523VG4174G        | O-23       | 7348524VG4174G        | O-23       | 7348525VG4174G        | O-23       | 7348526VG4174G        | O-23       | 7348527VG4174G        | O-23       |
| 7348528VG4174G                                                                       | O-23       | 7348529VG4174G        | O-23       | 7348530VG4174G        | O-23       | 7348531VG4174G        | O-23       | 7348532VG4174G        | O-23       | 7348533VG4174G        | O-23       |
| 7348534VG4174G                                                                       | O-23       | 7348535VG4174G        | O-23       | 7348801VG4174G        | O-23       | 7348802VG4174G        | O-23       | 7348803VG4174G        | O-23       | 7348804VG4174G        | O-23       |
| 7348805VG4174G                                                                       | O-23       | 7349201VG4174G        | N-23       | 7349202VG4174G        | N-23       | 7349203VG4174G        | N-23       | 7349204VG4174G        | N-23       | 7349205VG4174G        | N-23       |
| 7349207VG4174G                                                                       | O-23       | 7349301VG4174G        | O-23       | 7349302VG4174G        | O-23       | 7349304VG4174G        | O-23       | 7349305VG4174G        | O-23       | 7349306VG4174G        | O-23       |
| 7349307VG4174G                                                                       | O-23       | 7349308VG4174G        | O-23       | 7349309VG4174G        | O-23       | 7349310VG4174G        | O-23       | 7349311VG4174G        | O-23       | 7349312VG4174G        | O-23       |
| 7349314VG4174G                                                                       | O-23       | 7349315VG4174G        | O-23       | 7349316VG4174G        | O-23       | 7349317VG4174G        | O-23       | 7349318VG4174G        | O-23       | 7349319VG4174G        | O-23       |
| 7349602VG4174G                                                                       | O-23       | 7349603VG4174G        | O-23       | 7349801VG4174G        | O-23       | 7349802VG4174G        | O-23       | 7349803VG4174G        | O-23       | 7349804VG4174G        | O-23       |
| 7350001VG4175A                                                                       | N-23       | 7350002VG4175A        | N-23       | 7350003VG4175A        | N-23       | 7350004VG4175A        | N-23       | 7350005VG4175A        | N-23       | 7350006VG4175A        | N-23       |
| 7350007VG4175A                                                                       | N-23       | 7350008VG4175A        | N-23       | 7350009VG4175A        | N-23       | 7350010VG4175A        | N-23       | 7350011VG4175A        | N-23       | 7350012VG4175A        | N-23       |
| 7350013VG4175A                                                                       | N-23       | 7350014VG4175A        | N-23       | 7350015VG4175A        | N-23       | 7350016VG4175A        | N-23       | 7350017VG4175A        | N-23       | 7350018VG4175A        | N-23       |
| 7350103VG4175A                                                                       | N-23       | 7350104VG4175A        | N-23       | 7350105VG4175A        | N-23       | 7350106VG4175A        | N-23       | 7350107VG4175A        | N-23       | 7350108VG4175A        | N-23       |
| 7350109VG4175A                                                                       | N-23       | 7350110VG4175A        | N-23       | 7350111VG4175A        | N-23       | 7350112VG4175A        | N-23       | 7350501VG4175A        | N-23       | 7350502VG4175A        | N-23       |
| 7350503VG4175A                                                                       | N-23       | 7350504VG4175A        | N-23       | 7350801VG4175A        | N-23       | 7350802VG4175A        | N-23       | 7350803VG4175A        | N-23       | 7351101VG4175A        | N-23       |
| 7351102VG4175A                                                                       | N-23       | 7351103VG4175A        | N-23       | 7351104VG4175A        | N-23       | 7351105VG4175A        | N-23       | 7351106VG4175A        | N-23       | 7351107VG4175A        | N-23       |
| 7351108VG4175A                                                                       | N-23       | 7351109VG4175A        | N-23       | 7351110VG4175A        | N-23       | 7351111VG4175A        | N-23       | 7351112VG4175A        | N-23       | 7351201VG4175A        | N-23       |
| 7351202VG4175A                                                                       | N-23       | 7351203VG4175A        | N-23       | 7351204VG4175A        | N-23       | 7351205VG4175A        | N-23       | 7351206VG4175A        | N-23       | 7351207VG4175A        | N-23       |
| 7351208VG4175A                                                                       | N-23       | 7351209VG4175A        | N-23       | 7351210VG4175A        | N-23       | 7351211VG4175A        | N-23       | 7351212VG4175A        | N-23       | 7351213VG4175A        | N-23       |
| 7351214VG4175A                                                                       | N-23       | 7351215VG4175A        | N-23       | 7351216VG4175A        | N-23       | 7351501VG4175A        | N-23       | 7351502VG4175A        | N-23       | 7351503VG4175A        | N-23       |
| 7351504VG4175A                                                                       | N-23       | 7351505VG4175A        | N-23       | 7351506VG4175A        | N-23       | 7351507VG4175A        | N-23       | 7351508VG4175A        | N-23       | 7351509VG4175A        | N-23       |
| 7351511VG4175A                                                                       | N-23       | 7351512VG4175A        | N-23       | 7351513VG4175A        | N-23       | 7351514VG4175A        | N-23       | 7351515VG4175A        | N-23       | 7351516VG4175A        | N-23       |
| 7351601VG4175A                                                                       | N-23       | 7351602VG4175A        | N-23       | 7351603VG4175A        | N-23       | 7351604VG4175A        | N-23       | 7351605VG4175A        | N-23       | 7351606VG4175A        | N-23       |
| 7351701VG4175A                                                                       | N-23       | 7351702VG4175A        | N-23       | 7351703VG4175A        | N-23       | 7351704VG4175A        | N-23       | 7351705VG4175A        | N-23       | 7351706VG4175A        | N-23       |
| 7351707VG4175A                                                                       | N-23       | 7351708VG4175A        | N-23       | 7351709VG4175A        | N-23       | 7351710VG4175A        | N-23       | 7351711VG4175A        | N-23       | 7351712VG4175A        | N-23       |
| 7352101VG4175A                                                                       | N-23       | 7352105VG4175A        | N-23       | 7352106VG4175A        | N-23       | 7352107VG4175A        | N-23       | 7352108VG4175A        | N-23       | 7352109VG4175A        | N-23       |
| 7352110VG4175A                                                                       | N-23       | 7352111VG4175A        | N-23       | 7352112VG4175A        | N-23       | 7352113VG4175A        | N-23       | 7352114VG4175A        | N-23       | 7352115VG4175A        | N-23       |
| 7352116VG4175A                                                                       | N-23       | 7352117VG4175A        | N-23       | 7352118VG4175A        | N-23       | 7352119VG4175A        | N-23       | 7352120VG4175A        | N-23       | 7352401VG4175A        | N-23       |
| 7352403VG4175A                                                                       | N-23       | 7353301VG4175C        | M-23       | 7353302VG4175C        | M-23       | 7353303VG4175C        | N-23       | 7353304VG4175C        | M-23       | 7353305VG4175C        | M-23       |
| 7353306VG4175C                                                                       | M-23       | 7354301VG4175C        | M-23       | 7354302VG4175C        | M-23       | 7354303VG4175C        | M-23       | 7354304VG4175C        | M-23       | 7354306VG4175C        | M-23       |
| 7354307VG4175C                                                                       | M-23       | 7354309VG4175C        | M-23       | 7354310VG4175C        | M-23       | 7354311VG4175C        | M-23       | 7354312VG4175C        | M-23       | 7354313VG4175C        | M-23       |
| 7354314VG4175C                                                                       | M-23       | 7354315VG4175C        | M-23       | 7354316VG4175C        | M-23       | 7355001VG4175E        | M-23       | 7355002VG4175E        | M-23       | 7355003VG4175E        | M-23       |
| 7355004VG4175E                                                                       | M-23       | 7355007VG4175E        | M-23       | 7355008VG4175E        | M-23       | 7355009VG4175E        | M-23       | 7355010VG4175E        | M-23       | 7355011VG4175E        | M-23       |
| 7355012VG4175E                                                                       | M-23       | 7355013VG4175E        | M-23       | 7355014VG4175E        | M-23       | 7355015VG4175E        | M-23       | 7355016VG4175E        | M-23       | 7355017VG4175E        | M-23       |
| 7355018VG4175E                                                                       | M-23       | 7356001VG4175E        | L-23       | 7356002VG4175E        | L-23       | 7356003VG4175E        | L-23       | 7356004VG4175E        | L-23       | 7356005VG4175E        | L-23       |
| 7356006VG4175E                                                                       | L-23       | 7356007VG4175E        | L-23       | 7356008VG4175E        | L-23       | 7356009VG4175E        | L-23       | 7356010VG4175E        | M-23       | 7356011VG4175E        | M-23       |
| 7356012VG4175E                                                                       | M-23       | 7356013VG4175E        | M-23       | 7356014VG4175E        | M-23       | 7356015VG4175E        | M-23       | 7356016VG4175E        | M-23       | 7356017VG4175E        | M-23       |
| 7356018VG4175E                                                                       | M-23       | 7356019VG4175E        | L-23       | 7356020VG4175E        | L-23       | 7356021VG4175E        | L-23       | 7356022VG4175E        | L-23       | 7356023VG4175E        | L-23       |
| 7356024VG4175E                                                                       | L-23       | 7356025VG4175E        | L-23       | 7356026VG4175E        | L-23       | 7356027VG4175E        | L-23       | 7356028VG4175E        | L-23       | 7356029VG4175E        | L-23       |
| 7356030VG4175E                                                                       | L-23       | 7356101VG4175E        | L-23       | 7356102VG4175E        | L-23       | 7356103VG4175E        | L-23       | 7356104VG4175E        | L-23       | 7356105VG4175E        | L-23       |
| 7356106VG4175E                                                                       | L-23       | 7356107VG4175E        | L-23       | 7356108VG4175E        | L-23       | 7356109VG4175E        | L-23       | 7356110VG4175E        | L-23       | 7356111VG4175E        | L-23       |
| 7356112VG4175E                                                                       | L-23       | 7356113VG4175E        | L-23       | 7356114VG4175E        | L-23       | 7356115VG4175E        | L-23       | 7356116VG4175E        | L-23       | 7356117VG4175E        | L-23       |
| 7356118VG4175E                                                                       | L-23       | 7356119VG4175E        | L-23       | 7356120VG4175E        | L-23       | 7356121VG4175E        | L-23       | 7356122VG4175E        | L-23       | 7356123VG4175E        | L-23       |
| 7356124VG4175E                                                                       | L-23       | 7356125VG4175E        | L-23       | 7356126VG4175E        | L-23       | 7356127VG4175E        | L-23       | 7356128VG4175E        | L-23       | 7356129VG4175E        | L-23       |
| 7356130VG4175E                                                                       | L-23       | 7356131VG4175E        | L-23       | 7356132VG4175E        | L-23       | 7356133VG4175E        | L-23       | 7356134VG4175E        | L-23       | 7356135VG4175E        | L-23       |
| 7356136VG4175E                                                                       | L-23       | 7356137VG4175E        | L-23       | 7356138VG4175E        | L-23       | 7356139VG4175E        | L-23       | 7356140VG4175E        | L-23       | 7356141VG4175E        | L-23       |
| 7356601VG4175E                                                                       | M-23       | 7356602VG4175E        | M-23       | 7356603VG4175E        | M-23       | 7356604VG4175E        | M-23       | 7356605VG4175E        | M-23       | 7356606VG4175E        | M-23       |
| 7356608VG4175E                                                                       | M-23       | 7356609VG4175E        | M-23       | 7356610VG4175E        | M-23       | 7356611VG4175E        | M-23       | 7356613VG4175E        | M-23       | 7356620VG4175E        | M-23       |
| 7356662VG4175E                                                                       | M-23       | 7356623VG4175E        | M-23       | 7356624VG4175E        | M-23       | 7356625VG4175E        | M-23       | 7356627VG4175E        | M-23       | 7356628VG4175E        | M-23       |
| 7356629VG4175E                                                                       | M-23       | 7356630VG4175E        | M-23       | 7356631VG4175E        | M-23       | 7356632VG4175E        | M-23       | 7356633VG4175E        | M-23       | 7356634VG4175E        | M-23       |
| 7356636VG4175E                                                                       | M-23       | 7356638VG4175E        | M-23       | 7356664VG4175E        | M-23       | 7356663VG4175E        | M-23       | 7356664VG4175E        | M-23       | 7356664VG4175E        | M-23       |
| 7356668VG4175E                                                                       | M-23       | 736003VG4176G         | H-23       | 7368004VG4176G        | I-23       | 7368005VG4176G        | J-24       | 7368006VG4176G        | J-23       | 7368007VG4176G        | J-23       |
| 7368009VG4176G                                                                       | J-23       | 7368010VG4176G        | I-23       | 7368011VG4176G        | I-23       | 7368013VG4176G        | I-22       | 7368014VG4176G        | I-22       | 7368016VG4176G        | H-23       |
| 7378101VG4177G                                                                       | F-23       | 7379401VG4177G        | E-23       | 7379601VG4177G        | E-23       | 7380003VG4178A        | E-23       | 7381201VG4178A        | E-23       | 7381801VG4178A        | E-23       |
| 7382301VG4178A                                                                       | D-23       | 7382701VG4178A        | D-23       | 7420301VG4172A        | W-23       | 7420401VG4172A        | X-23       | 7420501VG4172A        | X-23       | 7420502VG4172A        | X-23       |
| 7420503VG4172A                                                                       | W-23       | 7420504VG4172A        | W-23       | 7420505VG4172A        | W-23       | 7420506VG4172A        | W-23       | 7420507VG4172A        | W-23       | 7420508VG4172A        | W-23       |
| 7420509VG4172A                                                                       | X-23       | 7420510VG4172A        | X-23       | 7421401VG4172A        | W-23       | 7421601VG4172A        | W-23       | 7421602VG4172A        | W-23       | 7421603VG4172A        | W-23       |
| 7421604VG4172A                                                                       | W-23       | 7421701VG4172A        | W-23       | 7421702VG4172A        | W-24       | 7421703VG4172A        | W-24       | 7421704VG4172A        | W-23       | 7421705VG4172A        | W-23       |
| 7421706VG4172A                                                                       | W-23       | 7421901VG4172E        | U-23       | 7422001VG4172G        | U-23       | 7428001VG4172G        | U-23       | 7428301VG4172G        | U-23       | 7430001VG4173A        | T-23       |
| 7430002VG4173A                                                                       | U-23       | 7430301VG4173A        | T-23       | 7430302VG4173A        | U-23       | 7430701VG4173A        | T-23       | 7431001VG4173A        | T-23       | 7431002VG4173A        | T-23       |
| 7431003VG4173A                                                                       | T-23       | 7431501VG4173A        | T-23       | 7431601VG4173A        | T-23       | 7432001VG4173A        | T-23       | 7432002VG4173A        | T-23       | 7432003VG4173A        | T-23       |
| 7432004VG4173A                                                                       | T-23       | 7433001VG4173C        | S-23       | 7433002VG4173C        | S-23       | 7433003VG4173C        | T-23       | 7433004VG4173C        | T-23       | 7433101VG4173C        | S-23       |
| 7433201VG4173C                                                                       | S-24       | 7433203VG4173C        | T-24       | 7433204VG4173C        | T-24       | 7433205VG4173C        | T-23       | 7433206VG4173C        | T-23       | 7433207VG4173C        | T-23       |
| 7433208VG4173C                                                                       | T-23       | 7433209VG4173C        | T-23       | 7433210VG4173C        | S-23       | 7433211VG4173C        | S-23       | 7433212VG4173C        | S-23       | 7433213VG4173C        | S-23       |
| 7433214VG4173C                                                                       | S-23       | 7433215VG4173C        | S-23       | 7433216VG4173C        | S-23       | 7433217VG4173C        | S-23       | 7433218VG4173C        | S-24       | 7433219VG4173C        | S-24       |
| 7433601VG4173C                                                                       | T-23       | 7433701VG4173C        | T-23       | 7433801VG4173C        | S-23       | 7434001VG4173C        | S-23       | 7434002VG4173C        | S-23       | 7434003VG4173C        | S-23       |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |
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| Firmado por                                                | <b>GONZÁLEZ MOLINA JUAN CARLOS</b>                                                   | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                                 |
| Contiene 1 firma digital                                   |  |                                                                                                                                                                                                                                          |
|                                                            |                                                                                      | Pag. 42 de 82                                                                                                                                                                                                                            |



|                                                            |                                 |                                                                                                                                                                                                                                          |
|------------------------------------------------------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| Firmado por                                                | <b>COBO NAVARRETE ILDEFONSO</b> |                                                                                                                                                                                                                                          |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7434004VG4173C                                                                       | S-23       | 7434005VG4173C        | S-23       | 7434006VG4173C        | S-23       | 7434007VG4173C        | S-23       | 7434008VG4173C        | S-23       | 7434011VG4173C        | S-23       |
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| 7434024VG4173C                                                                       | S-23       | 7434025VG4173C        | S-23       | 7434026VG4173C        | S-23       | 7434027VG4173C        | S-23       | 7434030VG4173C        | S-23       | 7434032VG4173C        | S-23       |
| 7434303VG4173C                                                                       | S-24       | 7434304VG4173C        | S-24       | 7434305VG4173C        | S-23       | 7434306VG4173C        | S-24       | 7434307VG4173C        | S-23       | 7434308VG4173C        | S-23       |
| 7434309VG4173C                                                                       | S-23       | 7434701VG4173C        | S-23       | 7434702VG4173C        | S-23       | 7434703VG4173C        | S-23       | 7434704VG4173C        | S-23       | 7434705VG4173C        | S-23       |
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| 7434712VG4173C                                                                       | S-23       | 7434713VG4173C        | S-23       | 7434714VG4173C        | S-23       | 7434715VG4173C        | S-23       | 7434716VG4173C        | S-23       | 7434717VG4173C        | S-23       |
| 7434718VG4173C                                                                       | S-23       | 7434719VG4173C        | S-23       | 7434720VG4173C        | S-23       | 7434721VG4173C        | S-23       | 7434722VG4173C        | S-23       | 7434723VG4173C        | S-23       |
| 7434724VG4173C                                                                       | S-23       | 7434725VG4173C        | S-23       | 7434726VG4173C        | S-23       | 7435001VG4173E        | S-24       | 7435002VG4173E        | S-24       | 7435003VG4173E        | S-24       |
| 7435004VG4173E                                                                       | S-24       | 7435005VG4173E        | S-24       | 7435006VG4173E        | S-24       | 7435007VG4173E        | S-24       | 7435008VG4173E        | S-24       | 7435009VG4173E        | S-24       |
| 7435010VG4173E                                                                       | S-24       | 7435011VG4173E        | S-24       | 7435012VG4173E        | S-24       | 7435013VG4173E        | S-24       | 7435014VG4173E        | S-24       | 7435015VG4173E        | S-24       |
| 7435016VG4173E                                                                       | S-24       | 7435017VG4173E        | S-23       | 7435018VG4173E        | S-23       | 7435019VG4173E        | S-23       | 7435020VG4173E        | S-23       | 7435021VG4173E        | S-23       |
| 7435022VG4173E                                                                       | S-23       | 7435023VG4173E        | S-23       | 7435024VG4173E        | S-23       | 7435025VG4173E        | S-23       | 7435026VG4173E        | S-23       | 7435027VG4173E        | S-23       |
| 7435028VG4173E                                                                       | S-23       | 7435029VG4173E        | S-23       | 7435030VG4173E        | S-23       | 7435031VG4173E        | S-23       | 7435032VG4173E        | S-23       | 7435033VG4173E        | S-23       |
| 7435036VG4173E                                                                       | S-23       | 7435037VG4173E        | S-24       | 7435038VG4173E        | S-23       | 7435039VG4173E        | S-23       | 7440701VG4174A        | Q-24       | 7441101VG4174A        | Q-23       |
| 7441102VG4174A                                                                       | Q-23       | 7441103VG4174A        | Q-23       | 7441104VG4174A        | Q-23       | 7441105VG4174A        | Q-23       | 7441106VG4174A        | Q-23       | 7441107VG4174A        | Q-23       |
| 7441108VG4174A                                                                       | Q-23       | 7441109VG4174A        | Q-23       | 7441110VG4174A        | Q-23       | 7441111VG4174A        | Q-23       | 7441112VG4174A        | Q-23       | 7441113VG4174A        | Q-23       |
| 7441114VG4174A                                                                       | Q-23       | 7441170VG4174A        | Q-23       | 7441702VG4174A        | Q-23       | 7441703VG4174A        | Q-23       | 7441704VG4174A        | Q-23       | 7441705VG4174A        | Q-23       |
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| 7443108VG4174C                                                                       | P-24       | 7443109VG4174C        | P-24       | 7443110VG4174C        | Q-23       | 7443111VG4174C        | Q-23       | 7443112VG4174C        | Q-23       | 7443113VG4174C        | Q-23       |
| 7443114VG4174C                                                                       | P-23       | 7443115VG4174C        | P-23       | 7443116VG4174C        | P-23       | 7443401VG4174C        | P-24       | 7443402VG4174C        | Q-24       | 7443405VG4174C        | Q-24       |
| 7443406VG4174C                                                                       | Q-24       | 7443407VG4174C        | Q-24       | 7443408VG4174C        | Q-23       | 7443409VG4174C        | Q-23       | 7443410VG4174C        | Q-23       | 7443411VG4174C        | Q-23       |
| 7443412VG4174C                                                                       | Q-23       | 7443413VG4174C        | Q-24       | 7443414VG4174C        | Q-23       | 7443415VG4174C        | Q-23       | 7443416VG4174C        | Q-24       | 7443417VG4174C        | Q-24       |
| 7443418VG4174C                                                                       | Q-24       | 7443422VG4174C        | Q-23       | 7444002VG4174C        | P-23       | 7444003VG4174C        | P-23       | 7444004VG4174C        | P-23       | 7444005VG4174C        | P-23       |
| 7444006VG4174C                                                                       | P-23       | 7444007VG4174C        | P-23       | 7444008VG4174C        | P-23       | 7444009VG4174C        | P-23       | 7444010VG4174C        | P-23       | 7444011VG4174C        | P-23       |
| 7444012VG4174C                                                                       | P-23       | 7444014VG4174C        | P-23       | 7444015VG4174C        | P-23       | 7444016VG4174C        | P-23       | 7444017VG4174C        | P-23       | 7444018VG4174C        | P-23       |
| 7444019VG4174C                                                                       | P-23       | 7444021VG4174C        | P-23       | 7445101VG4174E        | P-23       | 7445102VG4174E        | P-23       | 7445103VG4174E        | P-23       | 7445104VG4174E        | P-23       |
| 7445105VG4174E                                                                       | P-23       | 7445106VG4174E        | P-23       | 7445107VG4174E        | P-23       | 7445108VG4174E        | P-23       | 7445109VG4174E        | P-23       | 7445110VG4174E        | P-23       |
| 7445111VG4174E                                                                       | P-23       | 7445112VG4174E        | P-23       | 7445201VG4174E        | P-23       | 7445203VG4174E        | P-23       | 7445204VG4174E        | P-23       | 7445205VG4174E        | P-23       |
| 7445206VG4174E                                                                       | P-23       | 7445207VG4174E        | P-23       | 7445208VG4174E        | P-23       | 7445209VG4174E        | P-23       | 7445210VG4174E        | P-23       | 7445401VG4174E        | P-23       |
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| 7445409VG4174E                                                                       | P-24       | 7445410VG4174E        | P-24       | 7445411VG4174E        | P-24       | 7445412VG4174E        | P-23       | 7445413VG4174E        | P-23       | 7445414VG4174E        | P-23       |
| 7445415VG4174E                                                                       | P-23       | 7445416VG4174E        | P-23       | 7445417VG4174E        | P-23       | 7445418VG4174E        | P-23       | 7445419VG4174E        | P-23       | 7445420VG4174E        | P-23       |
| 7445421VG4174E                                                                       | P-23       | 7446301VG4174E        | P-23       | 7446302VG4174E        | P-23       | 7446303VG4174E        | P-24       | 7446308VG4174E        | P-23       | 7446309VG4174E        | P-24       |
| 7446501VG4174E                                                                       | P-23       | 7446502VG4174E        | P-23       | 7446503VG4174E        | P-23       | 7446504VG4174E        | P-23       | 7446505VG4174E        | P-23       | 7446507VG4174E        | P-23       |
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| 7446518VG4174E                                                                       | P-23       | 7446519VG4174E        | P-23       | 7446520VG4174E        | P-23       | 7446601VG4174E        | Q-23       | 7446602VG4174E        | Q-23       | 7446603VG4174E        | Q-23       |
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| 7446617VG4174E                                                                       | Q-23       | 7447001VG4174E        | Q-23       | 7447002VG4174E        | Q-23       | 7447004VG4174E        | Q-23       | 7447005VG4174E        | Q-23       | 7447007VG4174E        | Q-23       |
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| 7447112VG4174E                                                                       | Q-23       | 7447113VG4174E        | Q-23       | 7447114VG4174E        | Q-23       | 7447115VG4174E        | Q-23       | 7447116VG4174E        | Q-23       | 7447117VG4174E        | Q-23       |
| 7448701VG4174G                                                                       | Q-23       | 7448702VG4174G        | Q-23       | 7448703VG4174G        | Q-23       | 7448704VG4174G        | Q-23       | 7448705VG4174G        | Q-23       | 7448706VG4174G        | Q-23       |
| 7448707VG4174G                                                                       | Q-23       | 7448708VG4174G        | Q-23       | 7448709VG4174G        | Q-23       | 7448801VG4174G        | Q-23       | 7448802VG4174G        | Q-23       | 7448803VG4174G        | Q-23       |
| 7448804VG4174G                                                                       | Q-23       | 7449601VG4174G        | N-24       | 7449602VG4174G        | N-24       | 7449603VG4174G        | N-24       | 7449604VG4174G        | N-24       | 7449605VG4174G        | N-24       |
| 7449606VG4174G                                                                       | N-24       | 7449607VG4174G        | N-24       | 7449608VG4174G        | N-24       | 7449610VG4174G        | N-24       | 7449611VG4174G        | N-24       | 7449612VG4174G        | N-24       |
| 7449613VG4174G                                                                       | Q-23       | 7449615VG4174G        | N-23       | 7449616VG4174G        | N-23       | 7449617VG4174G        | N-23       | 7449618VG4174G        | N-23       | 7449619VG4174G        | N-23       |
| 7449620VG4174G                                                                       | N-23       | 7449624VG4174G        | N-23       | 7449627VG4174G        | Q-23       | 7449628VG4174G        | Q-23       | 7449629VG4174G        | Q-23       | 7449630VG4174G        | Q-23       |
| 7449632VG4174G                                                                       | Q-23       | 7449633VG4174G        | Q-23       | 7449634VG4174G        | Q-23       | 7449635VG4174G        | Q-23       | 7449636VG4174G        | Q-23       | 7449643VG4174G        | Q-23       |
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| 7449651VG4174G                                                                       | Q-23       | 7449652VG4174G        | Q-23       | 7449653VG4174G        | Q-23       | 7449655VG4174G        | Q-23       | 7449656VG4174G        | Q-23       | 7449657VG4174G        | Q-23       |
| 7449659VG4174G                                                                       | Q-24       | 7449660VG4174G        | Q-23       | 7449661VG4174G        | Q-23       | 7449662VG4174G        | Q-23       | 7449663VG4174G        | Q-23       | 7449664VG4174G        | Q-23       |
| 7449665VG4174G                                                                       | Q-23       | 7449666VG4174G        | Q-23       | 7449669VG4174G        | Q-23       | 7449670VG4174G        | N-23       | 7449671VG4174G        | Q-23       | 7449672VG4174G        | Q-23       |
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| 7450211VG4175A                                                                       | N-23       | 7450212VG4175A        | N-23       | 7450213VG4175A        | N-23       | 7450214VG4175A        | N-24       | 7450301VG4175A        | N-24       | 7450304VG4175A        | N-23       |
| 7450307VG4175A                                                                       | N-23       | 7450308VG4175A        | N-23       | 7450801VG4175A        | N-23       | 7450802VG4175A        | N-23       | 7450803VG4175A        | N-23       | 7450804VG4175A        | N-23       |
| 7450805VG4175A                                                                       | N-23       | 7450806VG4175A        | N-23       | 7450807VG4175A        | N-23       | 7450808VG4175A        | N-23       | 7450809VG4175A        | N-23       | 7450810VG4175A        | N-23       |
| 7451001VG4175A                                                                       | N-24       | 7451002VG4175A        | N-24       | 7451003VG4175A        | N-24       | 7451004VG4175A        | N-23       | 7451005VG4175A        | N-23       | 7451006VG4175A        | N-23       |
| 7451007VG4175A                                                                       | N-23       | 7451008VG4175A        | N-23       | 7451009VG4175A        | N-23       | 7451010VG4175A        | N-23       | 7451011VG4175A        | N-23       | 7451012VG4175A        | N-23       |
| 7451013VG4175A                                                                       | N-23       | 7451014VG4175A        | N-23       | 7451015VG4175A        | N-23       | 7451016VG4175A        | N-23       | 7451017VG4175A        | N-23       | 7451018VG4175A        | N-23       |
| 7451019VG4175A                                                                       | N-23       | 7451101VG4175A        | N-23       | 7451102VG4175A        | N-23       | 7451103VG4175A        | N-23       | 7451104VG4175A        | N-23       | 7451105VG4175A        | N-23       |
| 7451106VG4175A                                                                       | N-23       | 7451107VG4175A        | N-23       | 7451108VG4175A        | N-23       | 7451109VG4175A        | N-23       | 7451110VG4175A        | N-23       | 7451111VG4175A        | N-23       |
| 7451501VG4175A                                                                       | N-23       | 7452001VG4175A        | N-23       | 7452002VG4175A        | N-23       | 7452301VG4175A        | N-24       | 7452302VG4175A        | N-24       | 7452303VG4175A        | N-24       |
| 7452304VG4175A                                                                       | N-24       | 7452305VG4175A        | N-24       | 7452306VG4175A        | N-24       | 7452308VG4175A        | N-24       | 7452309VG4175A        | N-24       | 7452310VG4175A        | N-23       |
| 7452312VG4175A                                                                       | N-23       | 7452313VG4175A        | N-23       | 7452314VG4175A        | N-23       | 7452315VG4175A        | N-24       | 7452401VG4175A        | N-23       | 7452402VG4175A        | N-24       |
| 7452403VG4175A                                                                       | N-23       | 7452404VG4175A        | N-23       | 7452405VG4175A        | N-23       | 7452406VG4175A        | N-23       | 7452407VG4175A        | N-23       | 7452501VG4175A        | N-23       |
| 7452502VG4175A                                                                       | N-23       | 7452503VG4175A        | N-23       | 7452504VG4175A        | N-23       | 7452505VG4175A        | N-23       | 7452506VG4175A        | N-23       | 7452507VG4175A        | N-23       |
| 7452508VG4175A                                                                       | N-23       | 7452701VG4175A        | N-23       | 7452702VG4175A        | N-23       | 7452704VG4175A        | N-23       | 7452705VG4175A        | N-23       | 7452801VG4175A        | N-23       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
|-----------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |  |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |                                                                                       |

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| Firmado por                                         | COBO NAVARRETE ILDEFONSO | /SECRETARIO/A GENERAL                                                                                                                                                                                                                 | 17-10-2025 12:57:51 |
|                                                     |                          |                                                                                                                                                                                                                                       |                     |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7452802VG4175A                                                                       | N-23       | 7452803VG4175A        | N-23       | 7452804VG4175A        | N-23       | 7452805VG4175A        | N-23       | 7452806VG4175A        | N-23       | 7452807VG4175A        | N-23       |
| 7452808VG4175A                                                                       | N-23       | 7453101VG4175C        | M-23       | 7453102VG4175C        | M-23       | 7453103VG4175C        | M-23       | 7453104VG4175C        | M-24       | 7453105VG4175C        | M-23       |
| 7453301VG4175C                                                                       | M-23       | 7453302VG4175C        | M-23       | 7453303VG4175C        | M-23       | 7453304VG4175C        | M-24       | 7453305VG4175C        | M-24       | 7453306VG4175C        | M-24       |
| 7453307VG4175C                                                                       | M-24       | 7453308VG4175C        | M-24       | 7453309VG4175C        | M-24       | 7453310VG4175C        | M-24       | 7453311VG4175C        | M-24       | 7453312VG4175C        | M-24       |
| 7453313VG4175C                                                                       | N-24       | 7453314VG4175C        | N-24       | 7453315VG4175C        | N-24       | 7453316VG4175C        | N-24       | 7453317VG4175C        | N-24       | 7453318VG4175C        | N-24       |
| 7453319VG4175C                                                                       | N-23       | 7453320VG4175C        | N-23       | 7453321VG4175C        | N-23       | 7453322VG4175C        | N-23       | 7453323VG4175C        | N-23       | 7453324VG4175C        | N-23       |
| 7453325VG4175C                                                                       | N-23       | 7453326VG4175C        | N-23       | 7453327VG4175C        | N-23       | 7453328VG4175C        | N-23       | 7453333VG4175C        | M-23       | 7453334VG4175C        | M-23       |
| 7453335VG4175C                                                                       | N-23       | 7453336VG4175C        | M-23       | 7453337VG4175C        | M-23       | 7453701VG4175C        | M-23       | 7453703VG4175C        | M-23       | 7453704VG4175C        | M-23       |
| 7453705VG4175C                                                                       | M-23       | 7453706VG4175C        | N-23       | 7453707VG4175C        | M-23       | 7453708VG4175C        | M-23       | 7453709VG4175C        | M-23       | 7453710VG4175C        | M-23       |
| 7453711VG4175C                                                                       | M-23       | 7454201VG4175C        | M-23       | 7454202VG4175C        | M-23       | 7454203VG4175C        | M-23       | 7454204VG4175C        | M-23       | 7454206VG4175C        | M-23       |
| 7454207VG4175C                                                                       | M-24       | 7454208VG4175C        | M-23       | 7454209VG4175C        | M-23       | 7454210VG4175C        | M-23       | 7454211VG4175C        | M-23       | 7454212VG4175C        | M-23       |
| 7454213VG4175C                                                                       | M-23       | 7454214VG4175C        | M-23       | 7454215VG4175C        | M-23       | 7454216VG4175C        | M-23       | 7454217VG4175C        | M-23       | 7454218VG4175C        | M-23       |
| 7454503VG4175C                                                                       | M-23       | 7454504VG4175C        | M-23       | 7455002VG4175E        | M-22       | 7455003VG4175E        | M-22       | 7455004VG4175E        | M-22       | 7455005VG4175E        | M-22       |
| 7455006VG4175E                                                                       | M-22       | 7455009VG4175E        | M-22       | 7455010VG4175E        | M-22       | 7455011VG4175E        | M-22       | 7455012VG4175E        | M-22       | 7455013VG4175E        | M-23       |
| 7455014VG4175E                                                                       | M-23       | 7455015VG4175E        | M-23       | 7455016VG4175E        | M-23       | 7455017VG4175E        | M-23       | 7455018VG4175E        | M-23       | 7455019VG4175E        | M-23       |
| 7455020VG4175E                                                                       | M-23       | 7455021VG4175E        | M-23       | 7455022VG4175E        | M-23       | 7455023VG4175E        | M-23       | 7455024VG4175E        | M-23       | 7455025VG4175E        | M-23       |
| 7455026VG4175E                                                                       | M-23       | 7455027VG4175E        | M-23       | 7455029VG4175E        | M-23       | 7455030VG4175E        | M-23       | 7455031VG4175E        | M-23       | 7455032VG4175E        | M-23       |
| 7455033VG4175E                                                                       | M-23       | 7455034VG4175E        | M-23       | 7455035VG4175E        | M-23       | 7455036VG4175E        | M-23       | 7455037VG4175E        | M-23       | 7455038VG4175E        | M-23       |
| 7455039VG4175E                                                                       | M-23       | 7455040VG4175E        | M-23       | 7455041VG4175E        | M-23       | 7455042VG4175E        | M-23       | 7455043VG4175E        | M-23       | 7455044VG4175E        | M-23       |
| 7455045VG4175E                                                                       | M-23       | 7455046VG4175E        | M-23       | 7455049VG4175E        | M-23       | 7455050VG4175E        | M-23       | 7455051VG4175E        | M-24       | 7455052VG4175E        | M-24       |
| 7455053VG4175E                                                                       | M-24       | 7455054VG4175E        | M-24       | 7455055VG4175E        | M-24       | 7455056VG4175E        | M-24       | 7455057VG4175E        | M-24       | 7455058VG4175E        | M-24       |
| 7455059VG4175E                                                                       | M-24       | 7455060VG4175E        | M-24       | 7455061VG4175E        | M-24       | 7455062VG4175E        | M-24       | 7455063VG4175E        | M-24       | 7455064VG4175E        | M-24       |
| 7455065VG4175E                                                                       | M-24       | 7455066VG4175E        | M-24       | 7455067VG4175E        | M-24       | 7455068VG4175E        | M-24       | 7455069VG4175E        | M-24       | 7455070VG4175E        | M-24       |
| 7455071VG4175E                                                                       | M-24       | 7455072VG4175E        | M-24       | 7455073VG4175E        | M-24       | 7455074VG4175E        | M-24       | 7455075VG4175E        | M-24       | 7455076VG4175E        | M-24       |
| 7455077VG4175E                                                                       | M-24       | 7455078VG4175E        | M-24       | 7455079VG4175E        | M-24       | 7455080VG4175E        | M-24       | 7455081VG4175E        | M-24       | 7455082VG4175E        | M-24       |
| 7455083VG4175E                                                                       | M-24       | 7455084VG4175E        | M-24       | 7455086VG4175E        | M-24       | 7455088VG4175E        | M-23       | 7455089VG4175E        | M-23       | 7455090VG4175E        | M-23       |
| 7455091VG4175E                                                                       | M-23       | 7455099VG4175E        | M-22       | 74550A1VG4175E        | M-24       | 74550A2VG4175E        | M-23       | 74550A3VG4175E        | M-23       | 74550A4VG4175E        | M-23       |
| 74550A6VG4175E                                                                       | M-23       | 7450A7VG4175E         | M-23       | 74550B0VG4175E        | M-22       | 7456001VG4175E        | L-23       | 7456002VG4175E        | L-23       | 7456003VG4175E        | L-23       |
| 7456004VG4175E                                                                       | M-23       | 7456005VG4175E        | M-23       | 7456006VG4175E        | M-23       | 7456007VG4175E        | M-23       | 7456008VG4175E        | M-23       | 7456009VG4175E        | M-23       |
| 7456010VG4175E                                                                       | M-23       | 7456011VG4175E        | M-23       | 7456010VG4175E        | L-23       | 7456102VG4175E        | L-23       | 7456103VG4175E        | L-23       | 7456201VG4175E        | L-23       |
| 7456202VG4175E                                                                       | L-24       | 7456203VG4175E        | L-24       | 7456204VG4175E        | L-24       | 7456205VG4175E        | L-23       | 7456206VG4175E        | L-23       | 7456207VG4175E        | L-23       |
| 7456208VG4175E                                                                       | L-23       | 7456209VG4175E        | L-23       | 7456210VG4175E        | L-23       | 7456211VG4175E        | L-23       | 7456212VG4175E        | L-23       | 7456213VG4175E        | L-23       |
| 7456214VG4175E                                                                       | L-23       | 7456215VG4175E        | L-23       | 7456216VG4175E        | L-23       | 7456401VG4175E        | M-23       | 7456402VG4175E        | L-23       | 7456403VG4175E        | M-23       |
| 7456404VG4175E                                                                       | M-23       | 7456405VG4175E        | M-23       | 7456406VG4175E        | M-23       | 7456408VG4175E        | M-23       | 7456409VG4175E        | M-23       | 7456410VG4175E        | M-23       |
| 7456411VG4175E                                                                       | M-23       | 7456412VG4175E        | M-23       | 7456413VG4175E        | M-23       | 7456414VG4175E        | M-23       | 7456415VG4175E        | M-23       | 7456417VG4175E        | M-23       |
| 7456418VG4175E                                                                       | M-23       | 7456419VG4175E        | M-23       | 7456420VG4175E        | M-23       | 7456421VG4175E        | M-23       | 7456422VG4175E        | M-23       | 7456423VG4175E        | M-23       |
| 7456424VG4175E                                                                       | M-23       | 7456425VG4175E        | M-23       | 7456501VG4175E        | M-23       | 7456502VG4175E        | M-23       | 7456503VG4175E        | M-23       | 7456504VG4175E        | M-23       |
| 7456505VG4175E                                                                       | M-23       | 7456506VG4175E        | M-23       | 7456801VG4175E        | L-23       | 7456802VG4175E        | L-23       | 7456803VG4175E        | L-23       | 7456804VG4175E        | L-23       |
| 7459102VG4175G                                                                       | L-24       | 7459103VG4175G        | L-23       | 7459104VG4175G        | L-23       | 7459105VG4175G        | L-23       | 7459106VG4175G        | L-23       | 7459107VG4175G        | L-23       |
| 7459108VG4175G                                                                       | L-23       | 7459109VG4175G        | L-23       | 7459110VG4175G        | L-23       | 7459111VG4175G        | L-23       | 7459112VG4175G        | L-23       | 7459113VG4175G        | L-23       |
| 7459114VG4175G                                                                       | L-23       | 7459115VG4175G        | L-23       | 7459116VG4175G        | L-23       | 7459117VG4175G        | L-23       | 7459118VG4175G        | L-23       | 7459119VG4175G        | L-23       |
| 7459120VG4175G                                                                       | L-23       | 7459121VG4175G        | L-23       | 7459122VG4175G        | L-23       | 7459123VG4175G        | L-23       | 7459124VG4175G        | L-23       | 7459125VG4175G        | L-23       |
| 7459126VG4175G                                                                       | L-23       | 7459127VG4175G        | L-23       | 7459128VG4175G        | L-23       | 7459129VG4175G        | L-23       | 7459130VG4175G        | L-23       | 7459131VG4175G        | L-23       |
| 7459132VG4175G                                                                       | L-23       | 7459135VG4175G        | L-23       | 7459136VG4175G        | L-23       | 7459137VG4175G        | L-23       | 7459138VG4175G        | L-23       | 7459139VG4175G        | L-23       |
| 7459140VG4175G                                                                       | L-23       | 7459141VG4175G        | L-23       | 7459142VG4175G        | L-23       | 7459143VG4175G        | L-23       | 7459144VG4175G        | L-23       | 7459145VG4175G        | L-23       |
| 7459146VG4175G                                                                       | L-23       | 7459147VG4175G        | L-23       | 7459148VG4175G        | L-23       | 7459149VG4175G        | L-23       | 7459150VG4175G        | L-23       | 7459151VG4175G        | L-23       |
| 7459152VG4175G                                                                       | L-23       | 7459153VG4175G        | L-23       | 7459154VG4175G        | L-23       | 7459155VG4175G        | L-23       | 7459156VG4175G        | L-23       | 7459157VG4175G        | L-23       |
| 7459158VG4175G                                                                       | L-23       | 7459159VG4175G        | L-23       | 7459160VG4175G        | L-23       | 7459161VG4175G        | L-23       | 7459163VG4175G        | L-23       | 7459164VG4175G        | L-23       |
| 7459165VG4175G                                                                       | L-23       | 7459166VG4175G        | L-23       | 7459167VG4175G        | L-23       | 7459168VG4175G        | L-23       | 7459169VG4175G        | L-23       | 7459170VG4175G        | L-23       |
| 7459171VG4175G                                                                       | L-23       | 7459173VG4175G        | K-23       | 7459174VG4175G        | K-23       | 7459175VG4175G        | K-23       | 7459176VG4175G        | K-23       | 7459177VG4175G        | K-23       |
| 7459178VG4175G                                                                       | K-23       | 7459179VG4175G        | K-23       | 7459180VG4175G        | K-23       | 7459181VG4175G        | K-23       | 7459182VG4175G        | L-23       | 7459183VG4175G        | L-23       |
| 7459184VG4175G                                                                       | K-23       | 7459187VG4175G        | K-23       | 7459188VG4175G        | K-23       | 7459189VG4175G        | K-23       | 7459190VG4175G        | K-23       | 7459191VG4175G        | K-23       |
| 7459192VG4175G                                                                       | L-23       | 7461001VG4176A        | K-23       | 7461002VG4176A        | K-24       | 7461003VG4176A        | K-24       | 7461004VG4176A        | K-24       | 7461005VG4176A        | K-23       |
| 7461006VG4176A                                                                       | K-23       | 7461301VG4178A        | E-23       | 7461601VG4178A        | E-23       | 7462301VG4178A        | E-24       | 7520301VG4172B        | X-24       | 7521401VG4172B        | W-23       |
| 7521402VG4172B                                                                       | W-24       | 7521403VG4172B        | W-24       | 7521404VG4172B        | W-24       | 752180MVG4172B        | W-24       | 7522101VG4172A        | W-24       | 7525501VG4172F        | V-24       |
| 7525503VG4172F                                                                       | V-24       | 7525901VG4172F        | V-24       | 7525902VG4172F        | V-23       | 7525905VG4172F        | V-23       | 7525906VG4172F        | V-23       | 7525908VG4172F        | V-24       |
| 7525910VG4172F                                                                       | V-24       | 7525913VG4172F        | V-24       | 7525914VG4172F        | V-24       | 7525916VG4172F        | V-24       | 7526004VG4172F        | U-24       | 7526005VG4172F        | U-24       |
| 7526007VG4172F                                                                       | V-24       | 7528101VG4172H        | U-24       | 7528201VG4172H        | U-24       | 7528301VG4172H        | U-24       | 7528701VG4172H        | U-23       | 7528801VG4172H        | U-24       |
| 7529901VG4172H                                                                       | U-24       | 7530601VG4173B        | U-24       | 7531001VG4173B        | S-24       | 7531002VG4173B        | S-24       | 7531003VG4173B        | S-24       | 7531004VG4173B        | S-24       |
| 7531005VG4173B                                                                       | S-24       | 7531006VG4173B        | S-24       | 7531008VG4173B        | S-24       | 7531009VG4173B        | T-24       | 7531010VG4173B        | T-24       | 7531011VG4173B        | T-24       |
| 7531012VG4173B                                                                       | T-24       | 7531013VG4173B        | T-24       | 7531014VG4173B        | T-24       | 7531016VG4173B        | T-24       | 7531017VG4173B        | T-24       | 7531019VG4173B        | T-24       |
| 7531020VG4173B                                                                       | T-24       | 7531021VG4173B        | T-24       | 7531027VG4173B        | T-24       | 7531028VG4173B        | U-23       | 7531029VG4173B        | U-23       | 7531030VG4173B        | U-23       |
| 7531033VG4173B                                                                       | T-24       | 7531034VG4173B        | T-24       | 7531035VG4173B        | S-24       | 7531036VG4173B        | S-24       | 7531037VG4173B        | S-24       | 7531038VG4173B        | S-24       |
| 7531039VG4173B                                                                       | T-24       | 7531042VG4173B        | T-23       | 7531043VG4173B        | T-24       | 7531045VG4173B        | U-23       | 7531046VG4173B        | U-23       | 7531601VG4173B        | T-23       |
| 7531701VG4173B                                                                       | T-24       | 7532601VG4173A        | T-24       | 7532701VG4173A        | T-24       | 7534401VG4173D        | S-24       | 7534402VG4173D        | S-24       | 7534403VG4173D        | S-24       |
| 7534404VG4173D                                                                       | S-24       | 7534405VG4173D        | S-24       | 7534406VG4173D        | S-24       | 7534501VG4173D        | S-24       | 7534502VG4173D        | S-24       | 7534503VG4173D        | S-24       |
| 7534504VG4173D                                                                       | S-24       | 7534505VG4173D        | S-24       | 7534506VG4173D        | S-24       | 7534507VG4173D        | S-24       | 7534701VG4173D        | S-24       | 7534702VG4173D        | S-24       |
| 7534703VG4173D                                                                       | S-24       | 7534704VG4173D        | S-24       | 7534705VG4173D        | S-24       | 7534706VG4173D        | S-24       | 7534707VG4173D        | S-24       | 7534708VG4173D        | S-24       |
| 7534709VG4173D                                                                       | S-24       | 7534710VG4173D        | S-24       | 7534711VG4173D        | S-24       | 7534712VG4173D        | S-24       | 7535401VG4173F        | S-24       | 7535402VG4173F        | S-24       |
| 7535403VG4173F                                                                       | S-24       | 7535404VG4173F        | S-24       | 7535405VG4173F        | S-24       | 7535406VG4173F        | S-24       | 7535407VG4173F        | S-24       | 7535408VG4173F        | S-24       |

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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7535409VG4173F                                                                       | S-24       | 7535410VG4173F        | S-24       | 7536001VG4173F        | S-24       | 7536002VG4173F        | S-24       | 7536003VG4173F        | S-24       | 7536004VG4173F        | S-24       |
| 7536005VG4173F                                                                       | S-24       | 7536006VG4173F        | S-23       | 7538101VG4173H        | R-24       | 7538102VG4173H        | R-24       | 7539702VG4173H        | R-24       | 7542802VG4174A        | Q-24       |
| 7542803VG4174A                                                                       | Q-24       | 7542804VG4174A        | Q-24       | 7542805VG4174A        | Q-24       | 7542806VG4174A        | Q-24       | 7542807VG4174A        | Q-24       | 7542808VG4174A        | Q-24       |
| 7542809VG4174A                                                                       | Q-24       | 7542810VG4174A        | Q-24       | 7542811VG4174A        | Q-24       | 7542812VG4174A        | Q-23       | 7542813VG4174A        | Q-24       | 7542814VG4174A        | Q-24       |
| 7542815VG4174A                                                                       | Q-24       | 7542816VG4174A        | Q-24       | 7542817VG4174A        | Q-24       | 7543101VG4174D        | P-24       | 7543102VG4174D        | P-24       | 7543103VG4174D        | P-24       |
| 7543104VG4174D                                                                       | P-24       | 7543105VG4174D        | P-24       | 7543106VG4174D        | P-24       | 7543107VG4174D        | P-24       | 7543108VG4174D        | P-24       | 7543109VG4174D        | P-24       |
| 7543110VG4174D                                                                       | P-24       | 7543111VG4174D        | P-24       | 7543112VG4174D        | P-24       | 7543115VG4174D        | P-24       | 7544001VG4174D        | P-24       | 7544002VG4174D        | P-24       |
| 7544003VG4174D                                                                       | P-24       | 7544004VG4174D        | P-24       | 7544005VG4174D        | P-24       | 7544006VG4174D        | P-24       | 7544007VG4174D        | P-24       | 7544008VG4174D        | P-24       |
| 7544009VG4174D                                                                       | P-24       | 7544101VG4174D        | P-24       | 7544102VG4174D        | P-24       | 7544103VG4174D        | P-24       | 7544104VG4174D        | P-24       | 7544105VG4174D        | P-24       |
| 7544106VG4174D                                                                       | P-24       | 7544109VG4174D        | P-24       | 7544110VG4174D        | P-24       | 7544111VG4174D        | P-24       | 7544302VG4174D        | P-24       | 7544303VG4174D        | P-24       |
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| 7544402VG4174D                                                                       | P-24       | 7544403VG4174D        | P-24       | 7544404VG4174D        | P-24       | 7544405VG4174D        | P-24       | 7544406VG4174D        | P-24       | 7544407VG4174D        | P-24       |
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| 7545716VG4174F                                                                       | P-23       | 7545717VG4174F        | P-24       | 7546001VG4174F        | Q-23       | 7546002VG4174F        | Q-23       | 7546003VG4174F        | Q-23       | 7546004VG4174F        | Q-24       |
| 7546006VG4174F                                                                       | P-24       | 7546007VG4174F        | P-24       | 7546008VG4174F        | P-24       | 7546009VG4174F        | P-24       | 7546010VG4174F        | P-24       | 7546011VG4174F        | P-24       |
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| 7546018VG4174F                                                                       | P-24       | 7546019VG4174F        | P-24       | 7546020VG4174F        | Q-23       | 7546021VG4174F        | Q-23       | 7546022VG4174F        | Q-23       | 7546023VG4174F        | P-24       |
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| 7552013VG4175B                                                                       | N-24       | 7552014VG4175B        | N-24       | 7552016VG4175B        | N-24       | 7552201VG4175A        | N-24       | 7552202VG4175A        | N-24       | 7552203VG4175A        | N-24       |
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| 7555216VG4175F                                                                       | M-24       | 7555217VG4175F        | M-24       | 7555218VG4175F        | M-24       | 7555219VG4175F        | M-24       | 7555220VG4175F        | M-24       | 7555801VG4175F        | M-24       |
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| 7555829VG4175F                                                                       | M-24       | 7555830VG4175F        | M-23       | 7556301VG4175F        | M-24       | 7556302VG4175F        | M-24       | 7556303VG4175F        | M-24       | 7556304VG4175F        | M-24       |
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| 7559023VG4175H                                                                       | L-24       | 7559024VG4175H        | L-24       | 7559025VG4175H        | L-24       | 7559026VG4175H        | L-24       | 7559028VG4175H        | L-24       | 7559029VG4175H        | L-24       |
| 7559030VG4175H                                                                       | L-24       | 7559031VG4175H        | L-24       | 7559032VG4175H        | L-24       | 7559033VG4175H        | L-24       | 7559034VG4175H        | L-24       | 7559035VG4175H        | L-24       |
| 7559036VG4175H                                                                       | L-24       | 7559037VG4175H        | L-24       | 7559039VG4175H        | L-24       | 7559040VG4175H        | K-24       | 7559801VG4175H        | K-24       | 7559802VG4175H        | K-24       |
| 7559803VG4175H                                                                       | K-24       | 7562001VG4176A        | J-24       | 7562002VG4176A        | K-24       | 7562003VG4176A        | K-24       | 7562005VG4176A        | K-24       | 7562006VG4176A        | K-24       |
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| 7562016VG4176A                                                                       | K-24       | 7564802VG4176F        | J-24       | 7564803VG4176F        | J-24       | 7564805VG4176F        | J-24       | 7564806VG4176F        | J-24       | 7564822VG4176F        | J-24       |
| 7621701VG4172B                                                                       | W-24       | 7621702VG4172B        | W-24       | 7622201VG4172B        | W-24       | 7622601VG4172B        | W-24       | 7622602VG4172B        | W-24       | 7622603VG4172B        | W-24       |
| 7622604VG4172B                                                                       | W-24       | 7622605VG4172B        | W-24       | 7622606VG4172B        | W-24       | 7622607VG4172B        | W-24       | 7622608VG4172B        | W-24       | 7622609VG4172B        | W-24       |
| 7622610VG4172B                                                                       | W-24       | 762102VG4172D         | W-24       | 7626801VG4172F        | V-24       | 7626802VG4172F        | V-24       | 7626803VG4172F        | V-24       | 7626804VG4172F        | V-24       |
| 7626807VG4172F                                                                       | V-24       | 7626808VG4172F        | V-24       | 7626809VG4172F        | V-24       | 7628201VG4172H        | U-24       | 7628207VG4172H        | U-24       | 7629001VG4172H        | U-24       |

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |  |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO                                                             | /SECRETARIO/A GENERAL                                                                                                                                                                                                                 | 17-10-2025 12:57:51 |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |                     |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7629501VG4172H                                                                       | U-24       | 7629601VG4172H        | U-24       | 7634701VG4173D        | S-24       | 7634702VG4173D        | S-24       | 7634703VG4173D        | S-24       | 7634704VG4173D        | S-24       |
| 7635001VG4173F                                                                       | S-24       | 7635002VG4173F        | S-24       | 7635003VG4173F        | S-24       | 7635004VG4173F        | S-24       | 7635005VG4173F        | S-24       | 7635006VG4173F        | S-24       |
| 7635007VG4173F                                                                       | S-24       | 7635008VG4173F        | S-24       | 7635009VG4173F        | S-24       | 7635010VG4173F        | S-24       | 7635011VG4173F        | S-24       | 7635012VG4173F        | S-24       |
| 7635103VG4173F                                                                       | S-24       | 7635104VG4173F        | S-24       | 7635105VG4173F        | S-24       | 7635106VG4173F        | S-24       | 7635107VG4173F        | S-24       | 7636302VG4173F        | R-24       |
| 7636303VG4173F                                                                       | S-24       | 7636304VG4173F        | S-24       | 7636305VG4173F        | S-24       | 7636306VG4173F        | S-24       | 7636307VG4173F        | S-24       | 7636308VG4173F        | S-24       |
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| 7641002VG4174B                                                                       | Q-24       | 7641003VG4174B        | Q-24       | 7641004VG4174B        | Q-24       | 7641005VG4174B        | Q-24       | 7641006VG4174B        | Q-25       | 7641007VG4174B        | Q-25       |
| 7641008VG4174B                                                                       | Q-25       | 7641009VG4174B        | Q-25       | 7641010VG4174B        | Q-25       | 7641011VG4174B        | Q-25       | 7641012VG4174B        | Q-25       | 7641013VG4174B        | Q-25       |
| 7641014VG4174B                                                                       | Q-25       | 7641016VG4174B        | Q-25       | 7641017VG4174B        | Q-25       | 7641018VG4174B        | Q-25       | 7641019VG4174B        | Q-24       | 7641020VG4174B        | Q-24       |
| 7641021VG4174B                                                                       | Q-24       | 7641022VG4174B        | Q-24       | 7641023VG4174B        | Q-24       | 7641024VG4174B        | Q-24       | 7641025VG4174B        | Q-24       | 7641026VG4174B        | Q-24       |
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| 7641033VG4174B                                                                       | Q-23       | 7641034VG4174B        | Q-23       | 7641035VG4174B        | Q-23       | 7641036VG4174B        | Q-23       | 7641037VG4174B        | Q-23       | 7641038VG4174B        | Q-23       |
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| 7641045VG4174B                                                                       | Q-24       | 7641046VG4174B        | Q-24       | 7641047VG4174B        | Q-24       | 7641048VG4174B        | Q-24       | 7641049VG4174B        | Q-24       | 7641050VG4174B        | Q-24       |
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| 7641062VG4174B                                                                       | Q-24       | 7641063VG4174B        | Q-24       | 7641064VG4174B        | Q-24       | 7641065VG4174B        | Q-24       | 7641066VG4174B        | Q-24       | 7641067VG4174B        | Q-24       |
| 7641068VG4174B                                                                       | Q-24       | 7641069VG4174B        | Q-24       | 7641070VG4174B        | Q-24       | 7641071VG4174B        | Q-24       | 7641074VG4174B        | Q-24       | 7641075VG4174B        | Q-24       |
| 7641076VG4174B                                                                       | Q-24       | 7641077VG4174B        | Q-24       | 7641079VG4174B        | Q-24       | 7641080VG4174B        | Q-24       | 7641081VG4174B        | Q-24       | 7641082VG4174B        | Q-24       |
| 7641083VG4174B                                                                       | Q-24       | 7641084VG4174B        | Q-24       | 7641085VG4174B        | Q-24       | 7641086VG4174B        | Q-24       | 7641087VG4174B        | Q-24       | 7641089VG4174B        | Q-24       |
| 7641091VG4174B                                                                       | Q-24       | 7641092VG4174B        | Q-24       | 7641094VG4174B        | Q-23       | 7641095VG4174B        | Q-24       | 7641096VG4174B        | Q-24       | 76410A1VG4174B        | Q-24       |
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| 7643702VG4174D                                                                       | P-24       | 7643703VG4174D        | P-24       | 7643704VG4174D        | Q-24       | 7643705VG4174D        | Q-24       | 7643706VG4174D        | Q-24       | 7643707VG4174D        | Q-24       |
| 7643708VG4174D                                                                       | Q-24       | 7643709VG4174D        | Q-24       | 7643710VG4174D        | Q-24       | 7643711VG4174D        | Q-24       | 7643712VG4174D        | P-24       | 7643713VG4174D        | P-24       |
| 7643714VG4174D                                                                       | P-24       | 7643715VG4174D        | P-24       | 7644301VG4174D        | P-24       | 7644302VG4174D        | P-24       | 7644601VG4174D        | P-24       | 7644602VG4174D        | P-24       |
| 7644603VG4174D                                                                       | P-24       | 7644604VG4174D        | P-24       | 7644605VG4174D        | P-24       | 7644606VG4174D        | P-24       | 7644610VG4174D        | P-24       | 7645001VG4174F        | P-24       |
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| 7645009VG4174F                                                                       | P-24       | 7645010VG4174F        | P-24       | 7645011VG4174F        | P-24       | 7645101VG4174F        | P-24       | 7645102VG4174F        | P-24       | 7645104VG4174F        | P-24       |
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| 7645712VG4174F                                                                       | P-24       | 7645713VG4174F        | P-24       | 7645714VG4174F        | P-24       | 7646001VG4174F        | Q-24       | 7646002VG4174F        | Q-24       | 7646003VG4174F        | P-24       |
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| 7654818VG4175D                                                                       | M-24       | 7654820VG4175D        | M-24       | 7655001VG4175F        | M-24       | 7655002VG4175F        | M-24       | 7655003VG4175F        | M-24       | 7655004VG4175F        | M-24       |
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| 7655518VG4175F                                                                       | M-24       | 765519VG4175F         | M-24       | 7655520VG4175F        | M-24       | 7655601VG4175F        | M-24       | 7655602VG4175F        | M-24       | 7655603VG4175F        | M-24       |
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| 7656001VG4175F                                                                       | M-24       | 7656002VG4175F        | M-24       | 7656003VG4175F        | M-24       | 7656004VG4175F        | M-24       | 7656005VG4175F        | M-24       | 7656006VG4175F        | M-24       |
| 7656301VG4175F                                                                       | L-24       | 7656302VG4175F        | L-24       | 7656303VG4175F        | L-24       | 7656304VG4175F        | M-24       | 7656305VG4175F        | M-24       | 7656306VG4175F        | M-24       |
| 7656307VG4175F                                                                       | M-24       | 7656308VG4175F        | M-24       | 7656309VG4175F        | M-24       | 7656310VG4175F        | L-24       | 7656311VG4175F        | L-24       | 7656312VG4175F        | L-24       |
| 7656313VG4175F                                                                       | L-24       | 7656314VG4175F        | L-24       | 7656401VG4175F        | M-24       | 7656402VG4175F        | M-24       | 7656403VG4175F        | M-24       | 7656404VG4175F        | M-24       |
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| 7656705VG4175F                                                                       | L-24       | 7656706VG4175F        | L-24       | 7656707VG4175F        | L-24       | 7656708VG4175F        | L-24       | 7656709VG4175F        | L-24       | 7656710VG4175F        | L-24       |
| 7656711VG4175F                                                                       | L-24       | 7656712VG4175F        | L-24       | 7657201VG4175F        | L-24       | 7657202VG4175F        | L-24       | 7657203VG4175F        | L-24       | 7657204VG4175F        | L-24       |

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |  |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO | /SECRETARIO/A GENERAL                                                                                                                                                                                                                 | 17-10-2025 12:57:51 |
| Contiene l                                          |                          |                                                                                                                                                                                                                                       |                     |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7657209VG4175F                                                                       | L-24       | 7657207VG4175F        | L-24       | 7657208VG4175F        | L-24       | 7657209VG4175F        | L-24       | 7657210VG4175F        | L-24       | 7657211VG4175F        | L-24       |
| 7657401VG4175F                                                                       | L-24       | 7657402VG4175F        | L-24       | 7657403VG4175F        | L-24       | 7657404VG4175F        | L-24       | 7657405VG4175F        | L-24       | 7657406VG4175F        | L-24       |
| 7657407VG4175F                                                                       | L-24       | 7657408VG4175F        | L-24       | 7657413VG4175F        | L-24       | 7657414VG4175F        | L-24       | 7657415VG4175F        | L-24       | 7657416VG4175F        | L-24       |
| 7657417VG4175F                                                                       | L-24       | 7657418VG4175F        | L-24       | 7657419VG4175F        | L-24       | 7657420VG4175F        | L-24       | 7657421VG4175F        | L-24       | 7657422VG4175F        | L-24       |
| 7657423VG4175F                                                                       | L-24       | 7657424VG4175F        | L-24       | 7657601VG4175F        | L-24       | 7657701VG4175F        | L-24       | 7657702VG4175F        | L-24       | 7657704VG4175F        | L-24       |
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| 7658217VG4175H                                                                       | L-24       | 7658218VG4175H        | L-24       | 7658221VG4175H        | L-24       | 7658222VG4175H        | L-24       | 7658223VG4175H        | L-24       | 7658224VG4175H        | L-24       |
| 7658225VG4175H                                                                       | L-24       | 7658227VG4175H        | L-24       | 7658228VG4175H        | L-24       | 7658501VG4175H        | L-24       | 7658502VG4175H        | L-24       | 7658504VG4175H        | L-24       |
| 7658505VG4175H                                                                       | L-24       | 7658506VG4175H        | L-24       | 7658507VG4175H        | L-24       | 7658508VG4175H        | L-24       | 7658509VG4175H        | L-24       | 7658510VG4175H        | L-24       |
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| 7658519VG4175H                                                                       | L-24       | 7658520VG4175H        | L-24       | 7658521VG4175H        | L-24       | 7658522VG4175H        | L-24       | 7658523VG4175H        | L-24       | 7658524VG4175H        | L-24       |
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| 7661306VG4176B                                                                       | K-24       | 7661307VG4176B        | K-24       | 7661308VG4176B        | K-24       | 7661309VG4176B        | K-24       | 7661310VG4176B        | K-24       | 7661311VG4176B        | K-24       |
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| 7661735VG4176B                                                                       | K-24       | 7661736VG4176B        | K-24       | 7661737VG4176B        | K-24       | 7661738VG4176B        | K-24       | 7661739VG4176B        | K-24       | 7661740VG4176B        | K-24       |
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| 7662208VG4176B                                                                       | K-24       | 7662209VG4176B        | K-24       | 7662210VG4176B        | K-24       | 7662211VG4176B        | K-24       | 7662212VG4176B        | K-24       | 7662213VG4176B        | K-24       |
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| 7663507VG4176D                                                                       | J-24       | 7663508VG4176D        | J-24       | 7663509VG4176D        | J-24       | 7663510VG4176D        | J-24       | 7663511VG4176D        | J-24       | 7663512VG4176D        | J-24       |
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| 7727110VG4172H                                                                       | U-25       | 7727111VG4172H        | U-25       | 7727112VG4172H        | U-25       | 7727113VG4172H        | U-25       | 7727114VG4172H        | U-25       | 7727115VG4172H        | U-24       |
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| 7727503VG4172F                                                                       | V-24       | 7727504VG4172F        | V-24       | 7727505VG4172F        | V-24       | 7728101VG4172H        | U-24       | 7729001VG4172H        | U-24       | 7729401VG4172H        | U-24       |
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| 7730012VG4173B                                                                       | U-24       | 7731001VG4173B        | T-24       | 7731002VG4173B        | T-24       | 7731003VG4173B        | T-24       | 7731004VG4173B        | T-24       | 7731005VG4173B        | T-24       |
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| 7731012VG4173B                                                                       | T-24       | 7731013VG4173B        | T-24       | 7731014VG4173B        | T-24       | 7731015VG4173B        | T-24       | 7731016VG4173B        | T-24       | 7731017VG4173B        | T-24       |
| 7731019VG4173B                                                                       | T-24       | 7731021VG4173B        | T-24       | 7731022VG4173B        | T-24       | 7733001VG4173D        | S-24       | 7733002VG4173D        | T-25       | 7733003VG4173D        | T-24       |
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| 7734006VG4173D                                                                       | S-24       | 7734007VG4173D        | S-24       | 7734008VG4173D        | S-24       | 7734009VG4173D        | S-24       | 7734010VG4173D        | S-24       | 7734011VG4173D        | S-24       |
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Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |  |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |                                                                                       |

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| Firmado por                                         | COBO NAVARRETE ILDEFONSO                                                             | /SECRETARIO/A GENERAL                                                                                                                                                                                                                 | 17-10-2025 12:57:51 |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |                     |



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7734505VG4173D                                                                       | S-24       | 7735001VG4173F        | S-24       | 7735002VG4173F        | S-24       | 7735201VG4173F        | S-24       | 7735301VG4173F        | S-24       | 7735401VG4173F        | S-24       |
| 7735501VG4173F                                                                       | S-24       | 7735701VG4173F        | S-24       | 7736301VG4173F        | S-24       | 7736401VG4173F        | S-25       | 7736402VG4173F        | S-25       | 7736501VG4173F        | S-24       |
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| 7738609VG4173H                                                                       | R-24       | 7738610VG4173H        | R-24       | 7738611VG4173H        | R-24       | 7738612VG4173H        | R-24       | 7738613VG4173H        | R-24       | 7738614VG4173H        | R-24       |
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| 7743508VG4174D                                                                       | P-24       | 7744001VG4174D        | P-24       | 7744002VG4174D        | P-24       | 7744003VG4174D        | P-24       | 7744004VG4174D        | P-24       | 7744005VG4174D        | P-24       |
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| 7751301VG4175B                                                                       | N-24       | 7751302VG4175B        | N-24       | 7752101VG4175B        | N-24       | 7752102VG4175B        | N-24       | 7752103VG4175B        | N-24       | 7752106VG4175B        | N-24       |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7762127VG4176B                                                                       | K-24       | 7762128VG4176B        | K-24       | 7762129VG4176B        | K-24       | 7762130VG4176B        | K-24       | 7762131VG4176B        | K-24       | 7762132VG4176B        | K-24       |
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| 7836313VG4173F                                                                       | S-25       | 7836314VG4173F        | S-25       | 7836315VG4173F        | S-25       | 7836316VG4173F        | S-25       | 7836317VG4173F        | S-25       | 7836318VG4173F        | S-25       |
| 7836319VG4173F                                                                       | S-25       | 7838301VG4173H        | R-25       | 7840501VG4174B        | R-25       | 7840503VG4174B        | R-25       | 7840504VG4174B        | R-25       | 7840505VG4174B        | R-25       |
| 7840506VG4174B                                                                       | R-25       | 7840507VG4174B        | R-25       | 7840508VG4174B        | R-25       | 7840509VG4174B        | R-25       | 7840510VG4174B        | R-25       | 7840511VG4174B        | R-25       |
| 7840512VG4174B                                                                       | R-24       | 7840513VG4174B        | Q-24       | 7840514VG4174B        | Q-24       | 7840515VG4174B        | Q-24       | 7840516VG4174B        | Q-24       | 7840518VG4174B        | R-25       |
| 7840519VG4174B                                                                       | R-25       | 7840520VG4174B        | Q-25       | 7840521VG4174B        | Q-25       | 7840522VG4174B        | R-25       | 7842001VG4174B        | P-25       | 7842002VG4174B        | P-25       |
| 7842003VG4174B                                                                       | P-25       | 7842004VG4174B        | P-25       | 7842005VG4174B        | Q-25       | 7842007VG4174B        | Q-25       | 7842008VG4174B        | Q-25       | 7842009VG4174B        | Q-25       |
| 7842010VG4174B                                                                       | Q-25       | 7842011VG4174B        | Q-25       | 7842012VG4174B        | Q-25       | 7842013VG4174B        | Q-25       | 7842014VG4174B        | Q-25       | 7842015VG4174B        | Q-25       |
| 7842016VG4174B                                                                       | Q-25       | 7842017VG4174B        | Q-25       | 7842018VG4174B        | Q-25       | 7842019VG4174B        | Q-25       | 7842020VG4174B        | Q-24       | 7842021VG4174B        | Q-24       |
| 7842022VG4174B                                                                       | Q-24       | 7842023VG4174B        | Q-24       | 7842024VG4174B        | Q-25       | 7842025VG4174B        | Q-25       | 7842026VG4174B        | Q-25       | 7842027VG4174B        | Q-24       |
| 7842028VG4174B                                                                       | Q-25       | 7842029VG4174B        | Q-25       | 7842030VG4174B        | Q-25       | 7842031VG4174B        | Q-25       | 7842033VG4174B        | Q-24       | 7842034VG4174B        | Q-24       |
| 7842035VG4174B                                                                       | Q-24       | 7842037VG4174B        | Q-24       | 7842039VG4174B        | Q-24       | 7842040VG4174B        | Q-24       | 7842041VG4174B        | Q-24       | 7842042VG4174B        | Q-24       |
| 7842043VG4174B                                                                       | Q-26       | 7842044VG4174B        | Q-24       | 7842045VG4174B        | P-24       | 7842046VG4174B        | P-25       | 7842047VG4174B        | P-25       | 7842048VG4174B        | Q-24       |
| 7842049VG4174B                                                                       | Q-25       | 7842051VG4174B        | Q-24       | 7842052VG4174B        | Q-24       | 7844001VG4174D        | P-24       | 7844002VG4174D        | P-24       | 7844003VG4174D        | P-25       |
| 7844004VG4174D                                                                       | P-25       | 7844005VG4174D        | P-25       | 7844006VG4174D        | P-25       | 7844007VG4174D        | P-25       | 7844008VG4174D        | P-25       | 7844009VG4174D        | P-24       |
| 7844010VG4174D                                                                       | P-25       | 7844011VG4174D        | P-24       | 7844012VG4174D        | P-24       | 7844013VG4174D        | P-24       | 7845402VG4174F        | P-25       | 7845403VG4174F        | P-25       |
| 7845404VG4174F                                                                       | P-25       | 7845405VG4174F        | P-26       | 7845406VG4174F        | P-26       | 7845409VG4174F        | P-26       | 7845410VG4174F        | P-26       | 7845411VG4174F        | P-26       |
| 7845412VG4174F                                                                       | P-26       | 7845413VG4174F        | P-26       | 7845414VG4174F        | P-26       | 7845415VG4174F        | P-26       | 7845416VG4174F        | P-26       | 7845417VG4174F        | P-26       |
| 7845419VG4174F                                                                       | P-26       | 7845420VG4174F        | P-27       | 7845423VG4174F        | Q-26       | 7845424VG4174F        | Q-26       | 7845430VG4174F        | Q-26       | 7845431VG4174F        | Q-26       |
| 7845432VG4174F                                                                       | Q-26       | 7845433VG4174F        | Q-26       | 7845436VG4174F        | Q-26       | 7845437VG4174F        | Q-26       | 7845441VG4174F        | Q-25       | 7845445VG4174F        | Q-26       |
| 7845446VG4174F                                                                       | Q-26       | 7845447VG4174F        | Q-26       | 7845448VG4174F        | Q-26       | 7845449VG4174F        | Q-26       | 7845450VG4174F        | Q-26       | 7845451VG4174F        | Q-26       |
| 7845454VG4174F                                                                       | Q-26       | 7845455VG4174F        | Q-26       | 7845456VG4174F        | Q-26       | 7845457VG4174F        | Q-26       | 7845458VG4174F        | Q-26       | 7845459VG4174F        | Q-26       |
| 7845460VG4174F                                                                       | Q-26       | 7845461VG4174F        | Q-26       | 7845462VG4174F        | Q-26       | 7845463VG4174F        | Q-26       | 7845464VG4174F        | Q-26       | 7845465VG4174F        | Q-26       |
| 7845466VG4174F                                                                       | Q-26       | 7845467VG4174F        | Q-26       | 7845469VG4174F        | Q-25       | 7845470VG4174F        | Q-25       | 7845471VG4174F        | Q-25       | 7845472VG4174F        | Q-25       |
| 7845473VG4174F                                                                       | Q-25       | 7845474VG4174F        | Q-25       | 7845475VG4174F        | Q-25       | 7845476VG4174F        | Q-25       | 7845478VG4174F        | Q-25       | 7845480VG4174F        | P-25       |
| 7845483VG4174F                                                                       | P-25       | 7845484VG4174F        | P-25       | 7845485VG4174F        | P-25       | 7845486VG4174F        | P-25       | 7845487VG4174F        | P-25       | 7845488VG4174F        | P-25       |
| 7845489VG4174F                                                                       | P-25       | 7845490VG4174F        | P-25       | 7845491VG4174F        | P-25       | 7845495VG4174F        | Q-26       | 7845498VG4174F        | Q-26       | 7845499VG4174F        | Q-26       |
| 78454A0VG4174F                                                                       | Q-25       | 7846601VG4174F        | P-24       | 7846602VG4174F        | P-24       | 7846603VG4174F        | P-25       | 7846604VG4174F        | P-25       | 7846605VG4174F        | P-25       |
| 7849001VG4174H                                                                       | N-25       | 7849002VG4174H        | N-25       | 7849004VG4174H        | N-24       | 7849005VG4174H        | N-24       | 7849009VG4174H        | Q-25       | 7849010VG4174H        | Q-24       |
| 7849011VG4174H                                                                       | Q-25       | 7849012VG4174H        | Q-25       | 7849013VG4174H        | Q-25       | 7849014VG4174H        | Q-25       | 7849015VG4174H        | Q-25       | 7849016VG4174H        | Q-24       |
| 7849017VG4174H                                                                       | Q-25       | 7849019VG4174H        | Q-25       | 7849021VG4174H        | Q-25       | 7849022VG4174H        | Q-25       | 7849023VG4174H        | Q-25       | 7849024VG4174H        | Q-25       |
| 7849025VG4174H                                                                       | Q-25       | 7849026VG4174H        | Q-25       | 7849027VG4174H        | Q-25       | 7849030VG4174H        | Q-23       | 7849031VG4174H        | Q-24       | 7852101VG4175D        | N-25       |
| 7852102VG4175D                                                                       | N-25       | 7852105VG4175D        | N-25       | 7852106VG4175D        | N-25       | 7852107VG4175D        | N-25       | 7852301VG4175B        | N-25       | 7852302VG4175B        | M-25       |
| 7852303VG4175B                                                                       | N-25       | 7852501VG4175B        | N-25       | 7852502VG4175B        | N-25       | 7852503VG4175B        | N-25       | 7852504VG4175B        | N-25       | 7852505VG4175B        | N-25       |
| 7852506VG4175B                                                                       | N-25       | 7852507VG4175B        | N-25       | 7852508VG4175B        | N-25       | 7852509VG4175B        | N-25       | 7852511VG4175B        | N-25       | 7852512VG4175B        | N-25       |
| 7852514VG4175B                                                                       | N-25       | 7852601VG4175B        | N-25       | 7852602VG4175B        | N-25       | 7852603VG4175B        | N-25       | 7852604VG4175B        | N-25       | 7852605VG4175B        | N-25       |
| 7852606VG4175B                                                                       | N-25       | 7852607VG4175B        | N-25       | 7852608VG4175B        | N-25       | 7852609VG4175B        | N-25       | 7852610VG4175B        | N-25       | 7852611VG4175B        | N-25       |
| 7852612VG4175B                                                                       | N-25       | 7852613VG4175B        | N-25       | 7852614VG4175B        | N-25       | 7852615VG4175B        | N-25       | 7852616VG4175B        | N-25       | 7852617VG4175B        | N-25       |
| 7852619VG4175B                                                                       | N-24       | 7852620VG4175B        | N-24       | 7852621VG4175B        | N-24       | 7853301VG4175D        | M-25       | 7853701VG4175D        | M-25       | 7853702VG4175D        | M-24       |
| 7853703VG4175D                                                                       | N-24       | 7853705VG4175D        | N-25       | 7853706VG4175D        | N-25       | 7853707VG4175D        | N-24       | 7853708VG4175D        | N-24       | 7853709VG4175D        | N-24       |
| 7853711VG4175D                                                                       | M-24       | 7853712VG4175D        | M-24       | 7853801VG4175D        | M-24       | 7853802VG4175D        | M-24       | 7853803VG4175D        | M-25       | 7853804VG4175D        | M-25       |
| 7853807VG4175D                                                                       | M-25       | 7854301VG4175D        | M-25       | 7854401VG4175D        | M-25       | 7854402VG4175D        | M-25       | 7854403VG4175D        | M-25       | 7854404VG4175D        | M-25       |
| 7854405VG4175D                                                                       | M-25       | 7854406VG4175D        | M-25       | 7854407VG4175D        | M-25       | 7854408VG4175D        | M-25       | 7854409VG4175D        | M-25       | 7854410VG4175D        | M-25       |
| 7854411VG4175D                                                                       | M-25       | 7854412VG4175D        | M-25       | 7854413VG4175D        | M-25       | 7854414VG4175D        | M-25       | 7854415VG4175D        | M-25       | 7854416VG4175D        | M-25       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |  |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO | /SECRETARIO/A GENERAL                                                                                                                                                                                                                 | 17-10-2025 1 |

| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7855001VG4175F                                                                       | M-25       | 785003VG4175F         | M-25       | 7855004VG4175F        | M-25       | 7855009VG4175F        | M-25       | 7855006VG4175F        | M-25       | 7855007VG4175F        | M-25       |
| 7855008VG4175F                                                                       | M-25       | 785009VG4175F         | M-25       | 7855010VG4175F        | M-25       | 7855011VG4175F        | M-25       | 7855201VG4175F        | L-24       | 7855203VG4175F        | L-24       |
| 7855204VG4175F                                                                       | M-24       | 785205VG4175F         | M-24       | 7855206VG4175F        | M-24       | 7855207VG4175F        | M-24       | 7855208VG4175F        | M-24       | 7855209VG4175F        | M-25       |
| 7855210VG4175F                                                                       | M-25       | 7855211VG4175F        | M-25       | 7855212VG4175F        | M-25       | 7855213VG4175F        | M-25       | 7855214VG4175F        | M-25       | 7855215VG4175F        | M-25       |
| 7855216VG4175F                                                                       | M-25       | 7855217VG4175F        | M-25       | 7855218VG4175F        | M-25       | 7855219VG4175F        | M-25       | 7855220VG4175F        | M-25       | 7855221VG4175F        | M-25       |
| 7855222VG4175F                                                                       | M-25       | 7855223VG4175F        | M-25       | 7855224VG4175F        | M-25       | 7855225VG4175F        | M-25       | 7855226VG4175F        | M-25       | 7855227VG4175F        | M-25       |
| 7855228VG4175F                                                                       | M-25       | 7855229VG4175F        | M-24       | 7855230VG4175F        | M-24       | 7855231VG4175F        | L-24       | 7855502VG4175F        | M-25       | 7855701VG4175F        | M-25       |
| 7855702VG4175F                                                                       | M-25       | 785703VG4175F         | M-25       | 7855704VG4175F        | M-24       | 7855705VG4175F        | M-24       | 7855706VG4175F        | M-24       | 7855707VG4175F        | M-24       |
| 7855708VG4175F                                                                       | M-24       | 785709VG4175F         | M-24       | 7855710VG4175F        | M-24       | 7855801VG4175F        | M-24       | 7855802VG4175F        | M-24       | 7855803VG4175F        | M-24       |
| 7855804VG4175F                                                                       | M-24       | 785805VG4175F         | M-24       | 785601VG4175F         | L-25       | 785602VG4175F         | L-25       | 785603VG4175F         | L-25       | 785604VG4175F         | L-25       |
| 7857101VG4175F                                                                       | L-24       | 7857103VG4175F        | L-25       | 7857104VG4175F        | L-25       | 7857106VG4175F        | L-25       | 7857303VG4175H        | M-23       | 7859101VG4175H        | K-25       |
| 7859401VG4175H                                                                       | K-25       | 7859501VG4175H        | K-25       | 7859601VG4175H        | L-25       | 7859701VG4175H        | K-24       | 7860701VG4176B        | K-25       | 7861401VG4176B        | K-25       |
| 7861601VG4176B                                                                       | K-25       | 7861701VG4176B        | K-25       | 7862101VG4176B        | K-24       | 7862801VG4176B        | K-25       | 7863201VG4176D        | J-25       | 7863202VG4176D        | J-25       |
| 7863203VG4176D                                                                       | J-25       | 7863205VG4176D        | J-25       | 7863206VG4176D        | J-25       | 7863207VG4176D        | J-25       | 7863221VG4176D        | J-25       | 7863222VG4176D        | J-25       |
| 7863223VG4176D                                                                       | J-25       | 7863224VG4176D        | J-25       | 7863225VG4176D        | J-25       | 7863226VG4176D        | J-25       | 7863227VG4176D        | J-25       | 7863228VG4176D        | J-25       |
| 7863229VG4176D                                                                       | J-25       | 7863230VG4176D        | J-25       | 7863231VG4176D        | J-25       | 7863232VG4176D        | J-25       | 7863701VG4176D        | J-24       | 7863702VG4176D        | J-24       |
| 7863703VG4176D                                                                       | J-24       | 7863704VG4176D        | J-24       | 7863705VG4176D        | J-25       | 7863801VG4176D        | J-25       | 7863802VG4176D        | J-25       | 7863803VG4176D        | J-25       |
| 7863804VG4176D                                                                       | J-25       | 7863805VG4176D        | J-25       | 7863807VG4176D        | J-25       | 7864301VG4176D        | J-25       | 7864302VG4176D        | J-25       | 7864303VG4176D        | J-25       |
| 7864304VG4176D                                                                       | J-25       | 7864305VG4176D        | J-25       | 7864306VG4176D        | J-25       | 7864308VG4176D        | J-25       | 7864309VG4176D        | J-25       | 7864310VG4176D        | J-25       |
| 7864312VG4176D                                                                       | J-25       | 7864314VG4176D        | J-25       | 7864315VG4176D        | J-25       | 7924001VG4172D        | V-25       | 7924002VG4172D        | V-25       | 7924003VG4172D        | V-25       |
| 7924004VG4172D                                                                       | V-25       | 7924005VG4172D        | V-25       | 7924006VG4172D        | V-25       | 7924007VG4172D        | V-25       | 7924008VG4172D        | V-25       | 7924009VG4172D        | V-25       |
| 7924501VG4172D                                                                       | V-25       | 7924502VG4172D        | W-3        | 7924503VG4172D        | W-25       | 7924504VG4172D        | V-25       | 7924505VG4172D        | V-25       | 7924506VG4172D        | V-25       |
| 7924507VG4172D                                                                       | V-25       | 7924508VG4172D        | V-25       | 7924509VG4172D        | V-25       | 7924510VG4172D        | V-25       | 7924511VG4172D        | V-25       | 7924512VG4172D        | W-3        |
| 7924513VG4172D                                                                       | W-25       | 7924514VG4172D        | W-25       | 7924515VG4172D        | W-25       | 7925101VG4172F        | V-25       | 7925601VG4172F        | V-25       | 7925602VG4172D        | V-25       |
| 7925603VG4172D                                                                       | V-25       | 7925604VG4172D        | V-25       | 7925605VG4172D        | V-25       | 7925606VG4172D        | V-25       | 7925607VG4172D        | V-25       | 7925608VG4172D        | V-25       |
| 7925609VG4172D                                                                       | V-25       | 7925610VG4172D        | V-25       | 7925611VG4172D        | V-25       | 7925612VG4172D        | V-25       | 7925613VG4172D        | V-25       | 7925614VG4172D        | V-25       |
| 7925615VG4172D                                                                       | V-25       | 7925616VG4172D        | V-25       | 7925617VG4172D        | V-25       | 7925618VG4172D        | V-25       | 7925619VG4172D        | V-25       | 7925620VG4172D        | V-25       |
| 7925621VG4172D                                                                       | V-25       | 7925622VG4172D        | V-25       | 7925623VG4172D        | V-25       | 7925624VG4172D        | V-25       | 7925625VG4172D        | V-25       | 7925626VG4172D        | V-25       |
| 7925627VG4172D                                                                       | V-25       | 7925628VG4172D        | V-25       | 7925629VG4172D        | V-25       | 7925630VG4172D        | V-25       | 7925631VG4172D        | V-25       | 7925632VG4172D        | V-25       |
| 7925633VG4172D                                                                       | V-25       | 7925634VG4172D        | V-25       | 7925635VG4172D        | V-25       | 7926201VG4172F        | V-25       | 7926202VG4172F        | V-25       | 7926203VG4172F        | V-25       |
| 7926401VG4172F                                                                       | V-25       | 7926402VG4172F        | V-25       | 7926403VG4172F        | V-25       | 7926404VG4172F        | V-25       | 7926405VG4172F        | V-25       | 7926406VG4172F        | V-25       |
| 7926407VG4172F                                                                       | V-25       | 7926408VG4172F        | V-25       | 7926409VG4172F        | V-25       | 7926410VG4172F        | V-25       | 7926411VG4172F        | V-25       | 7926412VG4172F        | V-25       |
| 7926413VG4172F                                                                       | V-25       | 7926414VG4172F        | V-25       | 7926415VG4172F        | V-25       | 7926416VG4172F        | V-25       | 7926417VG4172F        | V-25       | 7926418VG4172F        | V-25       |
| 7926419VG4172F                                                                       | V-25       | 7926420VG4172F        | V-25       | 7926421VG4172F        | V-25       | 7926422VG4172F        | V-25       | 7926423VG4172F        | V-25       | 7926424VG4172F        | V-25       |
| 7926425VG4172F                                                                       | V-25       | 7926426VG4172F        | V-25       | 7926427VG4172F        | V-25       | 7926428VG4172F        | V-25       | 7927001VG4172F        | U-25       | 7929101VG4172H        | T-25       |
| 7929103VG4172H                                                                       | U-25       | 7929104VG4172H        | U-25       | 7929105VG4172H        | U-25       | 7929106VG4172H        | U-25       | 7929108VG4172H        | U-25       | 7929109VG4172H        | U-25       |
| 7929111VG4172H                                                                       | U-25       | 7932701VG4173B        | T-25       | 7932704VG4173B        | T-25       | 7932705VG4173B        | T-25       | 7932706VG4173B        | T-25       | 7932707VG4173B        | T-25       |
| 7932709VG4173B                                                                       | T-25       | 7932711VG4173B        | T-25       | 7932712VG4173B        | T-25       | 7932713VG4173B        | T-25       | 7932714VG4173B        | T-25       | 7932715VG4173B        | T-25       |
| 7932716VG4173B                                                                       | T-25       | 7932717VG4173B        | T-25       | 7932718VG4173B        | T-25       | 7932719VG4173B        | T-25       | 7932901VG4173C        | T-25       | 7933001VG4173D        | T-25       |
| 7933501VG4173D                                                                       | T-25       | 7933502VG4173D        | T-25       | 7933503VG4173D        | T-25       | 7933504VG4173D        | T-25       | 7935201VG4173F        | S-25       | 7935202VG4173F        | S-25       |
| 7935203VG4173F                                                                       | S-25       | 7935204VG4173F        | S-25       | 7935205VG4173F        | S-25       | 7935206VG4173F        | S-25       | 7935207VG4173F        | S-25       | 7935208VG4173F        | S-25       |
| 7935209VG4173F                                                                       | S-25       | 7935210VG4173F        | S-25       | 7935211VG4173F        | S-25       | 7935212VG4173F        | S-25       | 7935213VG4173F        | S-25       | 7935214VG4173F        | S-25       |
| 7935215VG4173F                                                                       | S-26       | 7935216VG4173F        | S-26       | 7935217VG4173F        | S-26       | 7935218VG4173F        | S-26       | 7935219VG4173F        | S-26       | 7935220VG4173F        | S-26       |
| 7935221VG4173F                                                                       | S-26       | 7935222VG4173F        | S-26       | 7935223VG4173F        | S-26       | 7935224VG4173F        | S-26       | 7935225VG4173F        | S-26       | 7935227VG4173F        | S-26       |
| 7935228VG4173F                                                                       | S-26       | 7935229VG4173F        | S-26       | 7935230VG4173F        | S-26       | 7935231VG4173F        | S-26       | 7935232VG4173F        | S-26       | 7935233VG4173F        | S-26       |
| 7935234VG4173F                                                                       | S-26       | 7935235VG4173F        | T-26       | 7935236VG4173F        | T-26       | 7935237VG4173F        | T-26       | 7935238VG4173F        | T-26       | 7935240VG4173F        | T-26       |
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| 7935250VG4173F                                                                       | S-26       | 7935251VG4173F        | S-26       | 7935252VG4173F        | S-26       | 7935253VG4173F        | S-26       | 7935255VG4173F        | S-26       | 7935256VG4173F        | S-26       |
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| 7935274VG4173F                                                                       | T-26       | 7935275VG4173F        | T-26       | 7935276VG4173F        | T-26       | 7935277VG4173F        | T-26       | 7935278VG4173F        | T-26       | 7935279VG4173F        | T-26       |
| 7935280VG4173F                                                                       | T-26       | 7935281VG4173F        | T-26       | 7935282VG4173F        | T-26       | 7935283VG4173F        | T-26       | 7935284VG4173F        | T-26       | 7935285VG4173F        | T-26       |
| 7935286VG4173F                                                                       | T-26       | 7935287VG4173F        | T-26       | 7935288VG4173F        | T-26       | 7935289VG4173F        | T-26       | 7935292VG4173F        | T-26       | 7935293VG4173F        | T-26       |
| 7935294VG4173F                                                                       | T-26       | 7935295VG4173F        | T-26       | 7935296VG4173F        | T-26       | 7935297VG4173F        | T-26       | 7935298VG4173F        | T-26       | 7935299VG4173F        | T-26       |
| 79352A1VG4173F                                                                       | T-26       | 79352A6VG4173F        | S-26       | 79352A7VG4173F        | S-3        | 79352A8VG4173F        | S-25       | 79352A9VG4173F        | S-26       | 79352B0VG4173F        | S-25       |
| 79352B1VG4173F                                                                       | S-26       | 79352B2VG4173F        | S-26       | 79352B3VG4173F        | S-3        | 79352B4VG4173F        | S-26       | 79352B5VG4173F        | S-26       | 79352B6VG4173F        | S-26       |
| 79352B7VG4173F                                                                       | S-26       | 79352B8VG4173F        | S-25       | 79352B9VG4173F        | S-3        | 79352C1VG4173F        | S-25       | 79352C2VG4173F        | S-25       | 79352C3VG4173F        | T-26       |
| 79352C5VG4173F                                                                       | S-26       | 79352C6VG4173F        | S-26       | 79352C7VG4173F        | S-26       | 7936301VG4173F        | R-25       | 7936302VG4173F        | R-24       | 7936303VG4173F        | R-24       |
| 7936306VG4173F                                                                       | R-25       | 7936307VG4173F        | R-25       | 7936308VG4173F        | R-25       | 7936309VG4173F        | R-25       | 7936310VG4173F        | R-25       | 7936311VG4173F        | R-25       |
| 7936312VG4173F                                                                       | R-24       | 7936313VG4173F        | R-25       | 7936314VG4173F        | R-25       | 7936315VG4173F        | R-24       | 7936318VG4173F        | R-25       | 7936319VG4173F        | R-25       |
| 7936322VG4173F                                                                       | R-25       | 7936323VG4173F        | R-25       | 7936324VG4173F        | R-25       | 7936325VG4173F        | R-25       | 7936326VG4173F        | R-25       | 7936327VG4173F        | R-25       |
| 7936328VG4173F                                                                       | R-25       | 7936329VG4173F        | R-25       | 7936330VG4173F        | R-25       | 7936331VG4173F        | S-25       | 7936332VG4173F        | S-25       | 7936333VG4173F        | S-25       |
| 7936334VG4173F                                                                       | S-25       | 7936335VG4173F        | S-25       | 7936336VG4173F        | S-25       | 7936337VG4173F        | S-25       | 7936338VG4173F        | S-25       | 7936340VG4173F        | S-25       |
| 7936341VG4173F                                                                       | S-25       | 7936342VG4173F        | S-25       | 7936343VG4173F        | S-25       | 7936344VG4173F        | S-25       | 7936345VG4173F        | S-25       | 7936347VG4173F        | S-25       |
| 7936348VG4173F                                                                       | S-25       | 7936349VG4173F        | S-25       | 7936350VG4173F        | S-25       | 7936351VG4173F        | S-25       | 7936353VG4173F        | S-25       | 7936354VG4173F        | S-25       |
| 7936355VG4173F                                                                       | S-25       | 7936356VG4173F        | S-25       | 7936357VG4173F        | S-25       | 7936358VG4173F        | S-25       | 7936359VG4173F        | S-25       | 7936360VG4173F        | S-25       |
| 7936361VG4173F                                                                       | S-25       | 7936362VG4173F        | S-25       | 7936365VG4173F        | S-25       | 7936370VG4173F        | S-25       | 7936371VG4173F        | R-24       | 7936372VG4173F        | R-25       |
| 7938401VG4173H                                                                       | R-25       | 7938402VG4173H        | R-25       | 7938403VG4173H        | R-25       | 7942001VG4174B        | P-25       | 7942002VG4174B        | P-25       | 7942003VG4174B        | P-25       |
| 7942004VG4174B                                                                       | P-25       | 7942005VG4174B        | Q-25       | 7942006VG4174B        | Q-25       | 7942007VG4174B        | Q-25       | 7942008VG4174B        | Q-25       | 7942009VG4174B        | Q-25       |
| 7942010VG4174B                                                                       | Q-25       | 7942011VG4174B        | Q-25       | 7942012VG4174B        | Q-25       | 7942013VG4174B        | Q-25       | 7942014VG4174B        | Q-25       | 7942015VG4174B        | Q-25       |

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| Firmado por                                         | GONZÁLEZ MOLINA JUAN CARLOS                                                          | /DIRECTOR/A GENERAL DE LIMPIEZA, COM 23-09-2025 11:26:53                                                                                                                                                                              |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |



|                                                     |                                                                                      |                                                                                                                                                                                                                                       |
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| Firmado por                                         | COBO NAVARRETE ILDEFONSO                                                             | /SECRETARIO/A GENERAL 17-10-2025 12:57:51                                                                                                                                                                                             |
| Contiene 1 firma digital                            |  |                                                                                                                                                                                                                                       |



| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 7942016VG4174B                                                                       | Q-25       | 7942017VG4174B        | Q-25       | 7942018VG4174B        | Q-25       | 7942019VG4174B        | Q-25       | 7942020VG4174B        | Q-25       | 7942021VG4174B        | Q-25       |
| 7942022VG4174B                                                                       | Q-25       | 7942023VG4174B        | Q-25       | 7942024VG4174B        | Q-25       | 7942025VG4174B        | Q-25       | 7942026VG4174B        | Q-25       | 7942027VG4174B        | Q-25       |
| 7942029VG4174B                                                                       | Q-25       | 7942030VG4174B        | Q-25       | 7942031VG4174B        | Q-25       | 7942032VG4174B        | Q-25       | 7942033VG4174B        | Q-25       | 7942034VG4174B        | Q-25       |
| 7942035VG4174B                                                                       | Q-25       | 7942036VG4174B        | Q-25       | 7942037VG4174B        | Q-25       | 7942038VG4174B        | Q-25       | 7942039VG4174B        | Q-25       | 7942040VG4174B        | Q-25       |
| 7942041VG4174B                                                                       | Q-25       | 7942042VG4174B        | Q-25       | 7942043VG4174B        | Q-25       | 7942045VG4174B        | Q-25       | 7942047VG4174B        | Q-25       | 7953001VG4175D        | M-26       |
| 7953003VG4175D                                                                       | N-25       | 7953004VG4175D        | N-25       | 7953005VG4175D        | N-25       | 7953006VG4175D        | N-25       | 7953007VG4175D        | N-25       | 7953008VG4175D        | N-25       |
| 7953009VG4175D                                                                       | N-25       | 7954401VG4175D        | M-25       | 7954402VG4175D        | M-25       | 7954403VG4175D        | M-25       | 7954404VG4175D        | M-25       | 7954405VG4175D        | M-25       |
| 7954406VG4175D                                                                       | M-25       | 7954407VG4175D        | M-25       | 7954408VG4175D        | M-25       | 7954409VG4175D        | M-25       | 7954410VG4175D        | M-25       | 7954411VG4175D        | M-25       |
| 7954412VG4175D                                                                       | M-25       | 7954413VG4175D        | M-25       | 7954414VG4175D        | M-25       | 7954415VG4175D        | M-25       | 7954416VG4175D        | M-25       | 7954417VG4175D        | M-25       |
| 7954418VG4175D                                                                       | M-25       | 7954420VG4175D        | M-25       | 7954601VG4175D        | M-25       | 7954602VG4175D        | M-25       | 7954603VG4175D        | M-25       | 7954605VG4175D        | M-25       |
| 7954801VG4175D                                                                       | M-25       | 7954802VG4175D        | M-25       | 7954803VG4175D        | M-25       | 7954804VG4175D        | M-25       | 7954805VG4175D        | M-25       | 7954806VG4175D        | M-25       |
| 7954807VG4175D                                                                       | M-25       | 7954808VG4175D        | M-25       | 7954809VG4175D        | M-25       | 7954810VG4175D        | M-25       | 7954811VG4175D        | M-25       | 7954812VG4175D        | M-25       |
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| 7954819VG4175D                                                                       | M-25       | 7954820VG4175D        | M-25       | 7954821VG4175D        | M-25       | 7954822VG4175D        | M-25       | 7954825VG4175D        | M-25       | 7954826VG4175D        | M-25       |
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| 7954834VG4175D                                                                       | M-25       | 7954835VG4175D        | M-25       | 7954836VG4175D        | M-25       | 7954837VG4175D        | M-25       | 7954838VG4175D        | M-25       | 7954839VG4175D        | M-25       |
| 7954840VG4175D                                                                       | M-25       | 7954841VG4175D        | M-25       | 7954842VG4175D        | M-25       | 7954843VG4175D        | M-25       | 7954844VG4175D        | M-25       | 7954845VG4175D        | M-25       |
| 7954846VG4175D                                                                       | M-25       | 7954847VG4175D        | M-25       | 7954848VG4175D        | M-25       | 7955701VG4175F        | M-25       | 7955703VG4175F        | M-25       | 7955705VG4175F        | M-25       |
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| 7955727VG4175F                                                                       | M-25       | 7955729VG4175F        | M-25       | 7955730VG4175F        | M-25       | 7955731VG4175F        | M-25       | 7955732VG4175F        | M-25       | 7955733VG4175F        | M-25       |
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| 7955740VG4175F                                                                       | M-25       | 7955741VG4175F        | M-25       | 7955742VG4175F        | M-25       | 7955743VG4175F        | M-25       | 7955744VG4175F        | M-25       | 7955745VG4175F        | M-25       |
| 7955746VG4175F                                                                       | M-25       | 7955747VG4175F        | M-25       | 7955748VG4175F        | M-25       | 7955750VG4175D        | M-25       | 7955751VG4175F        | M-25       | 7955752VG4175F        | M-25       |
| 7955753VG4175D                                                                       | M-25       | 7955754VG4175D        | M-25       | 7955801VG4175F        | M-25       | 7955802VG4175F        | M-25       | 7955803VG4175F        | M-25       | 7955804VG4175F        | M-25       |
| 7955805VG4175F                                                                       | M-25       | 7955806VG4175F        | M-25       | 7955807VG4175F        | M-25       | 7955808VG4175F        | M-25       | 7955809VG4175F        | M-25       | 7955810VG4175F        | M-25       |
| 79558301VG4175H                                                                      | L-25       | 79558301VG4175H       | K-25       | 79559401VG4175H       | K-25       | 79559601VG4175H       | L-25       | 79559801VG4175H       | L-25       | 79559901VG4175H       | L-25       |
| 7960701VG4176B                                                                       | K-25       | 7961201VG4176B        | K-25       | 7961501VG4176B        | K-25       | 7961901VG4176B        | K-25       | 7962301VG4176A        | K-25       | 7962701VG4176B        | K-25       |
| 7962702VG4176B                                                                       | K-25       | 7962703VG4176B        | K-25       | 7962704VG4176B        | K-25       | 7962705VG4176B        | K-25       | 7962706VG4176B        | K-25       | 7962707VG4176B        | K-25       |
| 7964001VG4176D                                                                       | J-25       | 7964002VG4176D        | J-25       | 7964003VG4176D        | J-25       | 7964004VG4176D        | J-25       | 7964005VG4176D        | J-25       | 7964006VG4176D        | J-25       |
| 7964101VG4176D                                                                       | J-25       | 7964102VG4176D        | J-25       | 7964702VG4176D        | J-25       | 7970501VG4177B        | H-25       | 8024001VG4182D        | V-25       | 8024002VG4182D        | V-25       |
| 8024003VG4182D                                                                       | V-25       | 8024004VG4182D        | V-25       | 8024005VG4182D        | V-25       | 8024006VG4182D        | V-25       | 8024007VG4182D        | V-25       | 8024008VG4182D        | V-25       |
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| 8024015VG4182D                                                                       | V-25       | 8024016VG4182D        | V-25       | 8024017VG4182D        | V-25       | 8024018VG4182D        | V-25       | 8024019VG4182D        | V-25       | 8024801VG4182D        | V-25       |
| 8024802VG4182D                                                                       | V-25       | 8024803VG4182D        | V-25       | 8024804VG4182D        | V-25       | 8024805VG4182D        | V-25       | 8024806VG4182D        | V-25       | 8024807VG4182D        | V-25       |
| 8024808VG4182D                                                                       | V-25       | 8024809VG4182D        | V-25       | 8024810VG4182D        | V-25       | 8024811VG4182D        | V-25       | 8024812VG4182D        | V-25       | 8025101VG4182E        | V-25       |
| 8025102VG4182E                                                                       | V-25       | 8025103VG4182E        | V-25       | 8026501VG4182E        | V-25       | 8026502VG4182E        | V-25       | 8026503VG4182E        | V-25       | 8026504VG4182E        | V-25       |
| 8026505VG4182E                                                                       | V-25       | 8027501VG4182G        | U-25       | 8027502VG4182G        | U-25       | 8029301VG4182G        | U-25       | 8030001VG4183A        | T-25       | 8030002VG4183A        | T-25       |
| 8030003VG4183A                                                                       | T-25       | 8030004VG4183A        | U-25       | 8030901VG4183A        | T-25       | 8031401VG4183A        | T-25       | 8031701VG4183A        | T-25       | 8031801VG4183A        | T-25       |
| 8031901VG4183A                                                                       | T-25       | 8032301VG4183A        | T-25       | 8032401VG4183A        | T-25       | 8037701VG4183E        | R-25       | 8039003VG4183G        | R-25       | 8039004VG4183G        | R-26       |
| 8039005VG4183G                                                                       | R-26       | 8039006VG4183G        | R-26       | 8039007VG4183G        | R-26       | 8039008VG4183G        | R-26       | 8039009VG4183G        | R-26       | 8039010VG4183G        | R-26       |
| 8039011VG4183G                                                                       | R-26       | 8039012VG4183G        | R-26       | 8039013VG4183G        | R-26       | 8039014VG4183G        | R-26       | 8039015VG4183G        | R-26       | 8039017VG4183G        | R-25       |
| 8039018VG4183G                                                                       | R-25       | 8039019VG4183G        | R-25       | 8039021VG4183G        | R-25       | 8039023VG4183G        | R-25       | 8039024VG4183G        | R-25       | 8039025VG4183G        | R-25       |
| 8039035VG4183G                                                                       | R-25       | 8039036VG4183G        | R-25       | 8039037VG4183G        | R-25       | 8039043VG4183G        | R-25       | 8040002VG4184A        | Q-25       | 8040003VG4184A        | Q-25       |
| 8040004VG4184A                                                                       | Q-25       | 8040006VG4184A        | Q-25       | 8040007VG4184A        | Q-25       | 8040008VG4184A        | Q-25       | 8040009VG4184A        | Q-25       | 8040010VG4184A        | Q-25       |
| 8040011VG4184A                                                                       | Q-25       | 8040013VG4184A        | Q-25       | 8040301VG4184A        | Q-25       | 8040302VG4184A        | Q-25       | 8040303VG4184A        | Q-25       | 8040304VG4184A        | Q-25       |
| 8040305VG4184A                                                                       | Q-25       | 8040307VG4184A        | Q-25       | 8041001VG4184A        | Q-25       | 8041002VG4184A        | Q-25       | 8041003VG4184A        | Q-25       | 8041004VG4184A        | Q-25       |
| 8041005VG4184A                                                                       | Q-25       | 8041006VG4184A        | Q-25       | 8041301VG4184A        | Q-25       | 8041303VG4184A        | Q-25       | 8041304VG4184A        | Q-25       | 8041305VG4184A        | Q-25       |
| 8041306VG4184A                                                                       | Q-25       | 8041307VG4184A        | Q-25       | 8041308VG4184A        | Q-25       | 8041309VG4184A        | Q-25       | 8041311VG4184A        | Q-25       | 8041312VG4184A        | Q-25       |
| 8041401VG4184A                                                                       | Q-25       | 8041402VG4184A        | Q-25       | 8041501VG4184A        | Q-25       | 8041502VG4184A        | Q-25       | 8042301VG4184A        | Q-25       | 8042302VG4184A        | Q-25       |
| 8042303VG4184A                                                                       | Q-25       | 8042304VG4184A        | Q-25       | 8042305VG4184A        | Q-25       | 8042306VG4184A        | Q-25       | 8042307VG4184A        | Q-25       | 8042308VG4184A        | Q-25       |
| 8042309VG4184A                                                                       | Q-25       | 8042310VG4184A        | Q-25       | 8042312VG4184A        | Q-25       | 8042313VG4184A        | Q-25       | 8042314VG4184A        | Q-25       | 8042315VG4184A        | Q-25       |
| 8042316VG4184A                                                                       | Q-25       | 8042317VG4184A        | Q-26       | 8042318VG4184A        | Q-25       | 8042319VG4184A        | Q-25       | 8042320VG4184A        | Q-25       | 8042321VG4184A        | Q-25       |
| 8042322VG4184A                                                                       | Q-25       | 8042323VG4184A        | Q-25       | 8042324VG4184A        | Q-25       | 8042325VG4184A        | Q-25       | 8052901VG4185C        | M-26       | 8053101VG4185C        | M-25       |
| 8053102VG4185C                                                                       | M-25       | 8053103VG4185C        | M-25       | 8053104VG4185C        | M-25       | 8053105VG4185C        | M-25       | 8053106VG4185C        | M-25       | 8053107VG4185C        | M-25       |
| 8053108VG4185C                                                                       | M-25       | 8053109VG4185C        | M-25       | 8053110VG4185C        | M-25       | 8053111VG4185C        | M-25       | 8054001VG4185C        | M-25       | 8054002VG4185C        | M-25       |
| 8054003VG4185C                                                                       | M-25       | 8054004VG4185C        | M-25       | 8054005VG4185C        | M-25       | 8054006VG4185C        | M-25       | 8054007VG4185C        | M-25       | 8054008VG4185C        | M-25       |
| 8054011VG4185C                                                                       | M-25       | 8054103VG4185C        | M-25       | 8054104VG4185C        | M-25       | 8054105VG4185C        | M-25       | 8054106VG4185C        | M-25       | 8054107VG4185C        | M-25       |
| 8054108VG4185C                                                                       | M-25       | 8054109VG4185C        | M-25       | 8054110VG4185C        | M-25       | 8054111VG4185C        | M-25       | 8054112VG4185C        | M-25       | 8054113VG4185C        | M-25       |
| 8054115VG4185C                                                                       | M-25       | 8054116VG4185C        | M-25       | 8054404VG4185C        | M-25       | 8054501VG4185C        | M-25       | 8054502VG4185C        | M-25       | 8054503VG4185C        | M-25       |
| 8054504VG4185C                                                                       | M-26       | 8054601VG4185C        | M-26       | 8054602VG4185C        | M-25       | 8054701VG4185C        | M-26       | 8054702VG4185C        | M-26       | 8054703VG4185C        | M-26       |
| 8054704VG4185C                                                                       | M-26       | 8054705VG4185C        | M-26       | 8054706VG4185C        | M-26       | 8054901VG4185C        | M-25       | 8060801VG4185G        | L-25       | 8060802VG4186A        | K-25       |
| 8061201VG4186A                                                                       | K-25       | 8125601VG4182C        | V-25       | 8125602VG4182C        | V-25       | 8125603VG4182C        | V-25       | 8125604VG4182C        | V-25       | 8125605VG4182C        | V-25       |
| 8125606VG4182C                                                                       | V-25       | 8125607VG4182C        | V-25       | 8125608VG4182C        | V-25       | 8125609VG4182C        | V-25       | 8125610VG4182C        | V-25       | 8125611VG4182C        | V-25       |
| 8125612VG4182C                                                                       | V-25       | 8125613VG4182C        | V-25       | 8125614VG4182C        | V-25       | 8125615VG4182C        | V-25       | 8125616VG4182C        | V-25       | 8125617VG4182C        | V-25       |
| 8126101VG4182E                                                                       | V-26       | 8126102VG4182E        | V-26       | 8126801VG4182E        | V-25       | 8126802VG4182E        | V-25       | 8127001VG4182E        | U-25       | 8127002VG4182E        | U-26       |
| 8127701VG4182E                                                                       | U-25       | 8127704VG4182E        | U-26       | 8127705VG4182E        | U-26       | 8128201VG4182G        | U-26       | 8128701VG4182G        | U-25       | 8128702VG4182E        | U-25       |
| 8128703VG4182G                                                                       | U-26       | 8128704VG4182G        | U-25       | 8129001VG4182G        | U-25       | 8132901VG4183A        | T-26       | 8133801VG4183C        | T-26       | 8133802VG4173D        | S-25       |
| 8130103VG4183A                                                                       | T-25       | 8131201VG4183A        | T-26       | 8131901VG4183A        | T-26       | 8132901VG4183A        | T-26       | 8133801VG4183C        | T-26       | 8133802VG4173D        | S-25       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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|                                                     |                          |                                                                                                                                                                                                                                          |                     |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 8137001VG4183E                                                                       | R-26       | 8137002VG4183E        | R-26       | 8137003VG4183E        | R-26       | 8137004VG4183E        | R-26       | 8137005VG4183E        | R-26       | 8137006VG4183E        | R-26       |
| 8137007VG4183E                                                                       | R-26       | 8137008VG4183E        | R-25       | 8137009VG4183E        | R-25       | 8137010VG4183E        | R-25       | 8137201VG4183E        | R-26       | 8137202VG4183E        | R-26       |
| 8138501VG4183G                                                                       | R-25       | 8138502VG4183G        | R-26       | 8138503VG4183G        | R-26       | 8138504VG4183G        | R-26       | 8138505VG4183G        | R-26       | 8138506VG4183G        | R-26       |
| 8138515VG4183G                                                                       | R-26       | 8138516VG4183G        | R-26       | 8138517VG4183G        | R-26       | 8138518VG4183G        | R-26       | 8138519VG4183G        | R-26       | 8138520VG4183G        | R-26       |
| 8138521VG4183G                                                                       | R-25       | 8138522VG4183G        | R-25       | 8138523VG4183G        | R-25       | 8138524VG4183G        | R-26       | 8138525VG4183G        | R-26       | 8138526VG4183G        | R-26       |
| 8139101VG4183G                                                                       | R-25       | 8139102VG4183G        | R-25       | 8139103VG4183G        | R-25       | 8139104VG4183G        | R-26       | 8139105VG4183G        | R-26       | 8139106VG4183G        | R-26       |
| 8139107VG4183G                                                                       | R-26       | 8139108VG4183G        | R-25       | 8139301VG4183G        | R-26       | 8139302VG4183G        | R-26       | 8139303VG4183G        | R-26       | 8141602VG4184A        | Q-25       |
| 8141603VG4184A                                                                       | Q-25       | 8141605VG4184A        | Q-25       | 8141606VG4184A        | Q-25       | 8141607VG4184A        | Q-26       | 8141608VG4184A        | Q-25       | 8141609VG4184A        | Q-25       |
| 8141610VG4184A                                                                       | Q-25       | 8141612VG4184A        | Q-25       | 8141613VG4184A        | Q-25       | 8141614VG4184A        | Q-25       | 8141616VG4184A        | Q-25       | 8141619VG4184A        | Q-25       |
| 8142301VG4184A                                                                       | Q-26       | 8142302VG4184A        | Q-26       | 8142304VG4184A        | Q-26       | 8142305VG4184A        | Q-26       | 8142309VG4184A        | Q-26       | 8142310VG4184A        | Q-26       |
| 8142311VG4184A                                                                       | Q-25       | 8142312VG4184A        | Q-25       | 8142314VG4184A        | Q-26       | 8142602VG4184A        | Q-25       | 8142603VG4184A        | Q-26       | 8142604VG4184A        | Q-25       |
| 8142605VG4184A                                                                       | Q-25       | 8142606VG4184A        | Q-25       | 8142607VG4184A        | Q-25       | 8142608VG4184A        | Q-25       | 8149001VG4184G        | Q-25       | 8149003VG4185C        | N-25       |
| 8149004VG4184G                                                                       | N-25       | 8149005VG4184G        | N-25       | 8149006VG4184G        | N-25       | 8149007VG4184G        | N-25       | 8149008VG4184G        | N-25       | 8149009VG4184G        | N-25       |
| 8149010VG4184G                                                                       | N-25       | 8149011VG4184G        | N-25       | 8149012VG4184G        | N-25       | 8149013VG4184G        | N-25       | 8149014VG4184G        | N-25       | 8149018VG4184G        | P-26       |
| 8149021VG4184G                                                                       | P-26       | 8152003VG4185A        | N-26       | 8152004VG4185A        | N-26       | 8154301VG4185C        | M-25       | 8154302VG4185C        | M-26       | 8154303VG4185C        | M-26       |
| 8154304VG4185C                                                                       | M-26       | 8154305VG4185C        | M-26       | 8154306VG4185C        | M-26       | 8154308VG4185C        | M-26       | 8154309VG4185C        | M-26       | 8154504VG4185C        | M-25       |
| 8154505VG4185C                                                                       | M-25       | 8154506VG4185C        | M-26       | 8154507VG4185C        | M-26       | 8154508VG4185C        | M-26       | 8154510VG4185C        | M-25       | 8228101VG4182G        | U-26       |
| 8229201VG4182G                                                                       | U-26       | 8230501VG4183A        | U-26       | 8230502VG4183A        | T-26       | 8230601VG4182G        | U-26       | 8231801VG4183A        | T-26       | 8231802VG4183A        | T-26       |
| 8232401VG4183A                                                                       | T-26       | 82327010000000        | T-26       | 82327020000000        | T-26       | 82327030000000        | T-26       | 8232901VG4183A        | T-26       | 8236801VG4183E        | R-25       |
| 8236802VG4183E                                                                       | R-25       | 8236803VG4183E        | R-25       | 8236804VG4183E        | R-25       | 8236805VG4183E        | R-25       | 8236807VG4183E        | R-25       | 8236808VG4183E        | R-25       |
| 8236810VG4183E                                                                       | R-25       | 8236811VG4183E        | R-25       | 8236812VG4183E        | R-26       | 8236813VG4183E        | R-26       | 8236814VG4183E        | R-26       | 8236815VG4183E        | R-26       |
| 8236816VG4183E                                                                       | S-26       | 8236817VG4183E        | S-26       | 8236818VG4183E        | R-26       | 8236819VG4183E        | R-26       | 8236820VG4183E        | S-26       | 8236823VG4183E        | S-26       |
| 8236824VG4183E                                                                       | S-26       | 8236826VG4183E        | S-26       | 8236827VG4183E        | S-26       | 8236828VG4183E        | S-26       | 8236829VG4183E        | S-26       | 8236830VG4183E        | S-26       |
| 8236831VG4183E                                                                       | S-26       | 8236832VG4183E        | S-26       | 8236833VG4183E        | R-25       | 8237401VG4183E        | R-26       | 8238101VG4183G        | R-26       | 8238102VG4183G        | R-26       |
| 8238103VG4183G                                                                       | R-26       | 8238104VG4183G        | R-26       | 8238105VG4183G        | R-26       | 8238106VG4183G        | R-26       | 8238107VG4183G        | R-26       | 8238108VG4183G        | R-26       |
| 8238109VG4183G                                                                       | R-26       | 8238112VG4183G        | R-26       | 8239101VG4183G        | Q-26       | 8239102VG4183G        | Q-26       | 8239103VG4183G        | R-26       | 8239104VG4183G        | R-26       |
| 8239105VG4183G                                                                       | R-26       | 8239107VG4183G        | R-26       | 8239108VG4183G        | R-26       | 8239109VG4183G        | R-26       | 8239110VG4183G        | R-26       | 8239111VG4183G        | R-26       |
| 8239112VG4183G                                                                       | R-26       | 8239113VG4183G        | R-26       | 8239114VG4183G        | R-26       | 8239115VG4183G        | Q-26       | 8239801VG4183G        | R-26       | 8240001VG4184A        | Q-26       |
| 8240404VG4184A                                                                       | Q-26       | 8240411VG4184A        | R-26       | 8240414VG4184A        | R-26       | 8240415VG4184A        | R-26       | 8240701VG4184A        | Q-26       | 8241007VG4184A        | Q-26       |
| 8241010VG4184A                                                                       | Q-26       | 8241011VG4184A        | Q-26       | 8241012VG4184A        | Q-26       | 8241014VG4184A        | Q-26       | 8241015VG4184A        | Q-26       | 8241016VG4184A        | Q-26       |
| 8241017VG4184A                                                                       | Q-26       | 8241019VG4184A        | Q-26       | 8241020VG4184A        | Q-26       | 8241021VG4184A        | Q-26       | 8241023VG4184A        | Q-25       | 8241026VG4184A        | Q-26       |
| 8241027VG4184A                                                                       | Q-26       | 8241028VG4184A        | Q-26       | 8241029VG4184A        | Q-26       | 8241030VG4184A        | Q-26       | 8241049VG4184A        | Q-26       | 8241052VG4184A        | Q-26       |
| 8241053VG4184A                                                                       | Q-26       | 8241061VG4184A        | R-26       | 8241068VG4184A        | Q-25       | 8241070VG4184A        | Q-25       | 8241072VG4184A        | Q-26       | 8241073VG4184A        | Q-26       |
| 8254101VG4185C                                                                       | M-25       | 8254103VG4185C        | M-25       | 8254104VG4185C        | M-25       | 8254105VG4185C        | M-25       | 8254106VG4185C        | M-25       | 8254107VG4185C        | M-25       |
| 8254108VG4185C                                                                       | M-25       | 8254109VG4185C        | M-26       | 8254111VG4185C        | M-26       | 8254112VG4185C        | M-26       | 8254113VG4185C        | M-26       | 8254114VG4185C        | M-26       |
| 8254115VG4185C                                                                       | M-26       | 8254116VG4185C        | M-26       | 8254117VG4185C        | M-26       | 8254118VG4185C        | M-26       | 8254119VG4185C        | M-26       | 8254120VG4185C        | M-26       |
| 8254121VG4185C                                                                       | M-26       | 8254122VG4185C        | M-26       | 8254124VG4185C        | M-26       | 8254125VG4185C        | M-26       | 8254126VG4185C        | M-26       | 8254127VG4185C        | M-25       |
| 8254128VG4185C                                                                       | M-26       | 8254129VG4185C        | M-25       | 8254130VG4185C        | M-25       | 8254131VG4185C        | M-25       | 8254132VG4185C        | M-25       | 8254133VG4185C        | M-25       |
| 8254134VG4185C                                                                       | M-25       | 8254135VG4185C        | M-25       | 8254136VG4185C        | M-25       | 8254137VG4185C        | M-26       | 8254138VG4185C        | M-26       | 8254139VG4185C        | M-26       |
| 8254140VG4185C                                                                       | M-26       | 8254201VG4185C        | M-26       | 8255702VG4185E        | M-26       | 8255703VG4185E        | M-27       | 8255704VG4185E        | M-26       | 8255705VG4185E        | M-27       |
| 8277801VG4182G                                                                       | U-26       | 8324101VG4182C        | V-26       | 8324102VG4182C        | V-26       | 8324103VG4182C        | V-26       | 8324104VG4182C        | V-26       | 8324106VG4182C        | V-26       |
| 8324107VG4182C                                                                       | V-26       | 8324108VG4182C        | V-26       | 8324109VG4182C        | V-26       | 8324110VG4182C        | V-26       | 8324111VG4182C        | V-26       | 8324112VG4182C        | V-26       |
| 8324113VG4182C                                                                       | V-26       | 8324201VG4182C        | V-27       | 8324202VG4182C        | V-27       | 8324203VG4182C        | V-27       | 8324204VG4182C        | V-27       | 8324205VG4182C        | V-27       |
| 8324206VG4182C                                                                       | V-27       | 8324207VG4182C        | V-26       | 8324208VG4182C        | V-26       | 8324209VG4182C        | V-26       | 8324210VG4182C        | V-26       | 8324211VG4182C        | V-26       |
| 8324212VG4182C                                                                       | V-26       | 8324213VG4182C        | V-26       | 8324214VG4182C        | V-26       | 8324215VG4182C        | V-26       | 8324216VG4182C        | V-26       | 8324217VG4182C        | V-26       |
| 8324218VG4182C                                                                       | V-26       | 8324219VG4182C        | V-26       | 8324220VG4182C        | V-26       | 8324221VG4182C        | V-26       | 8324222VG4182C        | V-26       | 8324223VG4182C        | V-26       |
| 8324224VG4182C                                                                       | V-26       | 8324225VG4182C        | V-26       | 8324226VG4182C        | V-27       | 8324227VG4182C        | V-27       | 8324228VG4182C        | V-27       | 8324501VG4182C        | V-27       |
| 8324502VG4182C                                                                       | V-27       | 8324503VG4182C        | V-26       | 8324504VG4182C        | V-26       | 8324505VG4182C        | V-26       | 8324506VG4182C        | V-26       | 8324507VG4182C        | V-26       |
| 8324508VG4182C                                                                       | V-26       | 8324509VG4182C        | V-26       | 8324510VG4182C        | V-26       | 8324511VG4182C        | V-26       | 8324512VG4182C        | V-26       | 8324513VG4182C        | V-26       |
| 8324514VG4182C                                                                       | V-26       | 8324515VG4182C        | V-26       | 8324516VG4182C        | V-26       | 8324517VG4182C        | V-26       | 8324518VG4182C        | V-26       | 8324519VG4182C        | V-26       |
| 8324520VG4182C                                                                       | V-26       | 8324521VG4182C        | V-26       | 8324522VG4182C        | V-26       | 8324523VG4182C        | V-26       | 8324524VG4182C        | V-26       | 8324525VG4182C        | V-26       |
| 8326501VG4182E                                                                       | V-26       | 8326502VG4182E        | U-27       | 8328601VG4182G        | U-26       | 8329001VG4182G        | U-26       | 8329401VG4182G        | U-26       | 8329501VG4182G        | U-26       |
| 8329502VG4182G                                                                       | U-26       | 8329801VG4182G        | U-26       | 8330401VG4183A        | T-26       | 8330601VG4183A        | T-26       | 8330701VG4183A        | U-26       | 8330901VG4183A        | T-26       |
| 8331201VG4183A                                                                       | T-26       | 8331202VG4183A        | T-26       | 8331501VG4183A        | T-26       | 8332101VG4183C        | T-26       | 8332102VG4183C        | T-26       | 8332103VG4183C        | T-26       |
| 8332104VG4183C                                                                       | T-26       | 8332105VG4183C        | T-26       | 8332106VG4183C        | T-26       | 8332107VG4183C        | T-26       | 8332109VG4183C        | T-26       | 8332112VG4183C        | T-26       |
| 8332113VG4183C                                                                       | T-26       | 8332114VG4183C        | T-26       | 8332115VG4183C        | T-26       | 8332117VG4183C        | T-26       | 8332119VG4183C        | T-26       | 8332120VG4183C        | T-26       |
| 8332121VG4183C                                                                       | T-26       | 8332122VG4183C        | T-26       | 8332123VG4183C        | T-26       | 8332124VG4183C        | T-26       | 8332125VG4183C        | T-26       | 8332126VG4183C        | T-26       |
| 8332127VG4183C                                                                       | T-26       | 8332128VG4183C        | T-26       | 8332129VG4183C        | T-26       | 8333201VG4183C        | S-26       | 8333202VG4183C        | S-26       | 8333203VG4183C        | S-26       |
| 8333206VG4183C                                                                       | S-26       | 8333207VG4183C        | S-26       | 8333208VG4183C        | S-26       | 8333209VG4183C        | T-26       | 8333210VG4183C        | T-26       | 8333211VG4183C        | T-26       |
| 8333212VG4183C                                                                       | T-26       | 8333213VG4183C        | T-26       | 8333214VG4183C        | T-26       | 8333215VG4183C        | T-26       | 8333216VG4183C        | T-26       | 8333217VG4183C        | T-26       |
| 8333218VG4183C                                                                       | T-26       | 8333219VG4183C        | T-26       | 8333220VG4183C        | T-26       | 8333221VG4183C        | S-26       | 8333222VG4183C        | S-26       | 8333223VG4183C        | S-26       |
| 8333224VG4183C                                                                       | S-26       | 8333801VG4183C        | S-26       | 8333802VG4183C        | S-26       | 8333803VG4183C        | S-26       | 8333804VG4183C        | S-26       | 8333805VG4183C        | S-26       |
| 8333806VG4183C                                                                       | S-26       | 8333807VG4183C        | S-26       | 8333808VG4183C        | S-26       | 8333809VG4183C        | S-26       | 8333810VG4183C        | S-26       | 8333811VG4183C        | T-26       |
| 8333812VG4183C                                                                       | T-26       | 8333813VG4183C        | T-26       | 8333814VG4183C        | T-26       | 8333815VG4183C        | S-26       | 8333816VG4183C        | S-26       | 8333817VG4183C        | S-26       |
| 8333818VG4183C                                                                       | S-26       | 8333819VG4183C        | S-26       | 8336201VG4183E        | S-26       | 8336301VG4183E        | S-26       | 8336302VG4183E        | S-26       | 8336303VG4183E        | S-26       |
| 8336304VG4183E                                                                       | S-26       | 8337001VG4183E        | R-26       | 8337002VG4183E        | R-26       | 8337003VG4183E        | R-26       | 8337004VG4183E        | R-26       | 8337005VG4183E        | R-26       |
| 8337006VG4183E                                                                       | R-26       | 8337007VG4183E        | R-26       | 8337008VG4183E        | R-26       | 8337009VG4183E        | R-26       | 8337010VG4183E        | R-26       | 8337011VG4183E        | R-26       |
| 8337012VG4183E                                                                       | R-26       | 8337013VG4183E        | R-26       | 8337014VG4183E        | R-26       | 8337015VG4183E        | R-26       | 8337027VG4183E        | S-27       | 8337033VG4183E        | S-27       |
| 8337034VG4183E                                                                       | R-26       | 8337035VG4183E        | R-26       | 8337036VG4183E        | R-26       | 8337037VG4183E        | R-26       | 8337039VG4183E        | R-26       | 8337040VG4183E        | R-26       |
| 8337041VG4183E                                                                       | R-26       | 8337042VG4183E        | R-26       | 8337043VG4183E        | R-26       | 8337044VG4183E        | R-26       | 8337046VG4183E        | R-26       | 8337047VG4183E        | R-26       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                                                                                       |
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|                                                     |                                                                                      |                                                                                                                                                                                                                                       |                     |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325 m     |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 8337048VG4183E                                                                       | R-26       | 8337049VG4183E        | R-26       | 8337050VG4183E        | R-26       | 8337051VG4183E        | R-26       | 8337052VG4183E        | R-26       | 8337053VG4183E        | R-26       |
| 8337054VG4183E                                                                       | R-26       | 8337055VG4183E        | R-26       | 8337056VG4183E        | R-26       | 8337058VG4183E        | R-26       | 8337059VG4183E        | R-26       | 8337060VG4183E        | R-26       |
| 8337061VG4183E                                                                       | R-26       | 8337062VG4183E        | R-26       | 8337063VG4183E        | S-26       | 8337064VG4183E        | R-26       | 8337065VG4183E        | R-26       | 8337069VG4183E        | R-26       |
| 8337501VG4183E                                                                       | R-26       | 8337503VG4183E        | S-26       | 8337504VG4183E        | S-26       | 8337505VG4183E        | S-26       | 8337506VG4183E        | S-26       | 8337507VG4183E        | S-26       |
| 8337508VG4183E                                                                       | S-26       | 8337511VG4183E        | S-26       | 8339101VG4183G        | R-26       | 8339102VG4183G        | R-26       | 8339103VG4183G        | R-26       | 8340502VG4184A        | Q-26       |
| 8340503VG4184A                                                                       | Q-26       | 8340505VG4184A        | Q-26       | 8341103VG4184A        | Q-26       | 8341104VG4184A        | Q-26       | 8341105VG4184A        | Q-26       | 8341106VG4184A        | Q-26       |
| 8354102VG4185C                                                                       | M-26       | 8354103VG4185C        | M-26       | 8354105VG4185C        | M-26       | 8354106VG4185C        | M-26       | 8354107VG4185C        | M-26       | 8354108VG4185C        | M-26       |
| 8354109VG4185C                                                                       | M-26       | 8354110VG4185C        | M-26       | 8354111VG4185C        | M-26       | 8354112VG4185C        | M-26       | 8354113VG4185C        | M-26       | 8354114VG4185C        | M-26       |
| 8354115VG4185C                                                                       | M-26       | 8354116VG4185C        | M-26       | 8354117VG4185C        | M-26       | 8354120VG4185C        | M-26       | 8354122VG4185C        | M-26       | 8354123VG4185C        | M-26       |
| 8354125VG4185C                                                                       | M-26       | 8354126VG4185C        | M-26       | 8354127VG4185C        | M-26       | 8354128VG4185C        | M-26       | 8354129VG4185C        | M-26       | 8354131VG4185C        | M-26       |
| 8354132VG4185C                                                                       | M-26       | 8354134VG4185C        | M-26       | 8354135VG4185C        | M-26       | 8354136VG4185C        | M-26       | 8354137VG4185C        | M-26       | 8354138VG4185C        | M-26       |
| 8422301VG4182C                                                                       | W-26       | 8422302VG4182C        | W-26       | 8422303VG4182C        | W-26       | 8422304VG4182C        | W-27       | 8422305VG4182C        | W-27       | 8422306VG4182C        | W-27       |
| 8422401VG4182A                                                                       | W-26       | 8422402VG4182A        | W-26       | 8422403VG4182A        | W-26       | 8422404VG4182A        | W-26       | 8422406VG4182A        | W-27       | 8422410VG4182A        | W-27       |
| 8422411VG4182A                                                                       | W-26       | 8422412VG4182A        | W-26       | 8422413VG4182A        | W-26       | 8422414VG4182A        | W-27       | 8423101VG4182C        | V-26       | 8423102VG4182C        | V-26       |
| 8423103VG4182C                                                                       | W-26       | 8423104VG4182C        | W-26       | 8423105VG4182C        | W-26       | 8423106VG4182C        | V-26       | 8423107VG4182C        | V-26       | 8423108VG4182C        | V-26       |
| 8423109VG4182C                                                                       | V-26       | 8423110VG4182C        | V-26       | 8423111VG4182C        | V-26       | 8423802VG4182C        | W-26       | 8424301VG4182D        | V-27       | 8424302VG4182D        | V-26       |
| 8424303VG4182D                                                                       | V-27       | 8424304VG4182D        | V-27       | 8428101VG4182G        | U-26       | 8428801VG4182G        | U-26       | 8429101VG4182G        | U-26       | 8429201VG4182G        | U-26       |
| 8429301VG4182G                                                                       | U-27       | 8429401VG4182G        | U-26       | 8429501VG4182G        | U-26       | 8430101VG4183A        | T-26       | 8430301VG4183A        | T-26       | 8430601VG4183A        | U-26       |
| 8430801VG4183A                                                                       | T-27       | 8431201VG4183A        | T-26       | 8431202VG4183A        | T-26       | 8431203VG4183A        | T-27       | 8431204VG4183A        | T-27       | 8431205VG4183A        | T-26       |
| 8431206VG4183A                                                                       | T-27       | 8434201VG4183C        | S-27       | 8434202VG4183C        | S-27       | 8434203VG4183C        | S-27       | 8434204VG4183C        | S-27       | 8434205VG4183C        | S-27       |
| 8434206VG4183C                                                                       | S-27       | 8434207VG4183C        | S-27       | 8434208VG4183C        | S-27       | 8434209VG4183C        | S-27       | 8434210VG4183C        | S-27       | 8434211VG4183C        | S-27       |
| 8434212VG4183C                                                                       | S-27       | 8434213VG4183C        | S-27       | 8434214VG4183C        | S-27       | 8434215VG4183C        | S-27       | 8434216VG4183C        | S-27       | 8434217VG4183C        | S-27       |
| 8434218VG4183C                                                                       | S-27       | 8434219VG4183C        | S-27       | 8434220VG4183C        | S-27       | 8434221VG4183C        | S-27       | 8434222VG4183C        | S-27       | 8434223VG4183C        | S-27       |
| 8434224VG4183C                                                                       | S-27       | 8434225VG4183C        | S-27       | 8434226VG4183C        | S-27       | 8434227VG4183C        | S-27       | 8434228VG4183C        | S-27       | 8434229VG4183C        | S-27       |
| 8434230VG4183C                                                                       | S-27       | 8434301VG4183C        | S-26       | 8434401VG4183C        | S-26       | 8434402VG4183C        | S-26       | 8434403VG4183C        | S-27       | 8434404VG4183C        | S-27       |
| 8434405VG4183C                                                                       | S-27       | 8434406VG4183C        | S-26       | 8434407VG4183C        | S-27       | 8434408VG4183C        | S-27       | 8434409VG4183C        | S-27       | 8434410VG4183C        | S-27       |
| 8434411VG4183C                                                                       | S-26       | 8434412VG4183C        | S-26       | 8434413VG4183C        | S-26       | 8434414VG4183C        | S-26       | 8434415VG4183C        | S-26       | 8434416VG4183C        | S-27       |
| 8434801VG4183C                                                                       | S-26       | 8434802VG4183C        | S-26       | 8435301VG4183E        | S-27       | 8435302VG4183E        | S-27       | 8435303VG4183E        | S-27       | 8435304VG4183E        | S-27       |
| 8435305VG4183E                                                                       | S-27       | 8436001VG4183E        | S-26       | 8436002VG4183E        | S-26       | 8436003VG4183E        | S-26       | 8436301VG4183E        | S-26       | 8440301VG4184A        | Q-27       |
| 8440401VG4184A                                                                       | Q-27       | 8440402VG4184A        | R-26       | 8440403VG4184A        | Q-27       | 8440801VG4184A        | Q-26       | 8440802VG4184A        | Q-26       | 8445901VG4185C        | M-27       |
| 8520501VG4182B                                                                       | W-27       | 8520502VG4182B        | W-27       | 8520503VG4182B        | W-27       | 8520504VG4182B        | W-27       | 8520505VG4182B        | W-27       | 8520506VG4182B        | W-27       |
| 8520507VG4182B                                                                       | W-27       | 8520508VG4182B        | W-27       | 8520509VG4182B        | W-27       | 8520510VG4182B        | W-27       | 8520511VG4182B        | W-27       | 8520512VG4182B        | W-27       |
| 8520513VG4182B                                                                       | W-27       | 8520514VG4182B        | W-27       | 8520515VG4182B        | W-27       | 8520516VG4182B        | W-27       | 8520517VG4182B        | X-27       | 8520518VG4182B        | X-27       |
| 8520519VG4182B                                                                       | X-27       | 8520520VG4182B        | X-27       | 8520522VG4182B        | X-27       | 8522001VG4182D        | V-27       | 8522002VG4182D        | V-27       | 8522003VG4182D        | V-27       |
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| 8522010VG4182D                                                                       | W-27       | 852011VG4182D         | W-27       | 8522013VG4182D        | W-27       | 8522017VG4182D        | V-27       | 8522018VG4182D        | V-27       | 8522019VG4182D        | W-27       |
| 8522020VG4182D                                                                       | W-27       | 852021VG4182D         | W-27       | 8522022VG4182D        | W-27       | 8522024VG4182D        | W-27       | 8522026VG4182D        | W-27       | 8522027VG4182D        | W-27       |
| 8522030VG4182D                                                                       | W-27       | 852031VG4182D         | W-27       | 8522032VG4182D        | W-27       | 8522033VG4182D        | W-27       | 8522043VG4182D        | W-27       | 8522044VG4182D        | W-27       |
| 8522045VG4182D                                                                       | W-27       | 8522101VG4182A        | W-27       | 8522102VG4182A        | W-27       | 8522103VG4182A        | W-27       | 8522104VG4182A        | W-27       | 8522105VG4182A        | W-27       |
| 8522901VG4182B                                                                       | W-27       | 8522902VG4182B        | W-27       | 8522903VG4182B        | W-27       | 8522904VG4182B        | W-27       | 8522905VG4182B        | W-27       | 8522906VG4182B        | W-27       |
| 8522907VG4182B                                                                       | W-27       | 8522908VG4182B        | W-27       | 8522909VG4182B        | W-27       | 8522910VG4182B        | W-27       | 8522911VG4182B        | W-27       | 8522912VG4182B        | W-27       |
| 8523101VG4182D                                                                       | W-27       | 852102VG4182D         | W-27       | 8523103VG4182D        | W-27       | 8523104VG4182D        | W-27       | 8523105VG4182D        | W-27       | 8523106VG4182D        | W-27       |
| 8523107VG4182D                                                                       | W-27       | 852108VG4182D         | W-27       | 8523109VG4182D        | W-27       | 8523110VG4182D        | W-26       | 8524201VG4182D        | V-27       | 8524202VG4182D        | V-27       |
| 8524203VG4182D                                                                       | V-27       | 8524204VG4182D        | V-27       | 8524205VG4182D        | V-27       | 8524207VG4182E        | V-27       | 8528001VG4182H        | U-27       | 8528002VG4182H        | U-27       |
| 8529601VG4182G                                                                       | U-27       | 8530401VG4183B        | U-27       | 8530501VG4183B        | U-27       | 8530601VG4183A        | U-27       | 8531701VG4183A        | T-27       | 8531702VG4183A        | T-27       |
| 8531703VG4183A                                                                       | T-27       | 8531704VG4183A        | T-27       | 8531705VG4183A        | T-27       | 8531707VG4183A        | T-27       | 8534101VG4183D        | S-27       | 8534102VG4183D        | S-27       |
| 8534103VG4183D                                                                       | S-27       | 8534104VG4183D        | S-27       | 8534105VG4183D        | S-27       | 8534106VG4183D        | S-27       | 8534107VG4183D        | S-27       | 8534108VG4183D        | S-27       |
| 8534109VG4183D                                                                       | S-27       | 8534110VG4183D        | S-27       | 8534111VG4183D        | S-27       | 8534112VG4183D        | S-27       | 8534113VG4183D        | S-27       | 8534201VG4183D        | S-27       |
| 8534202VG4183D                                                                       | S-27       | 8534203VG4183D        | S-27       | 8534204VG4183D        | S-27       | 8534205VG4183D        | S-27       | 8534206VG4183D        | S-27       | 8534207VG4183D        | S-27       |
| 8534208VG4183D                                                                       | S-27       | 8534209VG4183D        | S-27       | 8534210VG4183D        | S-27       | 8534301VG4183D        | S-27       | 8534302VG4183D        | S-27       | 8534303VG4183D        | S-27       |
| 8534802VG4183D                                                                       | S-27       | 8534803VG4183D        | S-27       | 8534804VG4183D        | S-27       | 8534805VG4183D        | S-27       | 8534806VG4183D        | S-27       | 8534807VG4183D        | S-27       |
| 8534808VG4183D                                                                       | S-27       | 8534809VG4183D        | S-27       | 8534810VG4183D        | S-27       | 8534811VG4183D        | S-27       | 8534812VG4183D        | S-27       | 8534813VG4183D        | S-27       |
| 8534814VG4183D                                                                       | S-27       | 8534815VG4183D        | S-27       | 8534816VG4183D        | S-27       | 8534817VG4183D        | S-27       | 8535001VG4183F        | S-27       | 8535501VG4183F        | S-27       |
| 8535502VG4183F                                                                       | S-27       | 8536001VG4183F        | R-27       | 8536002VG4183F        | S-27       | 8536003VG4183F        | S-27       | 8536004VG4183F        | S-27       | 8536007VG4183F        | S-27       |
| 8536008VG4183F                                                                       | S-27       | 8536009VG4183F        | S-27       | 8536010VG4183F        | S-27       | 8536012VG4183F        | S-27       | 8536013VG4183F        | S-27       | 8536014VG4183F        | S-27       |
| 8536015VG4183F                                                                       | S-27       | 8536016VG4183F        | S-27       | 8536020VG4183F        | S-27       | 8536021VG4183F        | S-26       | 8536024VG4183F        | S-27       | 8539001VG4183H        | R-27       |
| 8539002VG4183H                                                                       | R-27       | 8539201VG4183H        | R-27       | 8539202VG4183H        | R-27       | 8539203VG4183H        | R-27       | 8539204VG4183H        | R-27       | 8539205VG4183H        | R-27       |
| 8539206VG4183H                                                                       | R-27       | 8539207VG4183H        | R-27       | 8539301VG4183H        | R-27       | 8539701VG4183H        | R-27       | 8539702VG4183H        | R-27       | 8540701VG4184B        | Q-27       |
| 8553101VG4185D                                                                       | M-27       | 8553102VG4185D        | M-27       | 8553103VG4185D        | M-27       | 8553104VG4185D        | M-27       | 8554701VG4185D        | M-27       | 8623502VG4182D        | W-27       |
| 8623503VG4182D                                                                       | W-27       | 862504VG4182D         | W-27       | 8623505VG4182D        | W-27       | 8623507VG4182D        | W-27       | 8624501VG4182D        | V-27       | 8624502VG4182D        | V-27       |
| 8624503VG4182D                                                                       | V-27       | 8624504VG4182D        | W-27       | 8624505VG4182D        | W-27       | 8624506VG4182D        | V-27       | 8624507VG4182D        | V-27       | 8627801VG4182F        | U-27       |
| 8627802VG4182F                                                                       | U-27       | 8628501VG4182H        | U-27       | 8629301VG4182H        | U-27       | 8629302VG4182H        | U-27       | 8629303VG4182H        | U-27       | 8629305VG4182H        | U-27       |
| 8629306VG4182H                                                                       | U-27       | 8629307VG4182H        | U-27       | 8629308VG4182H        | U-27       | 8629309VG4182H        | U-27       | 8629310VG4182H        | U-27       | 8629311VG4182H        | U-27       |
| 8629312VG4182H                                                                       | U-27       | 8629313VG4182H        | U-27       | 8629314VG4182H        | U-27       | 8629315VG4182H        | U-27       | 8629316VG4182H        | U-27       | 8629317VG4182A        | U-27       |
| 8629318VG4182H                                                                       | U-27       | 8629319VG4182H        | U-27       | 8629320VG4182H        | U-27       | 8629701VG4182H        | U-27       | 8629702VG4182H        | U-27       | 8629703VG4182H        | U-27       |
| 8629704VG4182H                                                                       | U-27       | 8629705VG4182H        | U-27       | 8629706VG4182H        | U-27       | 8629707VG4182H        | U-27       | 8630301VG4182H        | U-27       | 8630302VG4182H        | U-27       |
| 8630303VG4182H                                                                       | U-27       | 8630304VG4182H        | U-27       | 8630305VG4182H        | U-27       | 8630306VG4182H        | U-27       | 8630307VG4182H        | U-27       | 8630308VG4182H        | U-27       |
| 8630309VG4182H                                                                       | U-27       | 8630310VG4182H        | T-27       | 8630311VG4182H        | U-27       | 8630312VG4182H        | U-27       | 8630313VG4182H        | U-27       | 8631601VG4183B        | T-27       |
| 8631602VG4183B                                                                       | T-27       | 8631603VG4183B        | U-27       | 8631604VG4183B        | T-27       | 8631605VG4183B        | T-27       | 8631606VG4183B        | T-27       | 8631607VG4183B        | T-27       |
| 8631608VG4183B                                                                       | T-27       | 8631609VG4183B        | T-27       | 8631610VG4183B        | T-27       | 8631611VG4183B        | T-27       | 8631612VG4183B        | T-27       | 8631613VG4183B        | T-27       |

Anexo CV. Capítulo II. Parcelas ycuadrícula 325x325m asignada

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Ordenanza Fiscal nº 25

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |
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| IBI 2025-Parcelas catastrales. Ubicación sobre la malla de cuadrículas 325x325m      |            |                       |            |                       |            |                       |            |                       |            |                       |            |
|--------------------------------------------------------------------------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|-----------------------|------------|
| Códigos especiales: DESC = ubicación desconocida; FUER = ubicación fuera de la malla |            |                       |            |                       |            |                       |            |                       |            |                       |            |
| Referencia de parcela                                                                | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula | Referencia de parcela | Cuadrícula |
| 9774502VG4197D                                                                       | G-31       | 9774503VG4197D        | G-30       | 9832501VG4193D        | S-31       | 9832502VG4193D        | S-31       | 9853801VG4195D        | M-31       | 9853901VG4195D        | M-31       |
| 9853902VG4195D                                                                       | M-31       | 9853903VG4195D        | M-31       | 9875004VG4197D        | G-31       | 9875005VG4197D        | G-31       | 9875012VG4197D        | G-31       | 9875013VG4197D        | G-31       |
| 9875014VG4197D                                                                       | G-31       | 9875015VG4197D        | G-31       | 9875016VG4197D        | G-31       | 9875017VG4197D        | G-31       | 9875018VG4197D        | G-31       | 9875019VG4197D        | G-31       |
| 9875020VG4197D                                                                       | G-31       | 9875021VG4197D        | G-31       | 9875022VG4197D        | G-31       | 9875023VG4197D        | G-31       | 9875027VG4197D        | G-31       | 9875028VG4197D        | G-31       |
| 98766010000000                                                                       | F-31       | 9975001VG4197D        | G-31       | 9975002VG4197D        | G-31       | 9975003VG4197D        | G-31       | 9975004VG4197D        | G-31       | 9975005VG4197D        | G-31       |
| 9975006VG4197D                                                                       | G-31       | 9975007VG4197D        | G-31       | 9975008VG4197D        | G-31       | 9975009VG4197D        | G-31       | 9975010VG4197D        | G-31       | 9976601VG4197F        | F-31       |
| 9976602VG4197F                                                                       | F-31       | 9976603VG4197F        | F-31       | 9976604VG4197F        | F-31       | 9976605VG4197F        | F-31       | 9976606VG4197F        | F-31       | 9976607VG4197F        | F-31       |
| 9976608VG4197F                                                                       | F-31       | 9976609VG4197F        | G-31       | 9976610VG4197F        | G-31       | 9976611VG4197F        | G-31       | 9976612VG4197F        | G-31       | 9976613VG4197F        | G-31       |
| 9976614VG4197F                                                                       | G-31       | 9976615VG4197F        | F-31       | 9976616VG4197F        | F-31       | 9976617VG4197F        | F-31       | 9976618VG4197F        | F-31       | 9977403VG4197F        | F-32       |
| 9977404VG4197F                                                                       | F-32       | 9977405VG4197F        | F-32       | 9977406VG4197F        | F-31       | 9977407VG4197F        | F-31       | 9977408VG4197F        | F-31       | 9977410VG4197F        | F-31       |
| 9977411VG4197F                                                                       | F-31       | 9977412VG4197F        | F-31       | 9977413VG4197F        | F-31       | 9977415VG4197F        | F-31       | 9977417VG4197F        | F-31       | 9977418VG4197F        | F-31       |
| 9977419VG4197F                                                                       | F-31       | 9977420VG4197F        | F-31       | 9977421VG4197F        | F-31       | 9977422VG4197F        | F-31       | 9977423VG4197F        | F-31       | 9977424VG4197F        | F-31       |
| 9977425VG4197F                                                                       | F-31       | 9977426VG4197F        | F-31       | 9977427VG4197F        | F-31       | 9977428VG4197F        | F-31       | 9977432VG4197F        | F-31       | 9977436VG4197F        | F-31       |
| 9977438VG4197F                                                                       | F-32       |                       |            |                       |            |                       |            |                       |            |                       |            |

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Capítulo III

Tarifa Cuota Variable (CV)  
Superficies por usos y cuadrículas 325x325m

|                                                     |                                                                                      |                                      |                                                                                                                                                                                                                                          |
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CONTIENE 1 FIRMA DIGITAL

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |          |                     |
|---------------------------------------------------------------------------------------------------------------------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|----------|---------------------|
| Cuadrícula                                                                                                                | Inmuebles TOTAL |            | C               |            | E               |            | G               |            | K               |            | O               |            | P               |            | R               |            | S               |            | T               |            | V               |            | Y               |            | RESIDUOS |                     |
|                                                                                                                           | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie |          | Toneladas recogidas |
| A-10                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.94     |                     |
| A-11                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.33     |                     |
| A-33                                                                                                                      | 1               | 32         | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 32         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.00     |                     |
| A-34                                                                                                                      | 4               | 1,171      | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 70         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 3               | 1,101      | 0               | 0          | 0.00     |                     |
| A-35                                                                                                                      | 3               | 549        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 3               | 549        | 0               | 0          | 0.00     |                     |
| A-36                                                                                                                      | 3               | 880        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 3               | 880        | 0               | 0          | 0.00     |                     |
| A-37                                                                                                                      | 4               | 816        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 4               | 816        | 0               | 0          | 32.50    |                     |
| B-10                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.03     |                     |
| B-12                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.06     |                     |
| B-21                                                                                                                      | 1               | 104        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 104        | 0               | 0          | 0.36     |                     |
| B-33                                                                                                                      | 3               | 128        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 3               | 128        | 0               | 0          | 0.00     |                     |
| B-34                                                                                                                      | 4               | 2,875      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 4               | 2,875      | 0               | 0          | 0.00     |                     |
| B-38                                                                                                                      | 1               | 86         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 86         | 0               | 0          | 0.00     |                     |
| C-12                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.11     |                     |
| C-15                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.11     |                     |
| C-16                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.11     |                     |
| C-17                                                                                                                      | 80              | 16,448     | 0               | 0          | 2               | 8,124      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 78              | 8,324      | 0               | 0          | 197.31   |                     |
| C-18                                                                                                                      | 365             | 34,374     | 24              | 1,731      | 1               | 2,870      | 0               | 0          | 0               | 0          | 1               | 168        | 0               | 0          | 0               | 1          | 600             | 0          | 0               | 0          | 338             | 26,005     | 0               | 0          | 546.33   |                     |
| C-19                                                                                                                      | 461             | 62,830     | 20              | 2,828      | 0               | 0          | 0               | 0          | 1               | 7,681      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 440             | 52,321     | 0               | 0          | 372.17   |                     |
| C-20                                                                                                                      | 160             | 14,350     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 180        | 14,350          | 0          | 0               | 257.29     |          |                     |
| C-21                                                                                                                      | 62              | 5,729      | 1               | 259        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 61              | 5,470      | 0               | 0          | 110.62   |                     |
| C-33                                                                                                                      | 20              | 2,895      | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 108        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 18              | 2,591      | 0               | 0          | 20.92    |                     |
| C-34                                                                                                                      | 67              | 15,042     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 67              | 15,042     | 0               | 0          | 92.94    |                     |
| C-35                                                                                                                      | 2               | 1,019      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 2          | 1,019           | 0          | 0               | 0.00       |          |                     |
| D-13                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.11     |                     |
| D-14                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.11     |                     |
| D-16                                                                                                                      | 248             | 30,230     | 6               | 280        | 1               | 1,271      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 241             | 28,679     | 0               | 0          | 270.53   |                     |
| D-17                                                                                                                      | 1,076           | 118,810    | 80              | 5,709      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 996             | 112,901    | 0               | 0          | 1,060.15 |                     |
| D-18                                                                                                                      | 207             | 20,510     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 207             | 20,510     | 0               | 0          | 304.46   |                     |
| D-19                                                                                                                      | 206             | 24,563     | 0               | 0          | 2               | 4,870      | 0               | 0          | 2               | 11,723     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 202             | 17,970     | 0               | 0          | 486.85   |                     |
| D-20                                                                                                                      | 804             | 71,881     | 54              | 3,624      | 3               | 457        | 0               | 0          | 0               | 0          | 2               | 2,843      | 0               | 0          | 1               | 182        | 0               | 0          | 0               | 0          | 744             | 64,475     | 0               | 0          | 1,381.71 |                     |
| D-21                                                                                                                      | 283             | 22,316     | 25              | 2,163      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 258             | 20,153     | 0               | 0          | 272.29   |                     |
| D-22                                                                                                                      | 143             | 56,976     | 11              | 1,494      | 0               | 0          | 0               | 0          | 1               | 45,788     | 0               | 0          | 0               | 0          | 1               | 75         | 0               | 0          | 0               | 0          | 130             | 6,609      | 0               | 0          | 10.16    |                     |
| D-23                                                                                                                      | 173             | 27,958     | 4               | 659        | 0               | 0          | 0               | 0          | 1               | 6,833      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 168             | 20,366     | 0               | 0          | 96.57    |                     |
| D-24                                                                                                                      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.02     |                     |
| D-29                                                                                                                      | 1               | 198        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 198        | 0               | 0          | 0.00     |                     |
| D-33                                                                                                                      | 91              | 14,681     | 0               | 0          | 1               | 1,834      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 27         | 0               | 0          | 0               | 0          | 89              | 12,820     | 0               | 0          | 64.09    |                     |
| D-34                                                                                                                      | 17              | 4,163      | 1               | 1,375      | 0               | 0          | 0               | 0          | 1               | 22         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 15              | 2,766      | 0               | 0          | 28.09    |                     |
| E-02                                                                                                                      | 2               | 233        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 2          | 233             | 0          | 0               | 0          | 0.00     |                     |
| E-03                                                                                                                      | 2               | 480        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 2          | 480             | 0          | 0               | 0          | 0.00     |                     |
| E-04                                                                                                                      | 3               | 4,141      | 2               | 4,091      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 50              | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 226.69   |                     |
| E-07                                                                                                                      | 2               | 16,544     | 0               | 0          | 1               | 10,726     | 0               | 0          | 1               | 5,818      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 106.14   |                     |
| E-08                                                                                                                      | 4               | 12,529     | 0               | 0          | 1               | 2,508      | 0               | 0          | 0               | 0          | 2               | 8,869      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 1,156      | 9.73     |                     |
| E-14                                                                                                                      | 215             | 28,475     | 9               | 877        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 206             | 27,798     | 0               | 0          | 197.69   |                     |
| E-15                                                                                                                      | 136             | 18,962     | 10              | 3,106      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 128             | 15,846     | 0               | 0          | 61.61    |                     |
| E-16                                                                                                                      | 323             | 53,165     | 12              | 1,729      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 5,860           | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 310             | 45,456     | 0               | 0          | 181.55   |                     |
| E-17                                                                                                                      | 3               | 8,035      | 0               | 0          | 0               | 0          | 1               | 842        | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 356        | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 6,837      | 68.00    |                     |

Código seguro de verificación: 9SD4Q59PLER508QLFSD2

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CONTIENE 1 FIRMA DIGITAL

Pag. 58 de 83

Código seguro de verificación: 9SD4Q59PLER508QLFSD2

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CONTIENE 1 FIRMA DIGITAL

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SECRETARÍA GENERAL DE LIMPIEZA

17-10-2025 12:57:53

Contiene 1 firma digital

| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                 |            |                   |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                     |  |          |
|---------------------------------------------------------------------------------------------------------------------------|-----------------|------------|-------------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|---------------------|--|----------|
| Cuadrícula                                                                                                                | Inmuebles       |            | Inmuebles por uso |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                     |  | RESIDUOS |
|                                                                                                                           | TOTAL           |            | C                 |            | E               |            | G               |            | K               |            | O               |            | P               |            | R               |            | S               |            | T               |            | V               |            | Y               |            |                     |  |          |
|                                                                                                                           | Número inmueble | Superficie | Número inmueble   | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Toneladas recogidas |  |          |
| E-18                                                                                                                      | 512             | 66,967     | 47                | 3,662      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 465             | 63,205     | 0               | 0          | 298,74              |  |          |
| E-19                                                                                                                      | 652             | 115,089    | 22                | 3,263      | 2               | 20,233     | 0               | 0          | 0               | 0          | 1               | 75         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 626             | 90,222     | 1               | 1,296      | 833,38              |  |          |
| E-20                                                                                                                      | 1,112           | 88,193     | 39                | 1,818      | 2               | 2,789      | 1               | 33         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1,070      | 83,553          | 0          | 0               | 1,781,29   |                     |  |          |
| E-21                                                                                                                      | 548             | 57,555     | 6                 | 202        | 4               | 3,343      | 1               | 416        | 1               | 11,655     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 536        | 41,939          | 0          | 0               | 1,315,06   |                     |  |          |
| E-22                                                                                                                      | 688             | 84,204     | 25                | 1,985      | 3               | 5,676      | 0               | 0          | 1               | 25,795     | 0               | 0          | 0               | 0          | 1               | 1,050      | 0               | 0          | 0               | 658        | 59,688          | 0          | 0               | 1,291,11   |                     |  |          |
| E-23                                                                                                                      | 872             | 89,922     | 72                | 3,721      | 1               | 4,157      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 2,013      | 0               | 0          | 0               | 798        | 80,031          | 0          | 0               | 639,85     |                     |  |          |
| E-24                                                                                                                      | 119             | 15,580     | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 119        | 15,580          | 0          | 0               | 87,15      |                     |  |          |
| E-28                                                                                                                      | 0               | 0          | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1,35       |                     |  |          |
| E-31                                                                                                                      | 3               | 438        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 438             | 0          | 0               | 0,00       |                     |  |          |
| E-32                                                                                                                      | 4               | 1,840      | 0                 | 0          | 0               | 0          | 0               | 0          | 1               | 1,457      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 383             | 0          | 0               | 0,00       |                     |  |          |
| F-01                                                                                                                      | 1               | 1,792      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 1,792           | 0          | 0               | 0,00       |                     |  |          |
| F-05                                                                                                                      | 1               | 712        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 712             | 0          | 0               | 0,00       |                     |  |          |
| F-06                                                                                                                      | 8               | 44,816     | 4                 | 2,842      | 0               | 0          | 0               | 0          | 0               | 0          | 3               | 41,524     | 0               | 0          | 0               | 0          | 1               | 250        | 0               | 0          | 0               | 0          | 0               | 0          | 50,88               |  |          |
| F-07                                                                                                                      | 8               | 17,845     | 5                 | 13,623     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 2,562      | 1               | 1,870      | 0               | 0          | 0               | 0          | 70,45               |  |          |
| F-08                                                                                                                      | 0               | 0          | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 19,80               |  |          |
| F-14                                                                                                                      | 285             | 46,871     | 9                 | 1,197      | 0               | 0          | 1               | 98         | 1               | 1,859      | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 172        | 0               | 0          | 273             | 43,985     | 0               | 0          | 94,82               |  |          |
| F-15                                                                                                                      | 646             | 95,779     | 15                | 1,437      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 631        | 94,342          | 0          | 0               | 286,52     |                     |  |          |
| F-16                                                                                                                      | 453             | 77,359     | 31                | 3,124      | 1               | 1,895      | 0               | 0          | 0               | 0          | 1               | 813        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 420        | 71,527          | 0          | 0               | 459,29     |                     |  |          |
| F-17                                                                                                                      | 877             | 121,694    | 61                | 10,408     | 0               | 0          | 1               | 510        | 0               | 0          | 1               | 91         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 813        | 106,194         | 1          | 4,491           | 573,35     |                     |  |          |
| F-18                                                                                                                      | 575             | 88,082     | 51                | 8,016      | 1               | 2,180      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 523        | 77,908          | 0          | 0               | 631,89     |                     |  |          |
| F-19                                                                                                                      | 1,185           | 153,172    | 93                | 6,730      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 1,108      | 0               | 0          | 0               | 1,091      | 145,334         | 0          | 0               | 632,08     |                     |  |          |
| F-20                                                                                                                      | 302             | 110,863    | 26                | 3,978      | 1               | 2,484      | 0               | 0          | 1               | 2,725      | 1               | 3,648      | 1               | 41,136     | 1               | 5,193      | 0               | 0          | 0               | 270        | 31,010          | 1          | 20,499          | 523,08     |                     |  |          |
| F-21                                                                                                                      | 843             | 85,405     | 68                | 8,807      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 775        | 78,998          | 0          | 0               | 1,001,26   |                     |  |          |
| F-22                                                                                                                      | 734             | 85,445     | 23                | 3,400      | 5               | 12,347     | 0               | 0          | 0               | 0          | 1               | 159        | 0               | 0          | 0               | 0          | 1               | 1,805      | 0               | 0          | 704             | 67,734     | 0               | 0          | 773,23              |  |          |
| F-23                                                                                                                      | 225             | 34,584     | 12                | 543        | 1               | 14,466     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 212        | 19,575          | 0          | 0               | 373,89     |                     |  |          |
| F-31                                                                                                                      | 40              | 7,752      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 319             | 0          | 0               | 39         | 7,433           | 0          | 0               | 26,31      |                     |  |          |
| F-32                                                                                                                      | 33              | 5,939      | 0                 | 0          | 1               | 350        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 32         | 5,589           | 0          | 0               | 63,23      |                     |  |          |
| F-34                                                                                                                      | 1               | 395        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 395             | 0          | 0               | 0,00       |                     |  |          |
| F-35                                                                                                                      | 1               | 256        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 256             | 0          | 0               | 0,00       |                     |  |          |
| G-01                                                                                                                      | 4               | 1,097      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 144             | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 953             | 0          | 0               | 0,00       |                     |  |          |
| G-02                                                                                                                      | 2               | 1,112      | 0                 | 0          | 0               | 0          | 0               | 0          | 1               | 594        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 518             | 0          | 0               | 0,00       |                     |  |          |
| G-03                                                                                                                      | 1               | 436        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 436             | 0          | 0               | 0,00       |                     |  |          |
| G-05                                                                                                                      | 2               | 249        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 2          | 249             | 0          | 0               | 0,00       |                     |  |          |
| G-06                                                                                                                      | 0               | 0          | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0,00                |  |          |
| G-07                                                                                                                      | 0               | 0          | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0,00                |  |          |
| G-08                                                                                                                      | 4               | 24,369     | 0                 | 0          | 1               | 14,802     | 0               | 0          | 0               | 0          | 6,121           | 1          | 2,937           | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 709             | 0          | 0               | 58,03      |                     |  |          |
| G-09                                                                                                                      | 5               | 8,074      | 1                 | 5,728      | 0               | 0          | 0               | 1          | 412             | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 1,304           | 0          | 0               | 44,82      |                     |  |          |
| G-10                                                                                                                      | 0               | 0          | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 23,06               |  |          |
| G-11                                                                                                                      | 1               | 614        | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 614             | 0          | 0               | 39,77      |                     |  |          |
| G-12                                                                                                                      | 6               | 13,506     | 6                 | 13,506     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 85,95               |  |          |
| G-13                                                                                                                      | 10              | 1,871      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 10         | 1,871           | 0          | 0               | 2,17       |                     |  |          |
| G-14                                                                                                                      | 377             | 46,364     | 18                | 1,022      | 0               | 0          | 0               | 0          | 1               | 1,446      | 1               | 2,730      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 357        | 43,166          | 0          | 0               | 382,94     |                     |  |          |
| G-15                                                                                                                      | 572             | 71,561     | 47                | 4,340      | 2               | 9,648      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 523        | 57,573          | 0          | 0               | 325,68     |                     |  |          |
| G-16                                                                                                                      | 547             | 103,717    | 0                 | 0          | 0               | 0          | 0               | 0          | 1               | 17,124     | 1               | 13,982     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 544        | 89,891          | 1          | 2,720           | 474,92     |                     |  |          |
| G-17                                                                                                                      | 790             | 98,712     | 45                | 5,064      | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 156        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 743        | 93,492          | 0          | 0               | 419,58     |                     |  |          |
| G-18                                                                                                                      | 414             | 73,278     | 40                | 14,705     | 0               | 0          | 1               | 4,043      | 2               | 2,776      | 2               | 1,185      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 369        | 50,569          | 0          | 0               | 480,03     |                     |  |          |
| G-19                                                                                                                      | 668             | 132,401    | 129               | 16,930     | 0               | 0          | 0               | 0          | 0               | 0          | 7               | 25,602     | 0               | 0          | 0               | 0          | 1               | 26,821     | 0               | 0          | 526             | 62,437     | 5               | 611        | 506,67              |  |          |

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                 |               |                   |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                     |  |          |
|---------------------------------------------------------------------------------------------------------------------------|-----------------|---------------|-------------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|-----------------|---------------|---------------------|--|----------|
| Inmuebles                                                                                                                 |                 |               | Inmuebles por uso |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                 |               |                     |  | RESIDUOS |
| Cuadrícula                                                                                                                | TOTAL           |               | C                 |               | E               |               | G               |               | K               |               | O               |               | P               |               | R               |               | S               |               | T               |               | V               |               | Y               |               | Toneladas recogidas |  |          |
| In                                                                                                                        | Número inmueble | Superficie m² | Número inmueble   | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² | Número inmueble | Superficie m² |                     |  |          |
| G-20                                                                                                                      | 1,003           | 154,803       | 91                | 11,464        | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 6             | 7,690           | 1             | 46,817          | 0             | 0               | 0             | 0               | 0             | 911             | 96,622        | 0               | 0             | 621,07              |  |          |
| G-21                                                                                                                      | 933             | 101,276       | 154               | 6,901         | 3               | 10,961        | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 6,241         | 0               | 0             | 77              | 1,617         | 0               | 0             | 692             | 85,876        | 0               | 0             | 547,56              |  |          |
| G-22                                                                                                                      | 1,243           | 113,529       | 53                | 3,054         | 3               | 9,565         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 1               | 789           | 0               | 0             | 0               | 0             | 1,186           | 100,112       | 0               | 0             | 880,73              |  |          |
| G-23                                                                                                                      | 126             | 11,830        | 8                 | 584           | 1               | 1,720         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 117           | 6,526           | 0             | 0               | 176,72        |                     |  |          |
| G-30                                                                                                                      | 18              | 3,540         | 0                 | 0             | 0               | 0             | 0               | 0             | 1               | 73            | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 17            | 3,467           | 0             | 0               | 38,17         |                     |  |          |
| G-31                                                                                                                      | 79              | 10,522        | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 79            | 10,522          | 0             | 0               | 41,80         |                     |  |          |
| H-01                                                                                                                      | 22              | 18,561        | 0                 | 0             | 0               | 0             | 2               | 13,845        | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 20            | 4,718           | 0             | 0               | 60,13         |                     |  |          |
| H-02                                                                                                                      | 15              | 4,319         | 0                 | 0             | 0               | 0             | 0               | 0             | 1               | 861           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 14            | 3,658           | 0             | 0               | 0,10          |                     |  |          |
| H-03                                                                                                                      | 4               | 953           | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 4             | 953             | 0             | 0               | 0,00          |                     |  |          |
| H-06                                                                                                                      | 4               | 2,287         | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 4             | 2,287           | 0             | 0               | 0,00          |                     |  |          |
| H-10                                                                                                                      | 1               | 928           | 1                 | 928           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 55,46         |                     |  |          |
| H-11                                                                                                                      | 4               | 8,908         | 3                 | 6,764         | 0               | 0             | 0               | 0             | 0               | 0             | 1               | 144           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 191,22              |  |          |
| H-12                                                                                                                      | 25              | 24,491        | 7                 | 16,228        | 0               | 0             | 0               | 0             | 0               | 0             | 17              | 5,337         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 928             | 0             | 0               | 144,37        |                     |  |          |
| H-13                                                                                                                      | 22              | 8,764         | 0                 | 0             | 1               | 3,061         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 21            | 5,703           | 0             | 0               | 78,50         |                     |  |          |
| H-14                                                                                                                      | 331             | 104,788       | 10                | 1,740         | 0               | 0             | 0               | 0             | 0               | 0             | 1               | 3,044         | 1               | 29,229        | 1               | 1,311         | 0               | 0             | 0               | 316           | 47,436          | 2             | 21,629          | 312,86        |                     |  |          |
| H-15                                                                                                                      | 707             | 101,144       | 47                | 4,240         | 2               | 15,657        | 0               | 0             | 0               | 0             | 3               | 236           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 654           | 77,742          | 1             | 3,269           | 461,06        |                     |  |          |
| H-16                                                                                                                      | 715             | 100,413       | 33                | 3,477         | 1               | 8,662         | 0               | 0             | 0               | 0             | 30              | 2,215         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 651           | 85,859          | 0             | 0               | 349,91        |                     |  |          |
| H-17                                                                                                                      | 395             | 74,903        | 22                | 2,391         | 1               | 1,004         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 370           | 62,650          | 2             | 6,656           | 418,61        |                     |  |          |
| H-18                                                                                                                      | 366             | 66,851        | 23                | 7,385         | 1               | 1,334         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 340           | 57,144          | 2             | 988             | 330,95        |                     |  |          |
| H-19                                                                                                                      | 846             | 100,713       | 104               | 6,886         | 1               | 75            | 0               | 0             | 1               | 3,112         | 1               | 144           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 739           | 86,496          | 0             | 0               | 534,95        |                     |  |          |
| H-20                                                                                                                      | 954             | 106,994       | 78                | 5,993         | 0               | 0             | 1               | 49            | 4               | 20,281        | 0               | 0             | 0               | 0             | 0               | 0             | 313             | 8,623         | 0               | 0             | 958             | 71,146        | 0               | 0             | 318,64              |  |          |
| H-21                                                                                                                      | 879             | 98,297        | 50                | 3,215         | 1               | 8,797         | 3               | 916           | 1               | 979           | 4               | 243           | 1               | 3,266         | 1               | 2,150         | 0               | 0             | 0               | 918           | 90,337          | 0             | 0               | 623,02        |                     |  |          |
| H-22                                                                                                                      | 370             | 37,030        | 13                | 604           | 0               | 0             | 0               | 0             | 2               | 6,312         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 355           | 30,114          | 0             | 0               | 366,75        |                     |  |          |
| H-23                                                                                                                      | 2               | 23,979        | 0                 | 0             | 2               | 23,979        | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 44,62         |                     |  |          |
| H-25                                                                                                                      | 2               | 4,294         | 0                 | 0             | 0               | 0             | 1               | 3,901         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 393             | 0             | 0               | 0,00          |                     |  |          |
| H-26                                                                                                                      | 1               | 210           | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 210             | 0             | 0               | 0,00          |                     |  |          |
| H-35                                                                                                                      | 1               | 99            | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 99              | 0             | 0               | 0,00          |                     |  |          |
| H-37                                                                                                                      | 1               | 152           | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 152             | 0             | 0               | 0,00          |                     |  |          |
| H-01                                                                                                                      | 11              | 3,137         | 0                 | 0             | 0               | 0             | 0               | 0             | 1               | 89            | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 10            | 3,046           | 0             | 0               | 1,37          |                     |  |          |
| H-02                                                                                                                      | 6               | 10,224        | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 6             | 10,224          | 0             | 0               | 32,66         |                     |  |          |
| H-03                                                                                                                      | 2               | 845           | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 2             | 845             | 0             | 0               | 14,34         |                     |  |          |
| H-04                                                                                                                      | 2               | 1,150         | 0                 | 0             | 0               | 0             | 0               | 0             | 1               | 717           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 433             | 0             | 0               | 5,81          |                     |  |          |
| H-05                                                                                                                      | 2               | 9,211         | 0                 | 0             | 0               | 0             | 1               | 6,286         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 925             | 0             | 0               | 0,10          |                     |  |          |
| H-06                                                                                                                      | 0               | 0             | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 5,86          |                     |  |          |
| H-07                                                                                                                      | 2               | 6,963         | 0                 | 0             | 0               | 0             | 1               | 6,888         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 95              | 0             | 0               | 0,00          |                     |  |          |
| H-08                                                                                                                      | 1               | 190           | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1             | 190             | 0             | 0               | 0,00          |                     |  |          |
| H-09                                                                                                                      | 39              | 7,339         | 0                 | 0             | 0               | 0             | 0               | 0             | 2               | 974           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 37            | 6,355           | 0             | 0               | 23,36         |                     |  |          |
| H-10                                                                                                                      | 28              | 3,942         | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 27            | 3,676           | 1             | 66              | 28,40         |                     |  |          |
| H-11                                                                                                                      | 13              | 13,209        | 1                 | 9,516         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 12            | 3,693           | 0             | 0               | 95,51         |                     |  |          |
| H-12                                                                                                                      | 3               | 2,153         | 0                 | 0             | 0               | 0             | 1               | 768           | 0               | 0             | 2               | 1,385         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 68,09               |  |          |
| H-13                                                                                                                      | 87              | 15,066        | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 87            | 15,066          | 0             | 0               | 123,40        |                     |  |          |
| H-14                                                                                                                      | 948             | 119,421       | 82                | 10,265        | 0               | 0             | 0               | 0             | 0               | 0             | 1               | 17            | 1               | 1,211         | 0               | 0             | 1               | 275           | 0               | 0             | 858             | 101,219       | 3               | 6,634         | 518,96              |  |          |
| H-15                                                                                                                      | 1,889           | 147,793       | 180               | 11,864        | 1               | 7,431         | 1               | 14            | 1               | 523           | 6               | 421           | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 1,500         | 127,540         | 0             | 0               | 926,53        |                     |  |          |
| H-16                                                                                                                      | 139             | 30,266        | 0                 | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 1               | 4,922         | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 137           | 21,778          | 1             | 3,566           | 345,12        |                     |  |          |
| H-17                                                                                                                      | 335             | 82,318        | 14                | 1,187         | 2               | 21,866        | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 0             | 0               | 318           | 57,114          | 1             | 2,129           | 242,16        |                     |  |          |
| H-18                                                                                                                      | 437             | 64,532        | 24                | 4,221         | 1               | 282           | 0               | 0             | 1               | 15            | 2               | 9,464         | 0               | 0             | 1               | 1,113         | 0               | 0             | 0               | 407           | 66,269          | 1             | 168             | 279,85        |                     |  |          |
| H-19                                                                                                                      | 931             | 112,064       | 120               | 11,794        | 0               | 0             | 0               | 0             | 1               | 67            | 4               | 398           | 0               | 0             | 1               | 1,958         | 0               | 0             | 0               | 802           | 97,452          | 3             | 395             | 559,89        |                     |  |          |

Anexo CV, Capítulo 1. Superficie construida y toneladas de residuos por cuadrícula.

Página 3

Ordenanza Fiscal nº 25

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|---------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------|----------------------------------|------------------------|---------|--------|----------|--|--|--|--|--|--|--|
| Inmuebles                                                                                                                 |                                  |         | Inmuebles por uso                |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |          |                                  |                        |         |        |          |  |  |  |  |  |  |  |
| Cuadrícula                                                                                                                | TOTAL                            |         | C                                | E                                | G                                | K                                | O                                | P                                | R                                | S                                | T                                | V                                | Y                                | RESIDUOS |                                  |                        |         |        |          |  |  |  |  |  |  |  |
|                                                                                                                           | Número inmueble<br>es Superficie |         | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie |          | Número inmueble<br>es Superficie | Toneladas<br>recogidas |         |        |          |  |  |  |  |  |  |  |
| K20                                                                                                                       | 766                              | 144,950 | 35                               | 4,150                            | 0                                | 0                                | 0                                | 0                                | 5                                | 4,441                            | 1                                | 1,963                            | 0                                | 0        | 723                              | 81,573                 | 1       | 40,954 | 345,56   |  |  |  |  |  |  |  |
| K21                                                                                                                       | 15                               | 40,665  | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 3                                | 38,791                           | 0                                | 0                                | 0        | 12                               | 1,874                  | 0       | 0      | 92,55    |  |  |  |  |  |  |  |
| K22                                                                                                                       | 4                                | 52,879  | 0                                | 0                                | 4                                | 52,879                           | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 130,30   |  |  |  |  |  |  |  |
| K23                                                                                                                       | 3                                | 67,587  | 0                                | 0                                | 2                                | 47,402                           | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 1       | 20,185 | 133,90   |  |  |  |  |  |  |  |
| K24                                                                                                                       | 1                                | 378     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 1                                | 378                    | 0       | 0      | 1,77     |  |  |  |  |  |  |  |
| K25                                                                                                                       | 1                                | 643     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 1                                | 643                    | 0       | 0      | 0,00     |  |  |  |  |  |  |  |
| K26                                                                                                                       | 1                                | 762     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 1                                | 762                    | 0       | 0      | 0,00     |  |  |  |  |  |  |  |
| K27                                                                                                                       | 9                                | 2,279   | 0                                | 0                                | 0                                | 0                                | 1                                | 51                               | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 8                                | 2,228                  | 0       | 0      | 14,41    |  |  |  |  |  |  |  |
| K28                                                                                                                       | 3                                | 1,285   | 0                                | 0                                | 0                                | 0                                | 1                                | 636                              | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 2                                | 649                    | 0       | 0      | 9,59     |  |  |  |  |  |  |  |
| K29                                                                                                                       | 1                                | 3,108   | 0                                | 0                                | 0                                | 0                                | 1                                | 3,108                            | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0,00     |  |  |  |  |  |  |  |
| K30                                                                                                                       | 6                                | 1,701   | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 6                                | 1,701                  | 0       | 0      | 13,55    |  |  |  |  |  |  |  |
| K31                                                                                                                       | 1                                | 400     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 1                                | 400                    | 0       | 0      | 0,00     |  |  |  |  |  |  |  |
| K32                                                                                                                       | 1                                | 599     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 1                                | 599                    | 0       | 0      | 14,03    |  |  |  |  |  |  |  |
| K33                                                                                                                       | 20                               | 3,971   | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 20                               | 3,971                  | 0       | 0      | 83,15    |  |  |  |  |  |  |  |
| K34                                                                                                                       | 25                               | 32,271  | 2                                | 5,514                            | 0                                | 0                                | 0                                | 0                                | 18,589                           | 0                                | 0                                | 0                                | 0                                | 0        | 21                               | 7,362                  | 0       | 0      | 149,74   |  |  |  |  |  |  |  |
| K35                                                                                                                       | 32                               | 19,434  | 0                                | 0                                | 0                                | 5                                | 10,644                           | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 1        | 3,255                            | 0                      | 26      | 5,735  | 0        |  |  |  |  |  |  |  |
| K36                                                                                                                       | 2                                | 2,376   | 1                                | 2,055                            | 0                                | 0                                | 0                                | 0                                | 0                                | 1                                | 321                              | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 161,44   |  |  |  |  |  |  |  |
| K37                                                                                                                       | 481                              | 55,000  | 40                               | 3,078                            | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 441                              | 51,922                 | 0       | 0      | 230,69   |  |  |  |  |  |  |  |
| K38                                                                                                                       | 821                              | 100,008 | 142                              | 10,455                           | 1                                | 4,309                            | 0                                | 0                                | 1                                | 16,332                           | 0                                | 0                                | 0                                | 0        | 689                              | 676                    | 66,223  | 0      | 774,24   |  |  |  |  |  |  |  |
| K39                                                                                                                       | 2,132                            | 158,888 | 297                              | 16,858                           | 4                                | 3,379                            | 1                                | 48                               | 0                                | 0                                | 13                               | 941                              | 0                                | 0        | 0                                | 1,817                  | 137,662 | 0      | 1,689,94 |  |  |  |  |  |  |  |
| K40                                                                                                                       | 1,022                            | 106,890 | 126                              | 12,317                           | 2                                | 562                              | 0                                | 0                                | 0                                | 0                                | 2                                | 182                              | 0                                | 0        | 0                                | 2                      | 236     | 0      | 597,47   |  |  |  |  |  |  |  |
| K41                                                                                                                       | 239                              | 85,646  | 36                               | 4,124                            | 4                                | 23,446                           | 0                                | 0                                | 0                                | 1                                | 39                               | 0                                | 0                                | 1        | 5,132                            | 0                      | 0       | 197    | 32,903   |  |  |  |  |  |  |  |
| K42                                                                                                                       | 841                              | 124,994 | 98                               | 5,862                            | 2                                | 7,793                            | 0                                | 0                                | 1                                | 7,261                            | 1                                | 57                               | 2                                | 11,735   | 0                                | 0                      | 0       | 737    | 82,296   |  |  |  |  |  |  |  |
| K43                                                                                                                       | 2,199                            | 216,894 | 312                              | 26,611                           | 0                                | 0                                | 0                                | 0                                | 8,699                            | 3                                | 686                              | 0                                | 0                                | 0        | 288                              | 24,708                 | 0       | 1,594  | 146,674  |  |  |  |  |  |  |  |
| K44                                                                                                                       | 1,297                            | 176,178 | 181                              | 18,008                           | 2                                | 4,240                            | 1                                | 52                               | 1                                | 259                              | 0                                | 0                                | 2                                | 10,330   | 0                                | 0                      | 1       | 21,845 | 0        |  |  |  |  |  |  |  |
| K45                                                                                                                       | 740                              | 125,518 | 78                               | 5,408                            | 1                                | 13,152                           | 1                                | 6,960                            | 0                                | 3                                | 829                              | 1                                | 7,407                            | 0        | 0                                | 0                      | 656     | 86,762 | 0        |  |  |  |  |  |  |  |
| K46                                                                                                                       | 3                                | 29,216  | 0                                | 0                                | 1                                | 9,969                            | 0                                | 0                                | 1                                | 12,004                           | 0                                | 0                                | 0                                | 0        | 1                                | 7,244                  | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K47                                                                                                                       | 6                                | 56,257  | 0                                | 0                                | 3                                | 50,266                           | 0                                | 0                                | 0                                | 0                                | 1                                | 3,535                            | 1                                | 516      | 1                                | 1,940                  | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K48                                                                                                                       | 100                              | 22,647  | 2                                | 264                              | 4                                | 10,038                           | 0                                | 0                                | 2                                | 426                              | 0                                | 0                                | 0                                | 0        | 1                                | 678                    | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K49                                                                                                                       | 49                               | 7,523   | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K50                                                                                                                       | 1                                | 765     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K51                                                                                                                       | 3                                | 283     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K52                                                                                                                       | 7                                | 761     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K53                                                                                                                       | 13                               | 2,668   | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 1                                | 42                               | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K54                                                                                                                       | 2                                | 645     | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K55                                                                                                                       | 1                                | 49      | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K56                                                                                                                       | 15                               | 4,250   | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K57                                                                                                                       | 145                              | 51,297  | 0                                | 0                                | 0                                | 0                                | 0                                | 1                                | 32,609                           | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K58                                                                                                                       | 401                              | 49,616  | 96                               | 5,558                            | 1                                | 6,622                            | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K59                                                                                                                       | 1,105                            | 132,468 | 167                              | 26,401                           | 0                                | 0                                | 1                                | 1,413                            | 0                                | 0                                | 0                                | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K60                                                                                                                       | 1,060                            | 106,335 | 183                              | 19,223                           | 0                                | 0                                | 0                                | 0                                | 0                                | 2                                | 181                              | 0                                | 0                                | 1        | 2,065                            | 6                      | 4,266   | 0      | 0        |  |  |  |  |  |  |  |
| K61                                                                                                                       | 1,521                            | 151,257 | 302                              | 15,719                           | 1                                | 43                               | 0                                | 0                                | 0                                | 8                                | 828                              | 0                                | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K62                                                                                                                       | 1,528                            | 192,170 | 199                              | 19,284                           | 1                                | 2,650                            | 1                                | 4,997                            | 1                                | 1,288                            | 4                                | 701                              | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K63                                                                                                                       | 908                              | 208,616 | 109                              | 12,198                           | 2                                | 15,725                           | 1                                | 2,490                            | 0                                | 0                                | 16                               | 9,116                            | 2                                | 17,801   | 0                                | 0                      | 5       | 55,600 | 0        |  |  |  |  |  |  |  |
| K64                                                                                                                       | 844                              | 209,197 | 93                               | 12,630                           | 2                                | 7,102                            | 0                                | 0                                | 1                                | 7,480                            | 10                               | 1,303                            | 0                                | 0        | 0                                | 0                      | 1       | 9,815  | 0        |  |  |  |  |  |  |  |
| K65                                                                                                                       | 958                              | 105,614 | 66                               | 7,008                            | 3                                | 276                              | 0                                | 0                                | 0                                | 0                                | 1                                | 87                               | 0                                | 0        | 1                                | 707                    | 0       | 0      | 0        |  |  |  |  |  |  |  |
| K66                                                                                                                       | 564                              | 106,490 | 38                               | 2,216                            | 3                                | 23,143                           | 0                                | 0                                | 0                                | 0                                | 8                                | 458                              | 0                                | 0        | 0                                | 0                      | 0       | 0      | 0        |  |  |  |  |  |  |  |

Anexo CV, Capitulo 1. Superficie construida y toneladas de residuos por cuadrícula.

Página 4

Ordenanza Fiscal nº 25

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CONTIENE 1 FIRMA DIGITAL

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |          |                     |
|---------------------------------------------------------------------------------------------------------------------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|----------|---------------------|
| Cuadrícula                                                                                                                | Inmuebles TOTAL |            | C               |            | E               |            | G               |            | K               |            | O               |            | P               |            | R               |            | S               |            | T               |            | V               |            | Y               |            | RESIDUOS |                     |
|                                                                                                                           | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie |          | Toneladas recogidas |
| K-23                                                                                                                      | 73              | 45,247     | 0               | 0          | 1               | 7,791      | 0               | 0          | 2               | 10,957     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 89              | 21,408     | 1               | 5,991      | 157.63   |                     |
| K-24                                                                                                                      | 678             | 92,798     | 20              | 2,804      | 2               | 4,152      | 1               | 230        | 1               | 70         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 652             | 84,204     | 2               | 1,338      | 397.28   |                     |
| K-25                                                                                                                      | 309             | 48,351     | 4               | 200        | 0               | 0          | 0               | 0          | 3               | 524        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 302             | 47,627     | 0               | 0          | 176.60   |                     |
| K-29                                                                                                                      | 1               | 160        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 160        | 0               | 0          | 0.00     |                     |
| L-01                                                                                                                      | 1               | 402        | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 402        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.00     |                     |
| L-02                                                                                                                      | 9               | 2,542      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 9          | 2,542           | 0          | 0               | 19.08      |          |                     |
| L-03                                                                                                                      | 1               | 400        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 400             | 0          | 0               | 0.00       |          |                     |
| L-04                                                                                                                      | 3               | 750        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 750             | 0          | 0               | 0.00       |          |                     |
| L-05                                                                                                                      | 1               | 269        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 269             | 0          | 0               | 0.00       |          |                     |
| L-14                                                                                                                      | 240             | 27,408     | 10              | 1,994      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 230             | 25,414     | 0               | 0          | 9.51     |                     |
| L-15                                                                                                                      | 1               | 5,889      | 0               | 0          | 1               | 5,889      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 130.79   |                     |
| L-16                                                                                                                      | 57              | 15,180     | 4               | 524        | 1               | 6,409      | 0               | 0          | 1               | 73         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 51              | 8,174      | 0               | 0          | 113.73   |                     |
| L-17                                                                                                                      | 1,076           | 151,918    | 137             | 8,037      | 1               | 6,124      | 0               | 0          | 1               | 24,998     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 937             | 112,759    | 0               | 0          | 320.25   |                     |
| L-18                                                                                                                      | 790             | 89,941     | 103             | 6,785      | 2               | 13,732     | 0               | 0          | 0               | 0          | 7               | 1,079      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 678             | 67,235     | 0               | 0          | 458.77   |                     |
| L-19                                                                                                                      | 1,842           | 203,771    | 222             | 24,057     | 0               | 0          | 3               | 1,118      | 0               | 0          | 26              | 2,702      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1,591           | 175,394    | 0               | 0          | 1,026.00 |                     |
| L-20                                                                                                                      | 1,670           | 235,273    | 198             | 40,918     | 1               | 2,730      | 1               | 8,432      | 0               | 0          | 97              | 11,944     | 31              | 8,729      | 1               | 1,269      | 25              | 20,210     | 0               | 0          | 1,316           | 200,045    | 0               | 0          | 565.96   |                     |
| L-21                                                                                                                      | 1,744           | 233,525    | 200             | 20,178     | 1               | 1,245      | 3               | 12,462     | 2               | 1,219      | 22              | 2,516      | 2               | 9,527      | 0               | 0          | 0               | 0          | 0               | 0          | 1,512           | 174,845    | 2               | 11,533     | 643.29   |                     |
| L-22                                                                                                                      | 539             | 77,509     | 33              | 3,499      | 1               | 978        | 1               | 939        | 0               | 0          | 2               | 93         | 3               | 8,017      | 3               | 1,655      | 0               | 0          | 0               | 0          | 496             | 62,758     | 0               | 0          | 245.05   |                     |
| L-23                                                                                                                      | 259             | 53,080     | 9               | 422        | 1               | 11,078     | 1               | 1,377      | 1               | 486        | 2               | 32         | 0               | 2          | 1,363           | 0          | 0               | 0          | 0               | 0          | 243             | 36,322     | 0               | 0          | 311.28   |                     |
| L-24                                                                                                                      | 258             | 57,627     | 1               | 16         | 3               | 5,755      | 1               | 344        | 0               | 0          | 0               | 0          | 0               | 0          | 4               | 5,053      | 1               | 28         | 0               | 0          | 247             | 46,337     | 1               | 96         | 11.56    |                     |
| L-25                                                                                                                      | 109             | 16,139     | 1               | 166        | 1               | 500        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 1,403      | 0               | 0          | 0               | 0          | 106             | 14,073     | 0               | 0          | 127.78   |                     |
| L-38                                                                                                                      | 1               | 1,715      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 1,715           | 0          | 0               | 0.00       |          |                     |
| M-08                                                                                                                      | 1               | 175        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 175        | 0               | 0          | 0.00     |                     |
| M-09                                                                                                                      | 3               | 337        | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 62         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 275        | 0               | 0          | 0.00     |                     |
| M-10                                                                                                                      | 1               | 126        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 126        | 0               | 0          | 0.00     |                     |
| M-11                                                                                                                      | 1               | 4,702      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 4,702      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.00     |                     |
| M-12                                                                                                                      | 2               | 1,811      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 1,811      | 0               | 0          | 0.00     |                     |
| M-14                                                                                                                      | 1               | 343        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 343        | 0               | 0          | 0.00     |                     |
| M-16                                                                                                                      | 226             | 29,076     | 8               | 1,193      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 218             | 27,763     | 0               | 0          | 70.38    |                     |
| M-17                                                                                                                      | 820             | 98,468     | 42              | 4,871      | 3               | 5,891      | 0               | 0          | 3               | 6,055      | 5               | 439        | 0               | 0          | 1               | 2,109      | 42              | 4,800      | 0               | 0          | 522             | 70,192     | 2               | 4,011      | 465.06   |                     |
| M-18                                                                                                                      | 2,497           | 251,650    | 305             | 32,647     | 0               | 0          | 2               | 102        | 0               | 0          | 12              | 763        | 1               | 1,119      | 0               | 0          | 0               | 0          | 0               | 0          | 2,177           | 217,319    | 0               | 0          | 1,136.11 |                     |
| M-19                                                                                                                      | 50              | 62,429     | 2               | 293        | 4               | 50,842     | 0               | 0          | 1               | 7,200      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 43              | 4,094      | 0               | 0          | 100.44   |                     |
| M-20                                                                                                                      | 307             | 105,567    | 22              | 4,190      | 4               | 29,568     | 0               | 0          | 1               | 26,517     | 1               | 69         | 0               | 1          | 10,835          | 0          | 0               | 0          | 0               | 0          | 278             | 36,388     | 0               | 0          | 469.74   |                     |
| M-21                                                                                                                      | 1,514           | 241,083    | 209             | 21,497     | 5               | 25,753     | 16              | 9,801      | 0               | 0          | 32              | 2,326      | 3               | 24,888     | 1               | 937        | 0               | 0          | 0               | 0          | 1,246           | 142,346    | 2               | 13,535     | 486.43   |                     |
| M-22                                                                                                                      | 900             | 134,523    | 83              | 9,797      | 0               | 0          | 5               | 2,013      | 1               | 1,014      | 10              | 9,552      | 2               | 16,224     | 3               | 998        | 0               | 0          | 0               | 0          | 796             | 94,957     | 0               | 0          | 154.92   |                     |
| M-23                                                                                                                      | 369             | 70,449     | 10              | 999        | 2               | 4,558      | 1               | 589        | 0               | 0          | 0               | 2          | 2,084           | 2          | 6,488           | 0          | 0               | 0          | 0               | 0          | 352             | 56,171     | 0               | 0          | 135.22   |                     |
| M-24                                                                                                                      | 424             | 62,733     | 8               | 700        | 3               | 6,632      | 1               | 170        | 0               | 0          | 5               | 378        | 1               | 305        | 2               | 2,602      | 0               | 0          | 0               | 0          | 403             | 71,348     | 1               | 609        | 58.30    |                     |
| M-25                                                                                                                      | 291             | 38,152     | 0               | 0          | 1               | 915        | 3               | 696        | 1               | 16         | 1               | 280        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 285             | 36,245     | 0               | 0          | 15.70    |                     |
| M-26                                                                                                                      | 81              | 13,440     | 0               | 0          | 1               | 33         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 6,059      | 0               | 0          | 1               | 461        | 78              | 7,290      | 0               | 0          | 8.22     |                     |
| M-27                                                                                                                      | 26              | 5,261      | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 30         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 25              | 5,231      | 0               | 0          | 6.78     |                     |
| M-28                                                                                                                      | 28              | 20,215     | 0               | 0          | 1               | 163        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 2          | 15,954          | 0          | 0               | 0          | 0               | 23         | 4,098           | 0          | 0               | 3.36       |          |                     |
| M-29                                                                                                                      | 27              | 4,756      | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 63         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 26              | 4,693      | 0               | 0          | 1.56     |                     |
| M-30                                                                                                                      | 8               | 1,945      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 8          | 1,945           | 0          | 0               | 1.20       |          |                     |
| M-31                                                                                                                      | 21              | 3,376      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 21         | 3,376           | 0          | 0               | 2.41       |          |                     |
| M-32                                                                                                                      | 6               | 1,534      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 6          | 1,534           | 0          | 0               | 0.60       |          |                     |
| N-08                                                                                                                      | 7               | 1,824      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 317        | 0               | 0          | 0               | 0          | 6               | 1,507      | 0               | 0          | 0.00     |                     |
| N-09                                                                                                                      | 4               | 658        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 4               | 658        | 0               | 0          | 0.00     |                     |

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |               |                 |                   |               |               |               |               |               |               |               |               |               |               |                     |               |               |               |               |               |               |               |               |               |               |               |               |          |
|---------------------------------------------------------------------------------------------------------------------------|---------------|-----------------|-------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------|
| Inmuebles                                                                                                                 |               |                 | Inmuebles por uso |               |               |               |               |               |               |               |               |               |               |                     |               |               |               |               |               |               |               |               |               |               |               |               | RESIDUOS |
| Cuadrícula                                                                                                                | TOTAL         | Número inmueble | C                 | E             | G             | K             | O             | P             | R             | S             | T             | V             | Y             | Toneladas recogidas |               |               |               |               |               |               |               |               |               |               |               |               |          |
| la                                                                                                                        | es Superficie | es Superficie   | es Superficie     | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie       | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie | es Superficie |          |
| N-10                                                                                                                      | 1             | 1,043           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 1,043         | 0             | 0             | 10.53         |          |
| N-11                                                                                                                      | 1             | 2,522           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 2,522         | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0.58          |          |
| N-13                                                                                                                      | 1             | 8,187           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 8,187         | 0             | 0             | 0.00          |          |
| N-15                                                                                                                      | 11            | 3,008           | 0                 | 0             | 0             | 0             | 0             | 0             | 2             | 171           | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 9             | 2,838         | 0             | 0             | 0.00          |          |
| N-16                                                                                                                      | 9             | 1,838           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 9             | 1,838         | 0             | 0             | 0.00          |          |
| N-17                                                                                                                      | 39            | 21,935          | 2                 | 100           | 2             | 14,288        | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 1             | 1,914         | 0             | 0             | 0             | 0             | 0             | 34            | 5,653         | 0             | 0             | 99.15         |          |
| N-18                                                                                                                      | 1,807         | 288,431         | 221               | 97,540        | 2             | 344           | 0             | 0             | 4             | 3,923         | 7             | 812           | 0             | 0                   | 0             | 1             | 24,290        | 0             | 0             | 0             | 1,571         | 155,959       | 1             | 5,493         | 747.85        |               |          |
| N-19                                                                                                                      | 1,683         | 259,074         | 184               | 22,147        | 1             | 56,851        | 0             | 0             | 0             | 0             | 10            | 2,627         | 0             | 0                   | 0             | 0             | 1             | 4,821         | 0             | 0             | 0             | 1,487         | 172,628       | 0             | 0             | 1,177.52      |          |
| N-20                                                                                                                      | 1,001         | 210,754         | 116               | 11,087        | 4             | 39,677        | 1             | 12,345        | 1             | 3,621         | 3             | 1,114         | 1             | 7,837               | 1             | 8,781         | 1             | 12,484        | 0             | 0             | 0             | 873           | 114,008       | 0             | 0             | 834.31        |          |
| N-21                                                                                                                      | 1,407         | 233,801         | 187               | 20,457        | 11            | 39,723        | 21            | 4,826         | 0             | 0             | 26            | 4,591         | 3             | 5,955               | 4             | 10,832        | 1             | 401           | 0             | 0             | 0             | 1,152         | 130,704       | 2             | 16,412        | 441.54        |          |
| N-22                                                                                                                      | 1,337         | 253,544         | 161               | 24,379        | 3             | 3,842         | 11            | 16,984        | 1             | 132           | 44            | 11,678        | 1             | 1,133               | 6             | 7,131         | 2             | 11,789        | 0             | 0             | 0             | 1,108         | 176,378       | 0             | 0             | 165.31        |          |
| N-23                                                                                                                      | 672           | 136,564         | 24                | 1,685         | 3             | 5,160         | 10            | 5,750         | 0             | 0             | 3             | 304           | 0             | 0                   | 6             | 2,387         | 29            | 672           | 1             | 2,715         | 594           | 114,552       | 2             | 3,339         | 5.51          |               |          |
| N-24                                                                                                                      | 465           | 93,250          | 10                | 1,198         | 4             | 4,525         | 4             | 1,296         | 1             | 8             | 0             | 0             | 0             | 0                   | 3             | 17,996        | 0             | 0             | 0             | 0             | 442           | 68,227        | 0             | 0             | 14.50         |               |          |
| N-25                                                                                                                      | 121           | 31,193          | 3                 | 247           | 3             | 10,739        | 1             | 748           | 0             | 0             | 1             | 23            | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 113           | 19,436        | 0             | 0             | 18.11         |          |
| N-26                                                                                                                      | 2             | 610             | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 2             | 610           | 0             | 0             | 0.00          |               |          |
| N-32                                                                                                                      | 1             | 80              | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 80            | 0             | 0             | 0.00          |               |          |
| N-36                                                                                                                      | 1             | 100             | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 100           | 0             | 0             | 0.00          |               |          |
| O-09                                                                                                                      | 1             | 205             | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 205           | 0             | 0             | 0.00          |               |          |
| O-10                                                                                                                      | 0             | 0               | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 6.21          |               |          |
| O-11                                                                                                                      | 1             | 102             | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 102           | 0             | 0             | 0.00          |               |          |
| O-15                                                                                                                      | 9             | 2,289           | 0                 | 0             | 0             | 0             | 0             | 0             | 1             | 31            | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 8             | 2,238         | 0             | 0             | 0.00          |               |          |
| O-16                                                                                                                      | 15            | 5,837           | 0                 | 0             | 0             | 0             | 0             | 0             | 1             | 68            | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 14            | 5,771         | 0             | 0             | 73.61         |               |          |
| O-17                                                                                                                      | 4             | 2,004           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 4             | 2,004         | 0             | 0             | 0.00          |               |          |
| O-18                                                                                                                      | 168           | 77,254          | 2                 | 10,603        | 2             | 11,451        | 3             | 21,009        | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 1             | 12,795        | 0             | 0             | 0             | 159           | 19,241        | 1             | 2,155         | 318.74        |          |
| O-19                                                                                                                      | 3,155         | 392,440         | 372               | 40,548        | 4             | 6,883         | 4             | 7,677         | 0             | 0             | 23            | 2,320         | 0             | 0                   | 2             | 790           | 0             | 0             | 0             | 0             | 0             | 2,747         | 303,187       | 3             | 1,235         | 1,471.28      |          |
| O-20                                                                                                                      | 2,413         | 327,289         | 291               | 32,222        | 1             | 4,680         | 2             | 3,393         | 1             | 10,705        | 52            | 4,279         | 0             | 0                   | 1             | 3,620         | 107           | 21,787        | 0             | 0             | 0             | 1,955         | 241,909       | 3             | 4,694         | 1,623.24      |          |
| O-21                                                                                                                      | 1,981         | 281,027         | 370               | 36,676        | 8             | 19,051        | 25            | 14,152        | 0             | 0             | 83            | 7,313         | 2             | 5,870               | 3             | 3,321         | 0             | 0             | 0             | 0             | 0             | 1,485         | 193,289       | 5             | 1,375         | 176.47        |          |
| O-22                                                                                                                      | 1,440         | 281,244         | 295               | 39,239        | 3             | 6,882         | 18            | 28,055        | 0             | 0             | 124           | 30,102        | 1             | 5,328               | 8             | 21,655        | 84            | 3,029         | 2             | 1,802         | 905           | 125,972       | 0             | 0             | 188.88        |               |          |
| O-23                                                                                                                      | 851           | 186,383         | 74                | 8,874         | 4             | 5,977         | 26            | 13,257        | 1             | 113           | 35            | 4,820         | 3             | 15,841              | 5             | 7,631         | 0             | 0             | 0             | 0             | 0             | 702           | 111,808       | 1             | 972           | 222.95        |          |
| O-24                                                                                                                      | 8             | 6,259           | 0                 | 0             | 1             | 2,231         | 0             | 0             | 0             | 0             | 1             | 594           | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 6             | 3,434         | 0             | 0             | 0.07          |          |
| O-25                                                                                                                      | 15            | 9,848           | 0                 | 0             | 1             | 300           | 2             | 4,315         | 0             | 0             | 0             | 0             | 0             | 0                   | 1             | 600           | 0             | 0             | 0             | 0             | 0             | 11            | 4,634         | 0             | 0             | 18.82         |          |
| O-26                                                                                                                      | 1             | 19,361          | 0                 | 0             | 1             | 19,361        | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0.00          |               |          |
| O-30                                                                                                                      | 0             | 0               | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0.52          |               |          |
| O-33                                                                                                                      | 0             | 0               | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0.29          |               |          |
| P-06                                                                                                                      | 1             | 317             | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 317           | 0             | 0             | 0.00          |          |
| P-07                                                                                                                      | 6             | 1,140           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 6             | 1,140         | 0             | 0             | 0.00          |               |          |
| P-08                                                                                                                      | 0             | 0               | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 19.55         |               |          |
| P-10                                                                                                                      | 1             | 2,732           | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 1             | 2,732         | 0             | 0             | 0.00          |          |
| P-14                                                                                                                      | 2             | 386             | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 2             | 386           | 0             | 0             | 0.00          |               |          |
| P-15                                                                                                                      | 1             | 46              | 0                 | 0             | 0             | 0             | 0             | 0             | 1             | 46            | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0.00          |          |
| P-16                                                                                                                      | 12            | 5,289           | 0                 | 0             | 0             | 0             | 0             | 0             | 1             | 563           | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 11            | 4,727         | 0             | 0             | 0.28          |               |          |
| P-17                                                                                                                      | 1             | 585             | 0                 | 0             | 0             | 0             | 0             | 0             | 1             | 585           | 0             | 0             | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 0.00          |          |
| P-18                                                                                                                      | 4             | 14,537          | 0                 | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 2             | 10,551        | 0             | 0                   | 0             | 0             | 0             | 0             | 0             | 0             | 0             | 2             | 3,986         | 0             | 0             | 18.00         |          |
| P-19                                                                                                                      | 1,009         | 197,898         | 74                | 8,721         | 1             | 29,484        | 2             | 222           | 0             | 0             | 4             | 2,023         | 0             | 0                   | 3             | 3,878         | 2             | 17,852        | 0             | 0             | 0             | 923           | 95,959        | 0             | 0             | 782.30        |          |
| P-20                                                                                                                      | 3,420         | 427,837         | 403               | 43,307        | 2             | 2,370         | 3             | 345           | 0             | 0             | 34            | 11,355        | 1             | 1,874               | 1             | 13,033        | 270           | 20,890        | 0             | 0             | 0             | 2,705         | 334,446       | 1             | 217           | 1,919.31      |          |
| P-21                                                                                                                      | 2,382         | 342,802         | 400               | 51,626        | 2             | 594           | 18            | 18,600        | 0             | 0             | 142           | 15,209        | 1             | 2,122               | 5             | 4,893         | 3             | 12,041        | 1             | 1,920         | 1,810         | 235,897       | 0             | 0             | 0             | 686.15        |          |
| P-22                                                                                                                      | 1,884         | 319,231         | 359               | 41,336        | 1             | 817           | 24            | 40,976        | 0             | 0             | 266           | 41,382        | 6             | 14,537              | 1             | 8,893         | 130           | 17,893        | 3             | 2,067         | 1,074         | 151,530       | 0             | 0             | 0             | 182.12        |          |

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CONTENEDOR SOLERA JUAN CARLOS

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
|---------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| Inmuebles                                                                                                                 |                                  |                                  | Inmuebles por uso                |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  | RESIDUOS                         |
| Cuadrícula                                                                                                                | TOTAL                            | C                                | E                                | G                                | K                                | O                                | P                                | R                                | S                                | T                                | V                                | Y                                | Toneladas recogidas              |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| la                                                                                                                        | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie | Número inmueble<br>es Superficie |
| P-23                                                                                                                      | 1,426 220,664                    | 162 15,025                       | 9 32,192                         | 11 6,126                         | 0 0                              | 72 9,568                         | 2 4,125                          | 3 8,610                          | 21 3,484                         | 0 0                              | 1,146 141,534                    | 0 0                              | 142,09                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| P-24                                                                                                                      | 810 134,836                      | 52 4,300                         | 3 14,319                         | 18 12,347                        | 1 18                             | 20 1,164                         | 0 0                              | 2 1,088                          | 0 0                              | 0 0                              | 714 101,620                      | 0 0                              | 63,48                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| P-25                                                                                                                      | 39 31,085                        | 0 0                              | 0 0                              | 6 14,887                         | 0 0                              | 0 0                              | 0 0                              | 1 851                            | 0 0                              | 0 0                              | 31 10,128                        | 1 5,119                          | 15,58                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| P-26                                                                                                                      | 15 18,197                        | 0 0                              | 0 0                              | 8 16,395                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 7 2,802                          | 0 0                              | 0 0                              | 48,42                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| P-27                                                                                                                      | 1 370                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 370                            | 0 0                              | 0,30                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| P-24                                                                                                                      | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 3,37                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-08                                                                                                                      | 2 384                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 2 384                            | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-10                                                                                                                      | 1 528                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 528                            | 0 0                              | 22,42                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-11                                                                                                                      | 1 412                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 412                            | 0 0                              | 10,44                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-12                                                                                                                      | 3 9,091                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 8,411                          | 0 0                              | 0 0                              | 2 680                            | 0 0                              | 11,59                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-13                                                                                                                      | 2 752                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 2 752                            | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-15                                                                                                                      | 2 424                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 2 424                            | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-16                                                                                                                      | 15 4,778                         | 0 0                              | 0 0                              | 0 0                              | 2 61                             | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 13 4,718                         | 0 0                              | 4,14                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-17                                                                                                                      | 22 4,774                         | 0 0                              | 1 414                            | 0 0                              | 1 70                             | 1 185                            | 0 0                              | 0 0                              | 0 0                              | 19 4,125                         | 0 0                              | 3,78                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-18                                                                                                                      | 17 12,569                        | 0 0                              | 1 7,670                          | 0 0                              | 1 31                             | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 15 4,868                         | 0 0                              | 7,52                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-19                                                                                                                      | 69 17,888                        | 0 0                              | 1 792                            | 0 0                              | 3 9,559                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 65 7,517                         | 0 0                              | 81,08                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-20                                                                                                                      | 2,323 331,788                    | 182 24,791                       | 1 5,644                          | 1 1,796                          | 0 0                              | 72 7,662                         | 0 0                              | 3 12,500                         | 61 1,810                         | 0 0                              | 2,002 277,427                    | 1 156                            | 1,233,94                         |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-21                                                                                                                      | 2,741 369,274                    | 262 26,134                       | 2 219                            | 6 16,265                         | 0 0                              | 103 16,125                       | 0 0                              | 0 0                              | 2 1,917                          | 0 0                              | 2,366 306,614                    | 0 0                              | 1,302,12                         |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-22                                                                                                                      | 2,005 323,991                    | 214 60,198                       | 5 5,331                          | 19 27,405                        | 0 0                              | 89 9,882                         | 0 0                              | 2 7,874                          | 0 0                              | 0 0                              | 1,675 213,084                    | 1 137                            | 283,55                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-23                                                                                                                      | 1,474 184,085                    | 148 13,803                       | 3 2,188                          | 2 7,457                          | 0 0                              | 37 2,752                         | 1 1,519                          | 0 0                              | 0 0                              | 0 0                              | 1,283 156,388                    | 0 0                              | 644,60                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-24                                                                                                                      | 837 130,372                      | 38 3,744                         | 3 8,724                          | 2 1,387                          | 0 0                              | 10 7,316                         | 1 1,549                          | 1 2,514                          | 0 0                              | 0 0                              | 782 105,138                      | 0 0                              | 153,81                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-25                                                                                                                      | 229 89,275                       | 1 83                             | 1 11,500                         | 4 10,317                         | 0 0                              | 1 2,007                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 222 45,368                       | 0 0                              | 27,12                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-26                                                                                                                      | 79 13,035                        | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 182                            | 0 0                              | 0 0                              | 0 0                              | 78 12,853                        | 0 0                              | 13,30                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-27                                                                                                                      | 15 994                           | 11 157                           | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 837                            | 0 0                              | 0 0                              | 1,86                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| Q-28                                                                                                                      | 1 27,939                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1 27,939                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 1,89                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-07                                                                                                                      | 2 460                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 2 460                            | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-09                                                                                                                      | 1 11,479                         | 0 0                              | 0 0                              | 0 0                              | 1 11,479                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-10                                                                                                                      | 2 828                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 2 828                            | 0 0                              | 24,37                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-11                                                                                                                      | 4 1,055                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 4 1,055                          | 0 0                              | 40,46                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-12                                                                                                                      | 3 582                            | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 3 582                            | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-13                                                                                                                      | 8 1,745                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 8 1,745                          | 0 0                              | 24,60                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-14                                                                                                                      | 8 16,643                         | 0 0                              | 0 0                              | 1 14,750                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 7 1,893                          | 0 0                              | 36,77                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-15                                                                                                                      | 9 1,854                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 2 80                             | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 7 1,774                          | 0 0                              | 47,96                            |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-16                                                                                                                      | 4 1,593                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 4 1,593                          | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-17                                                                                                                      | 9 2,355                          | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 9 2,355                          | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-18                                                                                                                      | 12 3,034                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 12 3,034                         | 0 0                              | 0,00                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-19                                                                                                                      | 230 56,833                       | 0 0                              | 0 0                              | 1 1,919                          | 0 0                              | 1 1,607                          | 0 0                              | 0 0                              | 150 38,603                       | 0 0                              | 77 13,584                        | 1 120                            | 221,61                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-20                                                                                                                      | 1,464 269,500                    | 292 71,245                       | 2 58                             | 1 24,106                         | 2 1,116                          | 23 20,872                        | 1 402                            | 0 0                              | 1 14,587                         | 0 0                              | 1,140 135,756                    | 2 778                            | 787,52                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-21                                                                                                                      | 3,244 349,121                    | 234 21,836                       | 1 183                            | 0 0                              | 3 545                            | 29 3,553                         | 0 0                              | 2 1,180                          | 0 0                              | 0 0                              | 2,875 321,724                    | 0 0                              | 1,502,17                         |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-22                                                                                                                      | 1,087 226,940                    | 114 16,771                       | 2 6,176                          | 2 43,448                         | 3 538                            | 106 11,269                       | 0 0                              | 1 203                            | 2 30,285                         | 0 0                              | 857 118,250                      | 0 0                              | 617,25                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-23                                                                                                                      | 1,013 183,351                    | 105 20,072                       | 2 187                            | 2 5,424                          | 0 0                              | 3 539                            | 0 0                              | 1 7,482                          | 1 13,608                         | 1 214                            | 896 126,305                      | 2 7,540                          | 705,17                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-24                                                                                                                      | 378 69,963                       | 8 1,530                          | 3 12,383                         | 0 0                              | 0 0                              | 3 183                            | 0 0                              | 673                              | 0 0                              | 0 0                              | 361 54,001                       | 2 209                            | 492,38                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-25                                                                                                                      | 788 103,288                      | 29 2,281                         | 12 8,238                         | 1 2,796                          | 1 912                            | 12 941                           | 1 636                            | 0 0                              | 0 0                              | 0 0                              | 709 86,774                       | 3 708                            | 324,16                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-26                                                                                                                      | 365 54,874                       | 14 2,731                         | 0 0                              | 0 0                              | 2 170                            | 1 62                             | 0 0                              | 1 778                            | 0 0                              | 0 0                              | 347 51,132                       | 0 0                              | 218,40                           |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-27                                                                                                                      | 16 2,718                         | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 16 2,718                         | 0 0                              | 2,72                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-28                                                                                                                      | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 3,96                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |
| R-32                                                                                                                      | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 0 0                              | 7,52                             |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |                                  |

Anexo CV, Capitulo 1. Superficie construida y toneladas de residuos por cuadrícula.

Página 7

Ordenanza Fiscal nº 25

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                 |            |     |        |   |        |                   |            |        |        |        |       |    |       |        |          |         |          |        |
|---------------------------------------------------------------------------------------------------------------------------|-----------------|------------|-----|--------|---|--------|-------------------|------------|--------|--------|--------|-------|----|-------|--------|----------|---------|----------|--------|
| Cuadrícula                                                                                                                | Inmuebles TOTAL |            | C   | E      | G | K      | Inmuebles por uso |            | O      | P      | R      | S     | T  | V     | Y      | RESIDUOS |         |          |        |
|                                                                                                                           | Número inmueble | Superficie |     |        |   |        | Número inmueble   | Superficie |        |        |        |       |    |       |        |          |         |          |        |
| S-04                                                                                                                      | 0               | 0          | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 0      | 0        | 0.11    |          |        |
| S-07                                                                                                                      | 2               | 294        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 2      | 0        | 0.00    |          |        |
| S-09                                                                                                                      | 1               | 270        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 270      | 0.00    |          |        |
| S-11                                                                                                                      | 10              | 2,800      | 0   | 0      | 0 | 0      | 0                 | 0          | 1      | 212    | 0      | 0     | 0  | 0     | 9      | 2,388    | 0.00    |          |        |
| S-14                                                                                                                      | 0               | 0          | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 0      | 0        | 0.90    |          |        |
| S-15                                                                                                                      | 4               | 38,295     | 0   | 0      | 0 | 0      | 0                 | 1          | 37,870 | 0      | 0      | 0     | 0  | 0     | 3      | 1,425    | 2.04    |          |        |
| S-16                                                                                                                      | 5               | 1,221      | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 5      | 1,221    | 0.00    |          |        |
| S-17                                                                                                                      | 4               | 846        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 4      | 846      | 0.00    |          |        |
| S-18                                                                                                                      | 6               | 1,259      | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 6      | 1,259    | 0.00    |          |        |
| S-19                                                                                                                      | 122             | 44,012     | 6   | 508    | 0 | 0      | 0                 | 1          | 302    | 2      | 200    | 0     | 0  | 0     | 112    | 27,249   | 257.87  |          |        |
| S-20                                                                                                                      | 628             | 84,332     | 60  | 7,482  | 0 | 0      | 0                 | 0          | 7      | 604    | 0      | 0     | 0  | 0     | 561    | 76,244   | 374.10  |          |        |
| S-21                                                                                                                      | 1,353           | 183,828    | 182 | 17,277 | 1 | 4,479  | 1                 | 7,064      | 0      | 4      | 392    | 0     | 2  | 3,094 | 1,163  | 151,522  | 586.14  |          |        |
| S-22                                                                                                                      | 904             | 110,768    | 70  | 3,772  | 1 | 390    | 1                 | 17,044     | 1      | 5,609  | 1      | 2,928 | 0  | 0     | 830    | 81,027   | 691.53  |          |        |
| S-23                                                                                                                      | 1,817           | 152,822    | 204 | 12,418 | 0 | 0      | 0                 | 0          | 1      | 182    | 0      | 0     | 0  | 0     | 1,412  | 140,222  | 785.09  |          |        |
| S-24                                                                                                                      | 860             | 126,139    | 99  | 4,285  | 2 | 3,634  | 0                 | 0          | 0      | 2      | 11,180 | 0     | 1  | 428   | 795    | 106,256  | 398.98  |          |        |
| S-25                                                                                                                      | 1,280           | 136,878    | 73  | 5,059  | 0 | 0      | 0                 | 0          | 0      | 1      | 53     | 1     | 50 | 0     | 1,205  | 131,614  | 718.71  |          |        |
| S-26                                                                                                                      | 404             | 57,804     | 12  | 838    | 1 | 2,645  | 0                 | 0          | 2      | 8,790  | 3      | 322   | 1  | 1,104 | 385    | 43,905   | 124.86  |          |        |
| S-27                                                                                                                      | 944             | 105,495    | 57  | 4,054  | 1 | 61     | 0                 | 0          | 1      | 1,236  | 1      | 57    | 0  | 0     | 883    | 99,876   | 503.80  |          |        |
| S-28                                                                                                                      | 231             | 50,447     | 0   | 0      | 0 | 0      | 0                 | 0          | 1      | 210    | 1      | 240   | 0  | 0     | 228    | 49,514   | 225.61  |          |        |
| S-29                                                                                                                      | 238             | 73,281     | 2   | 113    | 0 | 0      | 0                 | 2          | 242    | 0      | 0      | 0     | 0  | 0     | 233    | 48,068   | 153.51  |          |        |
| S-30                                                                                                                      | 185             | 55,173     | 0   | 0      | 0 | 0      | 0                 | 1          | 15,622 | 1      | 1,605  | 0     | 0  | 0     | 183    | 37,946   | 246.17  |          |        |
| S-31                                                                                                                      | 111             | 22,410     | 0   | 0      | 0 | 0      | 0                 | 1          | 858    | 0      | 0      | 0     | 0  | 0     | 110    | 21,552   | 38.11   |          |        |
| S-32                                                                                                                      | 87              | 22,220     | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 87     | 22,220   | 0.00    |          |        |
| S-33                                                                                                                      | 188             | 31,811     | 0   | 0      | 0 | 0      | 0                 | 0          | 1      | 81     | 0      | 0     | 0  | 0     | 187    | 31,830   | 50.43   |          |        |
| S-34                                                                                                                      | 33              | 7,572      | 0   | 0      | 1 | 548    | 0                 | 0          | 1      | 178    | 0      | 0     | 0  | 1     | 30     | 5,802    | 23.71   |          |        |
| T-07                                                                                                                      | 1               | 76         | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 76       | 0.00    |          |        |
| T-08                                                                                                                      | 1               | 79         | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 79       | 0.00    |          |        |
| T-09                                                                                                                      | 1               | 3,662      | 0   | 0      | 0 | 0      | 0                 | 1          | 3,662  | 0      | 0      | 0     | 0  | 0     | 0      | 0        | 0.00    |          |        |
| T-10                                                                                                                      | 1               | 92         | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 92       | 0.00    |          |        |
| T-11                                                                                                                      | 8               | 1,618      | 0   | 0      | 0 | 0      | 0                 | 2          | 124    | 0      | 0      | 0     | 0  | 0     | 6      | 1,496    | 0.00    |          |        |
| T-12                                                                                                                      | 7               | 1,024      | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 7      | 1,024    | 0.00    |          |        |
| T-13                                                                                                                      | 1               | 497        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 497      | 0.00    |          |        |
| T-14                                                                                                                      | 0               | 0          | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 0      | 0        | 2.54    |          |        |
| T-15                                                                                                                      | 1               | 591        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 591      | 1.29    |          |        |
| T-16                                                                                                                      | 1               | 1,177      | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 1,177    | 19.08   |          |        |
| T-17                                                                                                                      | 1               | 941        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 1      | 941      | 0.00    |          |        |
| T-19                                                                                                                      | 659             | 26,815     | 1   | 917    | 0 | 0      | 0                 | 0          | 68     | 10,383 | 0      | 0     | 0  | 590   | 15,515 | 0        | 51.30   |          |        |
| T-20                                                                                                                      | 218             | 169,808    | 12  | 2,455  | 2 | 92,099 | 0                 | 0          | 9      | 50,801 | 0      | 0     | 0  | 0     | 195    | 24,364   | 236.87  |          |        |
| T-21                                                                                                                      | 1,502           | 184,815    | 246 | 16,389 | 0 | 0      | 0                 | 0          | 0      | 1      | 187    | 0     | 0  | 1     | 691    | 1        | 19,268  | 774.56   |        |
| T-22                                                                                                                      | 1,818           | 193,041    | 169 | 15,062 | 2 | 8,034  | 1                 | 8,217      | 0      | 4      | 284    | 0     | 0  | 0     | 1,641  | 157,638  | 1,377.6 | 1,086.17 |        |
| T-23                                                                                                                      | 3,629           | 276,494    | 311 | 25,178 | 1 | 1,516  | 0                 | 0          | 0      | 6      | 607    | 0     | 0  | 1     | 1,418  | 960      | 25,044  | 1,552.51 |        |
| T-24                                                                                                                      | 973             | 132,220    | 82  | 5,367  | 2 | 9,100  | 0                 | 0          | 1      | 35     | 1      | 3,694 | 0  | 0     | 887    | 114,024  | 0       | 680.86   |        |
| T-25                                                                                                                      | 768             | 89,024     | 93  | 6,571  | 1 | 2,403  | 0                 | 0          | 0      | 0      | 0      | 0     | 3  | 462   | 0      | 670      | 89,470  | 507.30   |        |
| T-26                                                                                                                      | 686             | 87,899     | 99  | 8,189  | 2 | 7,776  | 0                 | 0          | 0      | 0      | 77     | 0     | 0  | 0     | 583    | 70,167   | 1       | 1,110    | 386.08 |
| T-27                                                                                                                      | 136             | 42,248     | 0   | 0      | 0 | 0      | 0                 | 0          | 1      | 10,309 | 0      | 0     | 0  | 0     | 135    | 31,937   | 0       | 0        | 108.23 |
| T-28                                                                                                                      | 234             | 34,215     | 10  | 2,195  | 0 | 0      | 0                 | 2          | 71     | 0      | 0      | 0     | 0  | 0     | 221    | 22,628   | 1       | 9,321    | 121.05 |
| T-29                                                                                                                      | 2               | 471        | 0   | 0      | 0 | 0      | 0                 | 0          | 0      | 0      | 0      | 0     | 0  | 0     | 2      | 471      | 0       | 0        | 0.00   |

Anexo CV, Capitulo 1. Superficie construida y toneladas de residuos por cuadrícula.

Página 8

Ordenanza Fiscal nº 25

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CONTIENE 1 FIRMA DIGITAL

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                 |            |     |        |   |        |                   |            |                 |            |                 |            |                 |            |                 |            |        |       |         |         |          |                 |            |
|---------------------------------------------------------------------------------------------------------------------------|-----------------|------------|-----|--------|---|--------|-------------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|--------|-------|---------|---------|----------|-----------------|------------|
| Cuadrícula                                                                                                                | Inmuebles TOTAL |            | C   | E      | G | K      | Inmuebles por uso |            |                 |            |                 |            |                 |            |                 |            | S      | T     | V       | Y       | RESIDUOS |                 |            |
|                                                                                                                           | Número inmueble | Superficie |     |        |   |        | Número inmueble   | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie |        |       |         |         |          | Número inmueble | Superficie |
| T-30                                                                                                                      | 31              | 7,733      | 0   | 0      | 0 | 0      | 1                 | 548        | 0               | 0          | 1               | 91         | 0               | 0          | 0               | 0          | 0      | 29    | 7,093   | 0       | 0        | 57,93           |            |
| T-31                                                                                                                      | 6               | 1,860      | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 6     | 1,860   | 0       | 0        | 67,57           |            |
| T-32                                                                                                                      | 29              | 8,145      | 0   | 0      | 0 | 0      | 1                 | 591        | 0               | 0          | 0               | 92         | 0               | 0          | 0               | 0          | 0      | 27    | 7,462   | 0       | 0        | 67,45           |            |
| T-33                                                                                                                      | 116             | 18,014     | 1   | 2,469  | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 115   | 15,545  | 0       | 0        | 100,48          |            |
| T-34                                                                                                                      | 143             | 27,873     | 1   | 78     | 1 | 1,295  | 0                 | 0          | 1               | 948        | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 140   | 25,552  | 0       | 0        | 184,55          |            |
| T-35                                                                                                                      | 214             | 18,795     | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 214   | 18,795  | 0       | 0        | 183,24          |            |
| T-36                                                                                                                      | 44              | 3,521      | 1   | 64     | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 43    | 3,457   | 0       | 0        | 97,73           |            |
| U-11                                                                                                                      | 5               | 550        | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 5     | 550     | 0       | 0        | 0,00            |            |
| U-19                                                                                                                      | 951             | 112,310    | 32  | 8,461  | 0 | 0      | 0                 | 1          | 1,094           | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 918   | 102,755 | 0       | 0        | 299,79          |            |
| U-20                                                                                                                      | 187             | 58,316     | 6   | 16,109 | 2 | 9,789  | 0                 | 0          | 0               | 6          | 4,105           | 0          | 0               | 0          | 1               | 918        | 0      | 171   | 24,704  | 1       | 681      | 364,24          |            |
| U-21                                                                                                                      | 1,890           | 198,869    | 253 | 19,590 | 3 | 21,159 | 1                 | 112        | 1               | 2,682      | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 1,632 | 155,326 | 0       | 0        | 1,194,51        |            |
| U-22                                                                                                                      | 2,948           | 249,983    | 474 | 32,711 | 2 | 1,650  | 0                 | 0          | 0               | 2          | 74              | 0          | 0               | 0          | 0               | 1          | 9,776  | 0     | 2,469   | 205,772 | 0        | 1,850,17        |            |
| U-23                                                                                                                      | 1,817           | 159,144    | 129 | 11,950 | 0 | 0      | 0                 | 2          | 27,469          | 10         | 13,448          | 2          | 5,958           | 1          | 1,439           | 480        | 14,108 | 0     | 992     | 84,276  | 1        | 500             | 758,04     |
| U-24                                                                                                                      | 1,013           | 135,013    | 168 | 13,002 | 1 | 3,857  | 0                 | 0          | 1               | 1,142      | 1               | 120        | 0               | 0          | 0               | 1          | 14,709 | 0     | 841     | 102,183 | 0        | 0               | 797,36     |
| U-25                                                                                                                      | 1,410           | 168,979    | 45  | 4,019  | 1 | 5,205  | 0                 | 0          | 1               | 86         | 2               | 171        | 0               | 0          | 1               | 2,167      | 0      | 0     | 1,358   | 157,137 | 2        | 74              | 786,26     |
| U-26                                                                                                                      | 431             | 57,481     | 12  | 791    | 1 | 1,399  | 0                 | 0          | 0               | 2          | 1,560           | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 415     | 53,471  | 1        | 240             | 215,21     |
| U-27                                                                                                                      | 274             | 78,702     | 11  | 1,016  | 0 | 0      | 0                 | 1          | 22,713          | 0          | 0               | 0          | 0               | 0          | 1               | 144        | 0      | 0     | 280     | 47,962  | 1        | 6,867           | 357,20     |
| U-28                                                                                                                      | 753             | 103,820    | 10  | 683    | 1 | 939    | 0                 | 0          | 1               | 789        | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 741     | 101,409 | 0        | 0               | 275,71     |
| U-29                                                                                                                      | 58              | 19,044     | 0   | 0      | 1 | 6,597  | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 57    | 12,447  | 0       | 0        | 48,92           |            |
| U-35                                                                                                                      | 2               | 1,753      | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 2     | 1,753   | 0       | 0        | 0,00            |            |
| V-19                                                                                                                      | 314             | 83,133     | 16  | 6,458  | 0 | 0      | 0                 | 0          | 0               | 0          | 3               | 19,540     | 0               | 0          | 0               | 0          | 0      | 0     | 295     | 37,135  | 0        | 0               | 246,98     |
| V-20                                                                                                                      | 387             | 82,481     | 74  | 5,086  | 2 | 13,514 | 0                 | 0          | 0               | 0          | 1               | 6,807      | 0               | 0          | 1               | 1,628      | 0      | 0     | 307     | 37,056  | 2        | 18,290          | 501,92     |
| V-21                                                                                                                      | 1,739           | 176,642    | 230 | 16,384 | 1 | 318    | 1                 | 136        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 1,507   | 159,804 | 0        | 0               | 977,25     |
| V-22                                                                                                                      | 2,341           | 192,184    | 206 | 10,754 | 2 | 2,097  | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 174        | 6,207  | 0     | 1,957   | 170,435 | 2        | 2,591           | 1,289,79   |
| V-23                                                                                                                      | 485             | 75,550     | 80  | 5,993  | 1 | 3,862  | 1                 | 16,496     | 0               | 0          | 4               | 271        | 0               | 0          | 0               | 0          | 0      | 0     | 399     | 48,928  | 0        | 0               | 649,85     |
| V-24                                                                                                                      | 685             | 90,027     | 91  | 6,059  | 5 | 23,154 | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 589     | 60,814  | 0        | 0               | 363,24     |
| V-25                                                                                                                      | 347             | 74,987     | 4   | 263    | 0 | 0      | 0                 | 0          | 0               | 2          | 908             | 0          | 0               | 0          | 1               | 992        | 0      | 0     | 339     | 69,084  | 1        | 3,760           | 393,82     |
| V-26                                                                                                                      | 126             | 92,817     | 28  | 37,455 | 0 | 0      | 1                 | 2,115      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 27,815 | 0     | 96      | 25,432  | 0        | 0               | 119,48     |
| V-27                                                                                                                      | 33              | 11,462     | 0   | 0      | 0 | 0      | 0                 | 2          | 145             | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 31      | 11,317  | 0        | 0               | 37,59      |
| V-28                                                                                                                      | 167             | 34,408     | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 167     | 34,408  | 0        | 0               | 133,90     |
| V-29                                                                                                                      | 90              | 18,200     | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 90      | 18,200  | 0        | 0               | 18,47      |
| W-18                                                                                                                      | 0               | 0          | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 0       | 0       | 0        | 0               | 0,03       |
| W-19                                                                                                                      | 0               | 0          | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 0       | 0       | 0        | 0               | 29,58      |
| W-20                                                                                                                      | 734             | 87,497     | 69  | 5,778  | 0 | 0      | 0                 | 1          | 6,077           | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 684     | 75,642  | 0        | 0               | 433,52     |
| W-21                                                                                                                      | 1,110           | 130,045    | 85  | 6,240  | 0 | 0      | 1                 | 100        | 0               | 0          | 1               | 76         | 1               | 214        | 0               | 1          | 38     | 0     | 1,017   | 120,537 | 4        | 2,840           | 951,02     |
| W-22                                                                                                                      | 2,240           | 195,978    | 322 | 18,344 | 2 | 1,918  | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 7,896      | 0      | 0     | 1,215   | 167,858 | 0        | 0               | 1,437,15   |
| W-23                                                                                                                      | 84              | 63,939     | 19  | 3,294  | 0 | 0      | 0                 | 1          | 46,454          | 0          | 0               | 1          | 214             | 0          | 0               | 0          | 0      | 0     | 73      | 6,821   | 1        | 5,045           | 118,17     |
| W-24                                                                                                                      | 316             | 72,410     | 54  | 9,827  | 0 | 0      | 9                 | 22,184     | 1               | 25         | 4               | 4,422      | 0               | 0          | 0               | 1          | 512    | 0     | 247     | 35,340  | 0        | 0               | 602,02     |
| W-25                                                                                                                      | 7               | 1,526      | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 7       | 1,526   | 0        | 0               | 0,00       |
| W-26                                                                                                                      | 15              | 6,259      | 0   | 0      | 0 | 0      | 1                 | 287        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 14      | 5,972   | 0        | 0               | 1,07       |
| W-27                                                                                                                      | 107             | 28,144     | 0   | 0      | 0 | 0      | 1                 | 667        | 14              | 530        | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 92      | 26,947  | 0        | 0               | 115,44     |
| X-20                                                                                                                      | 165             | 95,480     | 13  | 3,173  | 4 | 69,562 | 0                 | 0          | 2               | 8,395      | 1               | 63         | 0               | 0          | 0               | 0          | 0      | 0     | 145     | 14,297  | 0        | 0               | 205,52     |
| X-21                                                                                                                      | 777             | 106,440    | 62  | 7,332  | 3 | 31,486 | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 712     | 89,622  | 0        | 0               | 430,64     |
| X-22                                                                                                                      | 411             | 60,982     | 38  | 6,295  | 2 | 10,696 | 0                 | 0          | 0               | 0          | 0               | 7,648      | 0               | 0          | 0               | 0          | 0      | 0     | 368     | 33,467  | 2        | 2,964           | 239,91     |
| X-23                                                                                                                      | 19              | 30,325     | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 28,879 | 0     | 18      | 3,646   | 0        | 0               | 0,00       |
| X-24                                                                                                                      | 24              | 7,048      | 1   | 140    | 0 | 0      | 1                 | 2,959      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 22      | 3,949   | 0        | 0               | 78,07      |
| X-25                                                                                                                      | 5               | 1,565      | 0   | 0      | 0 | 0      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0      | 0     | 5       | 1,565   | 0        | 0               | 0,87       |

Anexo CV, Capitulo 1. Superficie construida y toneladas de residuos por cuadrícula.

Página 9

Ordenanza Fiscal nº 25

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| IBI 2025. Superficie de los inmuebles agrupada por usos y cuadrículas. Residuos 2024. Toneladas recogidas por cuadrículas |                   |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |            |                     |
|---------------------------------------------------------------------------------------------------------------------------|-------------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|-----------------|------------|------------|---------------------|
| Cuadrícula                                                                                                                | Inmuebles por uso |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |                 |            |            |                     |
|                                                                                                                           | TOTAL             |            | C               |            | E               |            | G               |            | K               |            | O               |            | P               |            | R               |            | S               |            | T               |            | V               |            | Y               |            | RESIDUOS   |                     |
|                                                                                                                           | Número inmueble   | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie | Número inmueble | Superficie |            | Toneladas recogidas |
| X-26                                                                                                                      | 6                 | 1,289      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 6               | 1,289      | 0               | 0          | 0.46       |                     |
| X-27                                                                                                                      | 7                 | 2,093      | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 87         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 6               | 2,096      | 0               | 0          | 27.60      |                     |
| Y-20                                                                                                                      | 1                 | 152,522    | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 152,522    | 333.47     |                     |
| Y-21                                                                                                                      | 3                 | 10,547     | 0               | 0          | 1               | 2,863      | 0               | 0          | 0               | 0          | 1               | 1,114      | 1               | 6,570      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 40.92      |                     |
| Y-22                                                                                                                      | 2                 | 23,019     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 22,130     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 889        | 0               | 0          | 15.40      |                     |
| Y-23                                                                                                                      | 2                 | 394        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 2          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 394        | 0               | 0          | 0.00       |                     |
| Y-24                                                                                                                      | 14                | 18,453     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 14         | 18,453          | 0          | 0               | 28.74      |            |                     |
| Y-25                                                                                                                      | 3                 | 465        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 465             | 0          | 0               | 0.00       |            |                     |
| Y-26                                                                                                                      | 1                 | 354        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 354             | 0          | 0               | 0.00       |            |                     |
| Y-27                                                                                                                      | 5                 | 2,736      | 0               | 0          | 0               | 0          | 1               | 1,431      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 4          | 1,305           | 0          | 0               | 0.00       |            |                     |
| Z-18                                                                                                                      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.28       |                     |
| Z-19                                                                                                                      | 0                 | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0.06       |                     |
| Z-20                                                                                                                      | 1                 | 12,781     | 1               | 12,781     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 60.69      |                     |
| Z-21                                                                                                                      | 2                 | 4,873      | 1               | 3,846      | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 1          | 827             | 0          | 0               | 46.97      |            |                     |
| Z-22                                                                                                                      | 4                 | 806        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 4          | 806             | 0          | 0               | 0.00       |            |                     |
| Z-23                                                                                                                      | 2                 | 13,369     | 0               | 0          | 0               | 0          | 1               | 13,223     | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 146        | 0               | 0          | 0.00       |                     |
| Z-24                                                                                                                      | 19                | 4,692      | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 19         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 18         | 4,673           | 0          | 0               | 0          | 29.61      |                     |
| Z-25                                                                                                                      | 10                | 1,549      | 0               | 0          | 0               | 0          | 0               | 0          | 2               | 94         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 8          | 1,755           | 0          | 0               | 0          | 3.43       |                     |
| Z-26                                                                                                                      | 5                 | 956        | 0               | 0          | 0               | 0          | 0               | 0          | 1               | 75         | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 4          | 881             | 0          | 0               | 0          | 0.00       |                     |
| DESC                                                                                                                      | 3                 | 915        | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 0          | 0               | 3          | 915             | 0          | 0               | 0          | 0.00       |                     |
| FUER                                                                                                                      | 144               | 54,968     | 0               | 0          | 0               | 0          | 3               | 14,440     | 9               | 1,645      | 1               | 27         | 1               | 1,780      | 1               | 48         | 0               | 0          | 0               | 0          | 129             | 37,028     | 0               | 0          | 0          | 0.00                |
| SUMAS                                                                                                                     | 163,084           | 23,985,822 | 16,204          | 1,823,271  | 309             | 1,459,623  | 360             | 639,964    | 177             | 601,205    | 2,030           | 615,686    | 99              | 386,363    | 134             | 296,165    | 3,852           | 630,126    | 13              | 13,229     | 139,801         | 16,846,699 | 105             | 572,689    | 100,286.36 |                     |

Nota: La cuadrícula DESC se refiere a inmuebles que se desmorona su ubicación. La cuadrícula PUER se refiere a inmuebles que se encuentran fuera de la zona 325x325 m.

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17-10-2025 12:57:51

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# Capítulo IV

## Tarifa Cuota Variable (CV) Índice por cuadrícula de conversión de residuos teóricos a recogidos

|                                                     |                                                                                      |                                      |                                                                                                                                                                                                                                          |
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| Contiene 1 firma digital                            |  |                                      | Pag. 67 de 82                                                                                                                                                                                                                            |



|                                                     |                                                                                      |                       |                                                                                                                                                                                                                                          |
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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                              |                           |                                 |                            |                             |                                 |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|------------------------------|---------------------------|---------------------------------|----------------------------|-----------------------------|---------------------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS                     |                           |                                 |                            |                             |                                 |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL<br>Toneladas recogidas | CUADRÍCULAS CON INMUEBLES |                                 |                            |                             | ÍNDICE<br>Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |                              | PTR<br>Toneladas teóricas | Residuos<br>Toneladas recogidas | Diferencia<br>en toneladas | Diferencia<br>en porcentaje |                                 |
| A-10                                                                        | 0                  | 0          | 0                | 0          | 0,94                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| A-11                                                                        | 0                  | 0          | 0                | 0          | 0,33                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| A-33                                                                        | 1                  | 32         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| A-34                                                                        | 4                  | 1.171      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| A-35                                                                        | 3                  | 549        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| A-36                                                                        | 3                  | 880        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| A-37                                                                        | 4                  | 816        | 4                | 816        | 32,50                        | 3,91                      | 32,50                           | 28,59                      | 730,23 %                    | 8,3023480512                    |
| B-10                                                                        | 0                  | 0          | 0                | 0          | 0,03                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| B-12                                                                        | 0                  | 0          | 0                | 0          | 0,06                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| B-21                                                                        | 1                  | 104        | 1                | 104        | 0,36                         | 0,50                      | 0,36                            | -0,14                      | -27,64 %                    | 0,7236095090                    |
| B-33                                                                        | 3                  | 128        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| B-34                                                                        | 4                  | 2.875      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| B-38                                                                        | 1                  | 86         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| C-12                                                                        | 0                  | 0          | 0                | 0          | 0,11                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| C-15                                                                        | 0                  | 0          | 0                | 0          | 0,11                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| C-16                                                                        | 0                  | 0          | 0                | 0          | 0,11                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| C-17                                                                        | 80                 | 16.448     | 80               | 16.448     | 197,31                       | 61,10                     | 197,31                          | 136,20                     | 222,91 %                    | 3,2290647218                    |
| C-18                                                                        | 365                | 34.374     | 365              | 34.374     | 546,33                       | 154,26                    | 546,33                          | 392,07                     | 254,16 %                    | 3,5416467703                    |
| C-19                                                                        | 461                | 62.830     | 461              | 62.830     | 372,17                       | 273,39                    | 372,17                          | 98,78                      | 36,13 %                     | 1,3613105761                    |
| C-20                                                                        | 160                | 14.350     | 160              | 14.350     | 257,29                       | 68,84                     | 257,29                          | 188,45                     | 273,75 %                    | 3,7374526619                    |
| C-21                                                                        | 62                 | 5.729      | 62               | 5.729      | 110,62                       | 27,07                     | 110,62                          | 83,55                      | 308,58 %                    | 4,0858436191                    |
| C-33                                                                        | 20                 | 2.695      | 20               | 2.695      | 20,92                        | 12,60                     | 20,92                           | 8,32                       | 66,03 %                     | 1,6603155177                    |
| C-34                                                                        | 67                 | 15.042     | 67               | 15.042     | 92,94                        | 72,16                     | 92,94                           | 20,78                      | 28,80 %                     | 1,2879680611                    |
| C-35                                                                        | 2                  | 1.019      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| D-13                                                                        | 0                  | 0          | 0                | 0          | 0,11                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| D-14                                                                        | 0                  | 0          | 0                | 0          | 0,11                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| D-16                                                                        | 248                | 30.230     | 248              | 30.230     | 270,53                       | 141,79                    | 270,53                          | 128,73                     | 90,79 %                     | 1,9078877911                    |
| D-17                                                                        | 1.076              | 118.610    | 1.076            | 118.610    | 1.060,15                     | 560,00                    | 1.060,15                        | 500,16                     | 89,31 %                     | 1,8931439001                    |
| D-18                                                                        | 207                | 20.510     | 207              | 20.510     | 304,48                       | 98,39                     | 304,48                          | 206,08                     | 209,45 %                    | 3,0945482829                    |
| D-19                                                                        | 206                | 34.563     | 206              | 34.563     | 489,85                       | 119,17                    | 489,85                          | 370,68                     | 311,04 %                    | 4,1103626073                    |
| D-20                                                                        | 804                | 71.881     | 804              | 71.881     | 1.381,71                     | 333,33                    | 1.381,71                        | 1.048,38                   | 314,51 %                    | 4,1451350341                    |
| D-21                                                                        | 283                | 22.316     | 283              | 22.316     | 272,29                       | 103,64                    | 272,29                          | 168,65                     | 162,72 %                    | 2,6271853304                    |
| D-22                                                                        | 143                | 56.976     | 143              | 56.976     | 10,16                        | 130,31                    | 10,16                           | -120,15                    | -92,21 %                    | 0,0779464722                    |
| D-23                                                                        | 173                | 27.958     | 173              | 27.958     | 99,57                        | 111,81                    | 99,57                           | -12,24                     | -10,95 %                    | 0,8905303512                    |
| D-24                                                                        | 0                  | 0          | 0                | 0          | 0,02                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| D-29                                                                        | 1                  | 198        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| D-33                                                                        | 91                 | 14.681     | 91               | 14.681     | 64,09                        | 66,35                     | 64,09                           | -2,26                      | -3,40 %                     | 0,9659651506                    |
| D-34                                                                        | 17                 | 4.163      | 17               | 4.163      | 28,09                        | 17,74                     | 28,09                           | 10,36                      | 58,40 %                     | 1,5839992357                    |
| E-02                                                                        | 2                  | 233        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| E-03                                                                        | 2                  | 480        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| E-04                                                                        | 3                  | 4.141      | 3                | 4.141      | 226,69                       | 13,23                     | 226,69                          | 213,46                     | 1612,91 %                   | 17,1290524016                   |
| E-07                                                                        | 2                  | 16.544     | 2                | 16.544     | 105,14                       | 38,02                     | 105,14                          | 67,12                      | 176,56 %                    | 2,7656279812                    |
| E-08                                                                        | 4                  | 12.529     | 4                | 12.529     | 9,73                         | 40,94                     | 9,73                            | -31,21                     | -76,23 %                    | 0,2377223445                    |
| E-14                                                                        | 215                | 28.475     | 215              | 28.475     | 197,69                       | 135,53                    | 197,69                          | 62,16                      | 45,86 %                     | 1,4586164044                    |
| E-15                                                                        | 136                | 18.952     | 136              | 18.952     | 61,61                        | 86,02                     | 61,61                           | -24,41                     | -28,38 %                    | 0,7162201703                    |
| E-16                                                                        | 323                | 53.165     | 323              | 53.165     | 181,55                       | 240,43                    | 181,55                          | -58,88                     | -24,49 %                    | 0,7551093630                    |
| E-17                                                                        | 3                  | 8.035      | 3                | 8.035      | 68,00                        | 28,27                     | 68,00                           | 39,73                      | 140,52 %                    | 2,4052456925                    |
| E-18                                                                        | 512                | 66.867     | 512              | 66.867     | 298,74                       | 315,00                    | 298,74                          | -16,26                     | -5,16 %                     | 0,9483885441                    |
| E-19                                                                        | 652                | 115.089    | 652              | 115.089    | 833,38                       | 500,86                    | 833,38                          | 332,52                     | 66,39 %                     | 1,6639054986                    |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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|                                                            |                                                                                      |                                                                                                                                                                                                                                          | Pag. 68 de 82                                                                         |

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|                                                            |                                                                                      |                                                                                                                                                                                                                                          | Pag. 69 de 83       |

| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                              |                           |                                 |                            |                             |                                 |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|------------------------------|---------------------------|---------------------------------|----------------------------|-----------------------------|---------------------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | TOTAL<br>Toneladas recogidas | RESIDUOS                  |                                 |                            |                             | ÍNDICE<br>Índice por cuadrícula |
|                                                                             | TOTAL              |            | Con recogida     |            |                              | CUADRÍCULAS CON INMUEBLES |                                 |                            |                             |                                 |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |                              | PTR<br>Toneladas teóricas | Residuos<br>Toneladas recogidas | Diferencia<br>en toneladas | Diferencia<br>en porcentaje |                                 |
| E-20                                                                        | 1.112              | 88.193     | 1.112            | 88.193     | 1.781,29                     | 414,08                    | 1.781,29                        | 1.367,21                   | 330,18 %                    | 4,3018222180                    |
| E-21                                                                        | 548                | 57.555     | 548              | 57.555     | 1.315,08                     | 232,39                    | 1.315,08                        | 1.082,69                   | 465,89 %                    | 5,6588958281                    |
| E-22                                                                        | 688                | 94.204     | 688              | 94.204     | 1.291,11                     | 354,79                    | 1.291,11                        | 936,32                     | 263,91 %                    | 3,6391258288                    |
| E-23                                                                        | 872                | 89.922     | 872              | 89.922     | 639,85                       | 411,73                    | 639,85                          | 228,12                     | 55,41 %                     | 1,5540544705                    |
| E-24                                                                        | 119                | 15.580     | 119              | 15.580     | 87,15                        | 74,74                     | 87,15                           | 12,40                      | 16,60 %                     | 1,1659671106                    |
| E-28                                                                        | 0                  | 0          | 0                | 0          | 1,35                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| E-31                                                                        | 3                  | 438        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| E-32                                                                        | 4                  | 1.840      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| F-01                                                                        | 1                  | 1.792      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| F-05                                                                        | 1                  | 712        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| F-06                                                                        | 8                  | 44.616     | 8                | 44.616     | 50,88                        | 151,62                    | 50,88                           | -100,74                    | -66,44 %                    | 0,3355821995                    |
| F-07                                                                        | 8                  | 17.845     | 8                | 17.845     | 70,45                        | 59,28                     | 70,45                           | 11,18                      | 18,86 %                     | 1,1885855256                    |
| F-08                                                                        | 0                  | 0          | 0                | 0          | 19,80                        | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| F-14                                                                        | 285                | 46.871     | 285              | 46.871     | 94,62                        | 216,60                    | 94,62                           | -121,98                    | -56,32 %                    | 0,4368341159                    |
| F-15                                                                        | 646                | 95.779     | 646              | 95.779     | 286,52                       | 457,21                    | 286,52                          | -170,68                    | -37,33 %                    | 0,6266819154                    |
| F-16                                                                        | 453                | 77.359     | 453              | 77.359     | 459,29                       | 360,91                    | 459,29                          | 98,38                      | 27,26 %                     | 1,2725776553                    |
| F-17                                                                        | 877                | 121.694    | 877              | 121.694    | 573,35                       | 561,08                    | 573,35                          | 12,27                      | 2,19 %                      | 1,0218633091                    |
| F-18                                                                        | 575                | 88.082     | 575              | 88.082     | 631,89                       | 405,18                    | 631,89                          | 226,71                     | 55,95 %                     | 1,5595422519                    |
| F-19                                                                        | 1.185              | 153.172    | 1.185            | 153.172    | 632,08                       | 721,61                    | 632,08                          | -89,53                     | -12,41 %                    | 0,8759301998                    |
| F-20                                                                        | 302                | 110.665    | 302              | 110.665    | 523,08                       | 385,60                    | 523,08                          | 137,48                     | 35,65 %                     | 1,3565436545                    |
| F-21                                                                        | 843                | 85.805     | 843              | 85.805     | 1.001,26                     | 400,89                    | 1.001,26                        | 600,37                     | 149,76 %                    | 2,4975774555                    |
| F-22                                                                        | 734                | 85.445     | 734              | 85.445     | 773,23                       | 370,76                    | 773,23                          | 402,46                     | 108,55 %                    | 2,0855035457                    |
| F-23                                                                        | 225                | 34.584     | 225              | 34.584     | 373,89                       | 133,35                    | 373,89                          | 240,53                     | 180,37 %                    | 2,8037273925                    |
| F-31                                                                        | 40                 | 7.752      | 40               | 7.752      | 26,31                        | 36,45                     | 26,31                           | -10,14                     | -27,81 %                    | 0,7219270498                    |
| F-32                                                                        | 33                 | 5.939      | 33               | 5.939      | 63,23                        | 27,72                     | 63,23                           | 35,50                      | 128,06 %                    | 2,2806339756                    |
| F-34                                                                        | 1                  | 395        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| F-35                                                                        | 1                  | 256        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-01                                                                        | 4                  | 1.097      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-02                                                                        | 2                  | 1.112      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-03                                                                        | 1                  | 436        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-05                                                                        | 2                  | 249        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-06                                                                        | 0                  | 0          | 0                | 0          | 0,03                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-07                                                                        | 0                  | 0          | 0                | 0          | 22,88                        | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-08                                                                        | 4                  | 24.369     | 4                | 24.369     | 58,03                        | 62,10                     | 58,03                           | -4,07                      | -6,55 %                     | 0,9345311595                    |
| G-09                                                                        | 5                  | 8.074      | 5                | 8.074      | 44,82                        | 29,39                     | 44,82                           | 15,43                      | 52,52 %                     | 1,5251960190                    |
| G-10                                                                        | 0                  | 0          | 0                | 0          | 23,06                        | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| G-11                                                                        | 1                  | 614        | 1                | 614        | 39,77                        | 2,95                      | 39,77                           | 36,82                      | 1250,06 %                   | 13,5006096696                   |
| G-12                                                                        | 6                  | 13.506     | 6                | 13.506     | 85,95                        | 43,50                     | 85,95                           | 42,46                      | 97,62 %                     | 1,9761719880                    |
| G-13                                                                        | 10                 | 1.871      | 10               | 1.871      | 2,17                         | 8,98                      | 2,17                            | -6,81                      | -75,87 %                    | 0,2413318635                    |
| G-14                                                                        | 377                | 48.364     | 377              | 48.364     | 382,94                       | 222,22                    | 382,94                          | 160,72                     | 72,33 %                     | 1,7232744804                    |
| G-15                                                                        | 572                | 71.561     | 572              | 71.561     | 325,68                       | 315,31                    | 325,68                          | 10,37                      | 3,29 %                      | 1,0328760543                    |
| G-16                                                                        | 547                | 103.717    | 547              | 103.717    | 474,92                       | 422,32                    | 474,92                          | 52,60                      | 12,46 %                     | 1,1245621465                    |
| G-17                                                                        | 790                | 98.712     | 790              | 98.712     | 419,58                       | 465,34                    | 419,58                          | -45,76                     | -9,83 %                     | 0,9016647000                    |
| G-18                                                                        | 414                | 73.278     | 414              | 73.278     | 480,03                       | 315,12                    | 480,03                          | 164,90                     | 52,33 %                     | 1,5232955449                    |
| G-19                                                                        | 668                | 132.401    | 668              | 132.401    | 506,67                       | 475,89                    | 506,67                          | 30,78                      | 6,47 %                      | 1,0646817554                    |
| G-20                                                                        | 1.003              | 154.903    | 1.003            | 154.903    | 621,07                       | 631,99                    | 621,07                          | -10,91                     | -1,73 %                     | 0,9827313704                    |
| G-21                                                                        | 933                | 101.276    | 933              | 101.276    | 547,56                       | 419,02                    | 547,56                          | 128,55                     | 30,68 %                     | 1,3067861536                    |
| G-22                                                                        | 1.243              | 113.529    | 1.243            | 113.529    | 880,73                       | 517,00                    | 880,73                          | 363,73                     | 70,35 %                     | 1,7035407495                    |
| G-23                                                                        | 126                | 11.830     | 126              | 11.830     | 176,72                       | 52,06                     | 176,72                          | 124,66                     | 239,45 %                    | 3,3945276697                    |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |          |                           |                              |                         |           |                       |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|----------|---------------------------|------------------------------|-------------------------|-----------|-----------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS |                           |                              |                         |           |                       |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL    | CUADRÍCULAS CON INMUEBLES |                              |                         | ÍNDICE    | Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |          | PTR Toneladas teóricas    | Residuos Toneladas recogidas | Diferencia en toneladas |           |                       |
| G-30                                                                        | 18                 | 3.540      | 18               | 3.540      | 38,17    | 16,76                     | 38,17                        | 21,42                   | 127,79 %  | 2,2778851291          |
| G-31                                                                        | 79                 | 10.522     | 79               | 10.522     | 41,80    | 50,48                     | 41,80                        | -8,68                   | -17,20 %  | 0,8280308701          |
| H-01                                                                        | 22                 | 18.561     | 22               | 18.561     | 60,13    | 78,51                     | 60,13                        | -18,38                  | -23,41 %  | 0,7659059243          |
| H-02                                                                        | 15                 | 4.319      | 15               | 4.319      | 0,10     | 18,69                     | 0,10                         | -18,59                  | -99,48 %  | 0,0052000652          |
| H-03                                                                        | 4                  | 953        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| H-08                                                                        | 4                  | 2.287      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| H-10                                                                        | 1                  | 928        | 1                | 928        | 55,46    | 2,99                      | 55,46                        | 52,47                   | 1755,76 % | 18,5575916638         |
| H-11                                                                        | 4                  | 8.908      | 4                | 8.908      | 191,22   | 28,72                     | 191,22                       | 162,50                  | 565,88 %  | 6,6588238067          |
| H-12                                                                        | 25                 | 24.491     | 25               | 24.491     | 144,37   | 81,42                     | 144,37                       | 62,95                   | 77,32 %   | 1,7731949310          |
| H-13                                                                        | 22                 | 8.764      | 22               | 8.764      | 78,50    | 35,34                     | 78,50                        | 43,16                   | 122,15 %  | 2,2215054300          |
| H-14                                                                        | 331                | 104.788    | 331              | 104.788    | 312,89   | 406,77                    | 312,89                       | -93,88                  | -23,08 %  | 0,7691954833          |
| H-15                                                                        | 707                | 101.144    | 707              | 101.144    | 461,08   | 439,68                    | 461,08                       | 21,40                   | 4,87 %    | 1,0486762287          |
| H-16                                                                        | 715                | 100.413    | 715              | 100.413    | 349,91   | 453,76                    | 349,91                       | -103,85                 | -22,89 %  | 0,7711313704          |
| H-17                                                                        | 395                | 74.903     | 395              | 74.903     | 418,61   | 342,20                    | 418,61                       | 76,41                   | 22,33 %   | 1,2233012329          |
| H-18                                                                        | 366                | 66.851     | 366              | 66.851     | 330,95   | 304,86                    | 330,95                       | 26,09                   | 8,56 %    | 1,0855786655          |
| H-19                                                                        | 846                | 100.713    | 846              | 100.713    | 534,95   | 459,22                    | 534,95                       | 75,73                   | 16,49 %   | 1,1649120512          |
| H-20                                                                        | 954                | 106.994    | 954              | 106.994    | 318,84   | 407,59                    | 318,84                       | -88,75                  | -21,77 %  | 0,7822534972          |
| H-21                                                                        | 879                | 99.897     | 879              | 99.897     | 623,02   | 439,38                    | 623,02                       | 183,63                  | 41,79 %   | 1,4179357916          |
| H-22                                                                        | 370                | 37.030     | 370              | 37.030     | 366,75   | 157,33                    | 366,75                       | 209,42                  | 133,12 %  | 2,3311502441          |
| H-23                                                                        | 2                  | 23.979     | 2                | 23.979     | 44,62    | 62,49                     | 44,62                        | -17,87                  | -28,59 %  | 0,7140580571          |
| H-25                                                                        | 2                  | 4.294      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| H-26                                                                        | 1                  | 210        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| H-35                                                                        | 1                  | 99         | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| H-37                                                                        | 1                  | 152        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| I-01                                                                        | 11                 | 3.137      | 11               | 3.137      | 1,37     | 14,78                     | 1,37                         | -13,40                  | -90,70 %  | 0,0930327566          |
| I-02                                                                        | 6                  | 10.224     | 6                | 10.224     | 32,68    | 49,05                     | 32,68                        | -16,37                  | -33,37 %  | 0,6662807482          |
| I-03                                                                        | 2                  | 845        | 2                | 845        | 14,34    | 4,05                      | 14,34                        | 10,28                   | 253,67 %  | 3,5366920932          |
| I-04                                                                        | 2                  | 1.150      | 2                | 1.150      | 5,81     | 3,32                      | 5,81                         | 2,49                    | 75,17 %   | 1,7516884018          |
| I-05                                                                        | 2                  | 9.211      | 2                | 9.211      | 0,10     | 37,88                     | 0,10                         | -37,79                  | -99,74 %  | 0,0025657485          |
| I-06                                                                        | 0                  | 0          | 0                | 0          | 5,86     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| I-07                                                                        | 2                  | 6.983      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| I-08                                                                        | 1                  | 190        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |
| I-09                                                                        | 39                 | 7.329      | 39               | 7.329      | 23,36    | 32,17                     | 23,36                        | -8,81                   | -27,37 %  | 0,7262656326          |
| I-10                                                                        | 28                 | 3.942      | 28               | 3.942      | 28,40    | 18,83                     | 28,40                        | 9,58                    | 50,89 %   | 1,5088515041          |
| I-11                                                                        | 13                 | 13.209     | 13               | 13.209     | 95,51    | 48,36                     | 95,51                        | 47,15                   | 97,49 %   | 1,9748725329          |
| I-12                                                                        | 3                  | 2.153      | 3                | 2.153      | 68,09    | 7,84                      | 68,09                        | 60,25                   | 768,32 %  | 8,6831565864          |
| I-13                                                                        | 87                 | 15.066     | 87               | 15.066     | 123,40   | 72,27                     | 123,40                       | 51,12                   | 70,73 %   | 1,7073059157          |
| I-14                                                                        | 946                | 119.421    | 946              | 119.421    | 518,96   | 545,13                    | 518,96                       | -26,17                  | -4,80 %   | 0,9519854125          |
| I-15                                                                        | 1.689              | 147.793    | 1.689            | 147.793    | 926,53   | 671,81                    | 926,53                       | 254,72                  | 37,92 %   | 1,3791529291          |
| I-16                                                                        | 139                | 30.266     | 139              | 30.266     | 345,12   | 133,84                    | 345,12                       | 211,28                  | 157,86 %  | 2,5786002635          |
| I-17                                                                        | 335                | 82.318     | 335              | 82.318     | 242,16   | 342,32                    | 242,16                       | -100,17                 | -29,26 %  | 0,7073918978          |
| I-18                                                                        | 437                | 84.532     | 437              | 84.532     | 279,85   | 382,40                    | 279,85                       | -102,55                 | -26,82 %  | 0,7318254439          |
| I-19                                                                        | 931                | 112.064    | 931              | 112.064    | 559,89   | 513,19                    | 559,89                       | 46,69                   | 9,10 %    | 1,0909851956          |
| I-20                                                                        | 766                | 144.950    | 766              | 144.950    | 345,56   | 583,29                    | 345,56                       | -237,73                 | -40,76 %  | 0,5924312172          |
| I-21                                                                        | 15                 | 40.665     | 15               | 40.665     | 92,55    | 117,99                    | 92,55                        | -25,44                  | -21,56 %  | 0,7844164843          |
| I-22                                                                        | 4                  | 52.879     | 4                | 52.879     | 130,04   | 137,81                    | 130,04                       | -7,77                   | -5,64 %   | 0,9435910305          |
| I-23                                                                        | 3                  | 67.587     | 3                | 67.587     | 133,90   | 194,36                    | 133,90                       | -60,46                  | -31,11 %  | 0,6889374345          |
| I-24                                                                        | 1                  | 378        | 1                | 378        | 1,77     | 1,81                      | 1,77                         | -0,04                   | -2,37 %   | 0,9762974833          |
| I-25                                                                        | 1                  | 643        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %    | 0,0000000000          |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |          |                           |                              |                         |                          |               |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|----------|---------------------------|------------------------------|-------------------------|--------------------------|---------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            |          | RESIDUOS                  |                              |                         |                          |               |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL    | CUADRÍCULAS CON INMUEBLES |                              |                         |                          | ÍNDICE        |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |          | PTR Toneladas teóricas    | Residuos Toneladas recogidas | Diferencia en toneladas | Diferencia en porcentaje |               |
| I-26                                                                        | 1                  | 762        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| J-01                                                                        | 9                  | 2.279      | 9                | 2.279      | 14,41    | 10,78                     | 14,41                        | 3,64                    | 33,74 %                  | 1,3374466094  |
| J-02                                                                        | 3                  | 1.285      | 3                | 1.285      | 9,59     | 4,21                      | 9,59                         | 5,38                    | 127,72 %                 | 2,2771589069  |
| J-03                                                                        | 1                  | 3.108      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| J-04                                                                        | 6                  | 1.701      | 6                | 1.701      | 13,55    | 8,16                      | 13,55                        | 5,38                    | 65,99 %                  | 1,6599189249  |
| J-07                                                                        | 1                  | 400        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| J-08                                                                        | 1                  | 589        | 1                | 589        | 14,03    | 2,83                      | 14,03                        | 11,21                   | 396,58 %                 | 4,9657507606  |
| J-09                                                                        | 20                 | 3.671      | 20               | 3.671      | 63,15    | 17,61                     | 63,15                        | 45,54                   | 258,57 %                 | 3,5856782955  |
| J-10                                                                        | 25                 | 32.271     | 25               | 32.271     | 149,74   | 87,57                     | 149,74                       | 62,18                   | 71,01 %                  | 1,7100703668  |
| J-11                                                                        | 32                 | 19.434     | 32               | 19.434     | 142,58   | 74,12                     | 142,58                       | 68,46                   | 92,36 %                  | 1,9235570034  |
| J-12                                                                        | 2                  | 2.376      | 2                | 2.376      | 161,44   | 7,72                      | 161,44                       | 153,72                  | 1991,95 %                | 20,9194999768 |
| J-13                                                                        | 481                | 55.000     | 481              | 55.000     | 230,69   | 258,99                    | 230,69                       | -28,30                  | -10,93 %                 | 0,8907251338  |
| J-14                                                                        | 821                | 100.008    | 821              | 100.008    | 774,24   | 402,42                    | 774,24                       | 371,82                  | 92,39 %                  | 1,9239416714  |
| J-15                                                                        | 2.132              | 158.888    | 2.132            | 158.888    | 1.669,94 | 726,91                    | 1.669,94                     | 943,04                  | 129,73 %                 | 2,2973290968  |
| J-16                                                                        | 1.022              | 108.090    | 1.022            | 108.090    | 597,47   | 496,78                    | 597,47                       | 100,70                  | 20,27 %                  | 1,2026989012  |
| J-17                                                                        | 239                | 65.646     | 239              | 65.646     | 277,22   | 245,07                    | 277,22                       | 32,15                   | 13,12 %                  | 1,1311702717  |
| J-18                                                                        | 841                | 124.994    | 841              | 124.994    | 405,72   | 527,63                    | 405,72                       | -121,91                 | -23,11 %                 | 0,7689446736  |
| J-19                                                                        | 2.199              | 216.894    | 2.199            | 216.894    | 1.201,22 | 872,21                    | 1.201,22                     | 329,01                  | 37,72 %                  | 1,3772153634  |
| J-20                                                                        | 1.297              | 176.178    | 1.297            | 176.178    | 699,61   | 707,42                    | 699,61                       | -7,81                   | -1,10 %                  | 0,9889605551  |
| J-21                                                                        | 740                | 125.518    | 740              | 125.518    | 370,93   | 542,12                    | 370,93                       | -171,19                 | -31,58 %                 | 0,6842235523  |
| J-22                                                                        | 3                  | 29.216     | 3                | 29.216     | 147,06   | 64,68                     | 147,06                       | 82,39                   | 127,38 %                 | 2,2737868800  |
| J-23                                                                        | 6                  | 56.257     | 6                | 56.257     | 96,04    | 149,36                    | 96,04                        | -53,32                  | -35,70 %                 | 0,6430171196  |
| J-24                                                                        | 100                | 22.647     | 100              | 22.647     | 494,12   | 83,35                     | 494,12                       | 410,77                  | 492,81 %                 | 5,9281067902  |
| J-25                                                                        | 49                 | 7.523      | 49               | 7.523      | 51,82    | 36,09                     | 51,82                        | 15,73                   | 43,58 %                  | 1,4357909170  |
| J-26                                                                        | 1                  | 765        | 1                | 765        | 6,57     | 2,15                      | 6,57                         | 4,43                    | 205,86 %                 | 3,0585994533  |
| J-36                                                                        | 3                  | 283        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| J-37                                                                        | 7                  | 761        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| K-01                                                                        | 13                 | 2.668      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| K-02                                                                        | 2                  | 645        | 2                | 645        | 14,86    | 3,09                      | 14,86                        | 11,77                   | 380,39 %                 | 4,8038655872  |
| K-09                                                                        | 1                  | 49         | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| K-10                                                                        | 15                 | 4.250      | 15               | 4.250      | 36,95    | 20,39                     | 36,95                        | 16,56                   | 81,23 %                  | 1,8122572574  |
| K-13                                                                        | 145                | 51.297     | 145              | 51.297     | 64,07    | 146,05                    | 64,07                        | -81,99                  | -56,13 %                 | 0,4386535862  |
| K-14                                                                        | 401                | 49.616     | 401              | 49.616     | 114,19   | 214,75                    | 114,19                       | -100,55                 | -46,82 %                 | 0,5317559687  |
| K-15                                                                        | 1.105              | 132.468    | 1.105            | 132.468    | 226,93   | 592,77                    | 226,93                       | -365,84                 | -61,72 %                 | 0,3828353147  |
| K-16                                                                        | 1.060              | 106.335    | 1.060            | 106.335    | 787,79   | 458,92                    | 787,79                       | 328,87                  | 71,66 %                  | 1,7166162296  |
| K-17                                                                        | 1.521              | 151.257    | 1.521            | 151.257    | 641,25   | 699,46                    | 641,25                       | -58,21                  | -8,32 %                  | 0,9167847649  |
| K-18                                                                        | 1.528              | 192.170    | 1.528            | 192.170    | 718,93   | 866,84                    | 718,93                       | -147,91                 | -17,06 %                 | 0,8293704857  |
| K-19                                                                        | 908                | 208.619    | 908              | 208.619    | 898,10   | 696,81                    | 898,10                       | 201,28                  | 28,89 %                  | 1,2888610429  |
| K-20                                                                        | 844                | 209.197    | 844              | 209.197    | 322,54   | 815,90                    | 322,54                       | -493,37                 | -60,47 %                 | 0,3953136773  |
| K-21                                                                        | 958                | 105.614    | 958              | 105.614    | 352,06   | 493,24                    | 352,06                       | -141,17                 | -28,62 %                 | 0,7137819115  |
| K-22                                                                        | 564                | 108.490    | 564              | 108.490    | 259,51   | 465,62                    | 259,51                       | -206,10                 | -44,26 %                 | 0,5573557936  |
| K-23                                                                        | 73                 | 45.247     | 73               | 45.247     | 157,63   | 161,42                    | 157,63                       | -3,79                   | -2,35 %                  | 0,9765115174  |
| K-24                                                                        | 678                | 92.798     | 678              | 92.798     | 397,28   | 429,54                    | 397,28                       | -32,26                  | -7,51 %                  | 0,9248973875  |
| K-25                                                                        | 309                | 48.351     | 309              | 48.351     | 176,60   | 230,03                    | 176,60                       | -53,43                  | -23,23 %                 | 0,7677437225  |
| K-29                                                                        | 1                  | 160        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| L-01                                                                        | 1                  | 402        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| L-02                                                                        | 9                  | 2.542      | 9                | 2.542      | 19,06    | 12,19                     | 19,06                        | 6,86                    | 56,28 %                  | 1,5627903341  |
| L-03                                                                        | 1                  | 400        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |
| L-04                                                                        | 3                  | 750        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %                   | 0,0000000000  |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                     |                           |                              |                         |                       |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|---------------------|---------------------------|------------------------------|-------------------------|-----------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS            |                           |                              |                         |                       |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL               | CUADRÍCULAS CON INMUEBLES |                              |                         | ÍNDICE                |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie | Toneladas recogidas | PTR Toneladas teóricas    | Residuos Toneladas recogidas | Diferencia en toneladas | Índice por cuadrícula |
| L-05                                                                        | 1                  | 269        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00 %                  | 0,0000000000          |
| L-14                                                                        | 240                | 27.408     | 240              | 27.408     | 9,51                | 128,34                    | 9,51                         | -118,83                 | 0,0741120013          |
| L-15                                                                        | 1                  | 5.889      | 1                | 5.889      | 130,79              | 15,35                     | 130,79                       | 115,45                  | 8,5221693984          |
| L-16                                                                        | 57                 | 15.180     | 57               | 15.180     | 113,73              | 57,73                     | 113,73                       | 56,01                   | 1,9701416461          |
| L-17                                                                        | 1.076              | 151.918    | 1.076            | 151.918    | 320,25              | 626,01                    | 320,25                       | -305,76                 | 0,5115721363          |
| L-18                                                                        | 790                | 88.841     | 790              | 88.841     | 458,77              | 383,90                    | 458,77                       | 74,87                   | 1,1950217508          |
| L-19                                                                        | 1.842              | 203.771    | 1.842            | 203.771    | 1.054,00            | 934,25                    | 1.054,00                     | 119,75                  | 1,1281828664          |
| L-20                                                                        | 1.670              | 295.375    | 1.670            | 295.375    | 563,66              | 1.229,57                  | 563,66                       | -665,91                 | 0,4584227613          |
| L-21                                                                        | 1.744              | 233.525    | 1.744            | 233.525    | 643,29              | 1.035,26                  | 643,29                       | -391,96                 | 0,6213866829          |
| L-22                                                                        | 539                | 77.939     | 539              | 77.939     | 245,05              | 345,61                    | 245,05                       | -100,56                 | 0,7090296589          |
| L-23                                                                        | 259                | 53.080     | 259              | 53.080     | 311,28              | 223,95                    | 311,28                       | 87,33                   | 1,3899631998          |
| L-24                                                                        | 258                | 57.627     | 258              | 57.627     | 11,56               | 251,61                    | 11,56                        | -240,05                 | 0,0459425182          |
| L-25                                                                        | 109                | 16.139     | 109              | 16.139     | 127,78              | 72,82                     | 127,78                       | 54,96                   | 1,7548485784          |
| L-38                                                                        | 1                  | 1.715      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-08                                                                        | 1                  | 175        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-09                                                                        | 3                  | 337        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-10                                                                        | 1                  | 126        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-11                                                                        | 1                  | 4.702      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-12                                                                        | 2                  | 1.811      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-14                                                                        | 1                  | 343        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| M-16                                                                        | 226                | 28.976     | 226              | 28.976     | 73,39               | 137,12                    | 73,39                        | -63,73                  | 0,5352157417          |
| M-17                                                                        | 620                | 98.468     | 620              | 98.468     | 465,08              | 405,03                    | 465,08                       | 60,05                   | 1,1482490177          |
| M-18                                                                        | 2.497              | 251.950    | 2.497            | 251.950    | 1.136,11            | 1.153,83                  | 1.136,11                     | -17,72                  | 0,9846389928          |
| M-19                                                                        | 50                 | 62.429     | 50               | 62.429     | 100,44              | 165,54                    | 100,44                       | -65,10                  | 0,6067452602          |
| M-20                                                                        | 307                | 109.567    | 307              | 109.567    | 469,74              | 347,64                    | 469,74                       | 122,10                  | 1,3512229539          |
| M-21                                                                        | 1.514              | 241.083    | 1.514            | 241.083    | 486,43              | 986,48                    | 486,43                       | -500,05                 | 0,4930951438          |
| M-22                                                                        | 900                | 134.523    | 900              | 134.523    | 154,92              | 577,64                    | 154,92                       | -422,72                 | 0,2681937407          |
| M-23                                                                        | 369                | 70.449     | 369              | 70.449     | 13,52               | 307,45                    | 13,52                        | -293,92                 | 0,0439884542          |
| M-24                                                                        | 424                | 82.733     | 424              | 82.733     | 58,30               | 373,19                    | 58,30                        | -314,89                 | 0,1562121917          |
| M-25                                                                        | 291                | 38.152     | 291              | 38.152     | 15,70               | 180,06                    | 15,70                        | -164,36                 | 0,0871801746          |
| M-26                                                                        | 81                 | 13.840     | 81               | 13.840     | 8,22                | 51,39                     | 8,22                         | -43,17                  | 0,1599580438          |
| M-27                                                                        | 26                 | 5.261      | 26               | 5.261      | 6,78                | 25,15                     | 6,78                         | -18,36                  | 0,2697408173          |
| M-28                                                                        | 26                 | 20.215     | 26               | 20.215     | 3,36                | 59,59                     | 3,36                         | -56,23                  | 0,0563900794          |
| M-29                                                                        | 27                 | 4.756      | 27               | 4.756      | 1,56                | 22,62                     | 1,56                         | -21,07                  | 0,0687439541          |
| M-30                                                                        | 8                  | 1.945      | 8                | 1.945      | 1,20                | 9,33                      | 1,20                         | -8,13                   | 0,1287242085          |
| M-31                                                                        | 21                 | 3.376      | 21               | 3.376      | 2,41                | 16,20                     | 2,41                         | -13,79                  | 0,1487513858          |
| M-32                                                                        | 6                  | 1.534      | 6                | 1.534      | 0,60                | 7,36                      | 0,60                         | -6,76                   | 0,0811347087          |
| N-08                                                                        | 7                  | 1.824      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| N-09                                                                        | 4                  | 658        | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| N-10                                                                        | 1                  | 1.043      | 1                | 1.043      | 10,53               | 5,00                      | 10,53                        | 5,53                    | 2,1049179965          |
| N-11                                                                        | 1                  | 2.522      | 1                | 2.522      | 0,58                | 8,64                      | 0,58                         | -8,06                   | 0,0667325725          |
| N-13                                                                        | 1                  | 8.187      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| N-15                                                                        | 11                 | 3.009      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| N-16                                                                        | 9                  | 1.838      | 0                | 0          | 0,00                | 0,00                      | 0,00                         | 0,00                    | 0,0000000000          |
| N-17                                                                        | 39                 | 21.935     | 39               | 21.935     | 99,15               | 69,36                     | 99,15                        | 29,78                   | 1,4293754549          |
| N-18                                                                        | 1.807              | 288.431    | 1.807            | 288.431    | 747,85              | 1.121,13                  | 747,85                       | -373,28                 | 0,6670520372          |
| N-19                                                                        | 1.683              | 259.074    | 1.683            | 259.074    | 1.177,52            | 1.062,37                  | 1.177,52                     | 115,15                  | 1,1083940335          |
| N-20                                                                        | 1.001              | 210.754    | 1.001            | 210.754    | 834,31              | 804,05                    | 834,31                       | 30,25                   | 1,0376272057          |
| N-21                                                                        | 1.407              | 233.901    | 1.407            | 233.901    | 441,54              | 933,24                    | 441,54                       | -491,69                 | 0,4731308635          |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                              |                           |                                 |                            |                          |                       |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|------------------------------|---------------------------|---------------------------------|----------------------------|--------------------------|-----------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS                     |                           |                                 |                            |                          |                       |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL<br>Toneladas recogidas | CUADRÍCULAS CON INMUEBLES |                                 |                            | Diferencia en porcentaje | Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |                              | PTR<br>Toneladas teóricas | Residuos<br>Toneladas recogidas | Diferencia<br>en toneladas |                          |                       |
| N-22                                                                        | 1.337              | 253.544    | 1.337            | 253.544    | 165,31                       | 1.078,59                  | 165,31                          | -913,28                    | -84,67 %                 | 0,1532655495          |
| N-23                                                                        | 672                | 136.564    | 672              | 136.564    | 5,51                         | 618,95                    | 5,51                            | -613,44                    | -99,11 %                 | 0,0088949210          |
| N-24                                                                        | 465                | 93.250     | 465              | 93.250     | 14,50                        | 392,76                    | 14,50                           | -378,25                    | -96,31 %                 | 0,0369264709          |
| N-25                                                                        | 121                | 31.193     | 121              | 31.193     | 18,11                        | 125,12                    | 18,11                           | -107,01                    | -85,52 %                 | 0,1447682909          |
| N-26                                                                        | 2                  | 610        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| N-32                                                                        | 1                  | 80         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| N-36                                                                        | 1                  | 100        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-09                                                                        | 1                  | 205        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-10                                                                        | 0                  | 0          | 0                | 0          | 6,21                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-11                                                                        | 1                  | 102        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-15                                                                        | 9                  | 2.269      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-16                                                                        | 15                 | 5.837      | 15               | 5.837      | 73,61                        | 27,80                     | 73,61                           | 45,81                      | 164,80 %                 | 2,6480396310          |
| O-17                                                                        | 4                  | 2.004      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-18                                                                        | 168                | 77.254     | 168              | 77.254     | 318,74                       | 263,94                    | 318,74                          | 54,80                      | 20,76 %                  | 1,2076329786          |
| O-19                                                                        | 3.155              | 362.440    | 3.155            | 362.440    | 1.471,28                     | 1.647,67                  | 1.471,28                        | -176,39                    | -10,71 %                 | 0,8929442681          |
| O-20                                                                        | 2.413              | 327.289    | 2.413            | 327.289    | 1.623,24                     | 1.374,78                  | 1.623,24                        | 248,46                     | 18,07 %                  | 1,1807266552          |
| O-21                                                                        | 1.981              | 281.027    | 1.981            | 281.027    | 176,47                       | 1.206,62                  | 176,47                          | -1.030,14                  | -85,37 %                 | 0,1462553915          |
| O-22                                                                        | 1.440              | 261.244    | 1.440            | 261.244    | 188,89                       | 1.040,22                  | 188,89                          | -851,32                    | -81,84 %                 | 0,1815917758          |
| O-23                                                                        | 851                | 169.393    | 851              | 169.393    | 222,95                       | 717,53                    | 222,95                          | -494,59                    | -68,93 %                 | 0,3107144955          |
| O-24                                                                        | 8                  | 6.259      | 8                | 6.259      | 0,07                         | 24,32                     | 0,07                            | -24,25                     | -99,71 %                 | 0,0028544941          |
| O-25                                                                        | 15                 | 9.849      | 15               | 9.849      | 18,82                        | 41,91                     | 18,82                           | -23,09                     | -55,10 %                 | 0,4490417509          |
| O-26                                                                        | 1                  | 19.361     | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-30                                                                        | 0                  | 0          | 0                | 0          | 0,52                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| O-33                                                                        | 0                  | 0          | 0                | 0          | 0,29                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-06                                                                        | 1                  | 317        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-07                                                                        | 6                  | 1.140      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-08                                                                        | 0                  | 0          | 0                | 0          | 19,55                        | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-10                                                                        | 1                  | 2.732      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-14                                                                        | 2                  | 386        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-15                                                                        | 1                  | 46         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-16                                                                        | 12                 | 5.289      | 12               | 5.289      | 0,28                         | 23,65                     | 0,28                            | -23,37                     | -98,83 %                 | 0,0117429957          |
| P-17                                                                        | 1                  | 585        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| P-18                                                                        | 4                  | 14.537     | 4                | 14.537     | 18,00                        | 55,25                     | 18,00                           | -37,25                     | -67,43 %                 | 0,3257233811          |
| P-19                                                                        | 1.009              | 157.839    | 1.009            | 157.839    | 782,30                       | 602,57                    | 782,30                          | 179,73                     | 29,83 %                  | 1,2982658128          |
| P-20                                                                        | 3.420              | 427.837    | 3.420            | 427.837    | 1.919,31                     | 1.853,58                  | 1.919,31                        | 65,73                      | 3,55 %                   | 1,0354594583          |
| P-21                                                                        | 2.382              | 342.902    | 2.382            | 342.902    | 686,15                       | 1.464,63                  | 686,15                          | -778,48                    | -53,15 %                 | 0,4684799230          |
| P-22                                                                        | 1.884              | 319.231    | 1.884            | 319.231    | 182,12                       | 1.259,24                  | 182,12                          | -1.077,13                  | -85,54 %                 | 0,1446253214          |
| P-23                                                                        | 1.426              | 220.664    | 1.426            | 220.664    | 142,09                       | 905,81                    | 142,09                          | -763,72                    | -84,31 %                 | 0,1568621497          |
| P-24                                                                        | 810                | 134.836    | 810              | 134.836    | 63,48                        | 595,16                    | 63,48                           | -531,68                    | -89,33 %                 | 0,1066550145          |
| P-25                                                                        | 39                 | 31.085     | 39               | 31.085     | 15,59                        | 129,15                    | 15,59                           | -113,56                    | -87,93 %                 | 0,1206848770          |
| P-26                                                                        | 15                 | 19.197     | 15               | 19.197     | 48,42                        | 79,62                     | 48,42                           | -31,20                     | -39,19 %                 | 0,6081293265          |
| P-27                                                                        | 1                  | 370        | 1                | 370        | 0,30                         | 1,77                      | 0,30                            | -1,48                      | -83,18 %                 | 0,1681900583          |
| P-34                                                                        | 0                  | 0          | 0                | 0          | 3,37                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| Q-08                                                                        | 2                  | 384        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| Q-10                                                                        | 1                  | 526        | 1                | 526        | 22,42                        | 2,52                      | 22,42                           | 19,90                      | 788,69 %                 | 8,8869078546          |
| Q-11                                                                        | 1                  | 412        | 1                | 412        | 10,44                        | 1,98                      | 10,44                           | 8,47                       | 428,30 %                 | 5,2830476290          |
| Q-12                                                                        | 3                  | 9.091      | 3                | 9.091      | 11,59                        | 26,90                     | 11,59                           | -15,30                     | -56,89 %                 | 0,4310728459          |
| Q-13                                                                        | 2                  | 752        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |
| Q-15                                                                        | 2                  | 424        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000          |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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|                                                            |                                                                                      |                                                                                                                                                                                                                                          | Pag. 73 de 82                                                                         |

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|                                                            |                                                                                      |                                                                                                                                                                                                                                          | Pag. 74 de 83       |



| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |          |                           |                              |                         |          |                       |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|----------|---------------------------|------------------------------|-------------------------|----------|-----------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            |          | RESIDUOS                  |                              |                         |          |                       |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL    | CUADRÍCULAS CON INMUEBLES |                              |                         | ÍNDICE   | Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |          | PTR Toneladas teóricas    | Residuos Toneladas recogidas | Diferencia en toneladas |          |                       |
| Q-16                                                                        | 15                 | 4.779      | 15               | 4.779      | 4,14     | 22,74                     | 4,14                         | -18,60                  | -81,80 % | 0,1819710740          |
| Q-17                                                                        | 22                 | 4.774      | 22               | 4.774      | 3,78     | 21,55                     | 3,78                         | -17,77                  | -82,44 % | 0,1755506995          |
| Q-18                                                                        | 17                 | 12.569     | 17               | 12.569     | 7,52     | 43,40                     | 7,52                         | -35,88                  | -82,67 % | 0,1732638965          |
| Q-19                                                                        | 69                 | 17.868     | 69               | 17.868     | 81,08    | 54,66                     | 81,08                        | 26,42                   | 48,34 %  | 1,4834455030          |
| Q-20                                                                        | 2.323              | 331.786    | 2.323            | 331.786    | 1.323,94 | 1.492,57                  | 1.323,94                     | -168,63                 | -11,30 % | 0,8870220614          |
| Q-21                                                                        | 2.741              | 369.274    | 2.741            | 369.274    | 1.302,12 | 1.688,37                  | 1.302,12                     | -386,25                 | -22,88 % | 0,7712300074          |
| Q-22                                                                        | 2.005              | 323.991    | 2.005            | 323.991    | 283,55   | 1.394,64                  | 283,55                       | -1.111,09               | -79,67 % | 0,2033140967          |
| Q-23                                                                        | 1.474              | 184.085    | 1.474            | 184.085    | 644,60   | 844,11                    | 644,60                       | -199,51                 | -23,64 % | 0,7636413782          |
| Q-24                                                                        | 837                | 130.372    | 837              | 130.372    | 153,81   | 580,39                    | 153,81                       | -426,58                 | -73,50 % | 0,2650067679          |
| Q-25                                                                        | 229                | 69.275     | 229              | 69.275     | 27,12    | 296,39                    | 27,12                        | -269,27                 | -90,85 % | 0,0914931008          |
| Q-26                                                                        | 79                 | 13.035     | 79               | 13.035     | 13,30    | 62,17                     | 13,30                        | -48,87                  | -78,61 % | 0,2138508522          |
| Q-27                                                                        | 15                 | 994        | 15               | 994        | 13,34    | 4,52                      | 13,34                        | 8,82                    | 195,00 % | 2,9500397572          |
| Q-28                                                                        | 1                  | 27.939     | 1                | 27.939     | 1,66     | 69,18                     | 1,66                         | -67,52                  | -97,60 % | 0,0239842369          |
| R-07                                                                        | 2                  | 460        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-09                                                                        | 1                  | 11.479     | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-10                                                                        | 2                  | 828        | 2                | 828        | 24,37    | 3,97                      | 24,37                        | 20,40                   | 513,49 % | 6,1349451497          |
| R-11                                                                        | 4                  | 1.005      | 4                | 1.005      | 40,49    | 4,82                      | 40,49                        | 35,67                   | 739,82 % | 8,3981835321          |
| R-12                                                                        | 3                  | 582        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-13                                                                        | 8                  | 1.745      | 8                | 1.745      | 24,60    | 8,37                      | 24,60                        | 16,23                   | 193,84 % | 2,9383912593          |
| R-14                                                                        | 8                  | 16.643     | 8                | 16.643     | 36,77    | 68,62                     | 36,77                        | -31,85                  | -46,42 % | 0,5358440088          |
| R-15                                                                        | 9                  | 1.854      | 9                | 1.854      | 47,99    | 8,65                      | 47,99                        | 39,34                   | 454,85 % | 5,5485490371          |
| R-16                                                                        | 4                  | 1.593      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-17                                                                        | 9                  | 2.355      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-18                                                                        | 12                 | 3.034      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-19                                                                        | 230                | 55.833     | 230              | 55.833     | 221,61   | 124,96                    | 221,61                       | 96,65                   | 77,35 %  | 1,7735019251          |
| R-20                                                                        | 1.464              | 268.920    | 1.464            | 268.920    | 787,52   | 1.072,82                  | 787,52                       | -285,30                 | -26,59 % | 0,7340682169          |
| R-21                                                                        | 3.244              | 349.121    | 3.244            | 349.121    | 1.502,17 | 1.630,53                  | 1.502,17                     | -128,36                 | -7,87 %  | 0,9212756678          |
| R-22                                                                        | 1.087              | 226.940    | 1.087            | 226.940    | 617,25   | 888,95                    | 617,25                       | -271,70                 | -30,56 % | 0,6943578851          |
| R-23                                                                        | 1.013              | 183.351    | 1.013            | 183.351    | 705,17   | 766,18                    | 705,17                       | -61,01                  | -7,96 %  | 0,9203723967          |
| R-24                                                                        | 378                | 68.963     | 378              | 68.963     | 492,35   | 299,22                    | 492,35                       | 193,13                  | 64,55 %  | 1,6454559114          |
| R-25                                                                        | 768                | 103.288    | 768              | 103.288    | 324,16   | 465,45                    | 324,16                       | -141,29                 | -30,36 % | 0,6964499106          |
| R-26                                                                        | 365                | 54.874     | 365              | 54.874     | 218,40   | 256,52                    | 218,40                       | -38,12                  | -14,86 % | 0,8513992484          |
| R-27                                                                        | 16                 | 2.718      | 16               | 2.718      | 2,72     | 13,04                     | 2,72                         | -10,32                  | -79,13 % | 0,2087231016          |
| R-28                                                                        | 0                  | 0          | 0                | 0          | 3,96     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| R-32                                                                        | 0                  | 0          | 0                | 0          | 7,52     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-04                                                                        | 0                  | 0          | 0                | 0          | 0,11     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-07                                                                        | 2                  | 294        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-09                                                                        | 1                  | 270        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-11                                                                        | 10                 | 2.600      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-14                                                                        | 0                  | 0          | 0                | 0          | 0,90     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-15                                                                        | 4                  | 39.295     | 4                | 39.295     | 2,04     | 72,34                     | 2,04                         | -70,30                  | -97,18 % | 0,0282166012          |
| S-16                                                                        | 5                  | 1.221      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-17                                                                        | 4                  | 846        | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-18                                                                        | 6                  | 1.259      | 0                | 0          | 0,00     | 0,00                      | 0,00                         | 0,00                    | 0,00 %   | 0,0000000000          |
| S-19                                                                        | 122                | 44.012     | 122              | 44.012     | 257,87   | 188,84                    | 257,87                       | 69,04                   | 36,56 %  | 1,3655909509          |
| S-20                                                                        | 628                | 84.332     | 628              | 84.332     | 374,10   | 391,93                    | 374,10                       | -17,83                  | -4,55 %  | 0,9545169004          |
| S-21                                                                        | 1.353              | 183.828    | 1.353            | 183.828    | 586,14   | 831,71                    | 586,14                       | -245,57                 | -29,53 % | 0,7047358742          |
| S-22                                                                        | 904                | 110.768    | 904              | 110.768    | 691,53   | 490,38                    | 691,53                       | 201,15                  | 41,02 %  | 1,4101811085          |
| S-23                                                                        | 1.617              | 152.822    | 1.617            | 152.822    | 765,09   | 712,98                    | 765,09                       | 52,11                   | 7,31 %   | 1,0730821101          |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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|                                                            |                                                                                      |                                                                                                                                                                                                                                          | Pag. 74 de 82                                                                         |

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|                                                            |                                                                                      |                                                                                                                                                                                                                                          | Pag. 75 de 83                                                                         |

| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                              |                           |                                 |                            |                          |                                 |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|------------------------------|---------------------------|---------------------------------|----------------------------|--------------------------|---------------------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS                     |                           |                                 |                            |                          |                                 |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL<br>Toneladas recogidas | CUADRÍCULAS CON INMUEBLES |                                 |                            |                          | ÍNDICE<br>Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |                              | PTR<br>Toneladas teóricas | Residuos<br>Toneladas recogidas | Diferencia<br>en toneladas | Diferencia<br>porcentaje |                                 |
| S-24                                                                        | 860                | 126.139    | 860              | 126.139    | 398,98                       | 573,59                    | 398,98                          | -174,61                    | -30,44 %                 | 0,6955893490                    |
| S-25                                                                        | 1.280              | 136.976    | 1.280            | 136.976    | 718,71                       | 648,95                    | 718,71                          | 69,75                      | 10,75 %                  | 1,1074841111                    |
| S-26                                                                        | 404                | 57.604     | 404              | 57.604     | 124,86                       | 239,62                    | 124,86                          | -114,77                    | -47,89 %                 | 0,5210542886                    |
| S-27                                                                        | 944                | 105.495    | 944              | 105.495    | 503,80                       | 495,41                    | 503,80                          | 8,38                       | 1,69 %                   | 1,0169216145                    |
| S-28                                                                        | 231                | 50.447     | 231              | 50.447     | 225,61                       | 239,91                    | 225,61                          | -14,30                     | -5,96 %                  | 0,9403817022                    |
| S-29                                                                        | 238                | 73.281     | 238              | 73.281     | 153,51                       | 319,16                    | 153,51                          | -165,65                    | -51,90 %                 | 0,4809827080                    |
| S-30                                                                        | 185                | 55.173     | 185              | 55.173     | 248,17                       | 247,87                    | 248,17                          | 0,30                       | 0,12 %                   | 1,0012088436                    |
| S-31                                                                        | 111                | 22.410     | 111              | 22.410     | 39,11                        | 104,87                    | 39,11                           | -65,77                     | -62,71 %                 | 0,3729036101                    |
| S-32                                                                        | 87                 | 22.220     | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| S-33                                                                        | 188                | 31.911     | 188              | 31.911     | 50,43                        | 152,84                    | 50,43                           | -102,40                    | -67,00 %                 | 0,3299702689                    |
| S-34                                                                        | 33                 | 7.572      | 33               | 7.572      | 23,71                        | 32,15                     | 23,71                           | -8,45                      | -26,27 %                 | 0,7373445534                    |
| T-07                                                                        | 1                  | 76         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-08                                                                        | 1                  | 79         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-09                                                                        | 1                  | 3.662      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-10                                                                        | 1                  | 92         | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-11                                                                        | 8                  | 1.619      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-12                                                                        | 7                  | 1.024      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-13                                                                        | 1                  | 497        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-14                                                                        | 0                  | 0          | 0                | 0          | 2,54                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-15                                                                        | 1                  | 591        | 1                | 591        | 1,29                         | 2,84                      | 1,29                            | -1,54                      | -54,45 %                 | 0,4554694292                    |
| T-16                                                                        | 1                  | 1.177      | 1                | 1.177      | 19,08                        | 5,65                      | 19,08                           | 13,43                      | 237,89 %                 | 3,3788908327                    |
| T-17                                                                        | 1                  | 941        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-19                                                                        | 659                | 26.815     | 659              | 26.815     | 51,35                        | 57,04                     | 51,35                           | -5,69                      | -9,97 %                  | 0,9003037213                    |
| T-20                                                                        | 218                | 169.809    | 218              | 169.809    | 236,87                       | 539,05                    | 236,87                          | -302,18                    | -56,06 %                 | 0,4394170288                    |
| T-21                                                                        | 1.502              | 184.915    | 1.502            | 184.915    | 774,56                       | 786,45                    | 774,56                          | -11,89                     | -1,51 %                  | 0,9848869390                    |
| T-22                                                                        | 1.818              | 193.041    | 1.818            | 193.041    | 1.086,17                     | 873,15                    | 1.086,17                        | 213,02                     | 24,40 %                  | 1,2439638713                    |
| T-23                                                                        | 3.629              | 276.494    | 3.629            | 276.494    | 1.552,51                     | 1.189,03                  | 1.552,51                        | 363,48                     | 30,57 %                  | 1,3056950871                    |
| T-24                                                                        | 973                | 132.220    | 973              | 132.220    | 680,86                       | 600,71                    | 680,86                          | 80,15                      | 13,34 %                  | 1,1334327408                    |
| T-25                                                                        | 768                | 99.024     | 768              | 99.024     | 507,30                       | 458,19                    | 507,30                          | 49,11                      | 10,72 %                  | 1,1071817836                    |
| T-26                                                                        | 686                | 87.699     | 686              | 87.699     | 386,08                       | 388,74                    | 386,08                          | -2,66                      | -0,68 %                  | 0,9931662204                    |
| T-27                                                                        | 136                | 42.245     | 136              | 42.245     | 108,23                       | 171,04                    | 108,23                          | -62,81                     | -36,72 %                 | 0,6327745874                    |
| T-28                                                                        | 234                | 34.215     | 234              | 34.215     | 121,05                       | 148,45                    | 121,05                          | -27,40                     | -18,46 %                 | 0,8154431651                    |
| T-29                                                                        | 2                  | 471        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| T-30                                                                        | 31                 | 7.733      | 31               | 7.733      | 57,93                        | 36,55                     | 57,93                           | 21,37                      | 58,47 %                  | 1,5847488795                    |
| T-31                                                                        | 6                  | 1.960      | 6                | 1.960      | 67,57                        | 9,40                      | 67,57                           | 58,16                      | 618,59 %                 | 7,1858796091                    |
| T-32                                                                        | 29                 | 8.145      | 29               | 8.145      | 67,45                        | 38,34                     | 67,45                           | 29,11                      | 75,93 %                  | 1,7593099706                    |
| T-33                                                                        | 116                | 18.014     | 116              | 18.014     | 100,49                       | 82,52                     | 100,49                          | 17,97                      | 21,78 %                  | 1,2177600216                    |
| T-34                                                                        | 143                | 27.873     | 143              | 27.873     | 184,55                       | 127,84                    | 184,55                          | 56,70                      | 44,35 %                  | 1,4435422836                    |
| T-35                                                                        | 214                | 18.795     | 214              | 18.795     | 183,24                       | 90,16                     | 183,24                          | 93,07                      | 103,23 %                 | 2,0322649803                    |
| T-36                                                                        | 44                 | 3.521      | 44               | 3.521      | 97,73                        | 16,79                     | 97,73                           | 80,94                      | 482,08 %                 | 5,8207701119                    |
| U-11                                                                        | 5                  | 550        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                   | 0,0000000000                    |
| U-19                                                                        | 951                | 112.310    | 951              | 112.310    | 299,79                       | 522,08                    | 299,79                          | -222,29                    | -42,58 %                 | 0,5742226492                    |
| U-20                                                                        | 187                | 58.316     | 187              | 58.316     | 364,24                       | 219,91                    | 364,24                          | 144,34                     | 65,64 %                  | 1,6563505810                    |
| U-21                                                                        | 1.890              | 198.869    | 1.890            | 198.869    | 1.194,51                     | 868,45                    | 1.194,51                        | 326,05                     | 37,54 %                  | 1,3754410042                    |
| U-22                                                                        | 2.948              | 249.983    | 2.948            | 249.983    | 1.850,17                     | 1.108,71                  | 1.850,17                        | 741,46                     | 66,88 %                  | 1,6687636537                    |
| U-23                                                                        | 1.617              | 159.144    | 1.617            | 159.144    | 758,04                       | 575,23                    | 758,04                          | 182,80                     | 31,78 %                  | 1,3177918370                    |
| U-24                                                                        | 1.013              | 135.013    | 1.013            | 135.013    | 797,36                       | 562,08                    | 797,36                          | 235,28                     | 41,86 %                  | 1,4185889057                    |
| U-25                                                                        | 1.410              | 168.979    | 1.410            | 168.979    | 786,26                       | 787,00                    | 786,26                          | -0,74                      | -0,09 %                  | 0,9990605463                    |
| U-26                                                                        | 431                | 57.461     | 431              | 57.461     | 215,21                       | 268,89                    | 215,21                          | -53,67                     | -19,96 %                 | 0,8003840762                    |

|                                                            |                                                                                      |                                                                                                                                                                                                                                          |                                                                                       |
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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos |                    |            |                  |            |                              |                           |                                 |                            |                             |                                 |
|-----------------------------------------------------------------------------|--------------------|------------|------------------|------------|------------------------------|---------------------------|---------------------------------|----------------------------|-----------------------------|---------------------------------|
| Cuadrícula                                                                  | Inmuebles IBI 2025 |            |                  |            | RESIDUOS                     |                           |                                 |                            |                             |                                 |
|                                                                             | TOTAL              |            | Con recogida     |            | TOTAL<br>Toneladas recogidas | CUADRÍCULAS CON INMUEBLES |                                 |                            |                             | ÍNDICE<br>Índice por cuadrícula |
|                                                                             | Número inmuebles   | Superficie | Número inmuebles | Superficie |                              | PTR<br>Toneladas teóricas | Residuos<br>Toneladas recogidas | Diferencia<br>en toneladas | Diferencia en<br>porcentaje |                                 |
| U-27                                                                        | 274                | 78.702     | 274              | 78.702     | 357,20                       | 297,09                    | 357,20                          | 60,10                      | 20,23 %                     | 1,2023085061                    |
| U-28                                                                        | 753                | 103.820    | 753              | 103.820    | 275,71                       | 492,49                    | 275,71                          | -216,78                    | -44,02 %                    | 0,5598303763                    |
| U-29                                                                        | 58                 | 19,044     | 58               | 19,044     | 48,92                        | 76,90                     | 48,92                           | -27,99                     | -36,39 %                    | 0,6360916612                    |
| U-35                                                                        | 2                  | 1.753      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| V-19                                                                        | 314                | 63.133     | 314              | 63.133     | 246,98                       | 265,84                    | 246,98                          | -18,86                     | -7,09 %                     | 0,9290519205                    |
| V-20                                                                        | 387                | 82.481     | 387              | 82.481     | 501,92                       | 321,23                    | 501,92                          | 180,69                     | 56,25 %                     | 1,5625123516                    |
| V-21                                                                        | 1.739              | 176.642    | 1.739            | 176.642    | 977,25                       | 820,75                    | 977,25                          | 156,49                     | 19,07 %                     | 1,1906709039                    |
| V-22                                                                        | 2.341              | 192.184    | 2.341            | 192.184    | 1.260,79                     | 874,34                    | 1.260,79                        | 386,45                     | 44,20 %                     | 1,4419916035                    |
| V-23                                                                        | 485                | 75.550     | 485              | 75.550     | 649,85                       | 331,59                    | 649,85                          | 318,26                     | 95,98 %                     | 1,9597897930                    |
| V-24                                                                        | 685                | 90.027     | 685              | 90.027     | 363,24                       | 371,59                    | 363,24                          | -8,35                      | -2,25 %                     | 0,9775349275                    |
| V-25                                                                        | 347                | 74.987     | 347              | 74.987     | 393,82                       | 350,92                    | 393,82                          | 42,90                      | 12,22 %                     | 1,1222489155                    |
| V-26                                                                        | 126                | 92.817     | 126              | 92.817     | 119,49                       | 284,39                    | 119,49                          | -164,90                    | -57,98 %                    | 0,4201758574                    |
| V-27                                                                        | 33                 | 11.462     | 33               | 11.462     | 37,59                        | 54,54                     | 37,59                           | -16,95                     | -31,09 %                    | 0,6891331473                    |
| V-28                                                                        | 167                | 34.409     | 167              | 34.409     | 133,90                       | 165,07                    | 133,90                          | -31,17                     | -18,88 %                    | 0,8111973695                    |
| V-29                                                                        | 90                 | 18.200     | 90               | 18.200     | 18,47                        | 87,31                     | 18,47                           | -68,84                     | -78,85 %                    | 0,2115164548                    |
| W-18                                                                        | 0                  | 0          | 0                | 0          | 0,03                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| W-19                                                                        | 0                  | 0          | 0                | 0          | 29,58                        | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| W-20                                                                        | 734                | 87.497     | 734              | 87.497     | 433,52                       | 391,99                    | 433,52                          | 41,53                      | 10,59 %                     | 1,1059417700                    |
| W-21                                                                        | 1.110              | 130.045    | 1.110            | 130.045    | 951,02                       | 609,61                    | 951,02                          | 341,41                     | 56,00 %                     | 1,5600394335                    |
| W-22                                                                        | 2.240              | 195.976    | 2.240            | 195.976    | 1.437,16                     | 878,71                    | 1.437,16                        | 558,45                     | 63,55 %                     | 1,6355372444                    |
| W-23                                                                        | 94                 | 63.928     | 94               | 63.928     | 119,17                       | 152,19                    | 119,17                          | -33,02                     | -21,70 %                    | 0,7830453835                    |
| W-24                                                                        | 316                | 72.410     | 316              | 72.410     | 602,02                       | 306,84                    | 602,02                          | 295,18                     | 96,20 %                     | 1,9620042616                    |
| W-25                                                                        | 7                  | 1.526      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| W-26                                                                        | 15                 | 6.259      | 15               | 6.259      | 1,07                         | 29,81                     | 1,07                            | -28,74                     | -96,41 %                    | 0,0358690430                    |
| W-27                                                                        | 107                | 28.144     | 107              | 28.144     | 115,44                       | 132,88                    | 115,44                          | -17,44                     | -13,12 %                    | 0,8687705664                    |
| X-20                                                                        | 165                | 95.490     | 165              | 95.490     | 205,52                       | 274,83                    | 205,52                          | -69,30                     | -25,22 %                    | 0,7478240735                    |
| X-21                                                                        | 777                | 108.440    | 777              | 108.440    | 430,64                       | 439,66                    | 430,64                          | -9,02                      | -2,05 %                     | 0,9794761412                    |
| X-22                                                                        | 411                | 60.982     | 411              | 60.982     | 239,91                       | 245,00                    | 239,91                          | -5,09                      | -2,08 %                     | 0,9792311449                    |
| X-23                                                                        | 19                 | 30.325     | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| X-24                                                                        | 24                 | 7.048      | 24               | 7.048      | 78,07                        | 31,34                     | 78,07                           | 46,74                      | 149,13 %                    | 2,4913011127                    |
| X-25                                                                        | 5                  | 1.565      | 5                | 1.565      | 0,87                         | 7,51                      | 0,87                            | -6,63                      | -88,35 %                    | 0,1165172422                    |
| X-26                                                                        | 6                  | 1.289      | 6                | 1.289      | 0,46                         | 6,18                      | 0,46                            | -5,73                      | -92,59 %                    | 0,0741011070                    |
| X-27                                                                        | 7                  | 2.093      | 7                | 2.093      | 27,60                        | 9,77                      | 27,60                           | 17,83                      | 182,42 %                    | 2,8241576657                    |
| Y-20                                                                        | 1                  | 152.522    | 1                | 152.522    | 333,47                       | 535,17                    | 333,47                          | -201,70                    | -37,69 %                    | 0,6231050416                    |
| Y-21                                                                        | 3                  | 10.547     | 3                | 10.547     | 40,92                        | 29,74                     | 40,92                           | 11,18                      | 37,61 %                     | 1,3760800567                    |
| Y-22                                                                        | 2                  | 23.019     | 2                | 23.019     | 15,40                        | 80,04                     | 15,40                           | -64,64                     | -80,76 %                    | 0,1923993741                    |
| Y-23                                                                        | 2                  | 394        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Y-24                                                                        | 14                 | 18.453     | 14               | 18.453     | 28,74                        | 88,52                     | 28,74                           | -59,78                     | -67,53 %                    | 0,3246887658                    |
| Y-25                                                                        | 3                  | 465        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Y-26                                                                        | 1                  | 354        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Y-27                                                                        | 5                  | 2.736      | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Z-18                                                                        | 0                  | 0          | 0                | 0          | 0,28                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Z-19                                                                        | 0                  | 0          | 0                | 0          | 0,06                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Z-20                                                                        | 1                  | 12.781     | 1                | 12.781     | 60,69                        | 41,16                     | 60,69                           | 19,53                      | 47,45 %                     | 1,4745372814                    |
| Z-21                                                                        | 2                  | 4.673      | 2                | 4.673      | 46,97                        | 16,35                     | 46,97                           | 30,62                      | 187,25 %                    | 2,8724745971                    |
| Z-22                                                                        | 4                  | 806        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Z-23                                                                        | 2                  | 13.369     | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                       | 0,00 %                      | 0,0000000000                    |
| Z-24                                                                        | 19                 | 4.692      | 19               | 4.692      | 29,61                        | 22,45                     | 29,61                           | 7,16                       | 31,89 %                     | 1,3189275971                    |
| Z-25                                                                        | 10                 | 1.849      | 10               | 1.849      | 3,43                         | 8,58                      | 3,43                            | -5,15                      | -60,04 %                    | 0,3996471458                    |

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| Índice por cuadrícula 325x325m para convertir residuos teóricos a recogidos                                                                                              |                    |            |                  |            |                              |                           |                                 |                         |                          |                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------|------------------|------------|------------------------------|---------------------------|---------------------------------|-------------------------|--------------------------|---------------------------------|
| Cuadrícula                                                                                                                                                               | Inmuebles IBI 2025 |            |                  |            | RESIDUOS                     |                           |                                 |                         |                          |                                 |
|                                                                                                                                                                          | TOTAL              |            | Con recogida     |            | TOTAL<br>Toneladas recogidas | CUADRÍCULAS CON INMUEBLES |                                 |                         |                          | ÍNDICE<br>Índice por cuadrícula |
|                                                                                                                                                                          | Número inmuebles   | Superficie | Número inmuebles | Superficie |                              | PTR<br>Toneladas teóricas | Residuos<br>Toneladas recogidas | Diferencia en toneladas | Diferencia en porcentaje |                                 |
|                                                                                                                                                                          |                    |            |                  |            |                              |                           |                                 |                         |                          |                                 |
| Z-26                                                                                                                                                                     | 5                  | 956        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                    | 0,00 %                   | 0,0000000000                    |
| DESC                                                                                                                                                                     | 3                  | 915        | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                    | 0,00 %                   | 0,0000000000                    |
| FUER                                                                                                                                                                     | 144                | 54,968     | 0                | 0          | 0,00                         | 0,00                      | 0,00                            | 0,00                    | 0,00 %                   | 0,0000000000                    |
| SUMAS                                                                                                                                                                    | 163,084            | 23.985,922 | 162,536          | 23.722,108 | 100,289,36                   | 100,139,52                | 100,139,52                      | 0,00                    | 0,00 %                   | 1,0000000000                    |
| Fuente: CPD Ayto Granada.                                                                                                                                                |                    |            |                  |            |                              |                           |                                 |                         |                          |                                 |
| Notas: La cuadrícula DESC se refiere a inmuebles que se desconoce su ubicación. La cuadrícula FUER se refiere a inmuebles que se encuentran fuera de la malla 325x325 m. |                    |            |                  |            |                              |                           |                                 |                         |                          |                                 |

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# Capítulo V

## Tarifa Cuota Variable (CV) Coste del tratamiento por Kg y Producción Inmueble de Residuos por m² y uso principal

|                                                     |                                                                                      |                                      |                                                                                                                                                                                                                                          |
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**Coste del tratamiento por Kg de residuo**

En el año 2026 toma el valor de 0,04848725 euros/Kg.

**Producción Inmueble de Residuos por m² y uso principal (PIR-m2uso)**

| Producción Inmueble de Residuos<br>por m² y uso principal |                                          |               |
|-----------------------------------------------------------|------------------------------------------|---------------|
| Código                                                    | Uso                                      | PIR-<br>m2uso |
| C                                                         | Comercial.                               | 3,117214      |
| E                                                         | Cultural.                                | 2,523384      |
| G                                                         | Ocio y Hostelería.                       | 5,722612      |
| K                                                         | Deportivo.                               | 1,433612      |
| O                                                         | Oficinas.                                | 4,809856      |
| P                                                         | Edificio singular.                       | 3,549236      |
| R                                                         | Religioso.                               | 4,099963      |
| S                                                         | Almacén-Estacionamiento, Uso Industrial. | 1,172823      |
| T                                                         | Espectáculos.                            | 5,066708      |
| V                                                         | Residencial.                             | 4,695377      |
| Y                                                         | Sanidad y Beneficencia.                  | 4,514705      |

|                                                     |                                                                                      |                                                                                                                                                                                                                                          |
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# Capítulo VI

## Tarifa Cuota Variable (CV) Mapa de la malla de cuadrículas 325x325m

|                                                     |                                                                                      |                                      |                                                                                                                                                                                                                                          |
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# Mapa de la malla de cuadrículas 325x325m

La malla de cuadrículas de 325x325m se compone de 26 filas, numeradas desde la A a la Z sin utilizar la Ñ, y 38 columnas, numeradas desde el 01 al 38. La malla se compone por tanto 988 cuadrículas de 325 metros de lado.

Las filas crecen de norte a sur comenzando en la coordenada Ymax=4.119.284,77 y acabando en la coordenada Ymin=4.110.834,77 con saltos de 325 metros entre las filas.

Las columnas crecen de oeste a este comenzando en la coordenada Xmin=439.855,97 y acabando en la coordenada Xmax=452.205,97 con saltos de 325 metros entre las columnas.

Coordenadas expresadas en proyección UTM sobre el sistema de referencia ETRS89.

| Malla 325 x 325m                |         |                        |              |            |              |
|---------------------------------|---------|------------------------|--------------|------------|--------------|
| Delimitación de las cuadrículas |         |                        |              |            |              |
| Cuadrícula 325x325m             |         | Coordenadas UTM-ETRS89 |              |            |              |
| Fila                            | Columna | Xmin                   | Ymax         | Xmax       | Ymin         |
| A                               | 01      | 439.855,97             | 4.119.284,77 | 440.180,97 | 4.118.959,77 |
|                                 | 02      | 440.180,97             | 4.119.284,77 | 440.505,97 | 4.118.959,77 |
|                                 | 03      | 440.505,97             | 4.119.284,77 | 440.830,97 | 4.118.959,77 |
|                                 | ...     |                        |              |            |              |
| B                               | 38      | 451.880,97             | 4.119.284,77 | 452.205,97 | 4.118.959,77 |
|                                 | 01      | 439.855,97             | 4.118.959,77 | 440.180,97 | 4.118.634,77 |
|                                 | 02      | 440.180,97             | 4.118.959,77 | 440.505,97 | 4.118.634,77 |
|                                 | 03      | 440.505,97             | 4.118.959,77 | 440.830,97 | 4.118.634,77 |
| C                               | ...     |                        |              |            |              |
|                                 | 38      | 451.880,97             | 4.118.959,77 | 452.205,97 | 4.118.634,77 |
|                                 | 01      | 439.855,97             | 4.118.634,77 | 440.180,97 | 4.118.309,77 |
|                                 | 02      | 440.180,97             | 4.118.634,77 | 440.505,97 | 4.118.309,77 |
| Z                               | 03      | 440.505,97             | 4.118.634,77 | 440.830,97 | 4.118.309,77 |
|                                 | ...     |                        |              |            |              |
|                                 | 38      | 451.880,97             | 4.118.634,77 | 452.205,97 | 4.118.309,77 |
|                                 | 01      | 439.855,97             | 4.111.159,77 | 440.180,97 | 4.110.834,77 |
|                                 | 02      | 440.180,97             | 4.111.159,77 | 440.505,97 | 4.110.834,77 |
|                                 | 03      | 440.505,97             | 4.111.159,77 | 440.830,97 | 4.110.834,77 |
|                                 | ...     |                        |              |            |              |
|                                 | 38      | 451.880,97             | 4.111.159,77 | 452.205,97 | 4.110.834,77 |

En la página siguiente se muestra un mapa con la distribución de la malla de *cuadrículas 325x325m* sobre el término municipal de Granada. Se observa que solo 703 cuadrículas de las 988 existentes en la malla se solapan con el término municipal de Granada.

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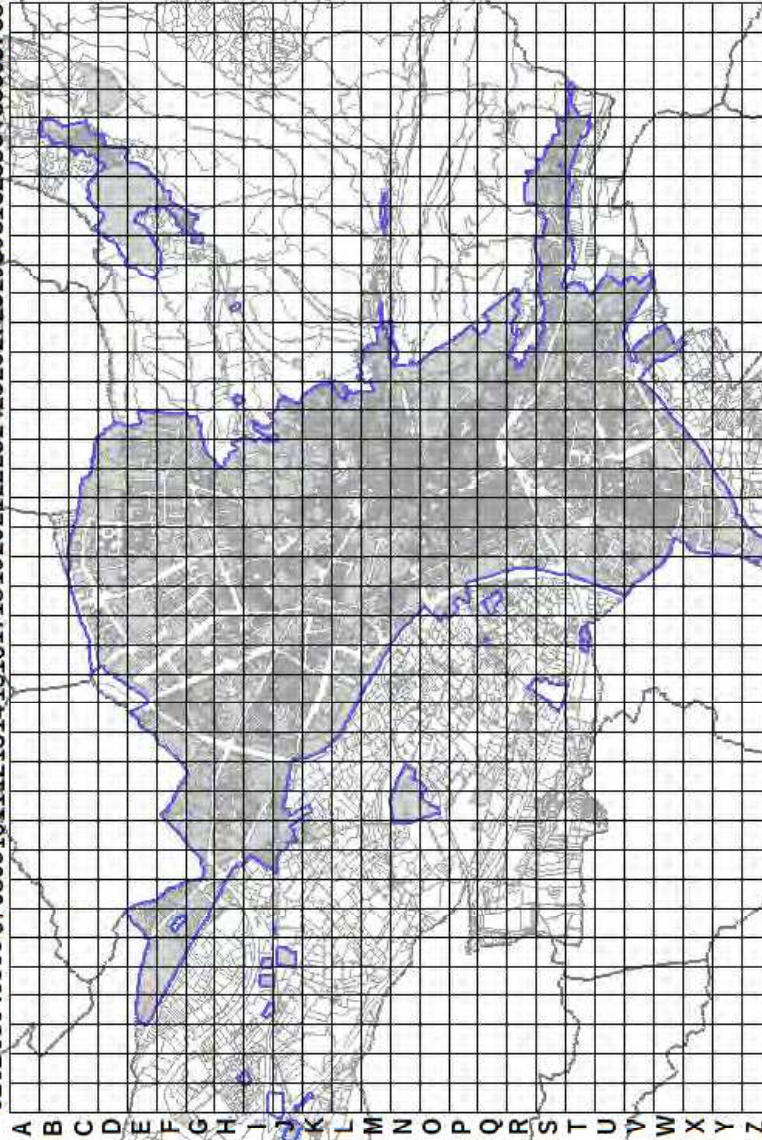




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# Distribución de las cuadrículas 325x325 m en el T.M. de Granada

010203040506 0708091011121314151617181920212223242526272829303132333435363738



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