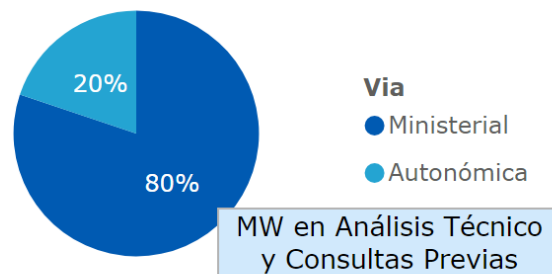


# Informe Bóreas

Actualización enero 2024





MW en Análisis Técnico y Consultas Previas

**22.208**

Suma de Potencia (MW)

DÍAs positivas totales (incluyendo construidos)

**25.733**

Suma de Potencia (MW)

DÍAs negativas totales

**6.083**

Suma de Potencia (MW)

MW totales que han entrado en tramitación

**57.255**

Suma de Potencia (MW)

## Total DÍAs resueltas por Vía y sin construir

| Vía          | Archivado       | DÍa negativa    | DÍa positiva     | Total            |
|--------------|-----------------|-----------------|------------------|------------------|
| Ministerial  | 2.886,16        | 3.300,80        | 11.398,64        | <b>17.585,60</b> |
| Autonómica   | 345,58          | 2.782,11        | 11.803,66        | <b>14.931,34</b> |
| <b>Total</b> | <b>3.231,74</b> | <b>6.082,90</b> | <b>23.202,30</b> | <b>32.516,94</b> |

AAC otorgadas

**7.488**

Suma de Potencia (MW)

AAC sin otorgar

**18.244**

Suma de Potencia (MW)

**Vía**

- Ministerial
- Autonómica

MW construidos

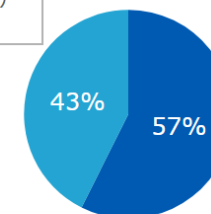
**2.530**

Suma de Potencia (MW)

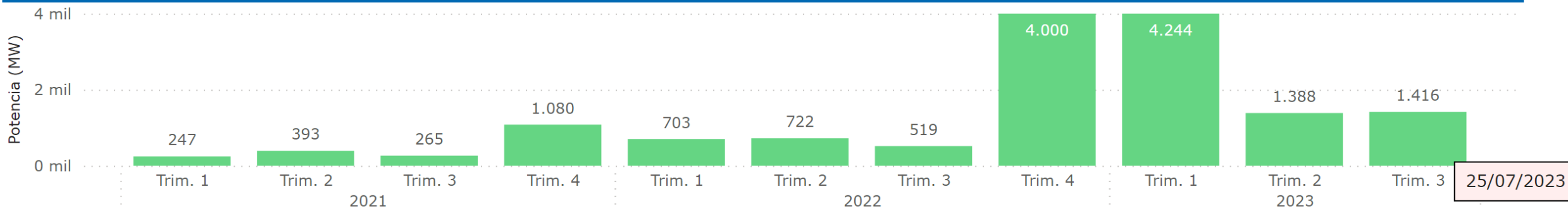
MW sin construir

**4.958**

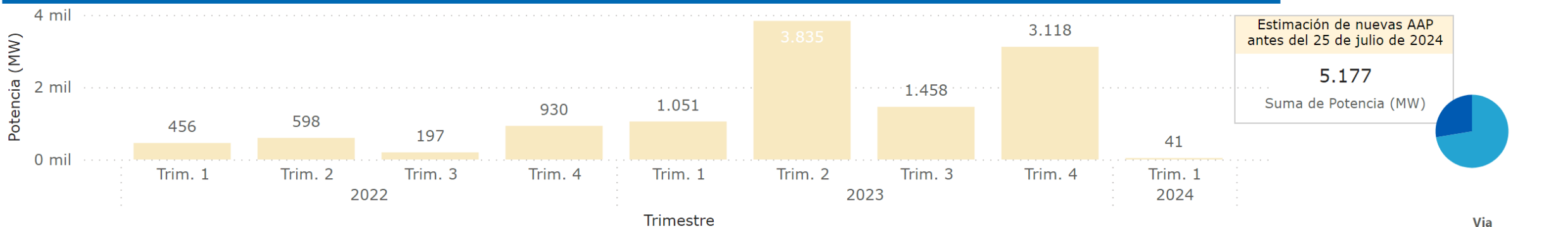
Suma de Potencia (MW)



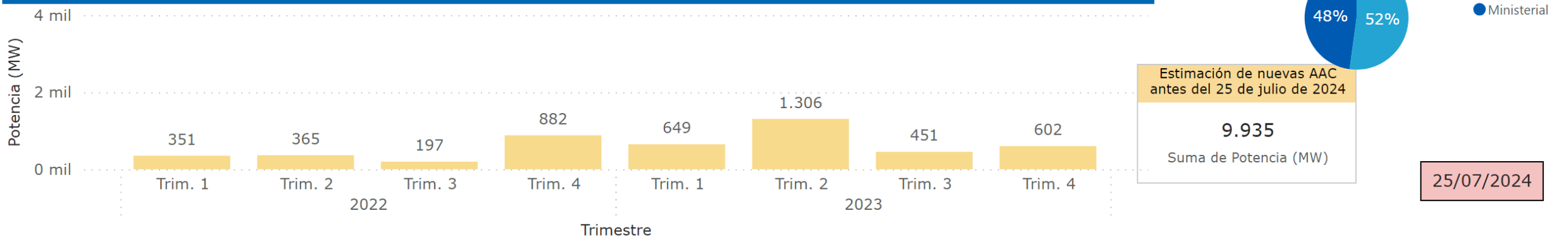
## Ritmo de resolución de DIAs positivas desde el 01/01/2021 hasta el 25/07/2023



## Ritmo de resolución de AAP desde 2022

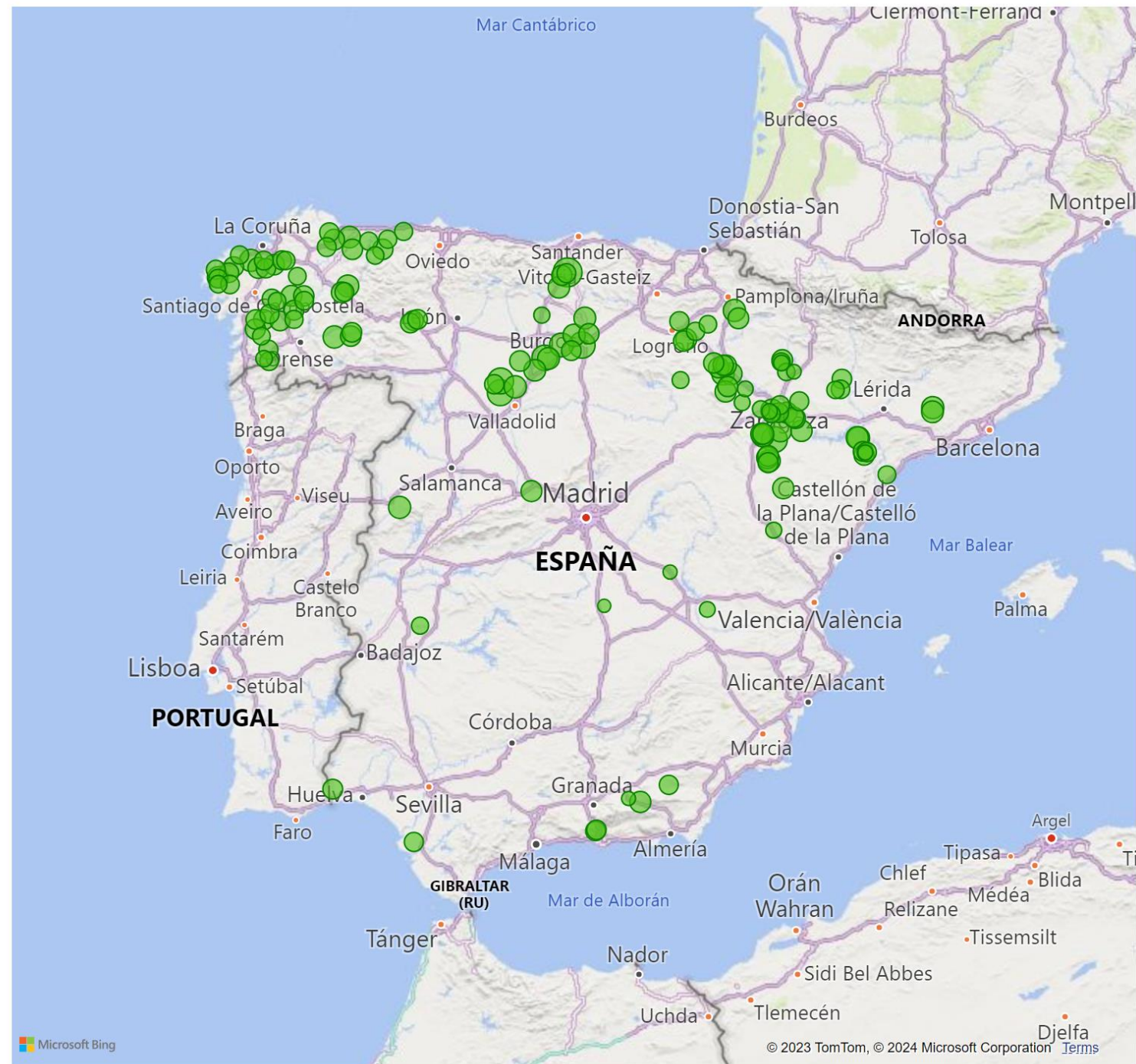


## Ritmo de resolución de AAC desde 2022



## AAC otorgadas pendientes de construir

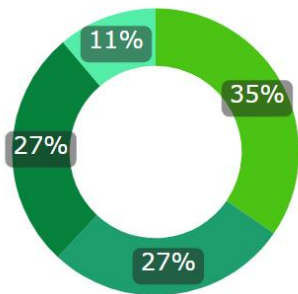
| CCAA               | MW              |
|--------------------|-----------------|
| Galicia            | 1.352,60        |
| Aragón             | 1.076,86        |
| Castilla y León    | 1.049,20        |
| Navarra            | 368,84          |
| Andalucía          | 299,10          |
| Cataluña           | 266,27          |
| Cantabria          | 244,40          |
| Asturias           | 130,50          |
| Canarias           | 84,85           |
| La Rioja           | 68,20           |
| Extremadura        | 10,00           |
| Castilla-La Mancha | 7,13            |
| <b>Total</b>       | <b>4.957,95</b> |



# Galicia

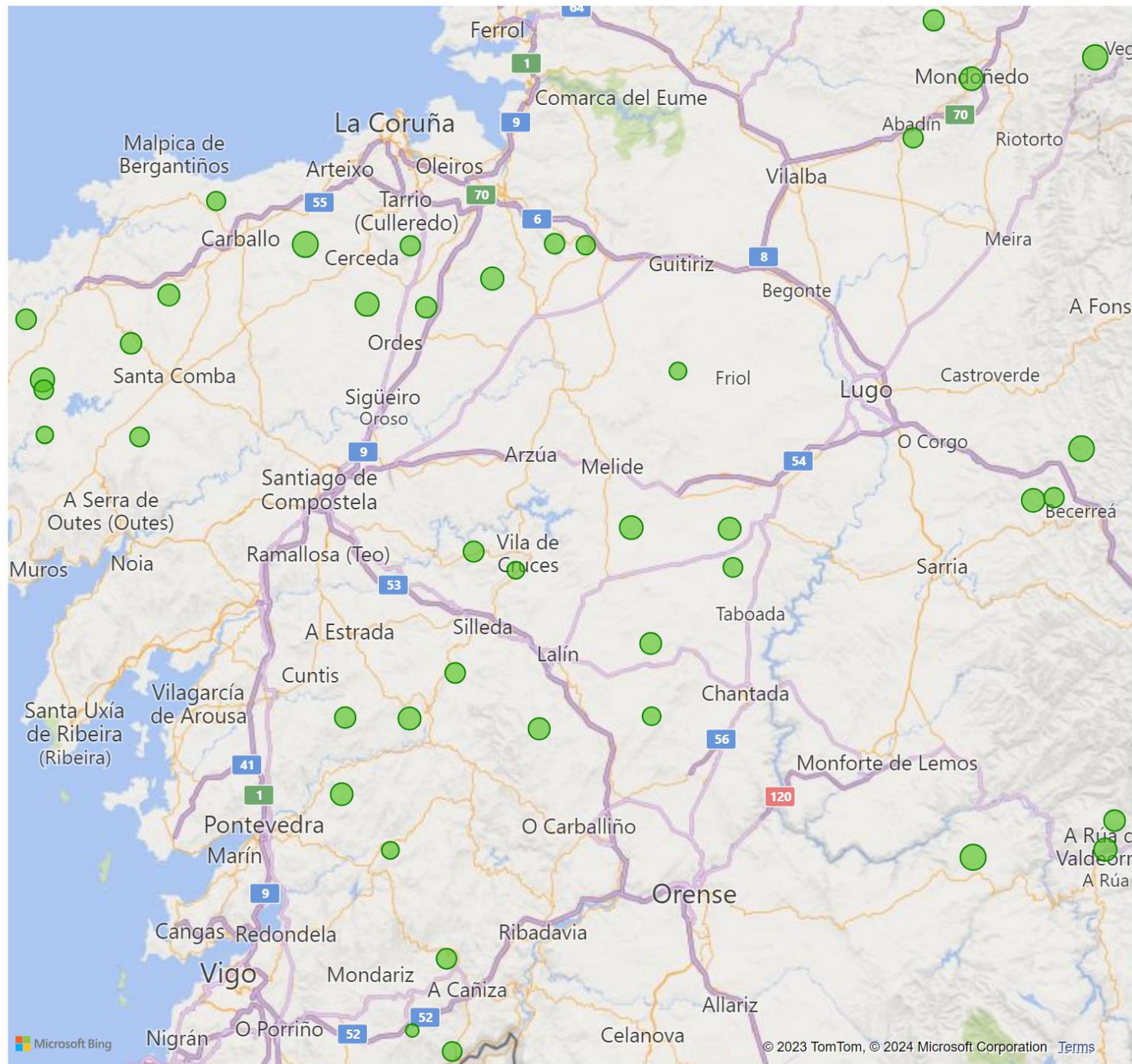
## Parques eólicos pendientes de construir

| CCAA                                                                                             | MW              |
|--------------------------------------------------------------------------------------------------|-----------------|
|  <b>Galicia</b> | <b>1.352,60</b> |
| Ourense                                                                                          | 151,00          |
| Lugo                                                                                             | 364,14          |
| A Coruña                                                                                         | 369,85          |
| Pontevedra                                                                                       | 467,62          |
| <b>Total</b>                                                                                     | <b>1.352,60</b> |



### MW PROVINCIAS

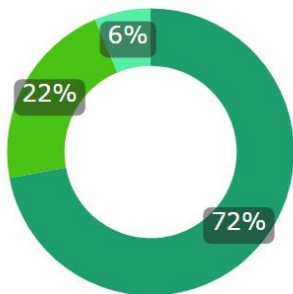
- Pontevedra
- A Coruña
- Lugo
- Ourense



# Aragón

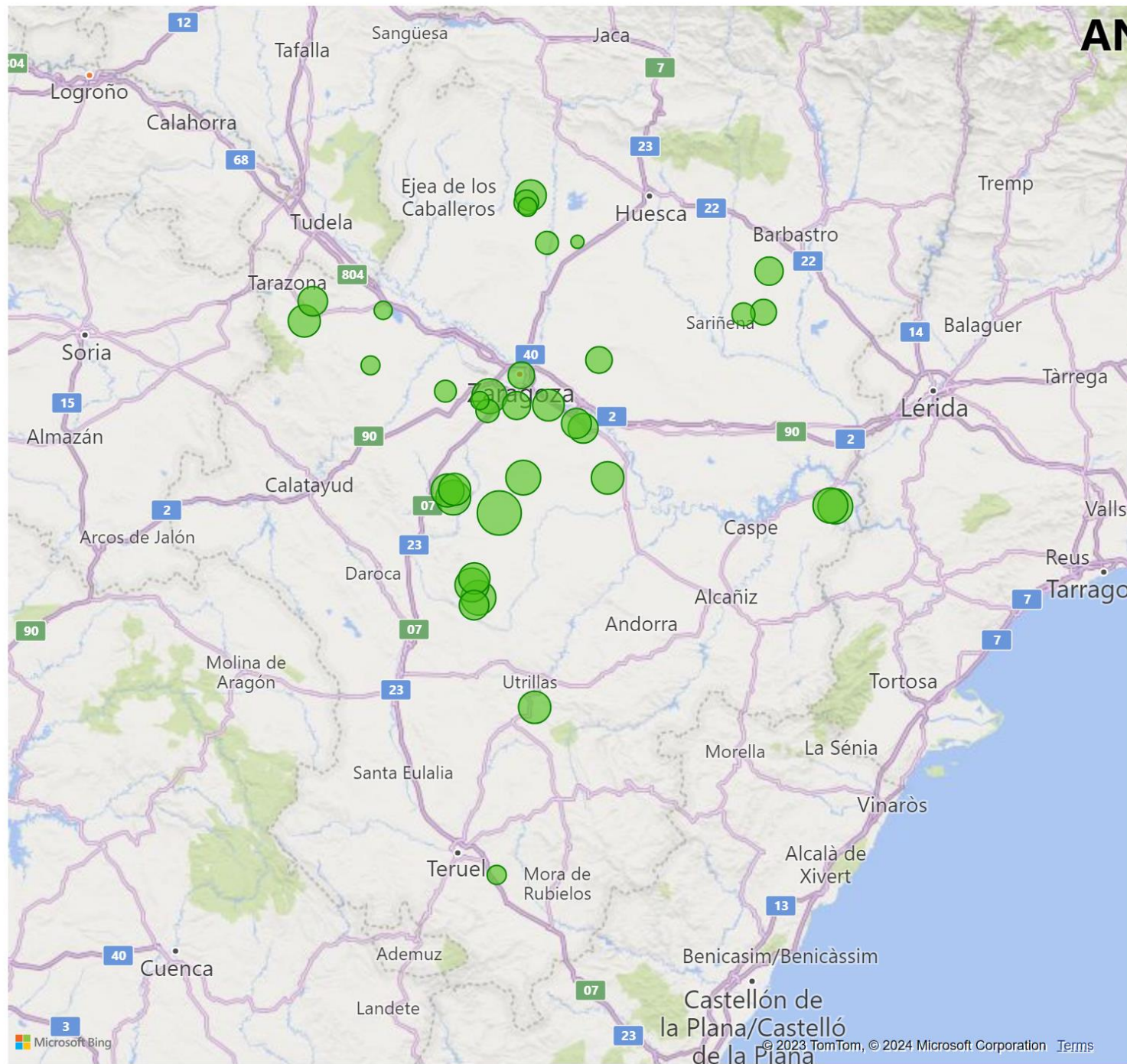
## Parques eólicos pendientes de construir

| CCAA                                                                                            | MW              |
|-------------------------------------------------------------------------------------------------|-----------------|
|  <b>Aragón</b> | <b>1.076,86</b> |
| Huesca                                                                                          | 68,08           |
| Teruel                                                                                          | 232,33          |
| Zaragoza                                                                                        | 776,45          |
| <b>Total</b>                                                                                    | <b>1.076,86</b> |



### MW PROVINCIAS

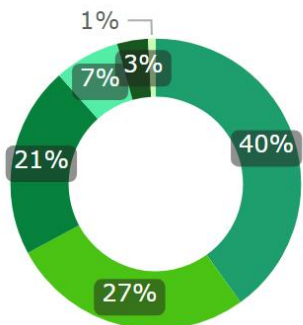
- Zaragoza
- Teruel
- Huesca



# Castilla y León

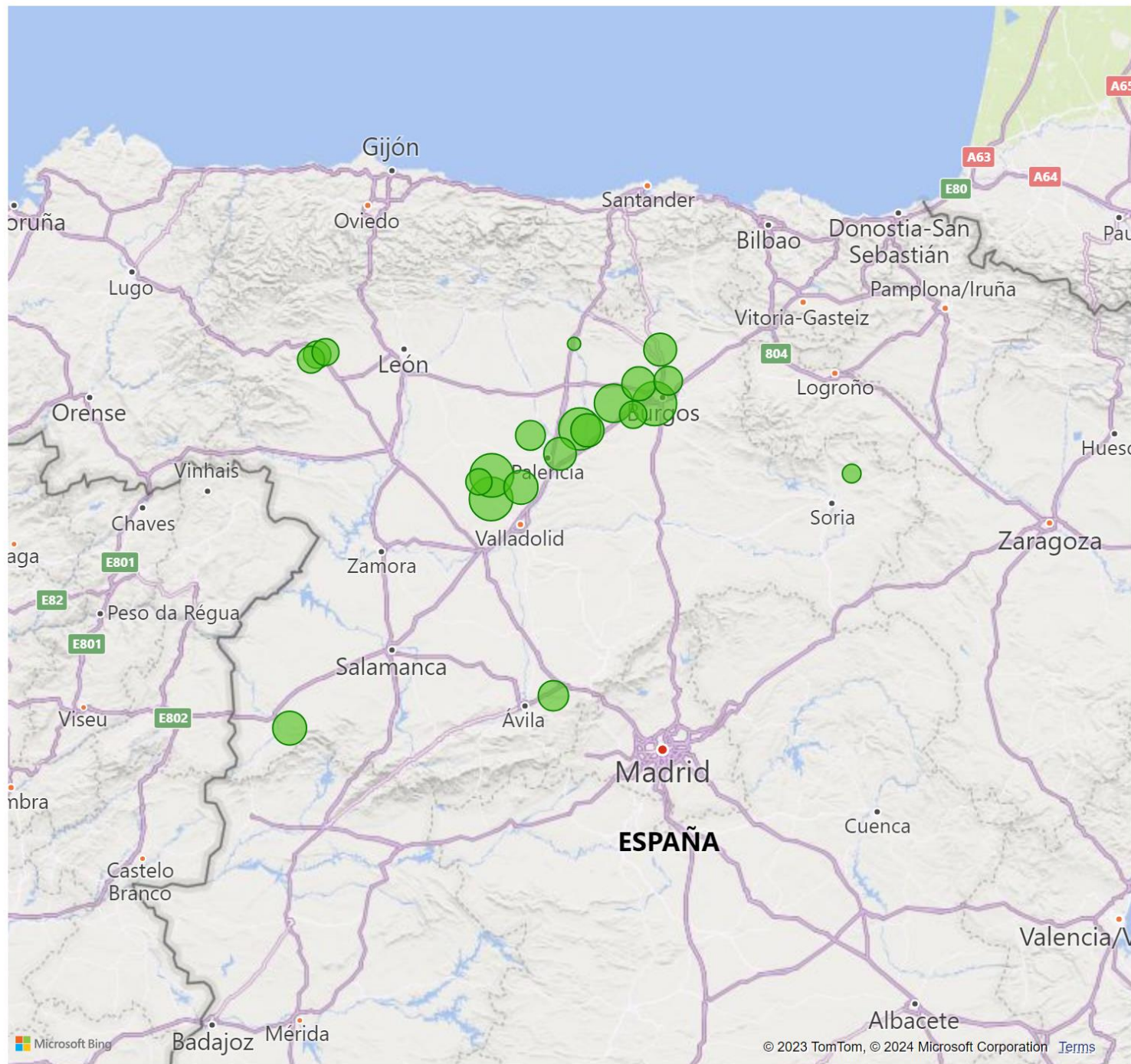
## Parques eólicos pendientes de construir

| CCAA                   | MW              |
|------------------------|-----------------|
| <b>Castilla y León</b> | <b>1.049,20</b> |
| Soria                  | 9,00            |
| Ávila                  | 36,00           |
| León                   | 76,60           |
| Palencia               | 223,10          |
| Valladolid             | 283,90          |
| Burgos                 | 420,60          |
| <b>Total</b>           | <b>1.049,20</b> |



### MW PROVINCIAS

- Burgos
- Valladolid
- Palencia
- León
- Ávila
- Soria



# Navarra

## Parques eólicos pendientes de construir

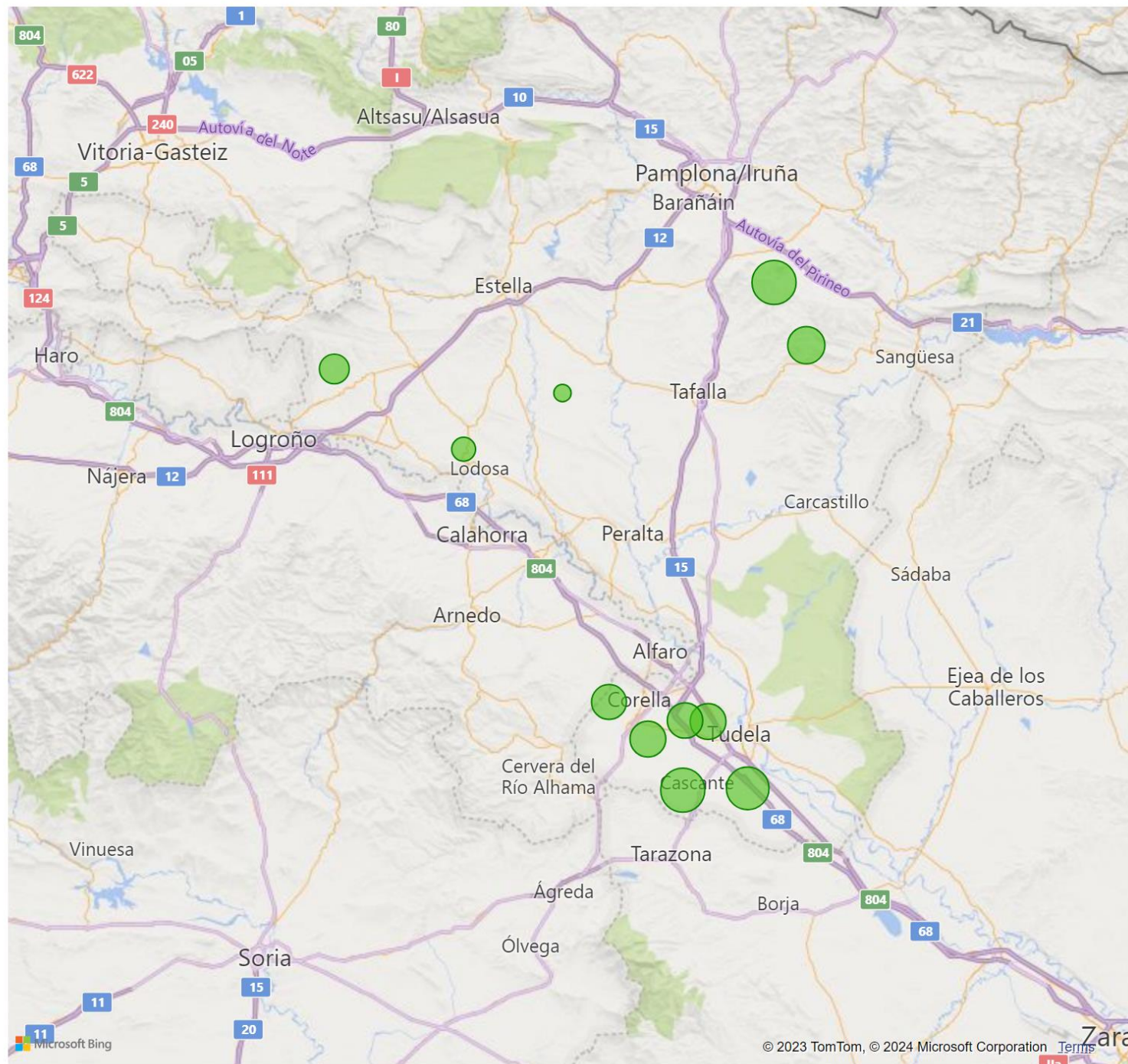
| CCAA           | MW            |
|----------------|---------------|
| <b>Navarra</b> | <b>368,84</b> |

### Autonómica

357,44  
MW

### Ministerial

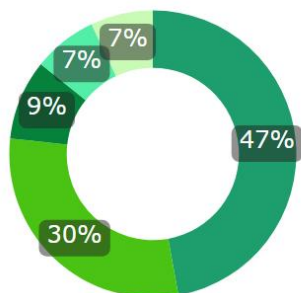
11,40  
MW



# Andalucía

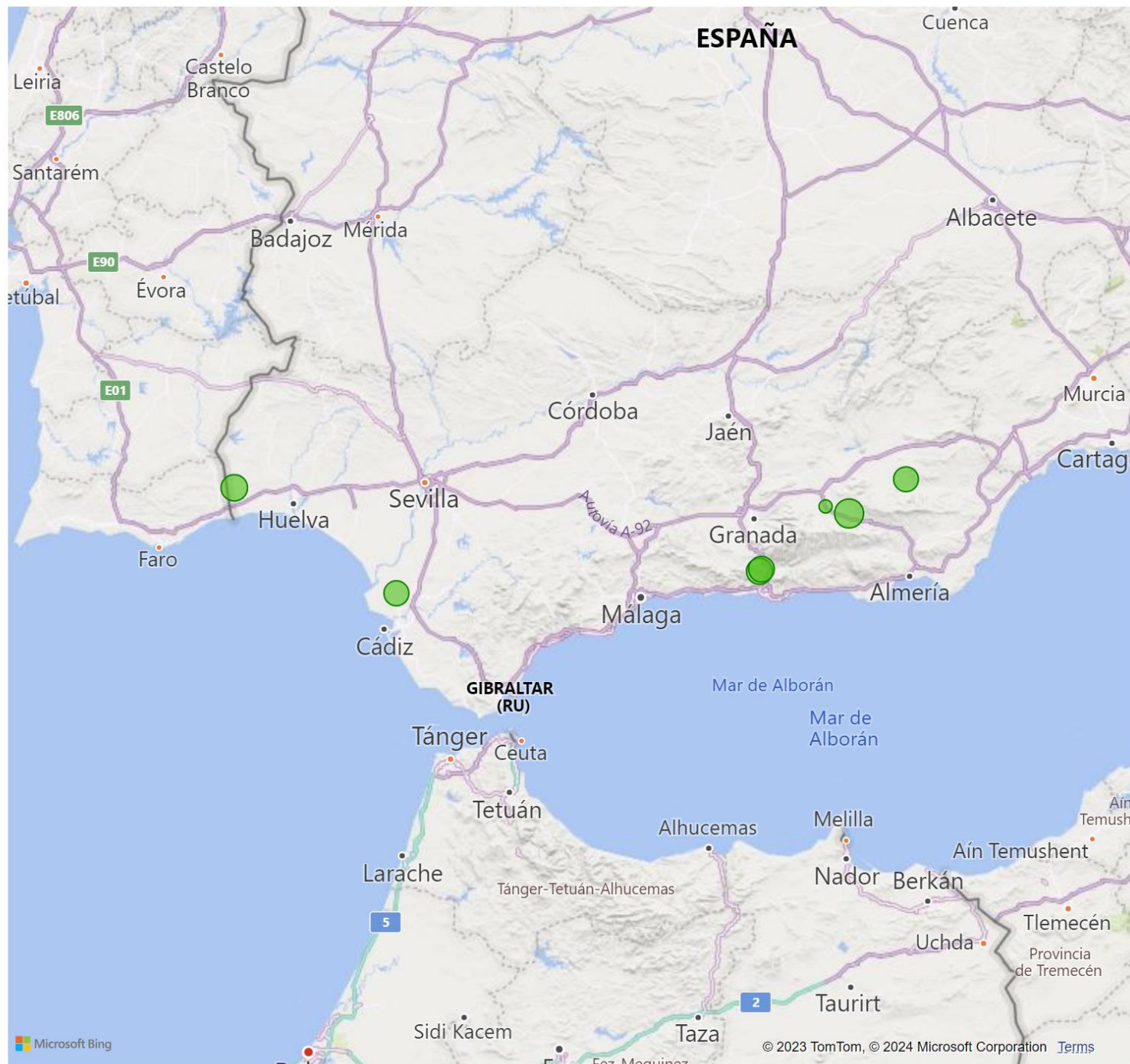
## Parques eólicos pendientes de construir

| CCAA             | MW            |
|------------------|---------------|
| <b>Andalucía</b> | <b>299,10</b> |
| Almería          | 21,00         |
| Cádiz            | 21,60         |
| Huelva           | 27,00         |
| Granada          | 88,50         |
| Sevilla          | 141,00        |
| <b>Total</b>     | <b>299,10</b> |



### MW PROVINCIAS

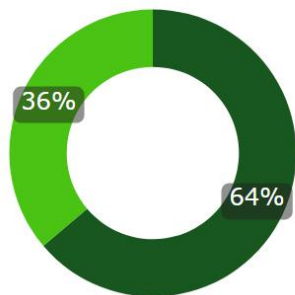
- Sevilla
- Granada
- Huelva
- Cádiz
- Almería



# Cataluña

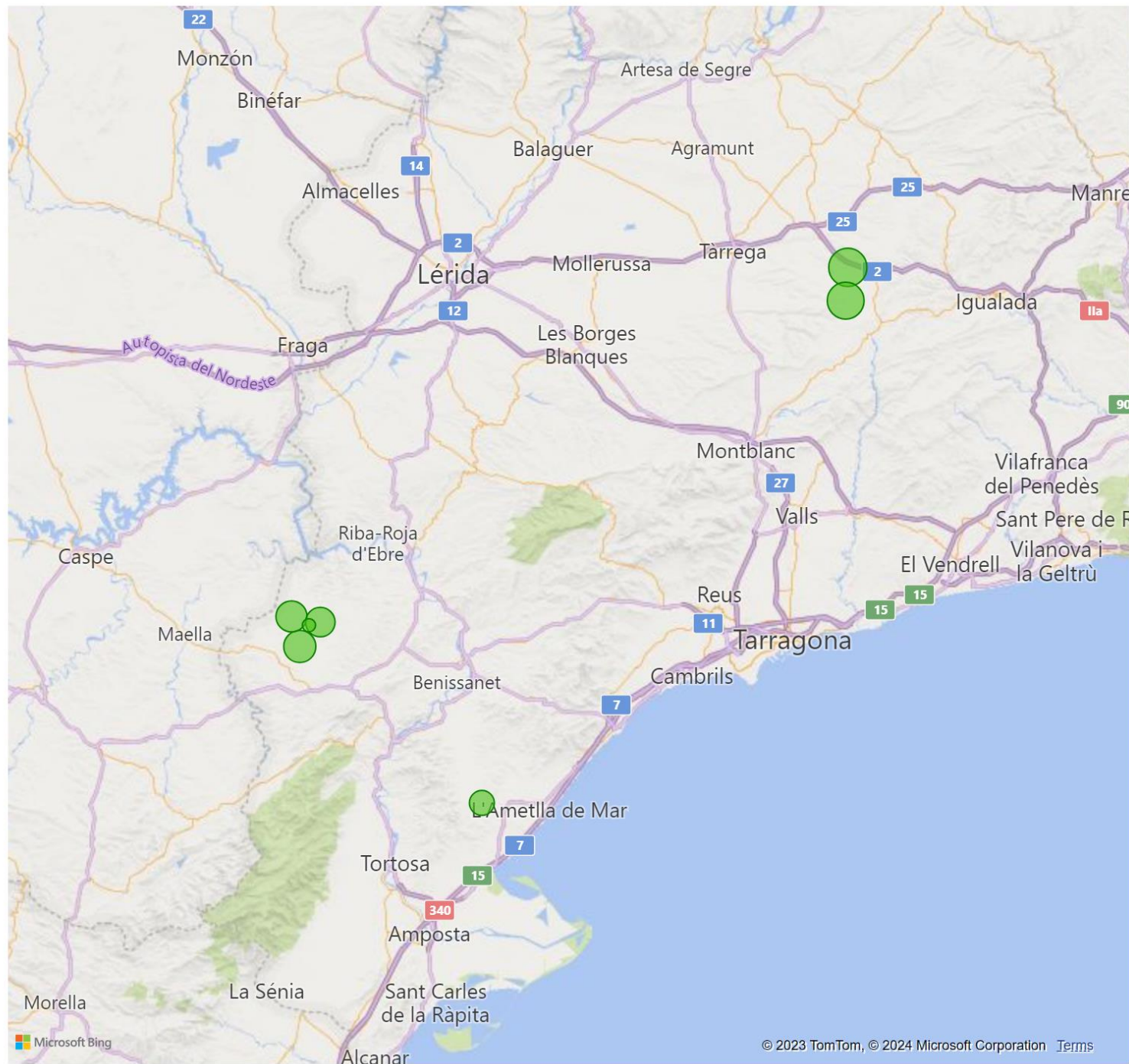
## Parques eólicos pendientes de construir

| CCAA                                                                                              | MW            |
|---------------------------------------------------------------------------------------------------|---------------|
|  <b>Cataluña</b> | <b>266,27</b> |
| Tarragona                                                                                         | 96,37         |
| Lleida                                                                                            | 169,90        |
| <b>Total</b>                                                                                      | <b>266,27</b> |



### MW PROVINCIAS

- Lleida
- Tarragona



# Cantabria

## Parques eólicos pendientes de construir

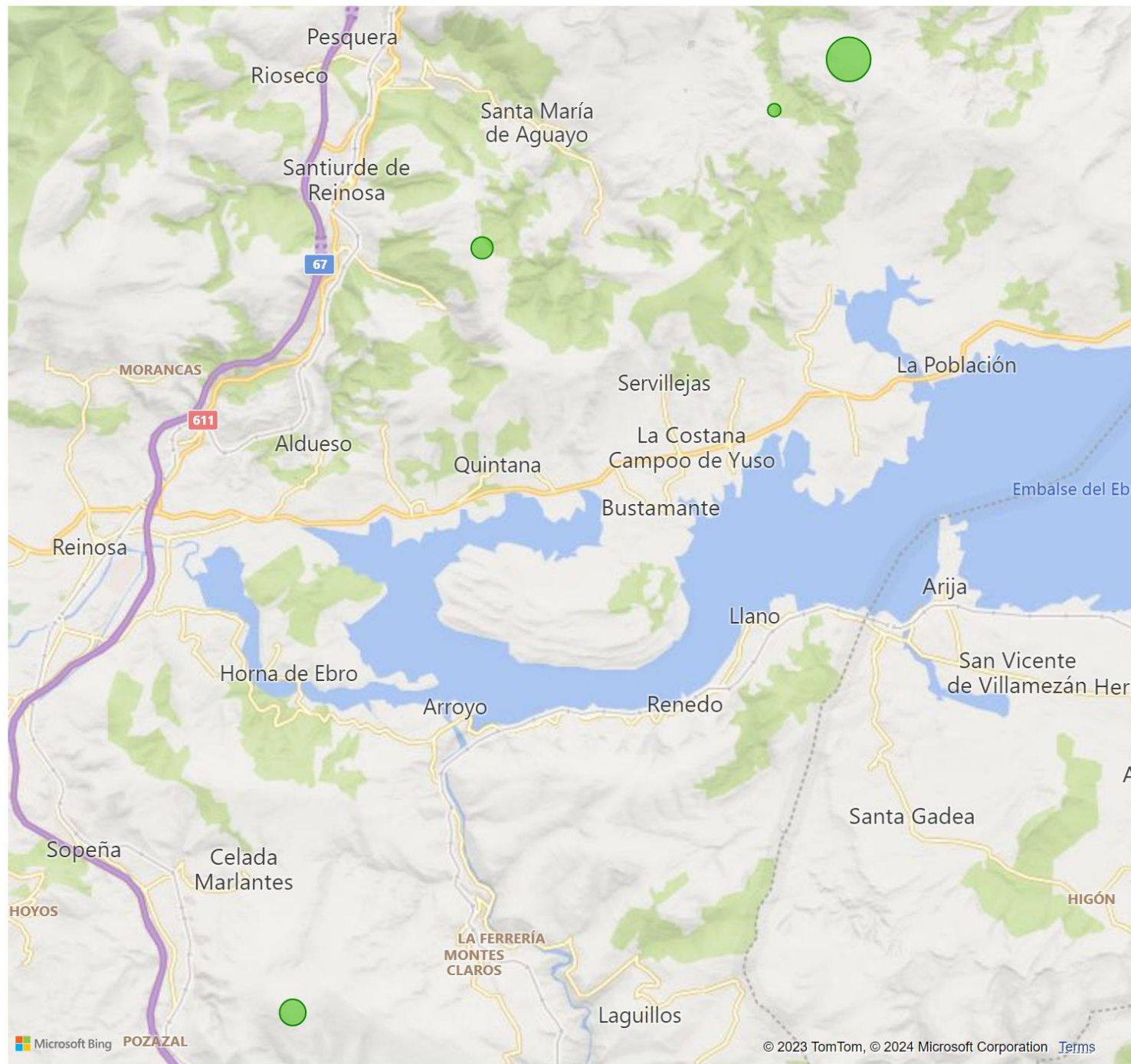
| CCAA               | MW            |
|--------------------|---------------|
| <b>+ Cantabria</b> | <b>244,40</b> |

### Ministerial

151,20  
MW

### Autonómica

93,20  
MW



# Asturias

## Parques eólicos pendientes de construir

CCAA

MW

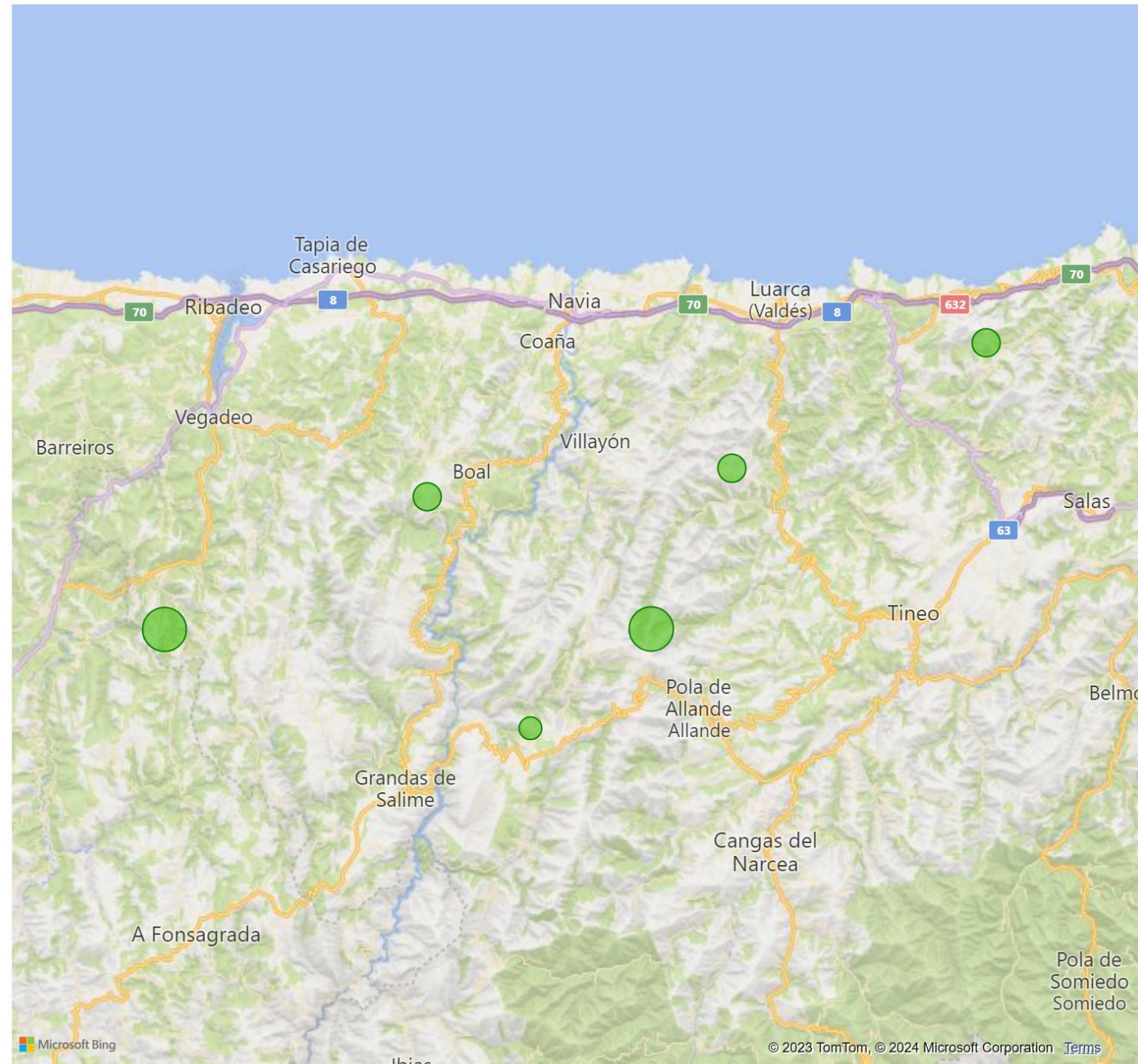
**Asturias**

**130,50**

Autonómica

130,50

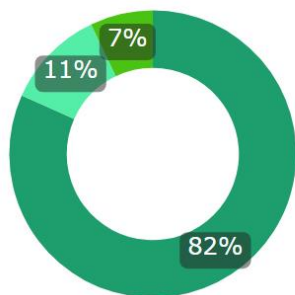
MW



# Canarias

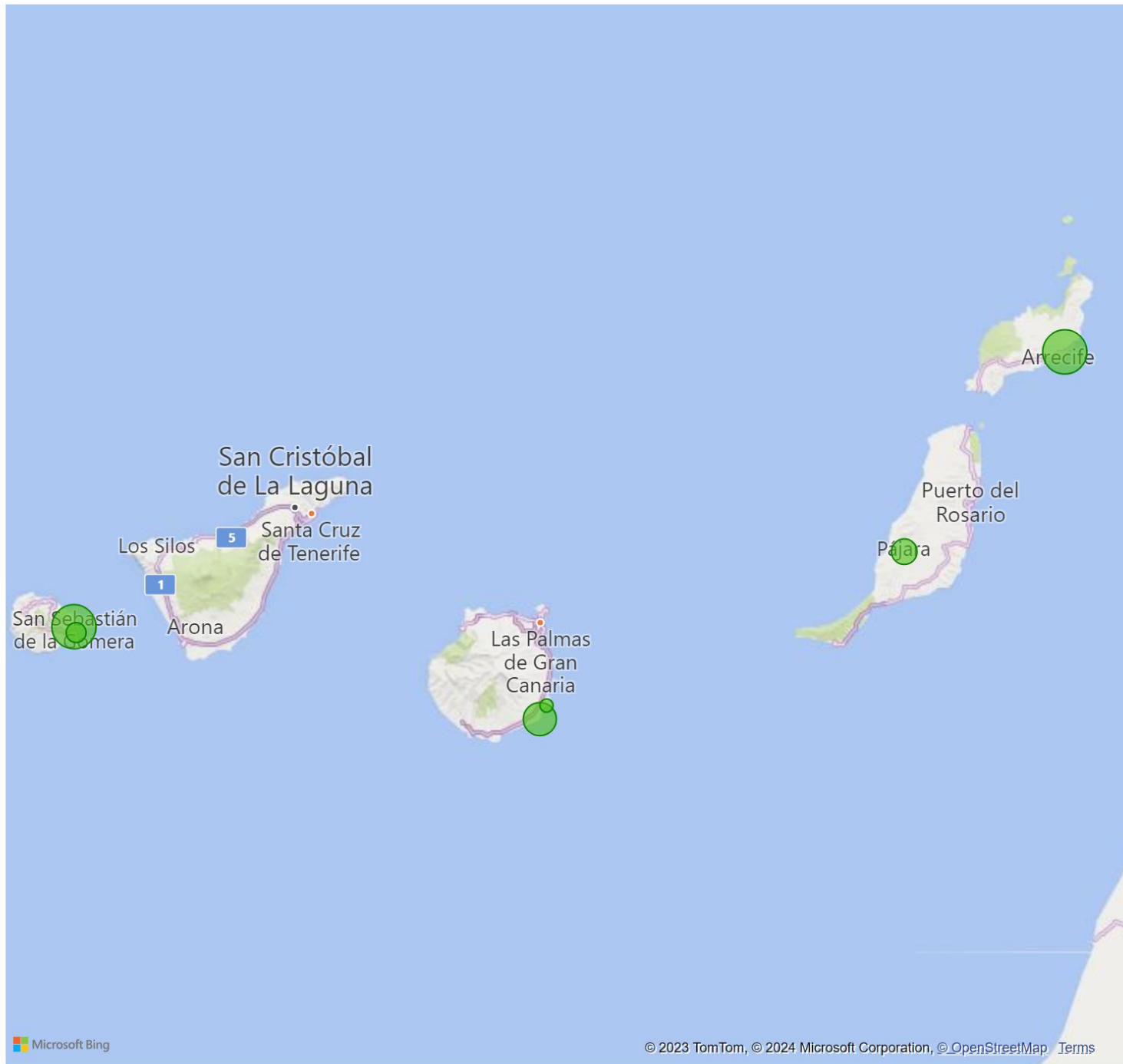
## Parques eólicos pendientes de construir

| CCAA            | MW           |
|-----------------|--------------|
| <b>Canarias</b> | <b>84,85</b> |
| Lanzarote       | 6,00         |
| Gran Canaria    | 9,55         |
| Tenerife        | 69,30        |
| <b>Total</b>    | <b>84,85</b> |



### MW PROVINCIAS

- Tenerife
- Gran Canaria
- Lanzarote



# La Rioja

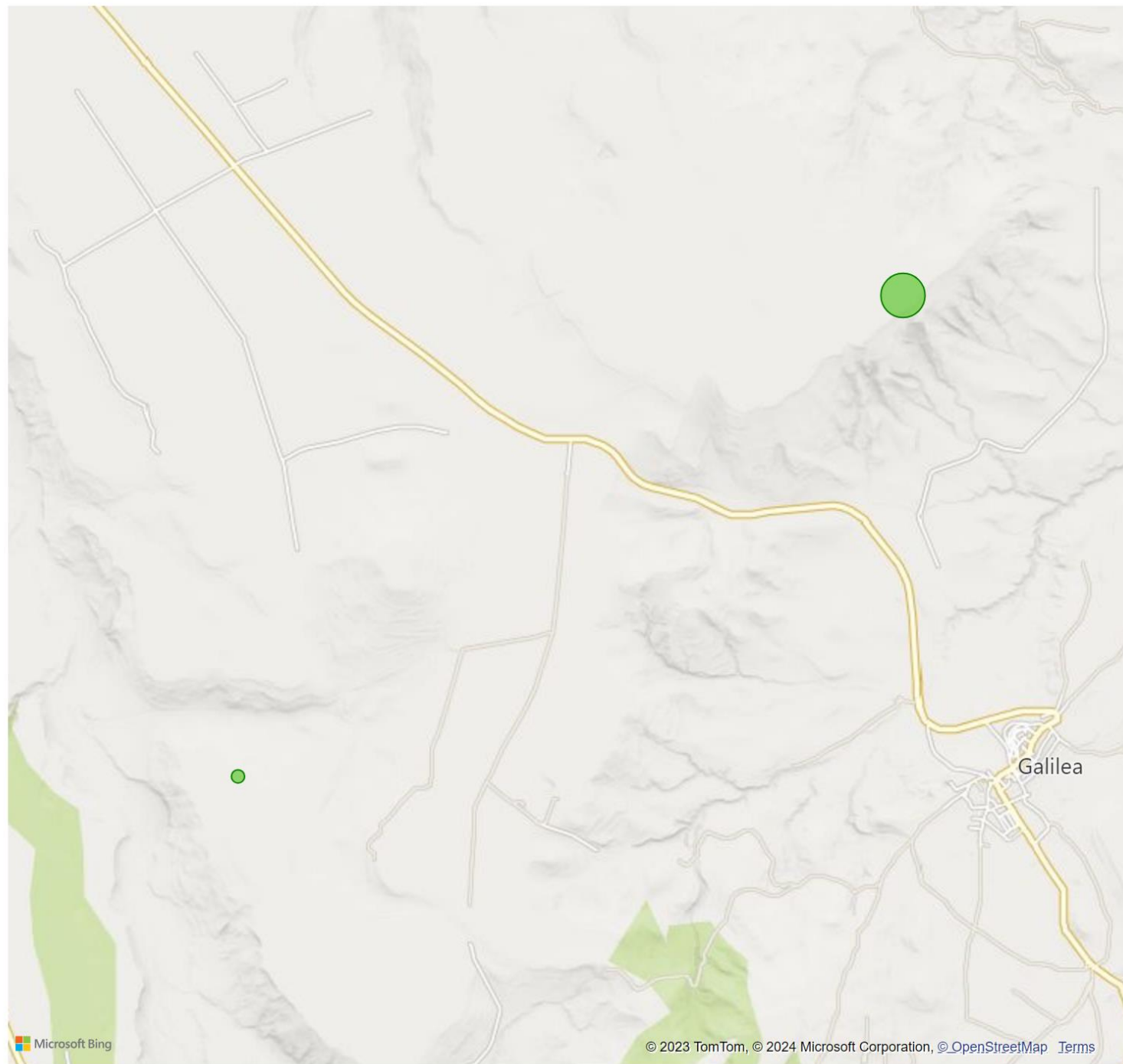
## Parques eólicos pendientes de construir

| CCAA              | MW           |
|-------------------|--------------|
| <b>+ La Rioja</b> | <b>68,20</b> |

Autonómica

68,20

MW



# Extremadura

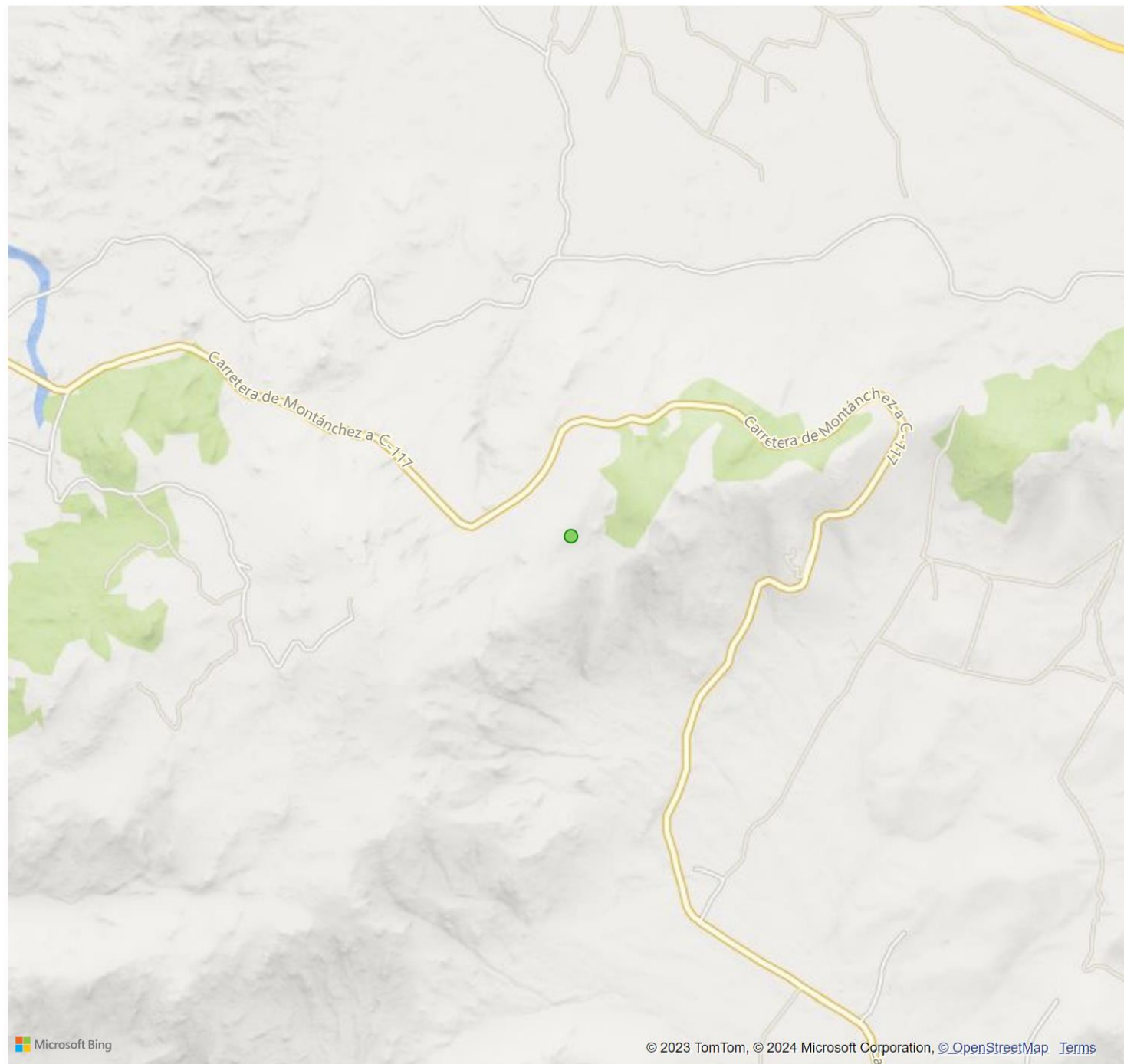
## Parques eólicos pendientes de construir

| CCAA                                                                                                 | MW    |
|------------------------------------------------------------------------------------------------------|-------|
|  <b>Extremadura</b> |       |
| Cáceres                                                                                              | 10,00 |

Autonómica

10,00

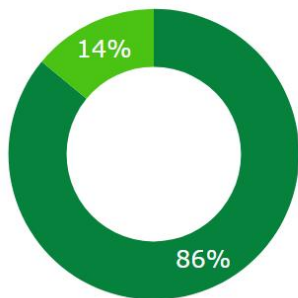
MW



# Castilla-La Mancha

## Parques eólicos pendientes de construir

| CCAA                                                                                                        | MW          |
|-------------------------------------------------------------------------------------------------------------|-------------|
|  <b>Castilla-La Mancha</b> | <b>7,13</b> |
| Toledo                                                                                                      | 1,00        |
| Cuenca                                                                                                      | 6,13        |
| <b>Total</b>                                                                                                | <b>7,13</b> |



### MW PROVINCIAS

-  Cuenca
-  Toledo

