# DATOS MAPA DE CAPACIDAD GENERACION i-DE

## Gestor de red: R1-001

### Araba/Álava

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Araba/Álava | Ayala/Aiara | 499100,03 | 4770106,22 | 3102 | 30 kV | 0 | 0 | 90,18 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | ST AIALA 30.000 | 0025740000 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 523922,11 | 4744874,01 | 3017 | 13,2 kV | 6,21 | 0 | 0,3 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | | ALI T3 | 0101065005 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 523922,11 | 4744874,01 | 3017 | 30 kV | 6,21 | 1 | 0 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | (2) | ALI T3 30.000 | 0025230001 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 523922,11 | 4744874,01 | 3017 | 13,2 kV | 6,21 | 0 | 0 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | | ALI T4 | 0101065007 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 523922,11 | 4744874,01 | 3017 | 30 kV | 6,21 | 1 | 0 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | (2) | ALI T4 30.000 | 0025230002 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 523922,11 | 4744874,01 | 3017 | 30 kV | 47,5 | 1 | 0,05 | 0 | 65,61 | 0 | | | ALI 220 | 0 | 0 | (2) | ST,STR ALI A30.000 | 0025230000 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 523922,11 | 4744874,01 | 3017 | 30 kV | 47,5 | 1 | 8,8 | 0 | 30 | 0 | | | ALI 220 | 0 | 0 | (2) | ST,STR ALI B30.000 | 0025230003 |
| R1-001 | Araba/Álava | Lantarón | 496067,84 | 4733753,67 | 3033 | 132 kV | 0 | 1 | 96,4 | 175,91 | 0 | 0 | | | CH PUENTELARRA 220 | 1 | 0 | (2) | PUENTELARRA 132.00 | 0031002354 |
| R1-001 | Araba/Álava | Lantarón | 496067,84 | 4733753,67 | 3033 | 45 kV | 0 | 0 | 16,48 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | PUENTELARRA T4 45 | 0031001401 |
| R1-001 | Araba/Álava | Lantarón | 493257,77 | 4734762,93 | 3140 | 132 kV | 0 | 0 | 28,8 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | SOBRON 132.00 | 0014002399 |
| R1-001 | Araba/Álava | Barrundia | 544887,78 | 4749030,22 | 3204 | 30 kV | 0 | 0 | 66,15 | 0 | 4,95 | 0 | | | ELGEA 220 | 0 | 1 | | ST ELGEA 30.000 | 0025210000 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527264,26 | 4746343,54 | 3054 | 30 kV | 19,18 | 1 | 7,5 | 20 | 4,95 | 0 | | | GAMARRA 220 | 0 | 0 | (2) | GAMARRA B 30.000 | 0025220010 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527264,26 | 4746343,54 | 3054 | 30 kV | 19,18 | 1 | 62,84 | 0,03 | 0 | 0 | | | GAMARRA 220 | 0 | 0 | (2) | ST GAMARRA A30.000 | 0025220000 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 520700,22 | 4742667,92 | 3127 | 30 kV | 47,51 | 1 | 53,77 | 0,22 | 29,24 | 5 | | | JUNDIZ 220 | 0 | 0 | (2) | ST JUNDIZ 30.000 | 0025240000 |
| R1-001 | Araba/Álava | Laudio/Llodio | 503887,62 | 4776766,39 | 3057 | 13,2 kV | 0 | 0 | 1,24 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | LLODIO T3 | 0101125902 |
| R1-001 | Araba/Álava | Laudio/Llodio | 503887,62 | 4776766,39 | 3057 | 132 kV | 0 | 1 | 0 | 0 | 50 | 0 | | | BASAURI 220 | 0 | 1 | (2) | LLODIO/A 132.00 | 0032002288 |
| R1-001 | Araba/Álava | Laudio/Llodio | 503887,62 | 4776766,39 | 3057 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | LLODIO/B 132.00 | 0032002291 |
| R1-001 | Araba/Álava | Laudio/Llodio | 503887,62 | 4776766,39 | 3057 | 30 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ST LLODIO 30.000 | 0025730000 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 532410,9 | 4747983,41 | 3101 | 30 kV | 11,69 | 1 | 78,77 | 39,61 | 4,95 | 0 | | | VITORIA 220 | 0 | 0 | (2) | ST VITORIA 30.000 | 0025270000 |
| R1-001 | Araba/Álava | Amurrio | 499626,11 | 4767026,61 | 4537 | 13,2 kV | 0 | 0 | 2,05 | 0 | 0 | 1 | | | AIALA 220 | 0 | 0 | | AMURRIO T1 | 0101065013 |
| R1-001 | Araba/Álava | Amurrio | 499626,11 | 4767026,61 | 4537 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | AMURRIO T1 30.000 | 0025740420 |
| R1-001 | Araba/Álava | Amurrio | 499626,11 | 4767026,61 | 4537 | 13,2 kV | 0 | 0 | 3 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | AMURRIO T2 | 0101065015 |
| R1-001 | Araba/Álava | Amurrio | 499626,11 | 4767026,61 | 4537 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | AMURRIO T2 30.000 | 0025740318 |
| R1-001 | Araba/Álava | Campezo/Kanpezu | 549993,35 | 4724948,49 | 4657 | 13,2 kV | 0 | 0 | 1,38 | 0 | 0 | 0 | | | ELGEA 220 | 0 | 0 | | ANTONANA T1 | 0101065017 |
| R1-001 | Araba/Álava | Campezo/Kanpezu | 549993,35 | 4724948,49 | 4657 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ELGEA 220 | 0 | 0 | | ANTONANA T1 30.000 | 0025210287 |
| R1-001 | Araba/Álava | Campezo/Kanpezu | 549993,35 | 4724948,49 | 4657 | 13,2 kV | 0 | 0 | 0,4 | 0 | 0 | 0 | | | ELGEA 220 | 0 | 0 | | ANTONANA T2 | 0101065019 |
| R1-001 | Araba/Álava | Campezo/Kanpezu | 549993,35 | 4724948,49 | 4657 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ELGEA 220 | 0 | 0 | | ANTONANA T2 30.000 | 0025210218 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 528078,39 | 4743974,36 | 4658 | 13,2 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | ARANA T1 | 0101065021 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 528078,39 | 4743974,36 | 4658 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | ARANA T1 30.000 | 0025230659 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 528078,39 | 4743974,36 | 4658 | 13,2 kV | 0 | 0 | 0,13 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | ARANA T2 | 0101065023 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 528078,39 | 4743974,36 | 4658 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | ARANA T2 30.000 | 0025221444 |
| R1-001 | Araba/Álava | Artziniega | 490113,08 | 4774804,56 | 4520 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | ARCENIEG T1 | 0101065025 |
| R1-001 | Araba/Álava | Artziniega | 490113,08 | 4774804,56 | 4520 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | ARCENIEG T1 30.000 | 0025740610 |
| R1-001 | Araba/Álava | Asparrena | 556105,41 | 4747138,17 | 4655 | 13,2 kV | 0 | 0 | 2,11 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ASPARREN T1 | 0101065037 |
| R1-001 | Araba/Álava | Asparrena | 556105,41 | 4747138,17 | 4655 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ASPARREN T1 30.000 | 0025111313 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Araba/Álava | Laguardia | 542127,73 | 4704680,3 | 4152 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASABLAN T1 | 0101113172 |
| R1-001 | Araba/Álava | Laguardia | 542127,73 | 4704680,3 | 4152 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASABLAN T1 | 0101801037 |
| R1-001 | Araba/Álava | Laguardia | 542127,73 | 4704680,3 | 4152 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASABLAN T2 | 0101113174 |
| R1-001 | Araba/Álava | Laguardia | 542127,73 | 4704680,3 | 4152 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASABLAN T2 | 0101802032 |
| R1-001 | Araba/Álava | Lantarón | 496017,94 | 4735000,59 | 4760 | 13,2 kV | 0 | 0 | 1,01 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | ENTRAMBASAGUAS T1 13 | 0201076625 |
| R1-001 | Araba/Álava | Lantarón | 496017,94 | 4735000,59 | 4760 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | ENTRAMBASAGUAS T1 30 | 0209064002 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527888,39 | 4746441,51 | 4650 | 13,2 kV | 0 | 0 | 0,26 | 0 | 0 | 0 | | | GAMARRA 220 | 0 | 0 | | GAMARRA2 T1 | 0101094717 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527888,39 | 4746441,51 | 4650 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GAMARRA 220 | 0 | 0 | | GAMARRA2 T1 30.000 | 0025220709 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527888,39 | 4746441,51 | 4650 | 13,2 kV | 0 | 0 | 7,41 | 0 | 0 | 0 | | | GAMARRA 220 | 0 | 0 | | GAMARRA2 T2 | 0101094719 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527888,39 | 4746441,51 | 4650 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GAMARRA 220 | 0 | 0 | | GAMARRA2 T2 30.000 | 0025220815 |
| R1-001 | Araba/Álava | Laudio/Llodio | 502421,89 | 4776085,27 | 4972 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | GOIKOETX T1 | 0101065124 |
| R1-001 | Araba/Álava | Laudio/Llodio | 502421,89 | 4776085,27 | 4972 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | GOIKOETX T1 30.000 | 0025730909 |
| R1-001 | Araba/Álava | Laudio/Llodio | 502421,89 | 4776085,27 | 4972 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | GOIKOETX T2 | 0101065126 |
| R1-001 | Araba/Álava | Laudio/Llodio | 502421,89 | 4776085,27 | 4972 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | GOIKOETX T2 30.000 | 0025730719 |
| R1-001 | Araba/Álava | Laguardia | 533257,09 | 4711473,5 | 4985 | 13,2 kV | 1 | 0 | 1,03 | 0,09 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LAGUARD2 T1 | 0101113188 |
| R1-001 | Araba/Álava | Laguardia | 533257,09 | 4711473,5 | 4985 | 66 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | (2) | LAGUARDIA T1 | 0101801304 |
| R1-001 | Araba/Álava | Iruña Oka/Iruña de Oca | 517336,32 | 4740536,62 | 4653 | 13,2 kV | 0 | 0 | 1,72 | 0 | 0 | 0 | | | JUNDIZ 220 | 0 | 0 | | NANCLARE T1 | 0101065193 |
| R1-001 | Araba/Álava | Iruña Oka/Iruña de Oca | 517336,32 | 4740536,62 | 4653 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JUNDIZ 220 | 0 | 0 | | NANCLARE T1 30.000 | 0025240209 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527362,42 | 4741439,28 | 4654 | 13,2 kV | 6,63 | 0 | 0,1 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | | OLARIZU T1 | 0101065197 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527362,42 | 4741439,28 | 4654 | 30 kV | 6,63 | 0 | 0 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | | OLARIZU T1 30.000 | 0025230769 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527362,42 | 4741439,28 | 4654 | 13,2 kV | 6,17 | 0 | 10,86 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | | OLARIZU T2 | 0101065199 |
| R1-001 | Araba/Álava | Vitoria-Gasteiz | 527362,42 | 4741439,28 | 4654 | 30 kV | 6,17 | 0 | 4,73 | 0 | 0 | 0 | | | ALI 220 | 0 | 0 | | OLARIZU T2 30.000 | 0025230719 |
| R1-001 | Araba/Álava | Agurain/Salvatierra | 549537,91 | 4743770,47 | 4652 | 13,2 kV | 0 | 0 | 0,51 | 0 | 0 | 0 | | | ELGEA 220 | 0 | 0 | | SALVATIE T1 | 0101065210 |
| R1-001 | Araba/Álava | Agurain/Salvatierra | 549537,91 | 4743770,47 | 4652 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ELGEA 220 | 0 | 0 | | SALVATIE T1 30.000 | 0025210281 |
| R1-001 | Araba/Álava | Zuia | 510198,82 | 4756402,84 | 4660 | 13,2 kV | 0 | 0 | 0,19 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | URCABUST T1 | 0101065222 |
| R1-001 | Araba/Álava | Zuia | 510198,82 | 4756402,84 | 4660 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | URCABUST T1 30.000 | 0025250136 |
| R1-001 | Araba/Álava | Legutio | 529313,92 | 4757938,92 | 4656 | 13,2 kV | 0 | 0 | 0,11 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | VLLRREAL T1 | 0101065238 |
| R1-001 | Araba/Álava | Legutio | 529313,92 | 4757938,92 | 4656 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | VLLRREAL T1 30.000 | 0025270317 |

## Albacete

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Albacete | Albacete | 595760,12 | 4319519,01 | 3548 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ALBACETE 132.00 | 0022004231 |
| R1-001 | Albacete | Albacete | 595760,12 | 4319519,01 | 3548 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ALBACETE A1 66.000 | 0022047170 |
| R1-001 | Albacete | Albacete | 595760,12 | 4319519,01 | 3548 | 20 kV | 0 | 0 | 10,06 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ALBACETE T3 | 0302065006 |
| R1-001 | Albacete | Albacete | 595760,12 | 4319519,01 | 3548 | 20 kV | 0 | 0 | 3,2 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ALBACETE T4 | 0302065008 |
| R1-001 | Albacete | Albacete | 595760,12 | 4319519,01 | 3548 | 20 kV | 0 | 0 | 6,25 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ALBACETE T5 | 0302065010 |
| R1-001 | Albacete | Almansa | 665988,08 | 4302113,75 | 3576 | 132 kV | 0 | 0 | 49,98 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALMANSA 132.00 | 0022004249 |
| R1-001 | Albacete | Almansa | 665988,08 | 4302113,75 | 3576 | 66 kV | 0 | 0 | 56,5 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALMANSA 66.000 | 0022047137 |
| R1-001 | Albacete | Almansa | 665988,08 | 4302113,75 | 3576 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALMANSA 1 66.000 | 0022047136 |
| R1-001 | Albacete | Almansa | 665988,08 | 4302113,75 | 3576 | 20 kV | 0 | 0 | 7,77 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALMANSA T1 | 0302065014 |
| R1-001 | Albacete | Almansa | 665988,08 | 4302113,75 | 3576 | 20 kV | 0 | 0 | 8,06 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALMANSA T2 | 0302065016 |
| R1-001 | Albacete | Barrax | 572916,18 | 4321416,97 | 3590 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BARRAX 132.00 | 0022004258 |
| R1-001 | Albacete | Barrax | 572916,18 | 4321416,97 | 3590 | 20 kV | 0 | 0 | 11,78 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BARRAX T1 | 0302065029 |
| R1-001 | Albacete | Barrax | 572916,18 | 4321416,97 | 3590 | 20 kV | 0 | 0 | 8,53 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BARRAX T2 | 0302065031 |
| R1-001 | Albacete | Casas-Ibáñez | 631866,24 | 4348318,27 | 4118 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | C.IBAÑEZ 132.00 | 0022009054 |
| R1-001 | Albacete | Casas-Ibáñez | 631866,24 | 4348318,27 | 4118 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | C.IBAÑEZ 66.000 | 0022030381 |
| R1-001 | Albacete | Casas-Ibáñez | 631866,24 | 4348318,27 | 4118 | 20 kV | 0 | 0 | 9,68 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | C.IBANEZ T1 | 0302065042 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Albacete | Casas-Ibáñez | 631866,24 | 4348318,27 | 4118 | 20 kV | 0 | 0 | 5,62 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | C.IBANEZ T2 | 0302065044 |
| R1-001 | Albacete | El Bonillo | 540975,48 | 4311327 | 3591 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BONILLO 132.00 | 0022009077 |
| R1-001 | Albacete | El Bonillo | 540975,48 | 4311327 | 3591 | 20 kV | 0 | 0 | 11,98 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BONILLO T1 | 0302065037 |
| R1-001 | Albacete | El Bonillo | 540975,48 | 4311327 | 3591 | 20 kV | 0 | 0 | 13,61 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BONILLO T2 | 0302065039 |
| R1-001 | Albacete | Yeste | 567635,86 | 4250383,7 | 3580 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | FUENSANT 132.00 | 0022004436 |
| R1-001 | Albacete | Yeste | 567635,86 | 4250383,7 | 3580 | 20 kV | 0 | 0 | 11,44 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | FUENSANT T1 | 0302140109 |
| R1-001 | Albacete | Hellín | 613189,81 | 4265388,23 | 3602 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | HELLIN.2 132.00 | 0022004441 |
| R1-001 | Albacete | Hellín | 613189,81 | 4265388,23 | 3602 | 20 kV | 0 | 0 | 24,23 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | HELLINII T1 | 0302065090 |
| R1-001 | Albacete | Hellín | 613189,81 | 4265388,23 | 3602 | 20 kV | 0 | 0 | 1,55 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | HELLINII T2 | 0302065092 |
| R1-001 | Albacete | La Gineta | 585184,06 | 4329933,43 | 3451 | 20 kV | 0 | 0 | 7,36 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | L.GINETA T1 | 0302065105 |
| R1-001 | Albacete | La Gineta | 585184,06 | 4329933,43 | 3451 | 20 kV | 0 | 0 | 12,71 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | L.GINETA T2 | 0302065107 |
| R1-001 | Albacete | La Gineta | 585184,06 | 4329933,43 | 3451 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | LA GINET 132.00 | 0022004460 |
| R1-001 | Albacete | La Roda | 574251,67 | 4338856,97 | 3516 | 132 kV | 0 | 0 | 58,5 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | LA RODA 132.00 | 0022004465 |
| R1-001 | Albacete | La Roda | 574251,67 | 4338856,97 | 3516 | 20 kV | 0 | 0 | 18,34 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | LA RODA T1 | 0302065111 |
| R1-001 | Albacete | La Roda | 574251,67 | 4338856,97 | 3516 | 20 kV | 0 | 0 | 13,28 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | LA RODA T2 | 0302065113 |
| R1-001 | Albacete | Villarrobledo | 528190,61 | 4325189,29 | 3273 | 132 kV | 0 | 0 | 25 | 0 | 0 | 0 | | | OLMEDILLA 400 | 0 | 0 | | LANTERNO 132.00 | 0022009124 |
| R1-001 | Albacete | Mahora | 607712,06 | 4341860,55 | 3606 | 132 kV | 0 | 0 | 49 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MAHORA 132.00 | 0022004471 |
| R1-001 | Albacete | Mahora | 607712,06 | 4341860,55 | 3606 | 20 kV | 0 | 0 | 11,61 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MAHORA T1 | 0302065119 |
| R1-001 | Albacete | Mahora | 607712,06 | 4341860,55 | 3606 | 20 kV | 0 | 0 | 15,99 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MAHORA T2 | 0302065121 |
| R1-001 | Albacete | Villarrobledo | 520993,63 | 4342489,62 | 3829 | 132 kV | 0 | 0 | 0 | 522,9 | 185 | 0 | | | MANCHEGA 400 | 0 | 0 | | MANCHEGA 132.00 | 0022004477 |
| R1-001 | Albacete | Lezuza | 561595,39 | 4313032,63 | 3071 | 132 kV | 0 | 0 | 70,2 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | PARDALES 132.00 | 0022009266 |
| R1-001 | Albacete | Albacete | 596086,81 | 4310370,3 | 3383 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | EUROCOPT 132.00 | 0022009236 |
| R1-001 | Albacete | Albacete | 596086,81 | 4310370,3 | 3383 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | PARQUEAE T1 | 0302065146 |
| R1-001 | Albacete | Albacete | 596086,81 | 4310370,3 | 3383 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | PARQUEAE T2 | 0302065148 |
| R1-001 | Albacete | Pozohondo | 594944,07 | 4287987,23 | 3610 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOHO-N 132.00 | 0022004513 |
| R1-001 | Albacete | Pozohondo | 594944,07 | 4287987,23 | 3610 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOHO-N A1 66.000 | 0022047199 |
| R1-001 | Albacete | Albacete | 603778,11 | 4322254,99 | 3605 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ROMICA 132.00 | 0022004523 |
| R1-001 | Albacete | Albacete | 603778,11 | 4322254,99 | 3605 | 20 kV | 0 | 0 | 18,95 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ROMICA T1 | 0302065175 |
| R1-001 | Albacete | Albacete | 603778,11 | 4322254,99 | 3605 | 20 kV | 0 | 0 | 8,08 | 0,1 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | ROMICA T2 | 0302065177 |
| R1-001 | Albacete | Pozohondo | 599707,96 | 4279594,37 | 3368 | 132 kV | 0 | 0 | 48 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SABINA 132.00 | 0022004514 |
| R1-001 | Albacete | Albacete | 587173,08 | 4310604,35 | 3640 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SANTANAS 132.00 | 0022009033 |
| R1-001 | Albacete | Albacete | 587173,08 | 4310604,35 | 3640 | 20 kV | 0 | 0 | 5,4 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SANTANAS T1 | 0302065187 |
| R1-001 | Albacete | Albacete | 587173,08 | 4310604,35 | 3640 | 20 kV | 0 | 0 | 7,76 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SANTANAS T2 | 0302065189 |
| R1-001 | Albacete | Socovos | 596931,65 | 4240157,77 | 3412 | 132 kV | 0 | 0 | 19,49 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SOCOVOS 132.00 | 0022004434 |
| R1-001 | Albacete | Tobarra | 608631,74 | 4272582 | 3351 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | TOBARRA 132.00 | 0022009241 |
| R1-001 | Albacete | Tobarra | 608631,74 | 4272582 | 3351 | 20 kV | 0 | 0 | 5 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | TOBARST T1 | 0302112938 |
| R1-001 | Albacete | Villarrobledo | 534609,14 | 4348440,85 | 3559 | 132 kV | 0 | 0 | 6 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | VLLRROBL 132.00 | 0022004621 |
| R1-001 | Albacete | Villarrobledo | 534609,14 | 4348440,85 | 3559 | 66 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | VLLRROBL A2 66.000 | 0022047182 |
| R1-001 | Albacete | Villarrobledo | 534609,14 | 4348440,85 | 3559 | 20 kV | 0 | 0 | 7,68 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | VLLRROBL T1 | 0302065245 |
| R1-001 | Albacete | Villarrobledo | 534609,14 | 4348440,85 | 3559 | 20 kV | 0 | 0 | 8,17 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | VLLRROBL T2 | 0302065247 |
| R1-001 | Albacete | Alpera | 651462,52 | 4311563,35 | 4243 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALPERA 66.000 | 0022030573 |
| R1-001 | Albacete | Bonete | 643075,2 | 4305322,15 | 4123 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BONETE A1 66.000 | 0022030363 |
| R1-001 | Albacete | Bonete | 643075,2 | 4305322,15 | 4123 | 20 kV | 0 | 0 | 7,86 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BONETE T1 | 0302065033 |
| R1-001 | Albacete | Bonete | 643075,2 | 4305322,15 | 4123 | 20 kV | 0 | 0 | 13,05 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BONETE T2 | 0302065035 |
| R1-001 | Albacete | Caudete | 677345,78 | 4286767,84 | 4140 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | CAUDETE 66.000 | 0022047124 |
| R1-001 | Albacete | Caudete | 677345,78 | 4286767,84 | 4140 | 20 kV | 0 | 0 | 7,68 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | CAUDETE T1 | 0302065054 |
| R1-001 | Albacete | Caudete | 677345,78 | 4286767,84 | 4140 | 20 kV | 0 | 0 | 4,41 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | CAUDETE T2 | 0302065056 |
| R1-001 | Albacete | Casas de Ves | 643139,78 | 4340816,02 | 5080 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | BOSQUE 66.000 | 0022030418 |
| R1-001 | Albacete | Liétor | 584641,39 | 4266580,52 | 5088 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | HIJAR 66.000 | 0022030461 |
| R1-001 | Albacete | Liétor | 584641,39 | 4266580,52 | 5088 | 20 kV | 0 | 0 | 3 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | HIJAR T3 | 0302065094 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Albacete | Jorquera | 619333,93 | 4335292,54 | 5086 | 66 kV | 0 | 0 | 3,64 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MORANCHE 66.000 | 0022030527 |
| R1-001 | Albacete | Jorquera | 619333,93 | 4335292,54 | 5086 | 20 kV | 0 | 0 | 2,12 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MORANCHE T1 | 0302140371 |
| R1-001 | Albacete | Chinchilla de Monte-Aragón | 606853,31 | 4311624,77 | 4202 | 66 kV | 0 | 0 | 21,9 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | CHINCHIL A1 66.000 | 0022030395 |
| R1-001 | Albacete | Chinchilla de Monte-Aragón | 606853,31 | 4311624,77 | 4202 | 20 kV | 0 | 0 | 3,76 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | CHINCHIL T1 | 0302065062 |
| R1-001 | Albacete | Caudete | 677470,77 | 4286991,87 | 5238 | 66 kV | 0,08 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | A.CRISNO 66.000 | 0022047119 |
| R1-001 | Albacete | Almansa | 663154,15 | 4303712,67 | 4262 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ELMUGRON T1 | 0302168939 |
| R1-001 | Albacete | Almansa | 663154,15 | 4303712,67 | 4262 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MUGRON A1 66.000 | 0022030692 |
| R1-001 | Albacete | Albacete | 593649,37 | 4303275,49 | 4126 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SALOBRAL A1 66.000 | 0022030427 |
| R1-001 | Albacete | Albacete | 593649,37 | 4303275,49 | 4126 | 20 kV | 0 | 0 | 5,5 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SALOBRAL T1 | 0302065185 |
| R1-001 | Albacete | Albacete | 593649,37 | 4303275,49 | 4126 | 20 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | SALOBRAL T2 | 0302140386 |
| R1-001 | Albacete | Albacete | 597928,29 | 4315433,65 | 4007 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | PEÑAS A1 66.000 | 0022030556 |
| R1-001 | Albacete | Albacete | 597928,29 | 4315433,65 | 4007 | 20 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | PENAS T1 | 0302065154 |
| R1-001 | Albacete | Albacete | 597928,29 | 4315433,65 | 4007 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | PENAS T2 | 0302065156 |
| R1-001 | Albacete | Pozo Cañada | 609404,05 | 4296574,46 | 4122 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOCAÑA A1 66.000 | 0022030559 |
| R1-001 | Albacete | Pozo Cañada | 609404,05 | 4296574,46 | 4122 | 20 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOCANA T1 | 0302065162 |
| R1-001 | Albacete | Pozo Cañada | 609404,05 | 4296574,46 | 4122 | 20 kV | 0 | 0 | 0,48 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOCANA T2 | 0302065164 |
| R1-001 | Albacete | Albacete | 607994,67 | 4290496,69 | 7108 | 66 kV | 0 | 0 | 24 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOCA-S 66.000 | 0022030560 |
| R1-001 | Albacete | Pozohondo | 594736,64 | 4285911,77 | 4070 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOHOND 66.000 | 0022030561 |
| R1-001 | Albacete | Pozohondo | 594736,64 | 4285911,77 | 4070 | 20 kV | 0 | 0 | 7,6 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOHOND T1 | 0302424167 |
| R1-001 | Albacete | Pozohondo | 594736,64 | 4285911,77 | 4070 | 20 kV | 0 | 0 | 12,11 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | POZOHOND T2 | 0302424165 |
| R1-001 | Albacete | Casas de Ves | 646112,12 | 4340918,73 | 3704 | 66 kV | 0 | 0 | 29,14 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | TRANCO 66.000 | 0022047228 |
| R1-001 | Albacete | La Recueja | 633643,44 | 4332956,22 | 4026 | 20 kV | 0 | 0 | 9,09 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | VILLENTE T1 | 0302065240 |
| R1-001 | Albacete | La Recueja | 633643,44 | 4332956,22 | 4026 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | VVALIENT 66.000 | 0022047010 |

## Alicante/Alacant

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 719017,97 | 4287258,71 | 3501 | 132 kV | 0 | 0 | 41,7 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALCOY 132.00 | 0083004237 |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 719017,97 | 4287258,71 | 3501 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALCOY 66.000 | 0084030327 |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 719017,97 | 4287258,71 | 3501 | 20 kV | 0 | 0 | 1,33 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALCOY T2 | 0403143186 |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 719017,97 | 4287258,71 | 3501 | 11 kV | 0 | 0 | 2 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALCOY T3 | 0403065002 |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 719017,97 | 4287258,71 | 3501 | 11 kV | 0 | 0 | 1,08 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALCOY T4 | 0403065004 |
| R1-001 | Alicante/Alacant | Villena | 680504,82 | 4287669,12 | 3139 | 132 kV | 0 | 0 | 148,94 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ALHORINE 132.00 | 0083004245 |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 718016,77 | 4284453,76 | 3649 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BARXELL 132.00 | 0083009017 |
| R1-001 | Alicante/Alacant | Alcoi/Alcoy | 718016,77 | 4284453,76 | 3649 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BARXELL T1 | 0403143174 |
| R1-001 | Alicante/Alacant | Castalla | 702479 | 4275369,5 | 3390 | 132 kV | 0 | 0 | 45,45 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BASTA 132.00 | 0083009021 |
| R1-001 | Alicante/Alacant | Castalla | 702479 | 4275369,5 | 3390 | 20 kV | 0 | 0 | 5,11 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BASTA T1 | 0403065017 |
| R1-001 | Alicante/Alacant | Beneixama | 698000,81 | 4287986,21 | 3538 | 132 kV | 0 | 0 | 105,9 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | BENEJAMA 132.00 | 0083004259 |
| R1-001 | Alicante/Alacant | Beneixama | 698000,81 | 4287986,21 | 3538 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | BENEJAMA T1 | 0403065019 |
| R1-001 | Alicante/Alacant | Beneixama | 698000,81 | 4287986,21 | 3538 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | BENEJAMA T2 | 0403065021 |
| R1-001 | Alicante/Alacant | Finestrat | 746710,12 | 4268819,49 | 3543 | 132 kV | 157,44 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BENIDORM 132.00 | 0081004267 |
| R1-001 | Alicante/Alacant | Finestrat | 746710,12 | 4268819,49 | 3543 | 20 kV | 18,93 | 0 | 10,07 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BENIDORM T1 | 0403065023 |
| R1-001 | Alicante/Alacant | Finestrat | 746710,12 | 4268819,49 | 3543 | 20 kV | 23,21 | 0 | 5,32 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BENIDORM T2 | 0403065025 |
| R1-001 | Alicante/Alacant | Finestrat | 746710,12 | 4268819,49 | 3543 | 20 kV | 26,3 | 0 | 1,89 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | BENIDORM T3 | 0403065027 |
| R1-001 | Alicante/Alacant | Calp | 762738,05 | 4281141,09 | 3198 | 132 kV | 174,54 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | CALPE 132.00 | 0081004293 |
| R1-001 | Alicante/Alacant | Calp | 762738,05 | 4281141,09 | 3198 | 20 kV | 27,91 | 0 | 0,1 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | CALPE T1 | 0403065029 |
| R1-001 | Alicante/Alacant | Calp | 762738,05 | 4281141,09 | 3198 | 20 kV | 27,97 | 0 | 0,03 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | CALPE T2 | 0403065031 |
| R1-001 | Alicante/Alacant | Pilar de la Horadada | 694851,46 | 4197840,73 | 3574 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CAMPOAMOR 220 | 0 | 0 | | CAMPOAMO 66.000 | 0086030377 |
| R1-001 | Alicante/Alacant | Pilar de la Horadada | 694851,46 | 4197840,73 | 3574 | 20 kV | 16,05 | 0 | 21,05 | 0 | 0 | 0 | | | CAMPOAMOR 220 | 0 | 0 | | CAMPOAMOR T1 | 0403065033 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Alicante/Alacant | Pilar de la Horadada | 694851,46 | 4197840,73 | 3574 | 20 kV | 1,06 | 1 | 27,16 | 7 | 0 | 0 | | | CAMPOAMOR 220 | 1 | 0 | (2) | CAMPOAMOR T2 | 0403065035 |
| R1-001 | Alicante/Alacant | Elx/Elche | 699764,83 | 4239555,66 | 3601 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARRUS 132.00 | 0085004300 |
| R1-001 | Alicante/Alacant | Elx/Elche | 699764,83 | 4239555,66 | 3601 | 20 kV | 0 | 0 | 1,13 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARRUS T1 | 0403065042 |
| R1-001 | Alicante/Alacant | Elx/Elche | 699764,83 | 4239555,66 | 3601 | 20 kV | 0 | 0 | 1,21 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARRUS T2 | 0403065044 |
| R1-001 | Alicante/Alacant | Elx/Elche | 699764,83 | 4239555,66 | 3601 | 20 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARRUS T3 | 0403065046 |
| R1-001 | Alicante/Alacant | Castalla | 698464,82 | 4274455,61 | 3711 | 132 kV | 0 | 1 | 0 | 54,54 | 0 | 49,94 | | | CASTALLA 220 | 0 | 0 | (2) | CASTALLA 132.00 | 0083009203 |
| R1-001 | Alicante/Alacant | Cocentaina | 721958,43 | 4292297,88 | 3854 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | COCENTAI 132.00 | 0083004321 |
| R1-001 | Alicante/Alacant | Cocentaina | 721958,43 | 4292297,88 | 3854 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | COCENTAI T1 | 0403065048 |
| R1-001 | Alicante/Alacant | Crevillent | 693904,2 | 4233822 | 3737 | 132 kV | 0 | 0 | 0,8 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CREVILLE 132.00 | 0085009058 |
| R1-001 | Alicante/Alacant | Crevillent | 693904,2 | 4233822 | 3737 | 20 kV | 0 | 0 | 9,03 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CREVILLENTE T1 | 0403065050 |
| R1-001 | Alicante/Alacant | Dénia | 764638,87 | 4304393,1 | 3678 | 132 kV | 185,8 | 0 | 0 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | DENIA 132.00 | 0081009075 |
| R1-001 | Alicante/Alacant | Dénia | 764638,87 | 4304393,1 | 3678 | 20 kV | 27,89 | 0 | 0,12 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | DENIA T1 | 0403065055 |
| R1-001 | Alicante/Alacant | Dénia | 764638,87 | 4304393,1 | 3678 | 20 kV | 27,56 | 0 | 0,49 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | DENIA T2 | 0403065057 |
| R1-001 | Alicante/Alacant | Sant Joan d'Alacant | 725173,87 | 4256059,4 | 3679 | 20 kV | 4,43 | 0 | 33,97 | 0 | 0 | 0 | | | EL CANTALAR 220 | 0 | 0 | | CANTALAR T1 | 0403065038 |
| R1-001 | Alicante/Alacant | Sant Joan d'Alacant | 725173,87 | 4256059,4 | 3679 | 20 kV | 9,1 | 0 | 28,78 | 0 | 0 | 0 | | | EL CANTALAR 220 | 0 | 0 | | CANTALAR T2 | 0403065040 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 716839,57 | 4245192,72 | 4040 | 20 kV | 28,36 | 0 | 7,37 | 0 | 0 | 0 | | | EL PALMERAL 220 | 0 | 0 | | PALMERAL T1 | 0403065103 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 716839,57 | 4245192,72 | 4040 | 20 kV | 14,62 | 0 | 22,64 | 0 | 0 | 0 | | | EL PALMERAL 220 | 0 | 0 | | PALMERAL T2 | 0403065105 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 716839,57 | 4245192,72 | 4040 | 20 kV | 34,27 | 0 | 0,81 | 0 | 0 | 0 | | | EL PALMERAL 220 | 0 | 0 | | PALMERAL T3 | 0403065107 |
| R1-001 | Alicante/Alacant | Elx/Elche | 704010,67 | 4239034,7 | 4002 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ALTABIX 66.000 | 0071030428 |
| R1-001 | Alicante/Alacant | Elx/Elche | 704010,67 | 4239034,7 | 4002 | 20 kV | 0 | 0 | 2,49 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ALTABIX T11 | 0403065008 |
| R1-001 | Alicante/Alacant | Elx/Elche | 704010,67 | 4239034,7 | 4002 | 20 kV | 0 | 0 | 5,1 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ALTABIX T12 | 0403065010 |
| R1-001 | Alicante/Alacant | Elx/Elche | 704010,67 | 4239034,7 | 4002 | 20 kV | 0 | 0 | 0,23 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ALTABIX T13 | 0403977489 |
| R1-001 | Alicante/Alacant | Elx/Elche | 696079,54 | 4236410,96 | 3532 | 20 kV | 0 | 0 | 5,01 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | EL CHE SUR T3 | 0403143585 |
| R1-001 | Alicante/Alacant | Elx/Elche | 696079,54 | 4236410,96 | 3532 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ELCH.SUR 132.00 | 0085004417 |
| R1-001 | Alicante/Alacant | Elx/Elche | 696079,54 | 4236410,96 | 3532 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ELCH.SUR 66.000 | 0086030429 |
| R1-001 | Alicante/Alacant | Ibi | 710022,99 | 4276527,62 | 3636 | 132 kV | 0 | 0 | 45,45 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | IBI 132.00 | 0083004443 |
| R1-001 | Alicante/Alacant | Ibi | 710022,99 | 4276527,62 | 3636 | 20 kV | 0 | 0 | 5,18 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | IBI T1 | 0403065068 |
| R1-001 | Alicante/Alacant | Ibi | 710022,99 | 4276527,62 | 3636 | 20 kV | 0 | 0 | 8,87 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | IBI T2 | 0403065070 |
| R1-001 | Alicante/Alacant | Xàbia/Jávea | 771938,82 | 4296824,2 | 3612 | 132 kV | 190,54 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | JAVEA 132.00 | 0081004458 |
| R1-001 | Alicante/Alacant | Xàbia/Jávea | 771938,82 | 4296824,2 | 3612 | 20 kV | 17,91 | 0 | 11,21 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | JAVEA T1 | 0403065076 |
| R1-001 | Alicante/Alacant | Xàbia/Jávea | 771938,82 | 4296824,2 | 3612 | 20 kV | 27,8 | 0 | 0,23 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | JAVEA T2 | 0403065078 |
| R1-001 | Alicante/Alacant | Xixona/Jijona | 719968,01 | 4263440,85 | 3550 | 132 kV | 0 | 0 | 176,32 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | JIJONA 132.00 | 0081004447 |
| R1-001 | Alicante/Alacant | Xixona/Jijona | 719968,01 | 4263440,85 | 3550 | 20 kV | 0 | 0 | 3,01 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | JIJONA T1 | 0403065082 |
| R1-001 | Alicante/Alacant | Benidorm | 751782,7 | 4272857,92 | 3621 | 132 kV | 176,89 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | LA LLOMA 132.00 | 0081004268 |
| R1-001 | Alicante/Alacant | Benidorm | 751782,7 | 4272857,92 | 3621 | 20 kV | 27,43 | 0 | 0,64 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | LA LLOMA T1 | 0403065084 |
| R1-001 | Alicante/Alacant | Benidorm | 751782,7 | 4272857,92 | 3621 | 20 kV | 23,09 | 0 | 5,46 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | LA LLOMA T2 | 0403065086 |
| R1-001 | Alicante/Alacant | la Nucia | 753979,77 | 4277409,15 | 3589 | 132 kV | 205,6 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | LA NUCIA 132.00 | 0081004459 |
| R1-001 | Alicante/Alacant | la Nucia | 753979,77 | 4277409,15 | 3589 | 20 kV | 19,18 | 0 | 9,8 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | LA NUCIA T1 | 0403142919 |
| R1-001 | Alicante/Alacant | la Nucia | 749116,65 | 4275855,82 | 3277 | 132 kV | 202,64 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | MONTEBEL 132.00 | 0081009123 |
| R1-001 | Alicante/Alacant | la Nucia | 749116,65 | 4275855,82 | 3277 | 20 kV | 30,15 | 0 | 5,39 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | MONTEBEL T1 | 0403065090 |
| R1-001 | Alicante/Alacant | Novelda | 695934,67 | 4249753,13 | 4004 | 20 kV | 0 | 1 | 31,59 | 0 | 0 | 0 | | | NOVELDA 220 | 0 | 0 | (2) | NOVELDA T1 | 0403065096 |
| R1-001 | Alicante/Alacant | Novelda | 695934,67 | 4249753,13 | 4004 | 20 kV | 0 | 1 | 31,84 | 15 | 0 | 0 | | | NOVELDA 220 | 0 | 0 | (2) | NOVELDA T2 | 0403065098 |
| R1-001 | Alicante/Alacant | Petrer | 693570,62 | 4256821,81 | 3573 | 20 kV | 0 | 0 | 5,29 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | PETREL T3 | 0403065111 |
| R1-001 | Alicante/Alacant | Petrer | 693570,62 | 4256821,81 | 3573 | 20 kV | 7,45 | 0 | 30,61 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | PETREL T5 | 0403065113 |
| R1-001 | Alicante/Alacant | Petrer | 693570,62 | 4256821,81 | 3573 | 66 kV | 0 | 0 | 131,87 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | PETREL/A 66.000 | 0082030552 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 717035,99 | 4248340,09 | 3553 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | RABASA 132.00 | 0085004516 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 717035,99 | 4248340,09 | 3553 | 20 kV | 0 | 0 | 5,42 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | RABASA T1 | 0403065119 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 717035,99 | 4248340,09 | 3553 | 20 kV | 0 | 0 | 0,22 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | RABASA T2 | 0403065121 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 717035,99 | 4248340,09 | 3553 | 20 kV | 0 | 0 | 1,22 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | RABASA T3 | 0403065123 |
| R1-001 | Alicante/Alacant | Granja de Rocamora | 679966,09 | 4224214,95 | 3600 | 132 kV | 0 | 0 | 121,5 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ROCAMORA 132.00 | 0085004522 |
| R1-001 | Alicante/Alacant | Granja de Rocamora | 679966,09 | 4224214,95 | 3600 | 66 kV | 0 | 0 | 21 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ROCAMORA 66.000 | 0071030599 |
| R1-001 | Alicante/Alacant | Granja de Rocamora | 679966,09 | 4224214,95 | 3600 | 20 kV | 0 | 0 | 4,64 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ROCAMORA T1 | 0403065127 |
| R1-001 | Alicante/Alacant | Granja de Rocamora | 679966,09 | 4224214,95 | 3600 | 20 kV | 0 | 0 | 13,07 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ROCAMORA T2 | 0403065129 |
| R1-001 | Alicante/Alacant | Granja de Rocamora | 679966,09 | 4224214,95 | 3600 | 20 kV | 0 | 0 | 15,24 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ROCAMORA T3 | 0403230762 |
| R1-001 | Alicante/Alacant | Rojales | 698590,15 | 4214464,36 | 3639 | 20 kV | 11,02 | 0 | 26,64 | 0 | 0 | 0 | | | ROJALES 220 | 0 | 0 | | ROJALES T1 | 0403065131 |
| R1-001 | Alicante/Alacant | Rojales | 698590,15 | 4214464,36 | 3639 | 20 kV | 27,83 | 0 | 7,97 | 0 | 0 | 0 | | | ROJALES 220 | 0 | 0 | | ROJALES T2 | 0403065133 |
| R1-001 | Alicante/Alacant | Rojales | 698590,15 | 4214464,36 | 3639 | 20 kV | 5,48 | 0 | 23,18 | 12 | 0 | 0 | | | ROJALES 220 | 1 | 0 | | ROJALES T3 | 0403065135 |
| R1-001 | Alicante/Alacant | San Miguel de Salinas | 696217,29 | 4208210,41 | 3232 | 20 kV | 13,15 | 0 | 24,28 | 24 | 0 | 0 | | | SALINAS 2 220 | 0 | 0 | | SALINAS T1 | 0403065159 |
| R1-001 | Alicante/Alacant | San Miguel de Salinas | 696217,29 | 4208210,41 | 3232 | 20 kV | 16,66 | 0 | 20,38 | 6 | 0 | 15 | | | SALINAS 2 220 | 0 | 0 | | SALINAS T2 | 0403065161 |
| R1-001 | Alicante/Alacant | Elx/Elche | 708090,22 | 4241719,29 | 3202 | 20 kV | 0 | 0 | 33,56 | 0 | 0 | 0 | | | SALADAS 220 | 0 | 0 | | SALADAS T1 | 0403065155 |
| R1-001 | Alicante/Alacant | Elx/Elche | 708090,22 | 4241719,29 | 3202 | 20 kV | 0 | 0 | 32,85 | 0 | 0 | 0 | | | SALADAS 220 | 0 | 0 | | SALADAS T2 | 0403065157 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 721807,16 | 4252146,28 | 3603 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | S.JUAN 132.00 | 0085004525 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 721807,16 | 4252146,28 | 3603 | 20 kV | 0 | 0 | 0,73 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | S.JUAN T1 | 0403065137 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 721807,16 | 4252146,28 | 3603 | 20 kV | 0 | 0 | 0,32 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | S.JUAN T2 | 0403065139 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 721807,16 | 4252146,28 | 3603 | 20 kV | 0 | 0 | 7,6 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | S.JUAN T3 | 0403065141 |
| R1-001 | Alicante/Alacant | Alacant/Alicante | 721807,16 | 4252146,28 | 3603 | 20 kV | 0 | 0 | 0,16 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | S.JUAN T4 | 0403065143 |
| R1-001 | Alicante/Alacant | Sant Vicent del Raspeig/San Vicente del Raspeig | 715007,27 | 4252737,26 | 3503 | 66 kV | 0 | 0 | 26,14 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | S.VICE/A 66.000 | 0082030614 |
| R1-001 | Alicante/Alacant | Sant Vicent del Raspeig/San Vicente del Raspeig | 715007,27 | 4252737,26 | 3503 | 132 kV | 0 | 0 | 91,8 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | S.VICENT 132.00 | 0085004537 |
| R1-001 | Alicante/Alacant | Sant Vicent del Raspeig/San Vicente del Raspeig | 715007,27 | 4252737,26 | 3503 | 20 kV | 0 | 0 | 26,05 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | S.VICENT T4 | 0403065149 |
| R1-001 | Alicante/Alacant | Sant Vicent del Raspeig/San Vicente del Raspeig | 715007,27 | 4252737,26 | 3503 | 20 kV | 0 | 0 | 26,3 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | S.VICENT T5 | 0403065151 |
| R1-001 | Alicante/Alacant | Sant Vicent del Raspeig/San Vicente del Raspeig | 715007,27 | 4252737,26 | 3503 | 20 kV | 0 | 0 | 5,87 | 0 | 0 | 0 | | | SAN VICENTE 220 | 0 | 0 | | S.VICENT T6 | 0403065153 |
| R1-001 | Alicante/Alacant | Santa Pola | 714033,86 | 4232905,37 | 4084 | 66 kV | 0 | 0 | 29,7 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | STA.POLA 66.000 | 0086030300 |
| R1-001 | Alicante/Alacant | Santa Pola | 714033,86 | 4232905,37 | 4084 | 20 kV | 0 | 0 | 7,31 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | STA.POLA T1 | 0403065163 |
| R1-001 | Alicante/Alacant | Santa Pola | 714033,86 | 4232905,37 | 4084 | 20 kV | 0 | 0 | 0,84 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | STA.POLA T3 | 0403253259 |
| R1-001 | Alicante/Alacant | Santa Pola | 714033,86 | 4232905,37 | 4084 | 20 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | STA.POLA T4 | 0403253261 |
| R1-001 | Alicante/Alacant | Benidorm | 748333,43 | 4273426,95 | 3203 | 132 kV | 197,09 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | TERRAMIT 132.00 | 0081004200 |
| R1-001 | Alicante/Alacant | Benidorm | 748333,43 | 4273426,95 | 3203 | 20 kV | 23,47 | 0 | 5,04 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | TERRAMIT T1 | 0403065167 |
| R1-001 | Alicante/Alacant | Teulada | 768982,11 | 4292194,99 | 3537 | 132 kV | 196,99 | 0 | 0 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | TEULADA 132.00 | 0081004582 |
| R1-001 | Alicante/Alacant | Teulada | 768982,11 | 4292194,99 | 3537 | 20 kV | 22,81 | 0 | 5,76 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | TEULADA T1 | 0403065169 |
| R1-001 | Alicante/Alacant | Teulada | 768982,11 | 4292194,99 | 3537 | 20 kV | 23,35 | 0 | 5,17 | 0 | 0 | 0 | | | MONTEBELLO 220 | 0 | 0 | | TEULADA T2 | 0403065171 |
| R1-001 | Alicante/Alacant | Torrevieja | 702028,95 | 4205439,28 | 3697 | 20 kV | 34,88 | 0 | 0,14 | 0 | 0 | 0 | | | TORREVIEJA 220 | 0 | 0 | | TORREVIEJA T1 | 0403230761 |
| R1-001 | Alicante/Alacant | Torrevieja | 702028,95 | 4205439,28 | 3697 | 20 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | TORREVIEJA 220 | 0 | 0 | | TORREVIEJA T2 | 0403253267 |
| R1-001 | Alicante/Alacant | el Verger | 760681,76 | 4304466,32 | 3562 | 132 kV | 192,87 | 0 | 0 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | VERGEL 132.00 | 0081004608 |
| R1-001 | Alicante/Alacant | el Verger | 760681,76 | 4304466,32 | 3562 | 20 kV | 18,69 | 0 | 10,34 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | VERGEL T1 | 0403065173 |
| R1-001 | Alicante/Alacant | el Verger | 760681,76 | 4304466,32 | 3562 | 20 kV | 27,84 | 0 | 0,18 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | VERGEL T2 | 0403065175 |
| R1-001 | Alicante/Alacant | Villena | 683925,14 | 4278379,19 | 3531 | 132 kV | 0 | 0 | 33 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | VILLENA 132.00 | 0083004624 |
| R1-001 | Alicante/Alacant | Villena | 683925,14 | 4278379,19 | 3531 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | VILLENA 66.000 | 0082030659 |
| R1-001 | Alicante/Alacant | Villena | 683925,14 | 4278379,19 | 3531 | 20 kV | 0 | 0 | 19,23 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | VILLENA T3 | 0403982459 |
| R1-001 | Alicante/Alacant | Villena | 683925,14 | 4278379,19 | 3531 | 20 kV | 0 | 0 | 18,22 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | VILLENA T5 | 0403982465 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Alicante/Alacant | Muro de Alcoy | 723770,9 | 4296945,25 | 4094 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALQ.MURO 66.000 | 0084030336 |
| R1-001 | Alicante/Alacant | Muro de Alcoy | 723770,9 | 4296945,25 | 4094 | 20 kV | 0 | 0 | 7,37 | 0 | 0 | 0 | | | JIJONA 220 | 0 | 0 | | ALQ.MURO T1 | 0403065006 |
| R1-001 | Alicante/Alacant | Banyeres de Mariola | 700707,51 | 4289089,25 | 4062 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | BAÑERES 66.000 | 0029030356 |
| R1-001 | Alicante/Alacant | Crevillent | 694276,68 | 4233006,8 | 4078 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CREVILLE 66.000 | 0083030407 |
| R1-001 | Alicante/Alacant | Petrer | 692651,47 | 4263606,5 | 4049 | 66 kV | 0 | 0 | 62,67 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | ELDA 66.000 | 0082030431 |
| R1-001 | Alicante/Alacant | Petrer | 692651,47 | 4263606,5 | 4049 | 20 kV | 0 | 0 | 5,67 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | ELDA T1 | 0403065062 |
| R1-001 | Alicante/Alacant | Petrer | 692651,47 | 4263606,5 | 4049 | 20 kV | 0 | 0 | 0,6 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | ELDA T2 | 0403065064 |
| R1-001 | Alicante/Alacant | Petrer | 692651,47 | 4263606,5 | 4049 | 20 kV | 0 | 0 | 0,17 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | ELDA T7 | 0403829692 |
| R1-001 | Alicante/Alacant | Petrer | 692651,47 | 4263606,5 | 4049 | 20 kV | 0 | 0 | 11,69 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | ELDA T8 | 0403829690 |
| R1-001 | Alicante/Alacant | Orihuela | 688491,72 | 4215585,35 | 4130 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | JACARILL 66.000 | 0071030479 |
| R1-001 | Alicante/Alacant | Orihuela | 688491,72 | 4215585,35 | 4130 | 20 kV | 0 | 0 | 1,94 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | JACARILLETA T1 | 0403065072 |
| R1-001 | Alicante/Alacant | Orihuela | 688491,72 | 4215585,35 | 4130 | 20 kV | 0 | 0 | 0,24 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | JACARILLETA T2 | 0403065074 |
| R1-001 | Alicante/Alacant | Los Montesinos | 697959,54 | 4211647,83 | 4028 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | MONTESIN 66.000 | 0071030526 |
| R1-001 | Alicante/Alacant | Los Montesinos | 697959,54 | 4211647,83 | 4028 | 20 kV | 0 | 0 | 5,97 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | MONTESINOS T1 | 0403065092 |
| R1-001 | Alicante/Alacant | Los Montesinos | 697959,54 | 4211647,83 | 4028 | 20 kV | 0 | 0 | 0,29 | 0 | 0 | 0 | | | SANTA POLA 220 | 0 | 0 | | MONTESINOS T2 | 0403065094 |
| R1-001 | Alicante/Alacant | Redován | 681299,82 | 4222957,57 | 4003 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ORIHUELA 66.000 | 0071030543 |
| R1-001 | Alicante/Alacant | Redován | 681299,82 | 4222957,57 | 4003 | 20 kV | 0 | 0 | 2,99 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ORIHUELA T1 | 0403065100 |
| R1-001 | Alicante/Alacant | Redován | 681299,82 | 4222957,57 | 4003 | 20 kV | 0 | 0 | 0,8 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ORIHUELA T2 | 0403143084 |
| R1-001 | Alicante/Alacant | el Pinós/Pinoso | 672505,93 | 4252779,27 | 4075 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | PINOSO 66.000 | 0082030557 |
| R1-001 | Alicante/Alacant | el Pinós/Pinoso | 672505,93 | 4252779,27 | 4075 | 20 kV | 0 | 0 | 13,17 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | PINOSO T1 | 0403065115 |
| R1-001 | Alicante/Alacant | el Pinós/Pinoso | 672505,93 | 4252779,27 | 4075 | 20 kV | 0 | 0 | 14,84 | 0 | 0 | 0 | | | PETREL 220 | 0 | 0 | | PINOSO T2 | 0403065117 |

# Ávila

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Ávila | Ávila | 357668,85 | 4501350,29 | 3292 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AVILA 132.00 | 0016004039 |
| R1-001 | Ávila | Ávila | 357668,85 | 4501350,29 | 3292 | 45 kV | 0 | 0 | 5,56 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AVILA T1 45 | 0016001409 |
| R1-001 | Ávila | Ávila | 357668,85 | 4501350,29 | 3292 | 15 kV | 0 | 0 | 0,13 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AVILA T2 15 | 0205105354 |
| R1-001 | Ávila | Ávila | 357668,85 | 4501350,29 | 3292 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AVILA T3 45 | 0016001399 |
| R1-001 | Ávila | Ávila | 357668,85 | 4501350,29 | 3292 | 15 kV | 0 | 0 | 1,29 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AVILA T4 15 | 0205105353 |
| R1-001 | Ávila | El Tiemblo | 370630,12 | 4476217,7 | 3173 | 15 kV | 0 | 0 | 5,64 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | BURGUILLO T2 15 | 0205105538 |
| R1-001 | Ávila | El Tiemblo | 370630,12 | 4476217,7 | 3173 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | CH BURGUILLO | 0016004054 |
| R1-001 | Ávila | El Tiemblo | 377684,8 | 4474558,37 | 3174 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | CH PUENTE NUEVO | 0016004156 |
| R1-001 | Ávila | El Tiemblo | 377684,8 | 4474558,37 | 3174 | 15 kV | 0 | 0 | 0,04 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | PUENTENUEVO T1 15 | 0205109902 |
| R1-001 | Ávila | Langa | 342710,99 | 4542561,04 | 3167 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | LANGA 132.00 | 0016002255 |
| R1-001 | Ávila | Langa | 342710,99 | 4542561,04 | 3167 | 45 kV | 0 | 0 | 5,8 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | LANGA T1 45 | 0016001366 |
| R1-001 | Ávila | Langa | 342710,99 | 4542561,04 | 3167 | 15 kV | 0 | 0 | 8,67 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | LANGA T2 15 | 0205409865 |
| R1-001 | Ávila | Langa | 342710,99 | 4542561,04 | 3167 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | LANGA T3 45 | 0016001369 |
| R1-001 | Ávila | Langa | 342710,99 | 4542561,04 | 3167 | 15 kV | 0 | 0 | 9,39 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | LANGA T4 15 | 0205086429 |
| R1-001 | Ávila | Nava de Arévalo | 346962,52 | 4539227,7 | 7210 | 15 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | ADAJA T1 15 | 0205125469 |
| R1-001 | Ávila | Nava de Arévalo | 346962,52 | 4539227,7 | 7210 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | ADAJA T1 45 | 0205082303 |
| R1-001 | Ávila | Arévalo | 356378,89 | 4545922,11 | 4801 | 15 kV | 0 | 0 | 1,79 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AREVALO T1 15 | 0205086435 |
| R1-001 | Ávila | Arévalo | 356378,89 | 4545922,11 | 4801 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AREVALO T1 45 | 0205082208 |
| R1-001 | Ávila | Arévalo | 356378,89 | 4545922,11 | 4801 | 15 kV | 0 | 0 | 5,7 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AREVALO T2 15 | 0205086394 |
| R1-001 | Ávila | Arévalo | 356378,89 | 4545922,11 | 4801 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | AREVALO T2 45 | 0205082207 |
| R1-001 | Ávila | Ávila | 356696,62 | 4499817,94 | 4211 | 15 kV | 0 | 0 | 0,76 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | BACHILLERES T1 15 | 0205105345 |
| R1-001 | Ávila | Ávila | 356696,62 | 4499817,94 | 4211 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | BACHILLERES T1 45 | 0205081225 |
| R1-001 | Ávila | Ávila | 356696,62 | 4499817,94 | 4211 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | BACHILLERES T2 15 | 0205105348 |
| R1-001 | Ávila | Ávila | 356696,62 | 4499817,94 | 4211 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | BACHILLERES T2 45 | 0205081231 |
| R1-001 | Ávila | El Barco de Ávila | 285695,23 | 4470901,9 | 4806 | 15 kV | 0 | 0 | 1,14 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BARCO AVILA T1 15 | 0205105248 |
| R1-001 | Ávila | El Barco de Ávila | 285695,23 | 4470901,9 | 4806 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BARCO AVILA T1 45 | 0205086028 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Ávila | El Barco de Ávila | 285695,23 | 4470901,9 | 4806 | 15 kV | 0 | 0 | 0,95 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BARCO AVILA T2 15 | 0205105342 |
| R1-001 | Ávila | El Barco de Ávila | 285695,23 | 4470901,9 | 4806 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BARCO AVILA T2 45 | 0205086031 |
| R1-001 | Ávila | Candeleda | 309429,69 | 4446916,6 | 4805 | 15 kV | 0 | 0 | 0,32 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | CANDELED T1 | 0205460106 |
| R1-001 | Ávila | Candeleda | 309429,69 | 4446916,6 | 4805 | 15 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | CANDELED T2 | 0205460108 |
| R1-001 | Ávila | Candeleda | 309429,69 | 4446916,6 | 4805 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | STRCANDELED A | 0205084043 |
| R1-001 | Ávila | Casavieja | 350235,55 | 4458860,99 | 4937 | 15 kV | 0 | 0 | 3,79 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | CASAVIEJA T1 15 | 0205105132 |
| R1-001 | Ávila | Casavieja | 350235,55 | 4458860,99 | 4937 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | CASAVIEJA T1 45 | 0205840125 |
| R1-001 | Ávila | Fontiveros | 334110,76 | 4533063,28 | 4802 | 15 kV | 0 | 0 | 4,87 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | FONTIVEROS T1 15 | 0205105238 |
| R1-001 | Ávila | Fontiveros | 334110,76 | 4533063,28 | 4802 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | FONTIVEROS T1 45 | 0205082704 |
| R1-001 | Ávila | Fontiveros | 334110,76 | 4533063,28 | 4802 | 15 kV | 0 | 0 | 3,56 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | FONTIVEROS T2 15 | 0205105237 |
| R1-001 | Ávila | Fontiveros | 334110,76 | 4533063,28 | 4802 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | FONTIVEROS T2 45 | 0205082703 |
| R1-001 | Ávila | Gotarrendura | 353713,73 | 4520927,01 | 4797 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | GOTARRENDURA T1 15 | 0205448297 |
| R1-001 | Ávila | Gotarrendura | 353713,73 | 4520927,01 | 4797 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | GOTARRENDURA T1 45 | 0205082641 |
| R1-001 | Ávila | Ávila | 357705,68 | 4503162,38 | 5250 | 15 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | HERVENCIAS T1 15 | 0205105277 |
| R1-001 | Ávila | Ávila | 357705,68 | 4503162,38 | 5250 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | HERVENCIAS T1 45 | 0205082631 |
| R1-001 | Ávila | Madrigal de las Altas Torres | 332130,31 | 4550012,71 | 4803 | 15 kV | 0 | 0 | 8,49 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | MADRIGAL T1 15 | 0205086397 |
| R1-001 | Ávila | Madrigal de las Altas Torres | 332130,31 | 4550012,71 | 4803 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | MADRIGAL T1 45 | 0205082702 |
| R1-001 | Ávila | Muñana | 329822,46 | 4493999,82 | 4798 | 15 kV | 0 | 0 | 2,7 | 0,02 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | MUÑANA T1 15 | 0205105253 |
| R1-001 | Ávila | Muñana | 329822,46 | 4493999,82 | 4798 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | MUÑANA T1 45 | 0205081234 |
| R1-001 | Ávila | Navalperal de Pinares | 380365,62 | 4494578,82 | 4799 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | NAVALPERAL T1 20 | 0205433121 |
| R1-001 | Ávila | Navalperal de Pinares | 380365,62 | 4494578,82 | 4799 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | NAVALPERAL T1 45 | 0205082553 |
| R1-001 | Ávila | Piedrahíta | 303000,33 | 4481177,18 | 4807 | 15 kV | 0 | 0 | 0,55 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | PIEDRAHITA T1 15 | 0205105383 |
| R1-001 | Ávila | Piedrahíta | 303000,33 | 4481177,18 | 4807 | 15 kV | 0 | 0 | 1,27 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | PIEDRAHITA T2 15 | 0205105384 |
| R1-001 | Ávila | Piedrahíta | 303000,33 | 4481177,18 | 4807 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | PIEDRAHITA T2 45 | 0205081206 |
| R1-001 | Ávila | Arenas de San Pedro | 326462,01 | 4449553,83 | 4804 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | RAMACAST A1 45.000 | 0205084039 |
| R1-001 | Ávila | Arenas de San Pedro | 326462,01 | 4449553,83 | 4804 | 15 kV | 0 | 0 | 2,52 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | RAMACAST T1 | 0205460082 |
| R1-001 | Ávila | Arenas de San Pedro | 326462,01 | 4449553,83 | 4804 | 15 kV | 0 | 0 | 0,21 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | RAMACAST T2 | 0205460083 |
| R1-001 | Ávila | Arenas de San Pedro | 326462,01 | 4449553,83 | 4804 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | STRRAMACAST 1 | 0205084042 |
| R1-001 | Ávila | Maello | 368944,56 | 4524164,38 | 4800 | 15 kV | 0 | 0 | 0,15 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | RIOLANZA T1 15 | 0205105231 |
| R1-001 | Ávila | Maello | 368944,56 | 4524164,38 | 4800 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | RIOLANZA T1 45 | 0205082644 |
| R1-001 | Ávila | San Martín del Pimpollar | 325850,42 | 4471551,41 | 4938 | 15 kV | 0 | 0 | 4,07 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | SAN MARTIN T1 15 | 0205105259 |
| R1-001 | Ávila | San Martín del Pimpollar | 325850,42 | 4471551,41 | 4938 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | SAN MARTIN T1 45 | 0205081238 |

## Badajoz

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Badajoz | Castuera | 279970,16 | 4290419,37 | 3281 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA 132.00 | 0023009052 |
| R1-001 | Badajoz | Castuera | 279970,16 | 4290419,37 | 3281 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA T1 45 | 0023045001 |
| R1-001 | Badajoz | Castuera | 279970,16 | 4290419,37 | 3281 | 45 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA T2 45 | 0023045000 |
| R1-001 | Badajoz | Don Benito | 252774,06 | 4314870,88 | 3098 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | D.BENITO 132.00 | 0023004080 |
| R1-001 | Badajoz | Don Benito | 252774,06 | 4314870,88 | 3098 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | DON BENITO T1 45 | 0023045016 |
| R1-001 | Badajoz | Don Benito | 252774,06 | 4314870,88 | 3098 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | DON BENITO T2 45 | 0023045018 |
| R1-001 | Badajoz | Don Benito | 252774,06 | 4314870,88 | 3098 | 45 kV | 0 | 0 | 6 | 0,1 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | DON BENITO T3 45 | 0023045017 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Badajoz | Talarrubias | 307220,11 | 4324008,24 | 3188 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUB 132.00 | 0023005175 |
| R1-001 | Badajoz | Talarrubias | 307220,11 | 4324008,24 | 3188 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUBIAS T1 45 | 0023045076 |
| R1-001 | Badajoz | Talarrubias | 307220,11 | 4324008,24 | 3188 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUBIAS T2 45 | 0023045210 |
| R1-001 | Badajoz | Valdecaballeros | 311763,06 | 4351252,31 | 3894 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | VALDECAB 132.00 | 0023005178 |
| R1-001 | Badajoz | Valdecaballeros | 311763,06 | 4351252,31 | 3894 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | VALDECABALLEROS T2 45 | 0023045070 |
| R1-001 | Badajoz | Valdetorres | 232673,58 | 4312269,37 | 4878 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VALDETORRES | 0023009185 |
| R1-001 | Badajoz | Valdetorres | 232673,58 | 4312269,37 | 4878 | 20 kV | 0 | 0 | 2 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VALDETORRES T1 20 | 0306202727 |
| R1-001 | Badajoz | Valdetorres | 232673,58 | 4312269,37 | 4878 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VALDETORRES T2 20 | 0306202728 |
| R1-001 | Badajoz | Valdetorres | 232673,58 | 4312269,37 | 4878 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VALDETORRES T3 45 | 0306063743 |
| R1-001 | Badajoz | Alburquerque | 154860,85 | 4350160,15 | 4846 | 20 kV | 0 | 0 | 2,73 | 0,01 | 0 | 0 | | | CACERES 220 | 0 | 0 | | ALBURQUERQUE T1 20 | 0306120238 |
| R1-001 | Badajoz | Alburquerque | 154860,85 | 4350160,15 | 4846 | 45 kV | 0 | 0 | 4 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | ALBURQUERQUE T1 45 | 0306061917 |
| R1-001 | Badajoz | Don Benito | 254989,17 | 4316260,54 | 5095 | 13,2 kV | 0 | 0 | 2,1 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | ARROYO CAMPO T1 13 | 0306120252 |
| R1-001 | Badajoz | Don Benito | 254989,17 | 4316260,54 | 5095 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | ARROYO CAMPO T1 45 | 0306063511 |
| R1-001 | Badajoz | Don Benito | 254989,17 | 4316260,54 | 5095 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | ARROYO CAMPO T2 20 | 0306120254 |
| R1-001 | Badajoz | Don Benito | 254989,17 | 4316260,54 | 5095 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | ARROYO CAMPO T2 45 | 0306063501 |
| R1-001 | Badajoz | Casas de Don Pedro | 297994,92 | 4332450,23 | 4221 | 20 kV | 0 | 0 | 7,6 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASAS DON PEDRO T1 20 | 0306120329 |
| R1-001 | Badajoz | Casas de Don Pedro | 297994,92 | 4332450,23 | 4221 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASAS DON PEDRO T1 45 | 0306062903 |
| R1-001 | Badajoz | Castuera | 279350,06 | 4289872,82 | 4868 | 20 kV | 0 | 0 | 1,6 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA STR T1 20 | 0306120299 |
| R1-001 | Badajoz | Castuera | 279350,06 | 4289872,82 | 4868 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA STR T1 45 | 0306064201 |
| R1-001 | Badajoz | Castuera | 279350,06 | 4289872,82 | 4868 | 20 kV | 0 | 0 | 3,99 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA STR T2 20 | 0306120301 |
| R1-001 | Badajoz | Castuera | 279350,06 | 4289872,82 | 4868 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | CASTUERA STR T2 45 | 0306064211 |
| R1-001 | Badajoz | Don Benito | 251247,51 | 4316756,7 | 4870 | 13,2 kV | 0 | 0 | 1,96 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | DON BENITO STR T1 13 | 0306120259 |
| R1-001 | Badajoz | Don Benito | 251247,51 | 4316756,7 | 4870 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | DON BENITO STR T1 45 | 0306063404 |
| R1-001 | Badajoz | Don Benito | 251247,51 | 4316756,7 | 4870 | 13,2 kV | 0 | 0 | 0,3 | 0,1 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | DON BENITO STR T2 13 | 0306120261 |
| R1-001 | Badajoz | Benquerencia de la Serena | 294345,25 | 4282378,37 | 5094 | 20 kV | 0 | 0 | 2,97 | 0,1 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | HELECHAL T1 20 | 0306120345 |
| R1-001 | Badajoz | Benquerencia de la Serena | 294345,25 | 4282378,37 | 5094 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | HELECHAL T1 45 | 0306064402 |
| R1-001 | Badajoz | La Coronada | 267230,98 | 4311315,42 | 4218 | 20 kV | 0 | 0 | 21 | 1 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | LA CORONADA T1 20 | 0306120320 |
| R1-001 | Badajoz | La Coronada | 267230,98 | 4311315,42 | 4218 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | LA CORONADA T1 45 | 0306063635 |
| R1-001 | Badajoz | La Roca de la Sierra | 180321,94 | 4335557,15 | 4142 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | LA ROCA T1 45 | 0306061918 |
| R1-001 | Badajoz | La Roca de la Sierra | 180321,94 | 4335557,15 | 4142 | 20 kV | 0 | 0 | 1,52 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | LA ROCA T2 20 | 0306120366 |
| R1-001 | Badajoz | La Roca de la Sierra | 180321,94 | 4335557,15 | 4142 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | LA ROCA T2 45 | 0306061919 |
| R1-001 | Badajoz | Medellín | 243174,19 | 4316039,9 | 4873 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | MEDELLIN T1 13 | 0306168949 |
| R1-001 | Badajoz | Medellín | 243174,19 | 4316039,9 | 4873 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | MEDELLIN T2 13 | 0306202736 |
| R1-001 | Badajoz | Medellín | 243174,19 | 4316039,9 | 4873 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | MEDELLIN T2 45 | 0306063736 |
| R1-001 | Badajoz | San Vicente de Alcántara | 145167,16 | 4366105,59 | 4143 | 20 kV | 0 | 0 | 0,99 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | SAN VICENTE ALCANTARA T1 20 | 0306140057 |
| R1-001 | Badajoz | San Vicente de Alcántara | 145167,16 | 4366105,59 | 4143 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | SAN VICENTE ALCANTARA T1 45 | 0306060407 |
| R1-001 | Badajoz | Santa Amalia | 239874,44 | 4322126,88 | 4875 | 20 kV | 0 | 0 | 1,6 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | SANTA AMALIA T1 20 | 0306120248 |
| R1-001 | Badajoz | Santa Amalia | 239874,44 | 4322126,88 | 4875 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | SANTA AMALIA T1 45 | 0306063429 |
| R1-001 | Badajoz | Santa Amalia | 239874,44 | 4322126,88 | 4875 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | SANTA AMALIA T2 20 | 0306120250 |
| R1-001 | Badajoz | Siruela | 320842,64 | 4316541,36 | 5103 | 20 kV | 0 | 0 | 4,92 | 0,02 | 0 | 0,02 | | | VALDECABALLEROS 400 | 0 | 0 | | SIRUELA T1 20 | 0306120443 |
| R1-001 | Badajoz | Siruela | 320842,64 | 4316541,36 | 5103 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | SIRUELA T1 45 | 0306063201 |
| R1-001 | Badajoz | Talarrubias | 307016,39 | 4323967,6 | 4876 | 20 kV | 0 | 0 | 1,9 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUBIAS STR T1 20 | 0306138929 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Badajoz | Talarrubias | 307016,39 | 4323967,6 | 4876 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUBIAS STR T1 45 | 0306063101 |
| R1-001 | Badajoz | Talarrubias | 307016,39 | 4323967,6 | 4876 | 20 kV | 0 | 0 | 3,2 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUBIAS STR T2 20 | 0306138952 |
| R1-001 | Badajoz | Talarrubias | 307016,39 | 4323967,6 | 4876 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | TALARRUBIAS STR T2 45 | 0306063102 |
| R1-001 | Badajoz | Valdecaballeros | 311087,44 | 4347040,13 | 4877 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | VALDECABALLEROS STR T1 20 | 0306138934 |
| R1-001 | Badajoz | Valdecaballeros | 311087,44 | 4347040,13 | 4877 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | VALDECABALLEROS STR T1 45 | 0306062913 |
| R1-001 | Badajoz | Valdecaballeros | 311087,44 | 4347040,13 | 4877 | 20 kV | 0 | 0 | 9,9 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | VALDECABALLEROS STR T2 20 | 0306139146 |
| R1-001 | Badajoz | Valdecaballeros | 310421,35 | 4351144,73 | 4031 | 45 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | VALDEFUENTES 45 | 0306062914 |
| R1-001 | Badajoz | Villanueva de la Serena | 266793,68 | 4325018,82 | 5237 | 20 kV | 0 | 0 | 4,86 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | VALDIVIA T1 20 | 0306120475 |
| R1-001 | Badajoz | Villanueva de la Serena | 266793,68 | 4325018,82 | 5237 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | VALDIVIA T1 45 | 0306062607 |
| R1-001 | Badajoz | Villanueva de la Serena | 259515,32 | 4317014,53 | 4879 | 20 kV | 0 | 0 | 5 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VILLANUEVA SERENA T1 20 | 0306120439 |
| R1-001 | Badajoz | Villanueva de la Serena | 259515,32 | 4317014,53 | 4879 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VILLANUEVA SERENA T1 45 | 0306063555 |
| R1-001 | Badajoz | Villanueva de la Serena | 259515,32 | 4317014,53 | 4879 | 20 kV | 0 | 0 | 6 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VILLANUEVA SERENA T2 20 | 0306120441 |
| R1-001 | Badajoz | Villanueva de la Serena | 259515,32 | 4317014,53 | 4879 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MERIDA 220 | 0 | 0 | | VILLANUEVA SERENA T2 45 | 0306063504 |
| R1-001 | Badajoz | Zalamea de la Serena | 268544,03 | 4283787,86 | 4144 | 20 kV | 0 | 0 | 5,74 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | ZALAMEA T1 20 | 0306120481 |
| R1-001 | Badajoz | Zalamea de la Serena | 268544,03 | 4283787,86 | 4144 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VALDECABALLEROS 400 | 0 | 0 | | ZALAMEA T1 45 | 0306064303 |

# Burgos

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Burgos | Aranda de Duero | 443023,38 | 4616294,43 | 3040 | 132 kV | 0 | 0 | 34 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA 132.00 | 0014002042 |
| R1-001 | Burgos | Aranda de Duero | 443023,38 | 4616294,43 | 3040 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA T1 45 | 0014001353 |
| R1-001 | Burgos | Aranda de Duero | 443023,38 | 4616294,43 | 3040 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA T2 45 | 0014001311 |
| R1-001 | Burgos | Aranda de Duero | 443023,38 | 4616294,43 | 3040 | 13,2 kV | 0 | 0 | 0,72 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA T5 13 | 0209076714 |
| R1-001 | Burgos | Aranda de Duero | 443023,38 | 4616294,43 | 3040 | 13,2 kV | 0 | 0 | 1,44 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA T6 13 | 0209076715 |
| R1-001 | Burgos | Arauzo de Miel | 466992,46 | 4634005,36 | 3361 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARAUZO 132.00 | 0014002043 |
| R1-001 | Burgos | Arauzo de Miel | 466992,46 | 4634005,36 | 3361 | 20 kV | 0 | 0 | 2,83 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARAUZO T2 20 | 0209065008 |
| R1-001 | Burgos | Burgos | 440279,81 | 4688557,37 | 3008 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BURGOS 132.00 | 0014002078 |
| R1-001 | Burgos | Burgos | 440279,81 | 4688557,37 | 3008 | 13,2 kV | 0 | 1 | 0,04 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BURGOS T1 13 | 0209076697 |
| R1-001 | Burgos | Burgos | 440279,81 | 4688557,37 | 3008 | 13,2 kV | 0 | 1 | 0,1 | 0,4 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BURGOS T2 13 | 0209076698 |
| R1-001 | Burgos | Burgos | 440279,81 | 4688557,37 | 3008 | 45 kV | 0 | 1 | 0,04 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BURGOS T3 45 | 0014001447 |
| R1-001 | Burgos | Burgos | 440279,81 | 4688557,37 | 3008 | 45 kV | 0 | 1 | 5 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BURGOS T4 45 | 0014001461 |
| R1-001 | Burgos | Valle de Tobalina | 478553,64 | 4737038,81 | 3141 | 132 kV | 0 | 0 | 7,8 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | QUINTANA 132.00 | 0014002357 |
| R1-001 | Burgos | Trespaderne | 467595,92 | 4738188,77 | 3128 | 132 kV | 0 | 0 | 15,2 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | TRESPADE 132.00 | 0014002414 |
| R1-001 | Burgos | Trespaderne | 467595,92 | 4738188,77 | 3128 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | TRESPADERNE T4 45 | 0014001418 |
| R1-001 | Burgos | Pinilla de los Barruecos | 475488,08 | 4643510,51 | 3058 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | GETE 132.00 | 0014002405 |
| R1-001 | Burgos | Mambrillas de Lara | 456906,94 | 4663855,17 | 3271 | 132 kV | 0 | 0 | 34 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LAFUENTE 132.00 | 0014009112 |
| R1-001 | Burgos | Merindad de Valdivielso | 447902,72 | 4744674,51 | 3145 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MAZORRA-VALDENOCE 220 | 0 | 0 | | MAZORRA T1 45 | 0014001517 |
| R1-001 | Burgos | Miranda de Ebro | 506454,09 | 4727043,22 | 3091 | 30 kV | 0 | 0 | 7,22 | 0 | 0 | 0 | | | MIRANDA 220 | 0 | 0 | | MIRANDA T1 30 | 0031001376 |
| R1-001 | Burgos | Miranda de Ebro | 506454,09 | 4727043,22 | 3091 | 30 kV | 0 | 0 | 28,75 | 7,39 | 0 | 14,78 | | | MIRANDA 220 | 0 | 0 | | MIRANDA T2 30 | 0031001784 |
| R1-001 | Burgos | Miranda de Ebro | 506454,09 | 4727043,22 | 3091 | 13,2 kV | 0 | 0 | 0 | 0,02 | 0 | 0 | | | MIRANDA 220 | 0 | 0 | | MIRANDA T3 13 | 0209143309 |
| R1-001 | Burgos | Miranda de Ebro | 506454,09 | 4727043,22 | 3091 | 13,2 kV | 0 | 0 | 4,05 | 0 | 0 | 0 | | | MIRANDA 220 | 0 | 0 | | MIRANDA T4 13 | 0209132212 |
| R1-001 | Burgos | Miranda de Ebro | 506454,09 | 4727043,22 | 3091 | 30 kV | 0 | 0 | 48,91 | 0 | 0 | 0 | | | MIRANDA 220 | 0 | 0 | | MIRANDA T5 30 | 0031001374 |
| R1-001 | Burgos | Salas de los Infantes | 477691,11 | 4650246,25 | 3299 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | PI SALAS T1 45 | 0014001421 |
| R1-001 | Burgos | Salas de los Infantes | 477691,11 | 4650246,25 | 3299 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SALASINF 132.00 | 0014002381 |
| R1-001 | Burgos | Villalbilla de Burgos | 435598,66 | 4687860,18 | 3036 | 132 kV | 0 | 1 | 24,16 | 0 | 50 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | VILLALBI 132.00 | 0014002450 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Burgos | Burgos | 441848,86 | 4692196,82 | 3327 | 13,2 kV | 0 | 0 | 12,1 | 8,69 | 4,95 | 0 | | | VILLATORO 220 | 0 | 0 | | VILLATORO T1 13 | 0209136032 |
| R1-001 | Burgos | Burgos | 441848,86 | 4692196,82 | 3327 | 13,2 kV | 0 | 0 | 16,94 | 4,95 | 9,95 | 0 | | | VILLATORO 220 | 0 | 0 | | VILLATORO T2 13 | 0209136039 |
| R1-001 | Burgos | Burgos | 441848,86 | 4692196,82 | 3327 | 45 kV | 0 | 0 | 0 | 0 | 40 | 0 | | | VILLATORO 220 | 0 | 0 | | VILLATORO T4 45 | 0209060020 |
| R1-001 | Burgos | Burgos | 446381,28 | 4691268,33 | 3046 | 45 kV | 0 | 0 | 57,52 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | VILLIMAR T1 45 | 0014001436 |
| R1-001 | Burgos | Burgos | 446381,28 | 4691268,33 | 3046 | 45 kV | 0 | 0 | 36,49 | 15 | 19,74 | 0 | | | VILLIMAR 220 | 0 | 0 | | VILLIMAR T2 45 | 0014001462 |
| R1-001 | Burgos | Burgos | 446381,28 | 4691268,33 | 3046 | 13,2 kV | 0 | 0 | 7,62 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | VILLIMAR T4 13 | 0209065071 |
| R1-001 | Burgos | Miranda de Ebro | 505465,18 | 4725200,09 | 4759 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | ANDUVA T1 13 | 0209076599 |
| R1-001 | Burgos | Miranda de Ebro | 505465,18 | 4725200,09 | 4759 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | ANDUVA T1 30 | 0209069304 |
| R1-001 | Burgos | Miranda de Ebro | 505465,18 | 4725200,09 | 4759 | 13,2 kV | 0 | 0 | 1,56 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | ANDUVA T2 13 | 0209076601 |
| R1-001 | Burgos | Miranda de Ebro | 505465,18 | 4725200,09 | 4759 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | ANDUVA T2 30 | 0209064304 |
| R1-001 | Burgos | Aranda de Duero | 442007,91 | 4609954,28 | 4768 | 13,2 kV | 0 | 0 | 1,69 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA SUR T1 13 | 0209076808 |
| R1-001 | Burgos | Aranda de Duero | 442007,91 | 4609954,28 | 4768 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA SUR T1 45 | 0209062233 |
| R1-001 | Burgos | Aranda de Duero | 442007,91 | 4609954,28 | 4768 | 13,2 kV | 0 | 0 | 0,42 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA SUR T2 13 | 0209076804 |
| R1-001 | Burgos | Aranda de Duero | 442007,91 | 4609954,28 | 4768 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | ARANDA SUR T2 45 | 0209067214 |
| R1-001 | Burgos | Briviesca | 473080,61 | 4711632,35 | 4773 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | BRIVIESCA T1 13 | 0209076585 |
| R1-001 | Burgos | Briviesca | 473080,61 | 4711632,35 | 4773 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | BRIVIESCA T1 45 | 0209061210 |
| R1-001 | Burgos | Briviesca | 473918 | 4712150,31 | 4774 | 13,2 kV | 0 | 0 | 0,92 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | BRIVIESCA ESTE T1 13 | 0209076604 |
| R1-001 | Burgos | Briviesca | 473918 | 4712150,31 | 4774 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | BRIVIESCA ESTE T1 45 | 0209061212 |
| R1-001 | Burgos | Buniel | 432670,14 | 4685450,53 | 4204 | 13,2 kV | 0 | 1 | 0,08 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BUNIEL T2 13 | 0209065013 |
| R1-001 | Burgos | Buniel | 432670,14 | 4685450,53 | 4204 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | BUNIEL T2 45 | 0209060613 |
| R1-001 | Burgos | Miranda de Ebro | 502214,44 | 4727310,64 | 4761 | 13,2 kV | 0 | 0 | 0,18 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | CABRIANA T1 13 | 0209076960 |
| R1-001 | Burgos | Miranda de Ebro | 502214,44 | 4727310,64 | 4761 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | CABRIANA T1 30 | 0209064309 |
| R1-001 | Burgos | Miranda de Ebro | 502214,44 | 4727310,64 | 4761 | 13,2 kV | 0 | 0 | 0,12 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | CABRIANA T2 13 | 0209076961 |
| R1-001 | Burgos | Miranda de Ebro | 502214,44 | 4727310,64 | 4761 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | CABRIANA T2 30 | 0209069308 |
| R1-001 | Burgos | Burgos | 444514,52 | 4690168,47 | 4942 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | CASA VEGA T1 45 | 0209060327 |
| R1-001 | Burgos | Burgos | 444514,52 | 4690168,47 | 4942 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | CASA VEGA T2 45 | 0209060313 |
| R1-001 | Burgos | Burgos | 444514,52 | 4690168,47 | 4942 | 13,2 kV | 0 | 0 | 2,78 | 0 | 4,95 | 0 | | | VILLIMAR 220 | 0 | 0 | | CASAVEGA T1 13 | 0209076776 |
| R1-001 | Burgos | Burgos | 444514,52 | 4690168,47 | 4942 | 13,2 kV | 0 | 0 | 0 | 0 | 1,08 | 0 | | | VILLIMAR 220 | 0 | 0 | | CASAVEGA T2 13 | 0209076552 |
| R1-001 | Burgos | Cerezo de Río Tirón | 487811,62 | 4704082,99 | 4775 | 13,2 kV | 0 | 0 | 0,35 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | CEREZO T1 13 | 0209076610 |
| R1-001 | Burgos | Cerezo de Río Tirón | 487811,62 | 4704082,99 | 4775 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | CEREZO T1 45 | 0209063419 |
| R1-001 | Burgos | Fuentecén | 428270,86 | 4609078,37 | 4769 | 20 kV | 0 | 0 | 1,99 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | FUENTECEN T1 20 | 0209076822 |
| R1-001 | Burgos | Fuentecén | 428270,86 | 4609078,37 | 4769 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | FUENTECEN T1 45 | 0209062306 |
| R1-001 | Burgos | Burgos | 446213,67 | 4689139,56 | 4756 | 13,2 kV | 0 | 0 | 3,55 | 0 | 4,95 | 0 | | | VILLIMAR 220 | 0 | 0 | | GAMONAL T1 13 | 0209076796 |
| R1-001 | Burgos | Burgos | 446213,67 | 4689139,56 | 4756 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | GAMONAL T1 45 | 0209061018 |
| R1-001 | Burgos | Burgos | 446213,67 | 4689139,56 | 4756 | 13,2 kV | 0 | 0 | 5,6 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | GAMONAL T2 13 | 0209076795 |
| R1-001 | Burgos | Burgos | 446213,67 | 4689139,56 | 4756 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | GAMONAL T2 45 | 0209066013 |
| R1-001 | Burgos | Ibeas de Juarros | 456426,13 | 4686656,93 | 4782 | 13,2 kV | 0 | 0 | 4,33 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | IBEAS T1 13 | 0209076627 |
| R1-001 | Burgos | Ibeas de Juarros | 456426,13 | 4686656,93 | 4782 | 45 kV | 0 | 0 | 2,59 | 0 | 0,58 | 0 | | | VILLIMAR 220 | 0 | 0 | | IBEAS T1 45 | 0209063821 |
| R1-001 | Burgos | La Vid y Barrios | 458622,14 | 4609218,74 | 4767 | 13,2 kV | 0 | 0 | 1,41 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LA VID T1 13 | 0209076727 |
| R1-001 | Burgos | La Vid y Barrios | 458622,14 | 4609218,74 | 4767 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LA VID T1 45 | 0209063226 |
| R1-001 | Burgos | Lerma | 438048,43 | 4651875,5 | 4778 | 13,2 kV | 0 | 0 | 1,17 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LERMA T1 13 | 0209076713 |
| R1-001 | Burgos | Lerma | 438048,43 | 4651875,5 | 4778 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LERMA T1 45 | 0209062005 |
| R1-001 | Burgos | Villarcayo de Merindad de Castilla la Vieja | 453046,21 | 4752175,54 | 4276 | 13,2 kV | 0 | 0 | 0,65 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | MERINDADES T1 13 | 0209411714 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Burgos | Villarcayo de Merindad de Castilla la Vieja | 453046,21 | 4752175,54 | 4276 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | MERINDADES T1 45 | 0209060519 |
| R1-001 | Burgos | Oquillas | 441236,02 | 4630811,25 | 4770 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | OQUILLAS T1 13 | 0209076673 |
| R1-001 | Burgos | Oquillas | 441236,02 | 4630811,25 | 4770 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | OQUILLAS T1 45 | 0209062002 |
| R1-001 | Burgos | Pancorbo | 491775,54 | 4718747,64 | 4762 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | PANCORBO T1 45 | 0209063408 |
| R1-001 | Burgos | Aranda de Duero | 440363,73 | 4612377,57 | 4199 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | PRADOMARINA T1 13 | 0209077011 |
| R1-001 | Burgos | Aranda de Duero | 440363,73 | 4612377,57 | 4199 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | PRADOMARINA T1 45 | 0209062412 |
| R1-001 | Burgos | Aranda de Duero | 440363,73 | 4612377,57 | 4199 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | PRADOMARINA T2 13 | 0209129738 |
| R1-001 | Burgos | Aranda de Duero | 440363,73 | 4612377,57 | 4199 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | PRADOMARINA T2 45 | 0209062516 |
| R1-001 | Burgos | Burgos | 440790,6 | 4691620,24 | 4148 | 13,2 kV | 0 | 0 | 5,96 | 0 | 0 | 0 | | | VILLATORO 220 | 0 | 0 | | QUINTANADUEÑAS T1 13 | 0209136877 |
| R1-001 | Burgos | Burgos | 440790,6 | 4691620,24 | 4148 | 45 kV | 0 | 0 | 0 | 19,75 | 0 | 0 | | | VILLATORO 220 | 0 | 0 | | QUINTANADUEÑAS T1 45 | 0209065360 |
| R1-001 | Burgos | Burgos | 440790,6 | 4691620,24 | 4148 | 13,2 kV | 0 | 0 | 7,32 | 4,18 | 0 | 0 | | | VILLATORO 220 | 0 | 0 | | QUINTANADUEÑAS T2 13 | 0209076778 |
| R1-001 | Burgos | Burgos | 440790,6 | 4691620,24 | 4148 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLATORO 220 | 0 | 0 | | QUINTANADUEÑAS T2 45 | 0209060359 |
| R1-001 | Burgos | Quintanapalla | 456297,04 | 4695522,76 | 4772 | 13,2 kV | 0 | 0 | 0,32 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | QUINTANAPALLA T1 13 | 0209076816 |
| R1-001 | Burgos | Quintanapalla | 456297,04 | 4695522,76 | 4772 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | QUINTANAPALLA T1 45 | 0209061204 |
| R1-001 | Burgos | Quintanar de la Sierra | 496578,7 | 4646679,94 | 4780 | 13,2 kV | 0 | 0 | 0,4 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | QUINTANAR SIERRA T1 13 | 0209076629 |
| R1-001 | Burgos | Quintanar de la Sierra | 496578,7 | 4646679,94 | 4780 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | QUINTANAR SIERRA T1 45 | 0209063915 |
| R1-001 | Burgos | Regumiel de la Sierra | 500540 | 4644362,71 | 4781 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | REGUMIEL SIERRA T1 13 | 0209076823 |
| R1-001 | Burgos | Regumiel de la Sierra | 500540 | 4644362,71 | 4781 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | REGUMIEL SIERRA T1 45 | 0209063918 |
| R1-001 | Burgos | Burgos | 442737,21 | 4689184,54 | 4758 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | RESIDENCIA SANIT. T1 13 | 0209132171 |
| R1-001 | Burgos | Burgos | 442737,21 | 4689184,54 | 4758 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | RESIDENCIA SANIT. T1 45 | 0209065506 |
| R1-001 | Burgos | Burgos | 443850,25 | 4687355,71 | 4757 | 13,2 kV | 0 | 1 | 0,38 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | RIVALAMORA T1 13 | 0209076812 |
| R1-001 | Burgos | Burgos | 443850,25 | 4687355,71 | 4757 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | RIVALAMORA T1 45 | 0209065409 |
| R1-001 | Burgos | Burgos | 443850,25 | 4687355,71 | 4757 | 13,2 kV | 0 | 1 | 2,42 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | RIVALAMORA T2 13 | 0209076814 |
| R1-001 | Burgos | Burgos | 443850,25 | 4687355,71 | 4757 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | RIVALAMORA T2 45 | 0209060406 |
| R1-001 | Burgos | Salas de los Infantes | 477108,61 | 4651831,82 | 4779 | 13,2 kV | 0 | 0 | 3,41 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SALAS T1 13 | 0209076706 |
| R1-001 | Burgos | Salas de los Infantes | 477108,61 | 4651831,82 | 4779 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SALAS T1 45 | 0209063805 |
| R1-001 | Burgos | Sarracín | 441998,3 | 4677576,75 | 4777 | 13,2 kV | 0 | 1 | 2,08 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | SARRACIN T1 13 | 0209143307 |
| R1-001 | Burgos | Sarracín | 441998,3 | 4677576,75 | 4777 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | SARRACIN T1 45 | 0209065406 |
| R1-001 | Burgos | Valle de Sedano | 440018,71 | 4728749,38 | 4783 | 13,2 kV | 0 | 1 | 0,11 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | SEDANO T1 13 | 0209076587 |
| R1-001 | Burgos | Valle de Sedano | 440018,71 | 4728749,38 | 4783 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | SEDANO T1 45 | 0209060113 |
| R1-001 | Burgos | Trespaderne | 467620,75 | 4738333,88 | 4765 | 20 kV | 0 | 0 | 1,91 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | TRESPADERNE STR T1 20 | 0209077027 |
| R1-001 | Burgos | Trespaderne | 467620,75 | 4738333,88 | 4765 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH PUENTELARRA 220 | 0 | 0 | | TRESPADERNE STR T1 45 | 0209060501 |
| R1-001 | Burgos | Merindad de Río Ubierna | 442393,62 | 4704609,2 | 4784 | 13,2 kV | 0 | 1 | 2,27 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | UBIERNA T1 13 | 0209076588 |
| R1-001 | Burgos | Merindad de Río Ubierna | 442393,62 | 4704609,2 | 4784 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | UBIERNA T1 45 | 0209060105 |
| R1-001 | Burgos | Valdorros | 441783,59 | 4668516,09 | 3339 | 13,2 kV | 0 | 0 | 2,99 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | VALDORROS T1 13 | 0209065067 |
| R1-001 | Burgos | Valdorros | 441783,59 | 4668516,09 | 3339 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | VALDORROS T1 45 | 0209062017 |
| R1-001 | Burgos | Villafranca Montes de Oca | 474933,68 | 4693520,48 | 4771 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | VILLAFRANCA M. OCA T1 13 | 0209076616 |
| R1-001 | Burgos | Villafranca Montes de Oca | 474933,68 | 4693520,48 | 4771 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLIMAR 220 | 0 | 0 | | VILLAFRANCA M. OCA T1 45 | 0209061207 |
| R1-001 | Burgos | Burgos | 437293,47 | 4689783,02 | 4755 | 13,2 kV | 0 | 1 | 0,8 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | VILLALONQUEJAR T1 13 | 0209076671 |
| R1-001 | Burgos | Burgos | 437293,47 | 4689783,02 | 4755 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | VILLALONQUEJAR T1 45 | 0209065202 |
| R1-001 | Burgos | Burgos | 437293,47 | 4689783,02 | 4755 | 13,2 kV | 0 | 1 | 1,7 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | VILLALONQUEJAR T2 13 | 0209076672 |
| R1-001 | Burgos | Burgos | 437293,47 | 4689783,02 | 4755 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | VILLALONQUEJAR T2 45 | 0209060204 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Burgos | Villaquirán de los Infantes | 417286,83 | 4674415,02 | 4776 | 20 kV | 0 | 0 | 8,12 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | VILLAQUIRAN T1 20 | 0209076670 |
| R1-001 | Burgos | Villaquirán de los Infantes | 417286,83 | 4674415,02 | 4776 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | (2) | VILLAQUIRAN T1 45 | 0209060603 |
| R1-001 | Burgos | Villarcayo de Merindad de Castilla la Vieja | 452908,09 | 4753610,78 | 4763 | 13,2 kV | 0 | 0 | 1,6 | 0 | 0 | 0 | | | MAZORRA-VALDENOCE 220 | 0 | 0 | | VILLARCAYO T1 13 | 0209076620 |
| R1-001 | Burgos | Villarcayo de Merindad de Castilla la Vieja | 452908,09 | 4753610,78 | 4763 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MAZORRA-VALDENOCE 220 | 0 | 0 | | VILLARCAYO T1 45 | 0209060811 |
| R1-001 | Burgos | Valle de Mena | 476222,03 | 4771162,87 | 4969 | 13,2 kV | 0 | 0 | 0,69 | 0 | 0 | 1 | | | VILLALBILLA 220 | 0 | 0 | | VILLASAN T1 | 0109065232 |
| R1-001 | Burgos | Valle de Mena | 476222,03 | 4771162,87 | 4969 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | VILLASAN T1 30.000 | 0025750468 |

# Cáceres

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Cáceres | Cedillo | 111230,38 | 4400276,75 | 4133 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | CEDILLO T1 45 | 0310060421 |
| R1-001 | Cáceres | Cedillo | 111230,38 | 4400276,75 | 4133 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | CH CEDILLO T1 15 | 0310120309 |
| R1-001 | Cáceres | Abertura | 259253,72 | 4344620,04 | 3063 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | ABERTURA 132.00 | 0023004065 |
| R1-001 | Cáceres | Abertura | 259253,72 | 4344620,04 | 3063 | 45 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | ABERTURA T1 45 | 0023045062 |
| R1-001 | Cáceres | Abertura | 259253,72 | 4344620,04 | 3063 | 20 kV | 0 | 0 | 5,22 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | ABERTURA T3 20 | 0310120235 |
| R1-001 | Cáceres | Almaraz | 271790,7 | 4411298,65 | 3515 | 132 kV | 0 | 0 | 273,73 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | ALMARAZ 132.00 | 0023004408 |
| R1-001 | Cáceres | Almaraz | 271790,7 | 4411298,65 | 3515 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | ALMARAZ T1 45 | 0023045194 |
| R1-001 | Cáceres | Almaraz | 271790,7 | 4411298,65 | 3515 | 20 kV | 0 | 0 | 8,69 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | ALMARAZ T2 20 | 0310120243 |
| R1-001 | Cáceres | Almaraz | 271790,7 | 4411298,65 | 3515 | 45 kV | 0 | 0 | 19,8 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | ALMARAZ T4 45 | 0023045195 |
| R1-001 | Cáceres | Almaraz | 271790,7 | 4411298,65 | 3515 | 20 kV | 0 | 0 | 3,48 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | ALMARAZ T5 20 | 0310120246 |
| R1-001 | Cáceres | Cáceres | 211184,68 | 4375402,68 | 3078 | 13,2 kV | 0 | 0 | 1,26 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES T3 13 | 0310202729 |
| R1-001 | Cáceres | Cáceres | 211184,68 | 4375402,68 | 3078 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES T4 13 | 0310202730 |
| R1-001 | Cáceres | Cáceres | 211184,68 | 4375402,68 | 3078 | 45 kV | 0 | 1 | 67,04 | 49 | 0 | 0 | | | CACERES 220 | 0 | 0 | (2) | CACERES T5 45 | 0023045101 |
| R1-001 | Cáceres | Cáceres | 211184,68 | 4375402,68 | 3078 | 45 kV | 0 | 0 | 70,71 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES T7 45 | 0023045100 |
| R1-001 | Cáceres | Casatejada | 269145,74 | 4428538,73 | 3144 | 45 kV | 0 | 0 | 50 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CASATEJADA T1 45 | 0023045191 |
| R1-001 | Cáceres | Casatejada | 269145,74 | 4428538,73 | 3144 | 45 kV | 0 | 0 | 36,8 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CASATEJADA T2 45 | 0023045192 |
| R1-001 | Cáceres | Casatejada | 269145,74 | 4428538,73 | 3144 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CASATEJADA T3 13 | 0310139736 |
| R1-001 | Cáceres | Alcántara | 167797,65 | 4404382,86 | 3755 | 45 kV | 0 | 1 | 41,7 | 68 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | (2) | ORIOL T3 45 | 0023045220 |
| R1-001 | Cáceres | Valdeobispo | 222914,12 | 4443711,56 | 3760 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | VALDEOBISPO T1 45 | 0023045206 |
| R1-001 | Cáceres | Valdeobispo | 222914,12 | 4443711,56 | 3760 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | VALDEOBISPO T2 15 | 0310120467 |
| R1-001 | Cáceres | Valdeobispo | 222914,12 | 4443711,56 | 3760 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | VALDEOBISPO T3 45 | 0023045207 |
| R1-001 | Cáceres | Valdeobispo | 222914,12 | 4443711,56 | 3760 | 132 kV | 0 | 0 | 92,08 | 0 | 0 | 38 | | | PLASENCIA 220 | 0 | 0 | | VALDEOBP 132.00 | 0023004603 |
| R1-001 | Cáceres | Hervás | 252717,98 | 4461447,85 | 3199 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | ROMA 132.00 | 0023004179 |
| R1-001 | Cáceres | Cáceres | 205589,94 | 4378612,64 | 3350 | 45 kV | 0 | 1 | 60,84 | 27,05 | 0 | 0 | | | LOS ARENALES 220 | 0 | 0 | (2) | LOS ARENALES 45.00 | 0023045105 |
| R1-001 | Cáceres | Plasencia | 235930,64 | 4434828,61 | 3015 | 132 kV | 0 | 0 | 40 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCI 132.00 | 0023004168 |
| R1-001 | Cáceres | Plasencia | 235930,64 | 4434828,61 | 3015 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA T1 45 | 0023045121 |
| R1-001 | Cáceres | Plasencia | 235930,64 | 4434828,61 | 3015 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA T3 13 | 0310120416 |
| R1-001 | Cáceres | Plasencia | 235930,64 | 4434828,61 | 3015 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA T4 13 | 0310120418 |
| R1-001 | Cáceres | Plasencia | 235930,64 | 4434828,61 | 3015 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA T6 45 | 0023045122 |
| R1-001 | Cáceres | Trujillo | 251322,55 | 4371202,48 | 3026 | 132 kV | 0 | 0 | 30 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TRUJILLO 132.00 | 0023004207 |
| R1-001 | Cáceres | Trujillo | 251322,55 | 4371202,48 | 3026 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TRUJILLO T1 45 | 0023045056 |
| R1-001 | Cáceres | Trujillo | 251322,55 | 4371202,48 | 3026 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TRUJILLO T2 45 | 0023045055 |
| R1-001 | Cáceres | Trujillo | 251322,55 | 4371202,48 | 3026 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TRUJILLO T3 20 | 0310120454 |
| R1-001 | Cáceres | Trujillo | 251322,55 | 4371202,48 | 3026 | 20 kV | 0 | 0 | 1,46 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TRUJILLO T4 20 | 0310120456 |
| R1-001 | Cáceres | Aliseda | 181322,48 | 4370690,82 | 4847 | 20 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | ALISEDA T1 20 | 0310120241 |
| R1-001 | Cáceres | Aliseda | 181322,48 | 4370690,82 | 4847 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | ALISEDA T1 45 | 0310061906 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Cáceres | Arroyo de la Luz | 192784,57 | 4375522,06 | 4164 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | ARROYO LUZ T1 20 | 0310120256 |
| R1-001 | Cáceres | Arroyo de la Luz | 192784,57 | 4375522,06 | 4164 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | ARROYO LUZ T1 45 | 0310062011 |
| R1-001 | Cáceres | Cáceres | 207974,65 | 4372632,62 | 4931 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES2 T1 13 | 0310120275 |
| R1-001 | Cáceres | Cáceres | 207974,65 | 4372632,62 | 4931 | 45 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES2 T1 45 | 0310062307 |
| R1-001 | Cáceres | Cáceres | 207974,65 | 4372632,62 | 4931 | 13,2 kV | 0 | 0 | 0,33 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES2 T2 13 | 0310120277 |
| R1-001 | Cáceres | Cáceres | 209444,17 | 4374786,06 | 4932 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES3 T1 13 | 0310120279 |
| R1-001 | Cáceres | Cáceres | 209444,17 | 4374786,06 | 4932 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES3 T2 13 | 0310120281 |
| R1-001 | Cáceres | Cáceres | 209444,17 | 4374786,06 | 4932 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CACERES3 T2 45 | 0310062203 |
| R1-001 | Cáceres | Caminomorisco | 220369,23 | 4469000,82 | 4850 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | CAMINOMORISCO T1 20 | 0310120313 |
| R1-001 | Cáceres | Caminomorisco | 220369,23 | 4469000,82 | 4850 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | CAMINOMORISCO T1 45 | 0310060111 |
| R1-001 | Cáceres | Cañamero | 293900,19 | 4360961,89 | 4869 | 20 kV | 0 | 0 | 0,59 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | CAÑAMERO T1 20 | 0310139294 |
| R1-001 | Cáceres | Cañamero | 293900,19 | 4360961,89 | 4869 | 45 kV | 0 | 0 | 5,5 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | CAÑAMERO T1 45 | 0310062908 |
| R1-001 | Cáceres | Cáceres | 205670,31 | 4376213,34 | 5093 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CAPELLANIAS T1 13 | 0310120289 |
| R1-001 | Cáceres | Cáceres | 205670,31 | 4376213,34 | 5093 | 45 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CAPELLANIAS T1 45 | 0310061999 |
| R1-001 | Cáceres | Ceclavín | 179339,62 | 4416045,34 | 4153 | 45 kV | 0 | 0 | 7 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | CECLAVIN 45 | 0310060390 |
| R1-001 | Cáceres | Navalmoral de la Mata | 285421,92 | 4420904,82 | 3111 | 20 kV | 0 | 0 | 1,99 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CERROCINCHO T1 20 | 0310120305 |
| R1-001 | Cáceres | Navalmoral de la Mata | 285421,92 | 4420904,82 | 3111 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CERROCINCHO T1 45 | 0020045010 |
| R1-001 | Cáceres | Navalmoral de la Mata | 285421,92 | 4420904,82 | 3111 | 20 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CERROCINCHO T2 20 | 0310120307 |
| R1-001 | Cáceres | Navalmoral de la Mata | 285421,92 | 4420904,82 | 3111 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CERROCINCHO T2 45 | 0023045010 |
| R1-001 | Cáceres | Santibáñez el Alto | 194961,95 | 4447816,4 | 4849 | 20 kV | 0 | 0 | 5,55 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | BORBOLLON T1 20 | 0310120267 |
| R1-001 | Cáceres | Santibáñez el Alto | 194961,95 | 4447816,4 | 4849 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | BORBOLLON T1 45 | 0310060104 |
| R1-001 | Cáceres | Coria | 197762,48 | 4431510,04 | 4853 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | CORIA1 T1 13 | 0310120316 |
| R1-001 | Cáceres | Coria | 197762,48 | 4431510,04 | 4853 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | CORIA1 T1 45 | 0310060304 |
| R1-001 | Cáceres | Coria | 197762,48 | 4431510,04 | 4853 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | CORIA1 T2 13 | 0310120318 |
| R1-001 | Cáceres | Coria | 197762,48 | 4431510,04 | 4853 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | CORIA1 T2 45 | 0310060306 |
| R1-001 | Cáceres | Alcántara | 166817,21 | 4405919,19 | 4131 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | EL CABEZO T1 15 | 0310120332 |
| R1-001 | Cáceres | Alcántara | 166817,21 | 4405919,19 | 4131 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | EL CABEZO T1 45 | 0310060303 |
| R1-001 | Cáceres | Casar de Cáceres | 204983,93 | 4383787,07 | 4852 | 13,2 kV | 0 | 0 | 11,5 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CASAR CACERES T1 13 | 0310120294 |
| R1-001 | Cáceres | Casar de Cáceres | 204983,93 | 4383787,07 | 4852 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | CASAR CACERES T1 45 | 0310062006 |
| R1-001 | Cáceres | Galisteo | 219881,27 | 4429098,4 | 4854 | 13,2 kV | 0 | 0 | 3,1 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | GALISTEO T1 13 | 0310416049 |
| R1-001 | Cáceres | Galisteo | 219881,27 | 4429098,4 | 4854 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | GALISTEO T1 45 | 0310060907 |
| R1-001 | Cáceres | Galisteo | 219881,27 | 4429098,4 | 4854 | 20 kV | 0 | 0 | 2 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | GALISTEO T2 20 | 0310460512 |
| R1-001 | Cáceres | Galisteo | 219881,27 | 4429098,4 | 4854 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | GALISTEO T2 45 | 0310060705 |
| R1-001 | Cáceres | Jaraicejo | 258371,88 | 4393792,4 | 4855 | 20 kV | 0 | 0 | 1,34 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | JARAICEJO T1 20 | 0310120355 |
| R1-001 | Cáceres | Jaraicejo | 258371,88 | 4393792,4 | 4855 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | JARAICEJO T1 45 | 0310061504 |
| R1-001 | Cáceres | Jaraíz de la Vera | 264893,32 | 4437479,46 | 5022 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | JARAIZ VERA T1 20 | 0310168943 |
| R1-001 | Cáceres | Jaraíz de la Vera | 264893,32 | 4437479,46 | 5022 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | JARAIZ VERA T1 45 | 0310061104 |
| R1-001 | Cáceres | Jaraíz de la Vera | 264893,32 | 4437479,46 | 5022 | 20 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | JARAIZ VERA T2 20 | 0310168944 |
| R1-001 | Cáceres | Jaraíz de la Vera | 264893,32 | 4437479,46 | 5022 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | JARAIZ VERA T2 45 | 0310061144 |
| R1-001 | Cáceres | Logrosán | 286016,97 | 4356510,11 | 4871 | 20 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | LOGROSAN T1 20 | 0310120368 |
| R1-001 | Cáceres | Logrosán | 286016,97 | 4356510,11 | 4871 | 45 kV | 0 | 0 | 5 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | LOGROSAN T1 45 | 0310062907 |
| R1-001 | Cáceres | Madrigal de la Vera | 298480,69 | 4445467,96 | 5100 | 20 kV | 0 | 0 | 9,6 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | MADRIGAL VERA T1 20 | 0310120372 |
| R1-001 | Cáceres | Madrigal de la Vera | 298480,69 | 4445467,96 | 5100 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | MADRIGAL VERA T1 45 | 0310061208 |
| R1-001 | Cáceres | Madrigalejo | 273736,25 | 4335008,38 | 4872 | 20 kV | 0 | 0 | 3,5 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | MADRIGALEJO T1 20 | 0310120374 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Cáceres | Madrigalejo | 273736,25 | 4335008,38 | 4872 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | MADRIGALEJO T1 45 | 0310062712 |
| R1-001 | Cáceres | Malpartida de Cáceres | 198276,22 | 4374144,87 | 4016 | 20 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | MALPARTIDA T1 20 | 0310120378 |
| R1-001 | Cáceres | Malpartida de Cáceres | 198276,22 | 4374144,87 | 4016 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | MALPARTIDA T1 45 | 0310061920 |
| R1-001 | Cáceres | Membrío | 151928,12 | 4382437,65 | 4857 | 20 kV | 0 | 0 | 1,3 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | MEMBRIO T1 20 | 0310120388 |
| R1-001 | Cáceres | Membrío | 151928,12 | 4382437,65 | 4857 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | MEMBRIO T1 45 | 0310060404 |
| R1-001 | Cáceres | Escurial | 249886,34 | 4338540,65 | 4874 | 20 kV | 0 | 0 | 0,7 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | MIAJADAS T1 20 | 0310120390 |
| R1-001 | Cáceres | Escurial | 249886,34 | 4338540,65 | 4874 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | MIAJADAS T1 45 | 0310062503 |
| R1-001 | Cáceres | Montehermoso | 213403,27 | 4443421,57 | 4858 | 20 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | MONTEHERMOSO T1 20 | 0310424270 |
| R1-001 | Cáceres | Montehermoso | 213403,27 | 4443421,57 | 4858 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | MONTEHERMOSO T1 45 | 0310060102 |
| R1-001 | Cáceres | Moraleja | 187063,81 | 4441949,78 | 4859 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | MORALEJA 45 | 0310060309 |
| R1-001 | Cáceres | Moraleja | 187063,81 | 4441949,78 | 4859 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | MORALEJA T1 20 | 0310120396 |
| R1-001 | Cáceres | Moraleja | 187063,81 | 4441949,78 | 4859 | 20 kV | 0 | 0 | 4,5 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | MORALEJA T2 20 | 0310120398 |
| R1-001 | Cáceres | Navalmoral de la Mata | 285304,16 | 4418683,66 | 4081 | 20 kV | 0 | 0 | 2,73 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | NAVALMORAL MATA T1 20 | 0310120405 |
| R1-001 | Cáceres | Navalmoral de la Mata | 285304,16 | 4418683,66 | 4081 | 20 kV | 0 | 0 | 0,48 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | NAVALMORAL MATA T2 20 | 0310120407 |
| R1-001 | Cáceres | Malpartida de Plasencia | 251711,84 | 4426617,25 | 4860 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | PANTANO GARGUERA T1 13 | 0310120341 |
| R1-001 | Cáceres | Malpartida de Plasencia | 251711,84 | 4426617,25 | 4860 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | PANTANO GARGUERA T1 45 | 0310060826 |
| R1-001 | Cáceres | Malpartida de Plasencia | 251711,84 | 4426617,25 | 4860 | 13,2 kV | 0 | 0 | 5 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | PANTANO GARGUERA T2 13 | 0310120343 |
| R1-001 | Cáceres | Malpartida de Plasencia | 251711,84 | 4426617,25 | 4860 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | PANTANO GARGUERA T2 45 | 0310060823 |
| R1-001 | Cáceres | Plasencia | 234059,77 | 4432570,2 | 4861 | 13,2 kV | 0 | 0 | 0,88 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA IND T1 13 | 0310120412 |
| R1-001 | Cáceres | Plasencia | 234059,77 | 4432570,2 | 4861 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA IND T2 13 | 0310120414 |
| R1-001 | Cáceres | Plasencia | 234059,77 | 4432570,2 | 4861 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA IND. T1 45 | 0310060710 |
| R1-001 | Cáceres | Plasencia | 234059,77 | 4432570,2 | 4861 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | PLASENCIA IND. T2 45 | 0310060711 |
| R1-001 | Cáceres | Puerto de Santa Cruz | 253564,77 | 4356742,45 | 4863 | 13,2 kV | 0 | 0 | 0,89 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | PUERTO STA. CRUZ T1 13 | 0310120422 |
| R1-001 | Cáceres | Puerto de Santa Cruz | 253564,77 | 4356742,45 | 4863 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | PUERTO STA. CRUZ T1 45 | 0310061604 |
| R1-001 | Cáceres | Talayuela | 276712,35 | 4433485,86 | 4862 | 13,2 kV | 0 | 0 | 4,99 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | PUENTE CUATERNO T1 13 | 0310120409 |
| R1-001 | Cáceres | Talayuela | 276712,35 | 4433485,86 | 4862 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | PUENTE CUATERNO T1 45 | 0310061211 |
| R1-001 | Cáceres | Losar de la Vera | 283712,5 | 4439679,2 | 4864 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | ROBLEDO T1 45 | 0310061205 |
| R1-001 | Cáceres | Losar de la Vera | 283712,5 | 4439679,2 | 4864 | 20 kV | 0 | 0 | 9,01 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | ROBLEDO T2 20 | 0310120426 |
| R1-001 | Cáceres | Casatejada | 271026,74 | 4417732,19 | 4064 | 20 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | SAUCEDILLA T1 20 | 0310120437 |
| R1-001 | Cáceres | Casatejada | 271026,74 | 4417732,19 | 4064 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMARAZ 220 | 0 | 0 | | SAUCEDILLA T1 45 | 0310061001 |
| R1-001 | Cáceres | Torre de Santa María | 232149,08 | 4350291,18 | 4866 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TORRE STA. MARIA T1 20 | 0310120452 |
| R1-001 | Cáceres | Torre de Santa María | 232149,08 | 4350291,18 | 4866 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRUJILLO 220 | 0 | 0 | | TORRE STA. MARIA T1 45 | 0310061947 |
| R1-001 | Cáceres | Cáceres | 212326,5 | 4375244,42 | 4251 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | UNIVERSIDAD CC 45 | 0310062111 |
| R1-001 | Cáceres | Cáceres | 212326,5 | 4375244,42 | 4251 | 13,2 kV | 0 | 0 | 9,99 | 0 | 0 | 0 | | | CACERES 220 | 0 | 0 | | UNIVERSIDAD CC T1 13 | 0310140053 |
| R1-001 | Cáceres | Plasencia | 236843,9 | 4437524,03 | 5096 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | VALCORCHERO T1 45 | 0310060527 |
| R1-001 | Cáceres | Plasencia | 236843,9 | 4437524,03 | 5096 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PLASENCIA 220 | 0 | 0 | | VALCORCHERO T2 13 | 0310120463 |
| R1-001 | Cáceres | Valencia de Alcántara | 136034,84 | 4371552,57 | 4867 | 20 kV | 0 | 0 | 2,4 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | VALENCIA ALCANTARA T1 20 | 0310120459 |
| R1-001 | Cáceres | Valencia de Alcántara | 136034,84 | 4371552,57 | 4867 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH JOSE MARIA ORIOL 220 | 0 | 0 | | VALENCIA ALCANTARA T1 45 | 0310060405 |

## Castellón/Castelló

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Castellón/Castelló | Vilanova d'Alcolea | 760617,49 | 4455944,88 | 3766 | 132 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | AEROCAST 132.00 | 0051009009 |
| R1-001 | Castellón/Castelló | Vilanova d'Alcolea | 760617,49 | 4455944,88 | 3766 | 20 kV | 0 | 0 | 19,27 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | AEROCAST T1 | 0412153291 |
| R1-001 | Castellón/Castelló | Betxí | 741150,24 | 4423609,44 | 3223 | 66 kV | 0 | 1 | 0 | 0 | 0 | 49,54 | | | BECHI 220 | 0 | 1 | (2) | BECHI 66.000 | 0053031040 |
| R1-001 | Castellón/Castelló | Betxí | 741150,24 | 4423609,44 | 3223 | 20 kV | 12,83 | 0 | 24,63 | 0 | 0 | 0 | | | BECHI (NULE) 220 | 0 | 0 | | BECHI T1 | 0412225016 |
| R1-001 | Castellón/Castelló | Betxí | 741150,24 | 4423609,44 | 3223 | 20 kV | 33,39 | 0 | 0 | 0 | 0 | 0 | | | BECHI (NULE) 220 | 0 | 0 | | BECHI T2 | 0412322301 |
| R1-001 | Castellón/Castelló | la Vall d'Uixó | 737932,85 | 4408526,98 | 3586 | 20 kV | 6,82 | 0 | 31,31 | 0 | 0 | 0 | | | BELCAIRE (NULE) 220 | 0 | 0 | | BELCAIRE T1 | 0412224941 |
| R1-001 | Castellón/Castelló | Castelló de la Plana | 748717,7 | 4432230,8 | 3661 | 20 kV | 6,94 | 0 | 31,18 | 0 | 0 | 0 | | | BENADRESA (CAST) 220 | 0 | 0 | | BENADRESA T1 | 0412153299 |
| R1-001 | Castellón/Castelló | Benicarló | 788665,13 | 4481233,84 | 3535 | 132 kV | 0 | 0 | 0 | 0 | 162 | 0 | | | LA PLANA (CAST) 220 | 0 | 1 | | BENICARL 132.00 | 0051004261 |
| R1-001 | Castellón/Castelló | Benicarló | 788665,13 | 4481233,84 | 3535 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | BENICARL 66.000 | 0051030358 |
| R1-001 | Castellón/Castelló | Benicarló | 788665,13 | 4481233,84 | 3535 | 20 kV | 0 | 0 | 3,35 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | BENICARLO T3 | 0412873923 |
| R1-001 | Castellón/Castelló | Benicarló | 788665,13 | 4481233,84 | 3535 | 20 kV | 0 | 0 | 6,37 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | BENICARLO T4 | 0412153307 |
| R1-001 | Castellón/Castelló | Benicàssim/Benicasim | 762015,08 | 4439038,28 | 3557 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 1 | | BENICASI 132.00 | 0051004264 |
| R1-001 | Castellón/Castelló | Benicàssim/Benicasim | 762015,08 | 4439038,28 | 3557 | 20 kV | 0 | 0 | 0,15 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | BENICASIM T1 | 0412153309 |
| R1-001 | Castellón/Castelló | Castelló de la Plana | 754893,4 | 4429623,53 | 3507 | 132 kV | 10,65 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | CS INGEN 132.00 | 0051004306 |
| R1-001 | Castellón/Castelló | Castelló de la Plana | 754893,4 | 4429623,53 | 3507 | 66 kV | 29,17 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | CS INGEN 66.000 | 0051030382 |
| R1-001 | Castellón/Castelló | Castelló de la Plana | 754893,4 | 4429623,53 | 3507 | 20 kV | 34,62 | 0 | 0,42 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | INGENIO T4 | 0412153324 |
| R1-001 | Castellón/Castelló | Castelló de la Plana | 754893,4 | 4429623,53 | 3507 | 20 kV | 29,72 | 0 | 5,87 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | INGENIO T5 | 0412153326 |
| R1-001 | Castellón/Castelló | Cirat | 717532,36 | 4437376,96 | 3732 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | CIRAT 132.00 | 0053004318 |
| R1-001 | Castellón/Castelló | Cirat | 717532,36 | 4437376,96 | 3732 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | CIRAT 66.000 | 0053030396 |
| R1-001 | Castellón/Castelló | Cirat | 717532,36 | 4437376,96 | 3732 | 20 kV | 0 | 0 | 6,83 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | CIRAT T4 | 0412253165 |
| R1-001 | Castellón/Castelló | Vallat | 727776,26 | 4434400,52 | 3746 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VALLAT 132.00 | 0053004606 |
| R1-001 | Castellón/Castelló | Onda | 739983,41 | 4433012,87 | 3579 | 132 kV | 0 | 0 | 88,18 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | C.CUERVO 132.00 | 0053004282 |
| R1-001 | Castellón/Castelló | Onda | 739983,41 | 4433012,87 | 3579 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | C.CUERVO 66.000 | 0053030404 |
| R1-001 | Castellón/Castelló | Onda | 739983,41 | 4433012,87 | 3579 | 20 kV | 0 | 0 | 3,66 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | C.CUERVO T3 | 0412153317 |
| R1-001 | Castellón/Castelló | Castelló de la Plana | 755874,07 | 4427418,54 | 3685 | 66 kV | 135,27 | 0 | 0 | 0 | 0 | 0 | | | EL SERRALLO(CAST) 220 | 0 | 0 | | SERRALLO 66.000 | 0052030415 |
| R1-001 | Castellón/Castelló | Sant Joan de Moró | 744995,65 | 4438145,53 | 3615 | 132 kV | 0 | 0 | 2 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | S.J.MORO 132.00 | 0051004526 |
| R1-001 | Castellón/Castelló | Sant Joan de Moró | 744995,65 | 4438145,53 | 3615 | 20 kV | 0 | 0 | 23,6 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | S.J.MORO T1 | 0412153349 |
| R1-001 | Castellón/Castelló | Almassora | 747967,61 | 4428114,14 | 3533 | 132 kV | 16,44 | 0 | 10 | 0 | 0 | 50 | | | LA PLANA (CAST) 220 | 0 | 0 | | LA PLANA 132.00 | 0051004462 |
| R1-001 | Castellón/Castelló | Almassora | 747967,61 | 4428114,14 | 3533 | 20 kV | 0,47 | 0 | 30,59 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | LA PLANA T5 | 0412153331 |
| R1-001 | Castellón/Castelló | Almassora | 747967,61 | 4428114,14 | 3533 | 20 kV | 1,44 | 0 | 29,51 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | LA PLANA T6 | 0412153333 |
| R1-001 | Castellón/Castelló | Almassora | 747967,61 | 4428114,14 | 3533 | 20 kV | 2,57 | 0 | 36,03 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | LA PLANA T7 | 0412153335 |
| R1-001 | Castellón/Castelló | Onda | 736490,47 | 4428709,06 | 4055 | 66 kV | 0 | 0 | 22,4 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ONDA 66.000 | 0053030538 |
| R1-001 | Castellón/Castelló | Onda | 736490,47 | 4428709,06 | 4055 | 20 kV | 0 | 0 | 12,32 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ONDA T1 | 0412153340 |
| R1-001 | Castellón/Castelló | Onda | 736490,47 | 4428709,06 | 4055 | 20 kV | 0 | 0 | 14,45 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ONDA T2 | 0412153342 |
| R1-001 | Castellón/Castelló | Onda | 736490,47 | 4428709,06 | 4055 | 20 kV | 0 | 0 | 13,93 | 0,1 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ONDA T3 | 0412911781 |
| R1-001 | Castellón/Castelló | Orpesa/Oropesa del Mar | 768584,82 | 4446028,04 | 3680 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 1 | | OROPEMAR 132.00 | 0051009116 |
| R1-001 | Castellón/Castelló | Orpesa/Oropesa del Mar | 768584,82 | 4446028,04 | 3680 | 20 kV | 0 | 0 | 4,52 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | OROPESA T1 | 0412224940 |
| R1-001 | Castellón/Castelló | la Vall d'Uixó | 740943,36 | 4413656,27 | 3620 | 132 kV | 24,2 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | RAMBLETA 132.00 | 0052004518 |
| R1-001 | Castellón/Castelló | la Vall d'Uixó | 740943,36 | 4413656,27 | 3620 | 20 kV | 0 | 0 | 37,63 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | RAMBLETA T1 | 0412153345 |
| R1-001 | Castellón/Castelló | Segorbe | 717672,5 | 4411710,7 | 3585 | 66 kV | 0 | 0 | 3,26 | 0 | 0 | 0 | | | SEGORBE (NULE) 220 | 0 | 0 | | SEGORBE 66.000 | 0052030622 |
| R1-001 | Castellón/Castelló | Segorbe | 717672,5 | 4411710,7 | 3585 | 20 kV | 0 | 1 | 32,48 | 2,5 | 0 | 5,33 | | | SEGORBE (NULE) 220 | 0 | 0 | (2) | SEGORBE2 T1 | 0412153351 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Castellón/Castelló | Segorbe | 717672,5 | 4411710,7 | 3585 | 20 kV | 0 | 0 | 6,25 | 0 | 0 | 0 | | | SEGORBE (NULE) 220 | 0 | 0 | | SEGORBE2 T4 | 0412966304 |
| R1-001 | Castellón/Castelló | Vall d'Alba | 755007,75 | 4450520,3 | 3201 | 132 kV | 0 | 0 | 54,4 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VALDALBA 132.00 | 0051009004 |
| R1-001 | Castellón/Castelló | Vall d'Alba | 755007,75 | 4450520,3 | 3201 | 20 kV | 0 | 0 | 27,26 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VALLALBA T1 | 0412153360 |
| R1-001 | Castellón/Castelló | Vall d'Alba | 755007,75 | 4450520,3 | 3201 | 20 kV | 0 | 0 | 19,06 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VALLALBA T2 | 0412153362 |
| R1-001 | Castellón/Castelló | Vila-real | 747299,33 | 4422777,23 | 3607 | 132 kV | 19,69 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VRREAL.S 132.00 | 0052004618 |
| R1-001 | Castellón/Castelló | Vila-real | 747299,33 | 4422777,23 | 3607 | 20 kV | 16,95 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VRREAL.S T11 | 0412153372 |
| R1-001 | Castellón/Castelló | Vila-real | 747299,33 | 4422777,23 | 3607 | 20 kV | 19,69 | 0 | 7,74 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VRREAL.S T2 | 0412153374 |
| R1-001 | Castellón/Castelló | Moncofa | 742018,85 | 4408507,35 | 4304 | 66 kV | 20,48 | 0 | 21,74 | 0 | 0 | 14 | | | SAGUNTO REE 220 | 0 | 0 | | ELS_PLANS 66.000 | 0052030585 |
| R1-001 | Castellón/Castelló | Atzeneta del Maestrat | 740455,49 | 4455815,58 | 4104 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ADZANETA 66.000 | 0053030310 |
| R1-001 | Castellón/Castelló | Atzeneta del Maestrat | 740455,49 | 4455815,58 | 4104 | 20 kV | 0 | 0 | 12,98 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ADZANETA T1 | 0412153289 |
| R1-001 | Castellón/Castelló | l'Alcora | 738078,56 | 4439480,65 | 4083 | 66 kV | 0 | 0 | 6 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ALCORA 66.000 | 0053030326 |
| R1-001 | Castellón/Castelló | l'Alcora | 738078,56 | 4439480,65 | 4083 | 20 kV | 0 | 0 | 14,46 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ALCORA T1 | 0412153293 |
| R1-001 | Castellón/Castelló | l'Alcora | 738078,56 | 4439480,65 | 4083 | 20 kV | 0 | 0 | 42,41 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | ALCORA T2 | 0412153295 |
| R1-001 | Castellón/Castelló | Benassal | 743013,95 | 4473586,22 | 4001 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | BENASAL 66.000 | 0053030357 |
| R1-001 | Castellón/Castelló | Benassal | 743013,95 | 4473586,22 | 4001 | 20 kV | 0 | 0 | 7,86 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | BENASAL T10 | 0412253170 |
| R1-001 | Castellón/Castelló | Borriana/Burriana | 748159,23 | 4419585,31 | 4009 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | BURRIANA 66.000 | 0052030366 |
| R1-001 | Castellón/Castelló | Borriana/Burriana | 748159,23 | 4419585,31 | 4009 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | BURRIANA T1 | 0412224908 |
| R1-001 | Castellón/Castelló | Borriana/Burriana | 748159,23 | 4419585,31 | 4009 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | BURRIANA T2 | 0412126661 |
| R1-001 | Castellón/Castelló | Ribesalbes | 732281,96 | 4433213,5 | 5012 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | CH.RIBES 66.000 | 0053030594 |
| R1-001 | Castellón/Castelló | Onda | 736409,33 | 4431188,66 | 5013 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | CH.COLME 66.000 | 0053030398 |
| R1-001 | Castellón/Castelló | Puebla de Arenoso | 703761,86 | 4443649,76 | 5014 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | L.CANTOS 66.000 | 0053030507 |
| R1-001 | Castellón/Castelló | Nules | 742847,43 | 4411082,54 | 4025 | 66 kV | 0 | 0 | 8 | 0 | 0 | 36,94 | | | SAGUNTO REE 220 | 0 | 0 | | MONCOFAR 66.000 | 0052030524 |
| R1-001 | Castellón/Castelló | Nules | 742847,43 | 4411082,54 | 4025 | 20 kV | 0 | 0 | 16,41 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | MONCOFAR T1 | 0412779510 |
| R1-001 | Castellón/Castelló | Nules | 742847,43 | 4411082,54 | 4025 | 20 kV | 0 | 0 | 12,42 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | MONCOFAR T12 | 0412916619 |
| R1-001 | Castellón/Castelló | Ribesalbes | 732323,22 | 4433183,7 | 4107 | 66 kV | 0 | 0 | 4 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | RIBESALB 66.000 | 0053030596 |
| R1-001 | Castellón/Castelló | Ribesalbes | 732323,22 | 4433183,7 | 4107 | 20 kV | 0 | 0 | 1,12 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | RIBESALBES T1 | 0412153347 |
| R1-001 | Castellón/Castelló | Torreblanca | 770605,65 | 4455360,91 | 4043 | 66 kV | 0 | 0 | 19,8 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | TORREBLA 66.000 | 0051030634 |
| R1-001 | Castellón/Castelló | Torreblanca | 770605,65 | 4455360,91 | 4043 | 20 kV | 0 | 0 | 1,74 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | TORREBLANCA T1 | 0412153354 |
| R1-001 | Castellón/Castelló | Torreblanca | 770605,65 | 4455360,91 | 4043 | 20 kV | 0 | 0 | 2,51 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | TORREBLANCA T2 | 0412153356 |
| R1-001 | Castellón/Castelló | la Vall d'Uixó | 737544,31 | 4410578,4 | 4077 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | | VAL.DUXO 66.000 | 0052030648 |
| R1-001 | Castellón/Castelló | la Vall d'Uixó | 737544,31 | 4410578,4 | 4077 | 20 kV | 0 | 0 | 0,85 | 0 | 0 | 0 | | | CASTE.INGEN(CAST) 220 | 0 | 0 | | VAL.DUXO T2 | 0412153358 |
| R1-001 | Castellón/Castelló | Vila-real | 746464,77 | 4425474,45 | 4044 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VILLARRE 66.000 | 0053030657 |
| R1-001 | Castellón/Castelló | Vila-real | 746464,77 | 4425474,45 | 4044 | 11 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VILLARRE T1 | 0412225075 |
| R1-001 | Castellón/Castelló | Vila-real | 746464,77 | 4425474,45 | 4044 | 20 kV | 0 | 0 | 7,91 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VILLARREAL T3 | 0412264893 |
| R1-001 | Castellón/Castelló | Vinaròs | 794030,68 | 4486533,06 | 4053 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VINAROZ 66.000 | 0051030662 |
| R1-001 | Castellón/Castelló | Vinaròs | 794030,68 | 4486533,06 | 4053 | 20 kV | 0 | 0 | 1,09 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VINAROZ T1 | 0412153368 |
| R1-001 | Castellón/Castelló | Vinaròs | 794030,68 | 4486533,06 | 4053 | 20 kV | 0 | 0 | 0,24 | 0 | 0 | 0 | | | LA PLANA (CAST) 220 | 0 | 0 | | VINAROZ T2 | 0412153370 |

# Cuenca

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Cuenca | Atalaya del Cañavate | 565623,42 | 4375108,45 | 3395 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | OLMEDILLA 400 | 0 | 0 | | CAPARRAL 132.00 | 0024004532 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Cuenca | Atalaya del Cañavate | 565623,42 | 4375108,45 | 3395 | 20 kV | 0 | 0 | 1,16 | 0 | 0 | 0 | | | OLMEDILLA 400 | 0 | 0 | | CAPARRAL T1 | 0316424795 |
| R1-001 | Cuenca | Tébar | 580018,27 | 4370827,12 | 3707 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | PICAZO 132.00 | 0024004414 |
| R1-001 | Cuenca | Enguídanos | 617785,16 | 4395989,59 | 3702 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | L.URQUIJ 132.00 | 0024004450 |
| R1-001 | Cuenca | Enguídanos | 617785,16 | 4395989,59 | 3702 | 20 kV | 0 | 0 | 8,81 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | L.URQUIJ T3 | 0316065109 |
| R1-001 | Cuenca | Cuenca | 575214,9 | 4433059,96 | 3529 | 132 kV | 0 | 0 | 27 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | CUENCA 132.00 | 0024004339 |
| R1-001 | Cuenca | Cuenca | 575214,9 | 4433059,96 | 3529 | 20 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | CUENCA T1 | 0316065064 |
| R1-001 | Cuenca | Cuenca | 575214,9 | 4433059,96 | 3529 | 20 kV | 0 | 0 | 14,35 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | CUENCA T2 | 0316065066 |
| R1-001 | Cuenca | Huelves | 505170,93 | 4434273,82 | 3556 | 66 kV | 0 | 0 | 104,64 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | HUELVES A2 66.000 | 0024047113 |
| R1-001 | Cuenca | Huelves | 505170,93 | 4434273,82 | 3556 | 20 kV | 0 | 0 | 11,35 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | HUELVES T2 | 0316065097 |
| R1-001 | Cuenca | Iniesta | 610409,25 | 4366395,08 | 3222 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | INIESTA 132.00 | 0022009108 |
| R1-001 | Cuenca | Iniesta | 610409,25 | 4366395,08 | 3222 | 20 kV | 0 | 0 | 10,41 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | INIESTA T1 | 0316065099 |
| R1-001 | Cuenca | Iniesta | 610409,25 | 4366395,08 | 3222 | 20 kV | 0 | 0 | 9,6 | 0,02 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | INIESTA T2 | 0316065101 |
| R1-001 | Cuenca | Minglanilla | 623458,26 | 4376064,01 | 7266 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MINGLANILLA 400 | 0 | 1 | | MINGLANILLA 132.00 | 0024004482 |
| R1-001 | Cuenca | Motilla del Palancar | 593280,93 | 4377888,67 | 3387 | 132 kV | 0 | 0 | 52,5 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | MOTILLA 132.00 | 0024004485 |
| R1-001 | Cuenca | Olmedilla de Alarcón | 578540,42 | 4387986,46 | 3505 | 132 kV | 0 | 0 | 143,89 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | OLMEDILL 132.00 | 0024004501 |
| R1-001 | Cuenca | Olmedilla de Alarcón | 578540,42 | 4387986,46 | 3505 | 20 kV | 0 | 0 | 11,71 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | OLMEDILL T1 | 0316065131 |
| R1-001 | Cuenca | Olmedilla de Alarcón | 578540,42 | 4387986,46 | 3505 | 20 kV | 0 | 0 | 6,05 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | OLMEDILL T2 | 0316065133 |
| R1-001 | Cuenca | San Clemente | 550145,03 | 4363035,51 | 3569 | 132 kV | 0 | 0 | 37,7 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | S.CLEMTE 132.00 | 0024004531 |
| R1-001 | Cuenca | San Clemente | 550145,03 | 4363035,51 | 3569 | 20 kV | 0 | 0 | 9,22 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | S.CLEMTE T1 | 0316065179 |
| R1-001 | Cuenca | San Clemente | 550145,03 | 4363035,51 | 3569 | 20 kV | 0 | 0 | 9,33 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | S.CLEMTE T2 | 0316065181 |
| R1-001 | Cuenca | Villanueva de la Jara | 591261,03 | 4366245,19 | 3545 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | V.JARA 132.00 | 0024004597 |
| R1-001 | Cuenca | Villanueva de la Jara | 591261,03 | 4366245,19 | 3545 | 20 kV | 0 | 0 | 21,28 | 0 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | V.JARA T1 | 0316065231 |
| R1-001 | Cuenca | Villanueva de la Jara | 591261,03 | 4366245,19 | 3545 | 20 kV | 0 | 0 | 16,47 | 2,68 | 0 | 0 | | | OLMEDILLA 220 | 0 | 0 | | V.JARA T2 | 0316065233 |
| R1-001 | Cuenca | Villares del Saz | 536769,71 | 4412499,87 | 4095 | 66 kV | 0 | 1 | 34 | 58 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | (2) | VILL.SAZ A1 66.000 | 0024030658 |
| R1-001 | Cuenca | Villares del Saz | 536769,71 | 4412499,87 | 4095 | 20 kV | 0 | 1 | 14,16 | 5 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | (2) | VILLARES T3 | 0316065236 |
| R1-001 | Cuenca | Villares del Saz | 536769,71 | 4412499,87 | 4095 | 20 kV | 0 | 1 | 15,17 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | (2) | VILLARES T4 | 0316065238 |
| R1-001 | Cuenca | El Pedernoso | 522160,08 | 4370186,7 | 4105 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | PEDERNOS 66.000 | 0024030423 |
| R1-001 | Cuenca | El Pedernoso | 522160,08 | 4370186,7 | 4105 | 20 kV | 0 | 0 | 2,89 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | PEDERNOS T1 | 0316065150 |
| R1-001 | Cuenca | El Pedernoso | 522160,08 | 4370186,7 | 4105 | 20 kV | 0 | 0 | 3,81 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | PEDERNOS T2 | 0316065152 |
| R1-001 | Cuenca | Osa de la Vega | 516939,73 | 4390347,5 | 4203 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | OSA VEGA A1 66.000 | 0024030551 |
| R1-001 | Cuenca | Osa de la Vega | 516939,73 | 4390347,5 | 4203 | 20 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | OSAVEGA T1 | 0316065138 |
| R1-001 | Cuenca | Osa de la Vega | 516939,73 | 4390347,5 | 4203 | 20 kV | 0 | 0 | 14,48 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | OSAVEGA T2 | 0316065140 |
| R1-001 | Cuenca | Saelices | 515035,7 | 4418339,92 | 4039 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | SAELICES A1 66.000 | 0024047236 |
| R1-001 | Cuenca | Saelices | 515035,7 | 4418339,92 | 4039 | 20 kV | 0 | 0 | 11,64 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | SAELICES T1 | 0316065183 |
| R1-001 | Cuenca | Tarancón | 502730,42 | 4425080,09 | 5005 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | SENDAPAS A1 66.000 | 0024047237 |
| R1-001 | Cuenca | Tarancón | 502730,42 | 4425080,09 | 5005 | 20 kV | 0 | 0 | 6,08 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | SPASTORE T1 | 0316065199 |
| R1-001 | Cuenca | Tarancón | 502730,42 | 4425080,09 | 5005 | 20 kV | 0 | 0 | 9,98 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | SPASTORE T2 | 0316514011 |
| R1-001 | Cuenca | Tarancón | 498078,94 | 4429165,96 | 4080 | 66 kV | 0 | 0 | 20,77 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | TARANCON A3 66.000 | 0024030632 |
| R1-001 | Cuenca | Tarancón | 498078,94 | 4429165,96 | 4080 | 20 kV | 0 | 0 | 8,98 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | TARANCON T1 | 0316469180 |
| R1-001 | Cuenca | Tarancón | 498078,94 | 4429165,96 | 4080 | 20 kV | 0 | 0 | 1,94 | 0 | 0 | 0 | | | HUELVES 220 | 0 | 0 | | TARANCON T2 | 0316469185 |
| R1-001 | Cuenca | Villamayor de Santiago | 505761,51 | 4399794,52 | 4170 | 20 kV | 0 | 0 | 5,91 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | VMAYOR.S T1 | 0316065251 |
| R1-001 | Cuenca | Villamayor de Santiago | 505761,51 | 4399794,52 | 4170 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | VMYSANTG A1 66.000 | 0024030425 |

## Guadalajara

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Guadalajara | Alovera | 479370,58 | 4492555,01 | 3619 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALOVERA 132.00 | 0025004016 |
| R1-001 | Guadalajara | Alovera | 479370,58 | 4492555,01 | 3619 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALOVERA 45.000 | 0025030721 |
| R1-001 | Guadalajara | Alovera | 479370,58 | 4492555,01 | 3619 | 20 kV | 0 | 0 | 6,59 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALOVERA T1 | 0319065018 |
| R1-001 | Guadalajara | Alovera | 479370,58 | 4492555,01 | 3619 | 20 kV | 0 | 0 | 7,91 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALOVERA T2 | 0319065020 |
| R1-001 | Guadalajara | Cabanillas del Campo | 478751,6 | 4496171,87 | 3267 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | CABANILL 132.00 | 0025009048 |
| R1-001 | Guadalajara | Cabanillas del Campo | 478751,6 | 4496171,87 | 3267 | 20 kV | 0 | 0 | 7,35 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | CABCAMPO T1 | 0319065046 |
| R1-001 | Guadalajara | Cabanillas del Campo | 478751,6 | 4496171,87 | 3267 | 20 kV | 0 | 0 | 19,94 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | CABCAMPO T2 | 0319065048 |
| R1-001 | Guadalajara | Cabanillas del Campo | 478751,6 | 4496171,87 | 3267 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | CABCAMPO T3 | 0319174386 |
| R1-001 | Guadalajara | Cabanillas del Campo | 479341,26 | 4495711,59 | 7146 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | AIR LIQU 132.00 | 0025009006 |
| R1-001 | Guadalajara | Marchamalo | 484252,34 | 4503014,81 | 3398 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FTE ALCARRIA ID 400 | 0 | 1 | | CTRANSPO 132.00 | 0025004331 |
| R1-001 | Guadalajara | Marchamalo | 484252,34 | 4503014,81 | 3398 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FTE ALCARRIA ID 400 | 0 | 0 | | CTRANSPO T1 | 0319497687 |
| R1-001 | Guadalajara | Marchamalo | 484252,34 | 4503014,81 | 3398 | 20 kV | 0 | 0 | 5,78 | 0 | 0 | 0 | | | FTE ALCARRIA ID 400 | 0 | 0 | | CTRANSPO T2 | 0319497689 |
| R1-001 | Guadalajara | Brihuega | 501471,31 | 4510825,9 | 3239 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FTE ALCARRIA ID 400 | 0 | 1 | | ALCARRIA 132.00 | 0025009025 |
| R1-001 | Guadalajara | Galápagos | 466231,98 | 4505183,32 | 3656 | 20 kV | 0 | 0 | 18,9 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | GALAPAGO T1 | 0319065072 |
| R1-001 | Guadalajara | Galápagos | 466231,98 | 4505183,32 | 3656 | 20 kV | 0 | 0 | 16,68 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | GALAPAGO T2 | 0319065074 |
| R1-001 | Guadalajara | Galápagos | 466231,98 | 4505183,32 | 3656 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | GALAPGOS 132.00 | 0025009092 |
| R1-001 | Guadalajara | Guadalajara | 484750,88 | 4500889,59 | 3518 | 132 kV | 0 | 0 | 219,91 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | GUADALAJ 132.00 | 0025004106 |
| R1-001 | Guadalajara | Guadalajara | 484750,88 | 4500889,59 | 3518 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | GUADALAJ A1 66.000 | 0025047008 |
| R1-001 | Guadalajara | Guadalajara | 484750,88 | 4500889,59 | 3518 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | GUADALAJ A2 66.000 | 0025047009 |
| R1-001 | Guadalajara | Guadalajara | 484750,88 | 4500889,59 | 3518 | 20 kV | 0 | 0 | 12,37 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | GUADALAJ T3 | 0319065085 |
| R1-001 | Guadalajara | Guadalajara | 484750,88 | 4500889,59 | 3518 | 20 kV | 0 | 0 | 7,92 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | GUADALAJ T4 | 0319065087 |
| R1-001 | Guadalajara | Galápagos | 471273,97 | 4506467,74 | 3813 | 132 kV | 0 | 0 | 44 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | TENEBRON 132.00 | 0025009056 |
| R1-001 | Guadalajara | Torija | 497599,11 | 4511899,14 | 3290 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FTE ALCARRIA ID 400 | 0 | 0 | | TORIJA 132.00 | 0025009167 |
| R1-001 | Guadalajara | Torija | 497599,11 | 4511899,14 | 3290 | 20 kV | 0 | 0 | 19,81 | 0 | 0 | 0 | | | FTE ALCARRIA ID 400 | 0 | 0 | | TORIJA T1 | 0319065223 |
| R1-001 | Guadalajara | Torija | 497599,11 | 4511899,14 | 3290 | 20 kV | 0 | 0 | 21,21 | 4,73 | 0 | 4,73 | | | FTE ALCARRIA ID 400 | 0 | 0 | | TORIJA T2 | 0319065225 |
| R1-001 | Guadalajara | Villanueva de la Torre | 476199,48 | 4491949,84 | 3373 | 20 kV | 0 | 0 | 0,04 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | VILTORRE T1 | 0319112606 |
| R1-001 | Guadalajara | Villanueva de la Torre | 476199,48 | 4491949,84 | 3373 | 132 kV | 0 | 0 | 31,45 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | VNVATORR 132.00 | 0025009620 |
| R1-001 | Guadalajara | Alarilla | 490452,49 | 4520317,58 | 4048 | 66 kV | 0 | 0 | 1,83 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | ALARILLA 66.000 | 0025030318 |
| R1-001 | Guadalajara | Alarilla | 490452,49 | 4520317,58 | 4048 | 20 kV | 0 | 0 | 3,48 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALARILLA T1 | 0319065002 |
| R1-001 | Guadalajara | Fontanar | 484383,62 | 4510039,51 | 4494 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | FONTANAR A1 66.000 | 0025047230 |
| R1-001 | Guadalajara | Fontanar | 484383,62 | 4510039,51 | 4494 | 20 kV | 0 | 0 | 7,1 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | FONTANAR T1 | 0319065070 |
| R1-001 | Guadalajara | Fontanar | 484383,62 | 4510039,51 | 4494 | 20 kV | 0 | 0 | 6,25 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | FONTANAR T2 | 0319520416 |
| R1-001 | Guadalajara | Jadraque | 506447,28 | 4531254,71 | 4147 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | JADRAQUE A1 66.000 | 0025030485 |
| R1-001 | Guadalajara | Jadraque | 506447,28 | 4531254,71 | 4147 | 20 kV | 0 | 0 | 7,19 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | JADRAQUE T1 | 0319065103 |
| R1-001 | Guadalajara | Sigüenza | 529863,64 | 4545304,77 | 4059 | 66 kV | 0 | 0 | 3,29 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | SIGUENZA A1 66.000 | 0025030624 |
| R1-001 | Guadalajara | Sigüenza | 529863,64 | 4545304,77 | 4059 | 66 kV | 0 | 0 | 3,29 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | SIGUENZA A2 66.000 | 0025030690 |
| R1-001 | Guadalajara | Sigüenza | 529863,64 | 4545304,77 | 4059 | 20 kV | 0 | 0 | 3,13 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | SIGUENZA T1 | 0319065191 |
| R1-001 | Guadalajara | Sigüenza | 529863,64 | 4545304,77 | 4059 | 20 kV | 0 | 0 | 5,37 | 0 | 2 | 0 | | | MECO 220 | 0 | 0 | | SIGUENZA T2 | 0319065193 |
| R1-001 | Guadalajara | Yunquera de Henares | 484856,5 | 4514200,32 | 4195 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 1 | | YUNQUERA A1 66.000 | 0025047240 |
| R1-001 | Guadalajara | Yunquera de Henares | 484856,5 | 4514200,32 | 4195 | 20 kV | 0 | 0 | 8,54 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | YUNQUERA T1 | 0319065253 |

## Gipuzkoa

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Gipuzkoa | Aduna | 578200,82 | 4784123,29 | 3066 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | ADUNA /A 132.00 | 0033002016 |
| R1-001 | Gipuzkoa | Aduna | 578200,82 | 4784123,29 | 3066 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | ADUNA /B 132.00 | 0033002019 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Gipuzkoa | Aduna | 578200,82 | 4784123,29 | 3066 | 13,2 kV | 0 | 0 | 0,13 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ADUNA T3 | 0120073775 |
| R1-001 | Gipuzkoa | Aduna | 578200,82 | 4784123,29 | 3066 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ST ADUNA 30.000 | 0025410000 |
| R1-001 | Gipuzkoa | Altzo | 573607,33 | 4773444,15 | 3019 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 1 | (2) | ALZO /A 132.00 | 0033002037 |
| R1-001 | Gipuzkoa | Altzo | 573607,33 | 4773444,15 | 3019 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 1 | (2) | ALZO /B 132.00 | 0033002038 |
| R1-001 | Gipuzkoa | Altzo | 573607,33 | 4773444,15 | 3019 | 30 kV | 0 | 1 | 0,1 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | (2) | ST ALZO 30.000 | 0025360000 |
| R1-001 | Gipuzkoa | Oiartzun | 593824,44 | 4795369,84 | 3093 | 132 kV | 0 | 1 | 57 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 1 | (2) | ARKALE 132.00 | 0033002048 |
| R1-001 | Gipuzkoa | Azpeitia | 560715,87 | 4784740,99 | 3107 | 132 kV | 0 | 1 | 0,06 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | AZPEITIA 132.00 | 0033002059 |
| R1-001 | Gipuzkoa | Bergara | 546909,58 | 4775834,9 | 3010 | 30 kV | 0 | 0 | 1,1 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ST BERGARA 30.000 | 0025330000 |
| R1-001 | Gipuzkoa | Bergara | 546909,58 | 4775834,9 | 3010 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | VERGAR/A 132.00 | 0033002439 |
| R1-001 | Gipuzkoa | Bergara | 546909,58 | 4775834,9 | 3010 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | VERGAR/B 132.00 | 0033002440 |
| R1-001 | Gipuzkoa | Elgoibar | 547635,65 | 4784156,44 | 3037 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | ELGOIB/A 132.00 | 0033002187 |
| R1-001 | Gipuzkoa | Elgoibar | 547635,65 | 4784156,44 | 3037 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | ELGOIB/B 132.00 | 0033002188 |
| R1-001 | Gipuzkoa | Elgoibar | 547635,65 | 4784156,44 | 3037 | 30 kV | 0 | 0 | 23,45 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ST ELGOIBAR 30.000 | 0025350000 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583032,65 | 4794642,85 | 3023 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | ERROND/A 132.00 | 0033002191 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583032,65 | 4794642,85 | 3023 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | ERROND/B 132.00 | 0033002194 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583032,65 | 4794642,85 | 3023 | 13,2 kV | 0 | 0 | 0,22 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ERRONDO T1 | 0120073782 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583032,65 | 4794642,85 | 3023 | 13,2 kV | 0 | 0 | 0,45 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ERRONDO T2 | 0120073781 |
| R1-001 | Gipuzkoa | Hernani | 583810,32 | 4790153,46 | 3009 | 132 kV | 0 | 1 | 85,89 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | HERNANI 132.00 | 0033002243 |
| R1-001 | Gipuzkoa | Hernani | 583810,32 | 4790153,46 | 3009 | 30 kV | 42,97 | 0 | 24,4 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ST HERNANI 30.000 | 0025420000 |
| R1-001 | Gipuzkoa | Irun | 596319,79 | 4799015,38 | 3035 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | IRUN 132.00 | 0033002246 |
| R1-001 | Gipuzkoa | Irun | 596319,79 | 4799015,38 | 3035 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | IRUN T4 | 0120073751 |
| R1-001 | Gipuzkoa | Irun | 596319,79 | 4799015,38 | 3035 | 30 kV | 0 | 0 | 0 | 0 | 31,2 | 0 | | | IRUN 220 | 0 | 0 | | IRUN T4 30.000 | 0025450102 |
| R1-001 | Gipuzkoa | Irun | 596319,79 | 4799015,38 | 3035 | 13,2 kV | 0 | 0 | 0,26 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | IRUN T5 | 0120074303 |
| R1-001 | Gipuzkoa | Irun | 596319,79 | 4799015,38 | 3035 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | IRUN T5 30.000 | 0025450202 |
| R1-001 | Gipuzkoa | Irun | 596319,79 | 4799015,38 | 3035 | 30 kV | 0 | 0 | 30,03 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | ST IRUN 30.000 | 0025450000 |
| R1-001 | Gipuzkoa | Zestoa | 560364,37 | 4785027,07 | 3062 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | LASAO/A 132.00 | 0033002262 |
| R1-001 | Gipuzkoa | Zestoa | 560364,37 | 4785027,07 | 3062 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | LASAO/B 132.00 | 0033002263 |
| R1-001 | Gipuzkoa | Zestoa | 560364,37 | 4785027,07 | 3062 | 30 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ST LASAO 30.000 | 0025370000 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 584975,05 | 4795102,68 | 3088 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | MARTUT/A 132.00 | 0033002312 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 584975,05 | 4795102,68 | 3088 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | MARTUT/B 132.00 | 0033002315 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 584975,05 | 4795102,68 | 3088 | 13,2 kV | 0 | 0 | 0,67 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | MARTUTEN T3 | 0120074202 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 584975,05 | 4795102,68 | 3088 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | MARTUTEN T3 30.000 | 0025430001 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 584975,05 | 4795102,68 | 3088 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ST MARTUTENE30.000 | 0025430000 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 543284,47 | 4769321,83 | 3051 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | MONDRA/A 132.00 | 0033002324 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 543284,47 | 4769321,83 | 3051 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | MONDRA/B 132.00 | 0033002327 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 543284,47 | 4769321,83 | 3051 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | (2) | MONDRA/C 132.00 | 0033009178 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 543284,47 | 4769321,83 | 3051 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ST MONDR-1-330.000 | 0025310000 |
| R1-001 | Gipuzkoa | Oiartzun | 590506,73 | 4796173,98 | 3065 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 1 | (2) | OYARZU/A 132.00 | 0033002346 |
| R1-001 | Gipuzkoa | Oiartzun | 590506,73 | 4796173,98 | 3065 | 132 kV | 0 | 1 | 99 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 1 | (2) | OYARZU/B 132.00 | 0033002345 |
| R1-001 | Gipuzkoa | Oiartzun | 590506,73 | 4796173,98 | 3065 | 30 kV | 0 | 0 | 0 | 0,1 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ST OYARZUN 30.000 | 0025440000 |
| R1-001 | Gipuzkoa | Ormaiztegi | 561695,37 | 4765840,4 | 3002 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 1 | (2) | ORMAIZTE 132.00 | 0033002339 |
| R1-001 | Gipuzkoa | Ormaiztegi | 561695,37 | 4765840,4 | 3002 | 13,2 kV | 0 | 0 | 0,93 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORMAIZTE T3 | 0120073780 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Gipuzkoa | Ormaiztegi | 561695,37 | 4765840,4 | 3002 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORMAIZTE T3 30.000 | 0025340401 |
| R1-001 | Gipuzkoa | Ormaiztegi | 561695,37 | 4765840,4 | 3002 | 13,2 kV | 0 | 0 | 0,07 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORMAIZTE T4 | 0120073793 |
| R1-001 | Gipuzkoa | Ormaiztegi | 561695,37 | 4765840,4 | 3002 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORMAIZTE T4 30.000 | 0025340801 |
| R1-001 | Gipuzkoa | Ormaiztegi | 561695,37 | 4765840,4 | 3002 | 30 kV | 0 | 0 | 0 | 0 | 30 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ST ORMAIZTEG30.000 | 0025340000 |
| R1-001 | Gipuzkoa | Usurbil | 579733,34 | 4792161,57 | 3039 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ST USURBIL 30.000 | 0025380000 |
| R1-001 | Gipuzkoa | Usurbil | 579733,34 | 4792161,57 | 3039 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | USURBI/A 132.00 | 0033002427 |
| R1-001 | Gipuzkoa | Usurbil | 579733,34 | 4792161,57 | 3039 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 1 | (2) | USURBI/B 132.00 | 0033002428 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 578165,68 | 4789874,43 | 3155 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ST ZUBIETA A30.000 | 0025460000 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 578165,68 | 4789874,43 | 3155 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | HERNANI 400 | 0 | 1 | (2) | ZUBIETA 132.00 | 0033002476 |
| R1-001 | Gipuzkoa | Alegia | 573520,59 | 4771988,24 | 4590 | 13,2 kV | 0 | 0 | 0,69 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ALEGIA T1 | 0120074221 |
| R1-001 | Gipuzkoa | Alegia | 573520,59 | 4771988,24 | 4590 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ALEGIA T1 30.000 | 0025360910 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 586932,79 | 4796491,83 | 4604 | 13,2 kV | 0 | 0 | 0,56 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ALTZA T1 | 0120073685 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 586932,79 | 4796491,83 | 4604 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ALTZA T1 30.000 | 0025440122 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 586932,79 | 4796491,83 | 4604 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ALTZA T2 | 0120073684 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 586932,79 | 4796491,83 | 4604 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ALTZA T2 30.000 | 0025440237 |
| R1-001 | Gipuzkoa | Eskoriatza | 539422,68 | 4763579,53 | 4595 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ARETXAVA T1 | 0120073655 |
| R1-001 | Gipuzkoa | Eskoriatza | 539422,68 | 4763579,53 | 4595 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ARETXAVA T1 30.000 | 0025310624 |
| R1-001 | Gipuzkoa | Eskoriatza | 539422,68 | 4763579,53 | 4595 | 13,2 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ARETXAVA T2 | 0120073656 |
| R1-001 | Gipuzkoa | Eskoriatza | 539422,68 | 4763579,53 | 4595 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ARETXAVA T2 30.000 | 0025310527 |
| R1-001 | Gipuzkoa | Azpeitia | 560506,53 | 4780066,06 | 4574 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | LANDETA T1 | 0120073657 |
| R1-001 | Gipuzkoa | Azpeitia | 560506,53 | 4780066,06 | 4574 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | LANDETA T1 30.000 | 0025350735 |
| R1-001 | Gipuzkoa | Azpeitia | 560506,53 | 4780066,06 | 4574 | 13,2 kV | 0 | 0 | 0,08 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | LANDETA T2 | 0120073658 |
| R1-001 | Gipuzkoa | Azpeitia | 560506,53 | 4780066,06 | 4574 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | LANDETA T2 30.000 | 0025350765 |
| R1-001 | Gipuzkoa | Bidania-Goiatz | 568556,9 | 4776620,02 | 4582 | 13,2 kV | 0 | 0 | 0,77 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | BIDEGOIA T1 | 0120073695 |
| R1-001 | Gipuzkoa | Bidania-Goiatz | 568556,9 | 4776620,02 | 4582 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | BIDEGOIA T1 30.000 | 0025360120 |
| R1-001 | Gipuzkoa | Deba | 551590,35 | 4793303,5 | 4581 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | DEBA T1 | 0120073679 |
| R1-001 | Gipuzkoa | Deba | 551590,35 | 4793303,5 | 4581 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | DEBA T1 30.000 | 0025350660 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583286,82 | 4796417,64 | 4615 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | EGUIA T1 | 0120074085 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583286,82 | 4796417,64 | 4615 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | EGUIA T1 30.000 | 0025430111 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583286,82 | 4796417,64 | 4615 | 13,2 kV | 0 | 0 | 0,24 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | EGUIA T2 | 0120073774 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583286,82 | 4796417,64 | 4615 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | EGUIA T2 30.000 | 0025430153 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583286,82 | 4796417,64 | 4615 | 13,2 kV | 0 | 0 | 0,86 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | EGUIA T3 | 0120073753 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 583286,82 | 4796417,64 | 4615 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | EGUIA T3 30.000 | 0025430307 |
| R1-001 | Gipuzkoa | Elgoibar | 548356,98 | 4786113,86 | 4576 | 13,2 kV | 0 | 0 | 1,17 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ELGOIBA1 T1 | 0120125886 |
| R1-001 | Gipuzkoa | Elgoibar | 548356,98 | 4786113,86 | 4576 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ELGOIBA1 T1 30.000 | 0025350607 |
| R1-001 | Gipuzkoa | Elgoibar | 548356,98 | 4786113,86 | 4576 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ELGOIBA1 T2 | 0120074218 |
| R1-001 | Gipuzkoa | Elgoibar | 548356,98 | 4786113,86 | 4576 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ELGOIBA1 T2 30.000 | 0025350516 |
| R1-001 | Gipuzkoa | Elgeta | 541578,41 | 4775889,99 | 4594 | 13,2 kV | 0 | 0 | 0,42 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ELGUETA T1 | 0120073661 |
| R1-001 | Gipuzkoa | Elgeta | 541578,41 | 4775889,99 | 4594 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ELGUETA T1 30.000 | 0025330820 |
| R1-001 | Gipuzkoa | Ezkio-Itsaso | 557296 | 4770470,93 | 4598 | 13,2 kV | 0 | 0 | 0,04 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | EZQUIOGA T1 | 0120073662 |
| R1-001 | Gipuzkoa | Ezkio-Itsaso | 557296 | 4770470,93 | 4598 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | EZQUIOGA T1 30.000 | 0025330599 |
| R1-001 | Gipuzkoa | Ezkio-Itsaso | 557296 | 4770470,93 | 4598 | 13,2 kV | 0 | 0 | 0,38 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | EZQUIOGA T2 | 0120073792 |
| R1-001 | Gipuzkoa | Ezkio-Itsaso | 557296 | 4770470,93 | 4598 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | EZQUIOGA T2 30.000 | 0025330469 |
| R1-001 | Gipuzkoa | Azkoitia | 555622,24 | 4781405,87 | 4965 | 13,2 kV | 0 | 0 | 1,36 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | FLOREAGA T1 | 0120073663 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Gipuzkoa | Azkoitia | 555622,24 | 4781405,87 | 4965 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | FLOREAGA T1 30.000 | 0025350804 |
| R1-001 | Gipuzkoa | Azkoitia | 555622,24 | 4781405,87 | 4965 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | FLOREAGA T2 | 0120073664 |
| R1-001 | Gipuzkoa | Azkoitia | 555622,24 | 4781405,87 | 4965 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | FLOREAGA T2 30.000 | 0025350774 |
| R1-001 | Gipuzkoa | Hondarribia | 597345,82 | 4801613,54 | 4607 | 13,2 kV | 0 | 0 | 0,98 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | FUENTERR T1 | 0120073680 |
| R1-001 | Gipuzkoa | Hondarribia | 597345,82 | 4801613,54 | 4607 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | FUENTERR T1 30.000 | 0025450407 |
| R1-001 | Gipuzkoa | Hernani | 584090,49 | 4791424,12 | 4566 | 13,2 kV | 17,3 | 0 | 0,1 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | HERNANI1 T1 | 0120073666 |
| R1-001 | Gipuzkoa | Hernani | 584090,49 | 4791424,12 | 4566 | 30 kV | 17,3 | 0 | 24,95 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | HERNANI1 T1 30.000 | 0025421214 |
| R1-001 | Gipuzkoa | Hernani | 584090,49 | 4791424,12 | 4566 | 13,2 kV | 8,78 | 0 | 0,49 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | HERNANI1 T2 | 0120073665 |
| R1-001 | Gipuzkoa | Hernani | 584090,49 | 4791424,12 | 4566 | 30 kV | 8,78 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | HERNANI1 T2 30.000 | 0025421124 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 579108,35 | 4794761,66 | 4563 | 13,2 kV | 0 | 0 | 1,67 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | IGARA T1 | 0120073686 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 579108,35 | 4794761,66 | 4563 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | IGARA T1 30.000 | 0025380603 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 579108,35 | 4794761,66 | 4563 | 13,2 kV | 0 | 0 | 0,69 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | IGARA T2 | 0120073687 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 579108,35 | 4794761,66 | 4563 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | IGARA T2 30.000 | 0025380703 |
| R1-001 | Gipuzkoa | Andoain | 579596,33 | 4786202,33 | 4298 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ILLARRAME T130.000 | 0025460160 |
| R1-001 | Gipuzkoa | Andoain | 579596,33 | 4786202,33 | 4298 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ILLARRAME T230.000 | 0025460238 |
| R1-001 | Gipuzkoa | Andoain | 579596,33 | 4786202,33 | 4298 | 13,2 kV | 0 | 0 | 1,21 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ILLARREM T1 | 0120073654 |
| R1-001 | Gipuzkoa | Andoain | 579596,33 | 4786202,33 | 4298 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | ILLARREM T2 | 0120073653 |
| R1-001 | Gipuzkoa | Eibar | 542168,41 | 4781169,58 | 4578 | 13,2 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ISASI T1 | 0120073754 |
| R1-001 | Gipuzkoa | Eibar | 542168,41 | 4781169,58 | 4578 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ISASI T1 30.000 | 0025351020 |
| R1-001 | Gipuzkoa | Eibar | 542168,41 | 4781169,58 | 4578 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ISASI T2 | 0120073755 |
| R1-001 | Gipuzkoa | Eibar | 542168,41 | 4781169,58 | 4578 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ISASI T2 30.000 | 0025350918 |
| R1-001 | Gipuzkoa | Deba | 553632,61 | 4791835,82 | 4964 | 13,2 kV | 0 | 0 | 0,11 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ITZIAR T1 | 0120073750 |
| R1-001 | Gipuzkoa | Deba | 553632,61 | 4791835,82 | 4964 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ITZIAR T1 30.000 | 0025350640 |
| R1-001 | Gipuzkoa | Deba | 553632,61 | 4791835,82 | 4964 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ITZIAR T2 | 0120073749 |
| R1-001 | Gipuzkoa | Deba | 553632,61 | 4791835,82 | 4964 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ITZIAR T2 30.000 | 0025350676 |
| R1-001 | Gipuzkoa | Irun | 597907,43 | 4798321,56 | 4239 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | LARREAUN T1 30.000 | 0025450519 |
| R1-001 | Gipuzkoa | Irun | 597907,43 | 4798321,56 | 4239 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | LARREAUN T2 30.000 | 0025450622 |
| R1-001 | Gipuzkoa | Irun | 597907,43 | 4798321,56 | 4239 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | LARREBER T1 | 0120073799 |
| R1-001 | Gipuzkoa | Irun | 597907,43 | 4798321,56 | 4239 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | IRUN 220 | 0 | 0 | | LARREBER T2 | 0120073798 |
| R1-001 | Gipuzkoa | Lasarte-Oria | 580368,37 | 4791594,38 | 4567 | 13,2 kV | 4,01 | 0 | 0,21 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | LASARTE T1 | 0120073667 |
| R1-001 | Gipuzkoa | Lasarte-Oria | 580368,37 | 4791594,38 | 4567 | 30 kV | 15,55 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | LASARTE T1 30.000 | 0025421311 |
| R1-001 | Gipuzkoa | Lasarte-Oria | 580368,37 | 4791594,38 | 4567 | 13,2 kV | 8,75 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | LASARTE T2 | 0120127427 |
| R1-001 | Gipuzkoa | Lasarte-Oria | 580368,37 | 4791594,38 | 4567 | 30 kV | 17,56 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | LASARTE T2 30.000 | 0025421310 |
| R1-001 | Gipuzkoa | Lazkao | 566006,05 | 4765085,57 | 4585 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LAZKAO T1 | 0120074083 |
| R1-001 | Gipuzkoa | Lazkao | 566006,05 | 4765085,57 | 4585 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LAZKAO T1 30.000 | 0025340266 |
| R1-001 | Gipuzkoa | Lazkao | 566006,05 | 4765085,57 | 4585 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LAZKAO T2 | 0120074154 |
| R1-001 | Gipuzkoa | Lazkao | 566006,05 | 4765085,57 | 4585 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LAZKAO T2 30.000 | 0025340614 |
| R1-001 | Gipuzkoa | Legazpi | 554031,96 | 4765735,03 | 4587 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LEGAZPIA T1 | 0120073688 |
| R1-001 | Gipuzkoa | Legazpi | 554031,96 | 4765735,03 | 4587 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LEGAZPIA T1 30.000 | 0025330585 |
| R1-001 | Gipuzkoa | Legazpi | 554031,96 | 4765735,03 | 4587 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LEGAZPIA T2 | 0120073689 |
| R1-001 | Gipuzkoa | Legazpi | 554031,96 | 4765735,03 | 4587 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LEGAZPIA T2 30.000 | 0025330458 |
| R1-001 | Gipuzkoa | Lezo | 589788,82 | 4797009,98 | 4600 | 13,2 kV | 0 | 0 | 0,84 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | LEZO T1 | 0120073668 |
| R1-001 | Gipuzkoa | Lezo | 589788,82 | 4797009,98 | 4600 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | LEZO T1 30.000 | 0025440603 |
| R1-001 | Gipuzkoa | Azpeitia | 558329,02 | 4780890,17 | 4573 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | LOIOLA T1 | 0120073659 |
| R1-001 | Gipuzkoa | Azpeitia | 558329,02 | 4780890,17 | 4573 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | LOIOLA T1 30.000 | 0025350860 |
| R1-001 | Gipuzkoa | Eibar | 543189,59 | 4781878,61 | 4577 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MATXARIA T1 | 0120073759 |
| R1-001 | Gipuzkoa | Eibar | 543189,59 | 4781878,61 | 4577 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MATXARIA T1 30.000 | 0025351228 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Gipuzkoa | Eibar | 543189,59 | 4781878,61 | 4577 | 13,2 kV | 0 | 0 | 0,4 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MATXARIA T2 | 0120073760 |
| R1-001 | Gipuzkoa | Eibar | 543189,59 | 4781878,61 | 4577 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MATXARIA T2 30.000 | 0025351127 |
| R1-001 | Gipuzkoa | Mendaro | 549486,55 | 4789410,26 | 4575 | 13,2 kV | 0 | 0 | 0,22 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MENDARO T1 | 0120073988 |
| R1-001 | Gipuzkoa | Mendaro | 549486,55 | 4789410,26 | 4575 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MENDARO T1 30.000 | 0025350533 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 540778,01 | 4767801,66 | 4593 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MONDRAG1 T1 | 0120074223 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 540778,01 | 4767801,66 | 4593 | 30 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MONDRAG1 T1 30.000 | 0025311033 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 540778,01 | 4767801,66 | 4593 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MONDRAG1 T2 | 0120073761 |
| R1-001 | Gipuzkoa | Arrasate/Mondragón | 540778,01 | 4767801,66 | 4593 | 30 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MONDRAG1 T2 30.000 | 0025310922 |
| R1-001 | Gipuzkoa | Mutriku | 549633,56 | 4794650,37 | 4580 | 13,2 kV | 0 | 0 | 0,52 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MUTRIKO T1 | 0120074057 |
| R1-001 | Gipuzkoa | Mutriku | 549633,56 | 4794650,37 | 4580 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MUTRIKO T1 30.000 | 0025350556 |
| R1-001 | Gipuzkoa | Oiartzun | 590938,12 | 4795173,8 | 4601 | 13,2 kV | 8,75 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | OYARZUN1 T1 | 0120073669 |
| R1-001 | Gipuzkoa | Oiartzun | 590938,12 | 4795173,8 | 4601 | 30 kV | 11,33 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | OYARZUN1 T1 30.000 | 0025420560 |
| R1-001 | Gipuzkoa | Oiartzun | 590938,12 | 4795173,8 | 4601 | 13,2 kV | 5,23 | 0 | 1,97 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | OYARZUN1 T2 | 0120073670 |
| R1-001 | Gipuzkoa | Oiartzun | 590938,12 | 4795173,8 | 4601 | 30 kV | 10,1 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | OYARZUN1 T2 30.000 | 0025420631 |
| R1-001 | Gipuzkoa | Oñati | 547446,6 | 4764551,82 | 4596 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ONATE T1 | 0120073683 |
| R1-001 | Gipuzkoa | Oñati | 547446,6 | 4764551,82 | 4596 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ONATE T1 30.000 | 0025310437 |
| R1-001 | Gipuzkoa | Ordizia | 567313,62 | 4767595,51 | 4138 | 13,2 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORDIZIAN T1 | 0120073779 |
| R1-001 | Gipuzkoa | Ordizia | 567313,62 | 4767595,51 | 4138 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORDIZIAN T1 30.000 | 0025340236 |
| R1-001 | Gipuzkoa | Ordizia | 567313,62 | 4767595,51 | 4138 | 13,2 kV | 0 | 0 | 1,21 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORDIZIAN T2 | 0120073778 |
| R1-001 | Gipuzkoa | Ordizia | 567313,62 | 4767595,51 | 4138 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ORDIZIAN T2 30.000 | 0025340638 |
| R1-001 | Gipuzkoa | Aia | 570812,11 | 4791510,57 | 4569 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ORIO T1 | 0120125910 |
| R1-001 | Gipuzkoa | Aia | 570812,11 | 4791510,57 | 4569 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ORIO T1 30.000 | 0025370758 |
| R1-001 | Gipuzkoa | Aia | 570812,11 | 4791510,57 | 4569 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ORIO T2 | 0120074182 |
| R1-001 | Gipuzkoa | Aia | 570812,11 | 4791510,57 | 4569 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ORIO T2 30.000 | 0025370286 |
| R1-001 | Gipuzkoa | Errenteria | 588816,94 | 4795656,53 | 4602 | 13,2 kV | 0 | 0 | 0,69 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | PEKIN T1 | 0120073795 |
| R1-001 | Gipuzkoa | Errenteria | 588816,94 | 4795656,53 | 4602 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | PEKIN T1 30.000 | 0025440155 |
| R1-001 | Gipuzkoa | Errenteria | 588816,94 | 4795656,53 | 4602 | 13,2 kV | 0 | 0 | 0,31 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | PEKIN T2 | 0120073794 |
| R1-001 | Gipuzkoa | Errenteria | 588816,94 | 4795656,53 | 4602 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | PEKIN T2 30.000 | 0025440210 |
| R1-001 | Gipuzkoa | Bergara | 547488,76 | 4773306,77 | 4592 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | SANTONIO T1 | 0120073682 |
| R1-001 | Gipuzkoa | Bergara | 547488,76 | 4773306,77 | 4592 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | SANTONIO T1 30.000 | 0025310135 |
| R1-001 | Gipuzkoa | Segura | 560081,92 | 4761743,93 | 4589 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | SEGURA1 T1 | 0120073671 |
| R1-001 | Gipuzkoa | Segura | 560081,92 | 4761743,93 | 4589 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | SEGURA1 T1 30.000 | 0025340118 |
| R1-001 | Gipuzkoa | Soraluze-Placencia de las Armas | 546650,86 | 4781187,61 | 4579 | 13,2 kV | 0 | 0 | 0,42 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | SORALUCE T1 | 0120073681 |
| R1-001 | Gipuzkoa | Soraluze-Placencia de las Armas | 546650,86 | 4781187,61 | 4579 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | SORALUCE T1 30.000 | 0025330312 |
| R1-001 | Gipuzkoa | Tolosa | 575289,44 | 4775389,19 | 4583 | 13,2 kV | 0 | 0 | 0,66 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | TOLOSA T1 | 0120073673 |
| R1-001 | Gipuzkoa | Tolosa | 575289,44 | 4775389,19 | 4583 | 30 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | TOLOSA T1 30.000 | 0025360423 |
| R1-001 | Gipuzkoa | Tolosa | 575289,44 | 4775389,19 | 4583 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | TOLOSA T2 | 0120073672 |
| R1-001 | Gipuzkoa | Tolosa | 575289,44 | 4775389,19 | 4583 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | TOLOSA T2 30.000 | 0025360321 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 585820,58 | 4797346,98 | 4603 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | TRINTXER T1 | 0120073677 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 585820,58 | 4797346,98 | 4603 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | TRINTXER T1 30.000 | 0025440728 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 585820,58 | 4797346,98 | 4603 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | TRINTXER T2 | 0120073678 |
| R1-001 | Gipuzkoa | Donostia/San Sebastián | 585820,58 | 4797346,98 | 4603 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | TRINTXER T2 30.000 | 0025440727 |
| R1-001 | Gipuzkoa | Bergara | 546962,61 | 4773987,73 | 3341 | 13,2 kV | 0 | 0 | 0,59 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | TXARA T1 | 0120073660 |
| R1-001 | Gipuzkoa | Bergara | 546962,61 | 4773987,73 | 3341 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | TXARA TF1 30.000 | 0025310137 |
| R1-001 | Gipuzkoa | Zarautz | 566475,83 | 4792292,37 | 4165 | 13,2 kV | 0 | 0 | 0,08 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | UNTZAIN T1 | 0120073752 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Gipuzkoa | Zarautz | 566475,83 | 4792292,37 | 4165 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | UNTZAIN T1 30.000 | 0025370706 |
| R1-001 | Gipuzkoa | Urretxu | 555402,61 | 4771292,36 | 4588 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | VURRECHU T1 | 0120073674 |
| R1-001 | Gipuzkoa | Urretxu | 555402,61 | 4771292,36 | 4588 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | VURRECHU T1 30.000 | 0025330527 |
| R1-001 | Gipuzkoa | Usurbil | 577967,92 | 4791413 | 4568 | 13,2 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | USURBIL1 T1 | 0120073762 |
| R1-001 | Gipuzkoa | Usurbil | 577967,92 | 4791413 | 4568 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | USURBIL1 T1 30.000 | 0025370808 |
| R1-001 | Gipuzkoa | Usurbil | 577967,92 | 4791413 | 4568 | 13,2 kV | 0 | 0 | 0,21 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | USURBIL1 T2 | 0120073763 |
| R1-001 | Gipuzkoa | Usurbil | 577967,92 | 4791413 | 4568 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | USURBIL1 T2 30.000 | 0025370788 |
| R1-001 | Gipuzkoa | Villabona | 577268,87 | 4781434,93 | 4565 | 13,2 kV | 0 | 0 | 0,76 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | BILLABON T1 | 0120073771 |
| R1-001 | Gipuzkoa | Villabona | 577268,87 | 4781434,93 | 4565 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | BILLABON T1 30.000 | 0025410117 |
| R1-001 | Gipuzkoa | Villabona | 577268,87 | 4781434,93 | 4565 | 13,2 kV | 0 | 0 | 0,16 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | BILLABON T2 | 0120073770 |
| R1-001 | Gipuzkoa | Villabona | 577268,87 | 4781434,93 | 4565 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HERNANI 220 | 0 | 0 | | BILLABON T2 30.000 | 0025410218 |
| R1-001 | Gipuzkoa | Zarautz | 567410,99 | 4791494,36 | 4570 | 13,2 kV | 0 | 0 | 0,37 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZARAUZ T1 | 0120073757 |
| R1-001 | Gipuzkoa | Zarautz | 567410,99 | 4791494,36 | 4570 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZARAUZ T1 30.000 | 0025370409 |
| R1-001 | Gipuzkoa | Zarautz | 567410,99 | 4791494,36 | 4570 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZARAUZ T2 | 0120073758 |
| R1-001 | Gipuzkoa | Zarautz | 567410,99 | 4791494,36 | 4570 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZARAUZ T2 30.000 | 0025370410 |
| R1-001 | Gipuzkoa | Zestoa | 559991,47 | 4787656,43 | 4572 | 13,2 kV | 0 | 0 | 0,21 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZESTOA T1 | 0120073675 |
| R1-001 | Gipuzkoa | Zestoa | 559991,47 | 4787656,43 | 4572 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZESTOA T1 30.000 | 0025370204 |
| R1-001 | Gipuzkoa | Zumaia | 560389,91 | 4792560,49 | 5301 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZUMAIA T1 | 0120073694 |
| R1-001 | Gipuzkoa | Zumaia | 560389,91 | 4792560,49 | 5301 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZUMAIA T1 30.000 | 0025370162 |
| R1-001 | Gipuzkoa | Zumaia | 560389,91 | 4792560,49 | 5301 | 13,2 kV | 0 | 0 | 1,46 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZUMAIA T2 | 0120127428 |
| R1-001 | Gipuzkoa | Zumaia | 560389,91 | 4792560,49 | 5301 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ZUMAIA T2 30.000 | 0025370232 |

## Jaén

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Jaén | Santiago-Pontones | 547157,51 | 4230415,62 | 3716 | 132 kV | 0 | 0 | 32 | 0 | 0 | 0 | | | ROMICA 400 | 0 | 0 | | MILLER 132.00 | 0022004480 |

## León

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | León | León | 287433,41 | 4721092,43 | 4701 | 13,2 kV | 0 | 0 | 0,11 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | ERAS DE RENUEVA T1 13 | 0224086147 |
| R1-001 | León | León | 287433,41 | 4721092,43 | 4701 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | ERASRENU 132.00 | 0015001070 |
| R1-001 | León | Garrafe de Torío | 286253,08 | 4736374,48 | 3089 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | GARRAF/A 132.00 | 0015001052 |
| R1-001 | León | Garrafe de Torío | 286253,08 | 4736374,48 | 3089 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | GARRAF/B 132.00 | 0015001053 |
| R1-001 | León | Garrafe de Torío | 286253,08 | 4736374,48 | 3089 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | GARRAFE T2 45 | 0015001478 |
| R1-001 | León | Villaquilambre | 289056,12 | 4722057,53 | 3021 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | NAVATEJE 132.00 | 0015001076 |
| R1-001 | León | Villaquilambre | 289056,12 | 4722057,53 | 3021 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | NAVATEJERA T1 45 | 0015001382 |
| R1-001 | León | Villaquilambre | 289056,12 | 4722057,53 | 3021 | 13,2 kV | 0 | 0 | 0,41 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | NAVATEJERA T2 13 | 0224132076 |
| R1-001 | León | Villaquilambre | 289056,12 | 4722057,53 | 3021 | 45 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | NAVATEJERA T3 45 | 0015001384 |
| R1-001 | León | Villaquilambre | 289056,12 | 4722057,53 | 3021 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | NAVATEJERA T4 13 | 0224086115 |
| R1-001 | León | El Burgo Ranero | 318832,75 | 4704517,37 | 7193 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | PAYUELOS 132.00 | 0015002379 |
| R1-001 | León | El Burgo Ranero | 318832,75 | 4704517,37 | 7193 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | PAYUELOS T1 20 | 0224125084 |
| R1-001 | León | Cubillas de Rueda | 319453,54 | 4722422,2 | 3225 | 132 kV | 0 | 0 | 20,22 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SAHECHOR 132.00 | 0015002380 |
| R1-001 | León | Villamañán | 286308,84 | 4688179,71 | 3285 | 45 kV | 0 | 0 | 19,5 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SAN MILLAN T1 45 | 0015001414 |
| R1-001 | León | Villamañán | 286308,84 | 4688179,71 | 3285 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SMILLAN 132.00 | 0015002382 |
| R1-001 | León | Villadangos del Páramo | 274556,87 | 4711971,54 | 3797 | 132 kV | 0 | 0 | 49,9 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | URSA 132.00 | 0015009302 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | León | León | 288500,6 | 4714381,9 | 3090 | 132 kV | 0 | 0 | 88 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILECHA 132.00 | 0015001216 |
| R1-001 | León | León | 288500,6 | 4714381,9 | 3090 | 45 kV | 0 | 0 | 3,52 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILECHA T1 45 | 0015001427 |
| R1-001 | León | León | 288500,6 | 4714381,9 | 3090 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILECHA T2 45 | 0015001481 |
| R1-001 | León | Villamanín | 275655,54 | 4763586,38 | 4684 | 13,2 kV | 0 | 0 | 6,07 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | ARBAS DEL PUERTO T1 13 | 0224086112 |
| R1-001 | León | Villamanín | 275655,54 | 4763586,38 | 4684 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | ARBAS DEL PUERTO T1 45 | 0224071318 |
| R1-001 | León | Boca de Huérgano | 342737,18 | 4759619,48 | 4714 | 13,2 kV | 0 | 0 | 0,39 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | BOCA HUERGANO T1 13 | 0224125048 |
| R1-001 | León | Boca de Huérgano | 342737,18 | 4759619,48 | 4714 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | BOCA HUERGANO T1 45 | 0224074007 |
| R1-001 | León | Boñar | 310910,53 | 4748585,04 | 4685 | 20 kV | 0 | 0 | 2,15 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BOÑAR T1 20 | 0224125072 |
| R1-001 | León | Boñar | 310910,53 | 4748585,04 | 4685 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BOÑAR T1 45 | 0224070611 |
| R1-001 | León | Santa Colomba de Curueño | 306232,93 | 4732791,95 | 4695 | 20 kV | 0 | 0 | 5,84 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | CH AMBASAGUAS T1 20 | 0224142510 |
| R1-001 | León | Santa Colomba de Curueño | 306232,93 | 4732791,95 | 4695 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | CH AMBASAGUAS T1 45 | 0224070620 |
| R1-001 | León | La Pola de Gordón | 284079,09 | 4753443,67 | 4691 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | CH GOTERA T1 45 | 0224071310 |
| R1-001 | León | La Pola de Gordón | 284079,09 | 4753443,67 | 4691 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | CH LA GOTERA T1 13 | 0224086113 |
| R1-001 | León | Cistierna | 326047,43 | 4740357,04 | 4713 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | CISTIERNA T1 13 | 0224125055 |
| R1-001 | León | Cistierna | 326047,43 | 4740357,04 | 4713 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | CISTIERNA T1 45 | 0224079214 |
| R1-001 | León | León | 288423,78 | 4719215,95 | 4686 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | CONDESA T1 45 | 0224071002 |
| R1-001 | León | León | 288423,78 | 4719215,95 | 4686 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | CONDESA T2 45 | 0224076002 |
| R1-001 | León | León | 288423,78 | 4719215,95 | 4686 | 13,2 kV | 0 | 0 | 0,67 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LA CONDESA T1 13 | 0224086116 |
| R1-001 | León | León | 288423,78 | 4719215,95 | 4686 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LA CONDESA T2 13 | 0224086117 |
| R1-001 | León | La Robla | 286388,22 | 4742097,31 | 4692 | 13,2 kV | 0 | 0 | 3,53 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LA ROBLA T1 13 | 0224086114 |
| R1-001 | León | La Robla | 286388,22 | 4742097,31 | 4692 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LA ROBLA T1 45 | 0224076411 |
| R1-001 | León | León | 292076,98 | 4718286,46 | 4683 | 13,2 kV | 0 | 0 | 1,79 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LAS LOMAS T1 13 | 0224086122 |
| R1-001 | León | León | 292076,98 | 4718286,46 | 4683 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LAS LOMAS T1 45 | 0224075502 |
| R1-001 | León | León | 292076,98 | 4718286,46 | 4683 | 13,2 kV | 0 | 0 | 1,24 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LAS LOMAS T2 13 | 0224086123 |
| R1-001 | León | León | 292076,98 | 4718286,46 | 4683 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LAS LOMAS T2 45 | 0224070502 |
| R1-001 | León | Crémenes | 327616,78 | 4755365,06 | 4689 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | LAS SALAS T1 13 | 0224125053 |
| R1-001 | León | Crémenes | 327616,78 | 4755365,06 | 4689 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | LAS SALAS T1 45 | 0224070621 |
| R1-001 | León | Onzonilla | 288185,11 | 4712645,67 | 4687 | 20 kV | 0 | 0 | 2,61 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | ONZONILLA T1 20 | 0224086125 |
| R1-001 | León | Onzonilla | 288185,11 | 4712645,67 | 4687 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | ONZONILLA T1 45 | 0224076206 |
| R1-001 | León | León | 286824,28 | 4716914,63 | 4949 | 13,2 kV | 0 | 0 | 1,08 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | OTERUELO T1 13 | 0224086159 |
| R1-001 | León | León | 286824,28 | 4716914,63 | 4949 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | OTERUELO T1 45 | 0224075202 |
| R1-001 | León | Valderrueda | 338249,02 | 4739101,67 | 4696 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | PUENTE ALMUHEY T1 13 | 0224125034 |
| R1-001 | León | Valderrueda | 338249,02 | 4739101,67 | 4696 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | PUENTE ALMUHEY T1 45 | 0224079209 |
| R1-001 | León | León | 291131,44 | 4716615,29 | 4700 | 20 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | PUENTE CASTRO T1 20 | 0224086129 |
| R1-001 | León | León | 291131,44 | 4716615,29 | 4700 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | PUENTE CASTRO T1 45 | 0224070313 |
| R1-001 | León | León | 291131,44 | 4716615,29 | 4700 | 20 kV | 0 | 0 | 0,31 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | PUENTE CASTRO T2 20 | 0224086128 |
| R1-001 | León | León | 291131,44 | 4716615,29 | 4700 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | PUENTE CASTRO T2 45 | 0224070308 |
| R1-001 | León | Valverde de la Virgen | 276137,59 | 4716416,17 | 4150 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | S MIGUEL CAMINO T1 13 | 0224086160 |
| R1-001 | León | Valverde de la Virgen | 276137,59 | 4716416,17 | 4150 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SAN MIGUEL CAMINO T1 45 | 0224075132 |
| R1-001 | León | Sahagún | 332428,81 | 4692579,84 | 4688 | 20 kV | 0 | 0 | 1,37 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SAHAGUN T1 20 | 0224125042 |
| R1-001 | León | Sahagún | 332428,81 | 4692579,84 | 4688 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SAHAGUN T1 45 | 0224075404 |
| R1-001 | León | Puebla de Lillo | 307235,13 | 4770724,97 | 4235 | 20 kV | 0 | 0 | 1,37 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SALENCIAS T1 20 | 0224125092 |
| R1-001 | León | Puebla de Lillo | 307235,13 | 4770724,97 | 4235 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SALENCIAS T1 45 | 0224071803 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | León | Santas Martas | 305082,23 | 4701017,93 | 4690 | 20 kV | 0 | 0 | 1,28 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SANTAS MARTAS T1 20 | 0224086124 |
| R1-001 | León | Santas Martas | 305082,23 | 4701017,93 | 4690 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SANTAS MARTAS T1 45 | 0224075410 |
| R1-001 | León | San Andrés del Rabanedo | 284084,45 | 4719432,92 | 4945 | 13,2 kV | 0 | 0 | 0,42 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO CAMINO T1 13 | 0224086120 |
| R1-001 | León | San Andrés del Rabanedo | 284084,45 | 4719432,92 | 4945 | 13,2 kV | 0 | 0 | 0,33 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO CAMINO T2 13 | 0224086121 |
| R1-001 | León | San Andrés del Rabanedo | 284084,45 | 4719432,92 | 4945 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO DEL CAMINO T1 45 | 0224070104 |
| R1-001 | León | San Andrés del Rabanedo | 284084,45 | 4719432,92 | 4945 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO DELCAMINO T2 45 | 0224075106 |
| R1-001 | León | Santovenia de la Valdoncina | 287804,05 | 4715691,01 | 4946 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO CERECED T1 45 | 0224072605 |
| R1-001 | León | Santovenia de la Valdoncina | 287804,05 | 4715691,01 | 4946 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO CERECED T2 45 | 0224070911 |
| R1-001 | León | Santovenia de la Valdoncina | 287804,05 | 4715691,01 | 4946 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO CERECEDO T1 13 | 0224086118 |
| R1-001 | León | Santovenia de la Valdoncina | 287804,05 | 4715691,01 | 4946 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | TROBAJO CERECEDO T2 13 | 0224086119 |
| R1-001 | León | León | 290278,63 | 4721404,96 | 4947 | 20 kV | 0 | 0 | 0,08 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | UNIVERSIDAD T1 20 | 0224086130 |
| R1-001 | León | León | 290278,63 | 4721404,96 | 4947 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | UNIVERSIDAD T1 45 | 0224070303 |
| R1-001 | León | León | 290278,63 | 4721404,96 | 4947 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | UNIVERSIDAD T2 45 | 0224075322 |
| R1-001 | León | Garrafe de Torío | 286219,27 | 4734151,19 | 4948 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | URB VENTA TUERTA T1 20 | 0224125082 |
| R1-001 | León | Garrafe de Torío | 286219,27 | 4734151,19 | 4948 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VENTA TUERTA T1 45 | 0224070703 |
| R1-001 | León | Valencia de Don Juan | 292501,93 | 4683600,42 | 4699 | 20 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VALENCIA D JUAN T1 20 | 0224086132 |
| R1-001 | León | Valencia de Don Juan | 292501,93 | 4683600,42 | 4699 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VALENCIA D.JUAN T1 45 | 0224072813 |
| R1-001 | León | Villamañán | 287448,06 | 4688307,75 | 4694 | 20 kV | 0 | 0 | 1,63 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLAMAÑAN T1 20 | 0224086127 |
| R1-001 | León | Villamañán | 287448,06 | 4688307,75 | 4694 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLAMAÑAN T1 45 | 0224072805 |
| R1-001 | León | Villamanín | 282900,83 | 4757636,46 | 4693 | 13,2 kV | 0 | 0 | 1,65 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLAMANIN T1 13 | 0224086111 |
| R1-001 | León | Villamanín | 282900,83 | 4757636,46 | 4693 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLMANIN T1 45 | 0224071314 |
| R1-001 | León | Villaquejida | 285104,3 | 4668537,25 | 4950 | 20 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLAQUEJIDA T1 20 | 0224086103 |
| R1-001 | León | Villaquejida | 285104,3 | 4668537,25 | 4950 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLAQUEJIDA T1 45 | 0224071706 |

## Rioja, La

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Rioja, La | Alfaro | 596582,37 | 4674687,59 | 4223 | 66 kV | 0 | 0 | 11 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | STR YESERAS | 0126952051 |
| R1-001 | Rioja, La | Bañares | 505672,11 | 4701824,14 | 9312 | 66 kV | 19,54 | 0 | 2,19 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | S.S.PROVIF | 0126702025 |
| R1-001 | Rioja, La | Haro | 509427,34 | 4712897,33 | 3325 | 66 kV | 29,42 | 1 | 0 | 0 | 31,8 | 5 | | | HARO 220 | 0 | 0 | (2) | HARO 66.000 | 0034030030 |
| R1-001 | Rioja, La | Logroño | 541918,16 | 4700751,12 | 3074 | 66 kV | 59,4 | 1 | 14,23 | 0,7 | 58,2 | 0 | | | LOGROÑO 220 | 0 | 0 | (2) | LOGROÑO 66.000 | 0034030065 |
| R1-001 | Rioja, La | Logroño | 541918,16 | 4700751,12 | 3074 | 13,2 kV | 12,64 | 0 | 15,12 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LOGRONO T51 | 0126123521 |
| R1-001 | Rioja, La | Logroño | 541918,16 | 4700751,12 | 3074 | 13,2 kV | 16,27 | 0 | 11,09 | 0 | 0 | 14,78 | | | LOGROÑO 220 | 0 | 0 | | LOGRONO T52 | 0126113212 |
| R1-001 | Rioja, La | Quel | 580928,85 | 4681126,61 | 3121 | 66 kV | 0 | 1 | 59,42 | 30 | 56,02 | 0 | | | QUEL 220 | 0 | 0 | (2) | QUEL 66.000 | 0034030075 |
| R1-001 | Rioja, La | Arrúbal | 561510,72 | 4696428,52 | 3126 | 66 kV | 0 | 1 | 96,1 | 26,4 | 24 | 0 | | | SEQUERO 220 | 0 | 1 | (2) | SEQUERO 66.000 | 0034030090 |
| R1-001 | Rioja, La | Agoncillo | 558603,31 | 4698821,77 | 4712 | 13,2 kV | 0 | 0 | 4,46 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | AGONCILL T1 | 0126113146 |
| R1-001 | Rioja, La | Agoncillo | 558603,31 | 4698821,77 | 4712 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | AGONCILL T1 | 0126904114 |
| R1-001 | Rioja, La | Agoncillo | 558603,31 | 4698821,77 | 4712 | 13,2 kV | 0 | 1 | 0,36 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | (2) | AGONCILL T2 | 0126113148 |
| R1-001 | Rioja, La | Agoncillo | 558603,31 | 4698821,77 | 4712 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | AGONCILL T2 | 0126904113 |
| R1-001 | Rioja, La | Albelda de Iregua | 542540,39 | 4690687,22 | 4162 | 13,2 kV | 0 | 0 | 5,01 | 0 | 0 | 4,95 | | | LOGROÑO 220 | 0 | 0 | | ALBELDA T1 | 0126113150 |
| R1-001 | Rioja, La | Albelda de Iregua | 542540,39 | 4690687,22 | 4162 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | ALBELDA T1 | 0126809118 |
| R1-001 | Rioja, La | Albelda de Iregua | 542540,39 | 4690687,22 | 4162 | 13,2 kV | 0 | 0 | 4,97 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | ALBELDA T2 | 0126127407 |
| R1-001 | Rioja, La | Albelda de Iregua | 542540,39 | 4690687,22 | 4162 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | ALBELDA T2 | 0126903033 |
| R1-001 | Rioja, La | Alfaro | 602215,34 | 4670078,23 | 4637 | 13,2 kV | 0 | 0 | 2,74 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | ALFARO T1 | 0126103822 |
| R1-001 | Rioja, La | Alfaro | 602215,34 | 4670078,23 | 4637 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | ALFARO T1 | 0126502029 |
| R1-001 | Rioja, La | Alfaro | 602215,34 | 4670078,23 | 4637 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | ALFARO T2 | 0126103821 |
| R1-001 | Rioja, La | Alfaro | 602215,34 | 4670078,23 | 4637 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | ALFARO T2 | 0126502030 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Rioja, La | Arnedo | 575028,77 | 4675590,9 | 4630 | 13,2 kV | 0 | 0 | 1,48 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | ARNEDO T1 | 0126113154 |
| R1-001 | Rioja, La | Arnedo | 575028,77 | 4675590,9 | 4630 | 66 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | ARNEDO T1 | 0126957006 |
| R1-001 | Rioja, La | Arnedo | 575028,77 | 4675590,9 | 4630 | 13,2 kV | 0 | 1 | 0,57 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | ARNEDO T2 | 0126113156 |
| R1-001 | Rioja, La | Arnedo | 575028,77 | 4675590,9 | 4630 | 66 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | ARNEDO T2 | 0126956005 |
| R1-001 | Rioja, La | Baños de Río Tobía | 519570,49 | 4687482,62 | 4624 | 13,2 kV | 0 | 0 | 4 | 1,5 | 0 | 0 | | | HARO 220 | 0 | 0 | | BRTOBIA T1 | 0126113158 |
| R1-001 | Rioja, La | Baños de Río Tobía | 519570,49 | 4687482,62 | 4624 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | BRTOBIA T1 | 0126811301 |
| R1-001 | Rioja, La | Baños de Río Tobía | 519570,49 | 4687482,62 | 4624 | 13,2 kV | 0 | 0 | 4,46 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | BRTOBIA T2 | 0126113160 |
| R1-001 | Rioja, La | Baños de Río Tobía | 519570,49 | 4687482,62 | 4624 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | BRTOBIA T2 | 0126811302 |
| R1-001 | Rioja, La | Briones | 516267,8 | 4710497,55 | 4033 | 13,2 kV | 7,99 | 0 | 0,84 | 0,35 | 0 | 4 | | | HARO 220 | 0 | 0 | | BRIONES T1 | 0126131212 |
| R1-001 | Rioja, La | Briones | 516267,8 | 4710497,55 | 4033 | 66 kV | 29,42 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | BRIONES T1 | 0126812023 |
| R1-001 | Rioja, La | Briones | 516267,8 | 4710497,55 | 4033 | 66 kV | 29,42 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | BRIONES T2 | 0126812022 |
| R1-001 | Rioja, La | Calahorra | 584204,67 | 4683934,34 | 4629 | 13,2 kV | 0 | 0 | 0,16 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CALAHORR T1 | 0126113162 |
| R1-001 | Rioja, La | Calahorra | 584204,67 | 4683934,34 | 4629 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CALAHORR T1 | 0126951025 |
| R1-001 | Rioja, La | Calahorra | 584204,67 | 4683934,34 | 4629 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CALAHORR T2 | 0126113164 |
| R1-001 | Rioja, La | Calahorra | 584204,67 | 4683934,34 | 4629 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CALAHORR T2 | 0126951027 |
| R1-001 | Rioja, La | Logroño | 548119,61 | 4702653,06 | 4617 | 13,2 kV | 0 | 0 | 2,66 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CANTABRI T1 | 0126113166 |
| R1-001 | Rioja, La | Logroño | 548119,61 | 4702653,06 | 4617 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CANTABRI T1 | 0126804113 |
| R1-001 | Rioja, La | Logroño | 548119,61 | 4702653,06 | 4617 | 13,2 kV | 0 | 0 | 2,8 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CANTABRI T2 | 0126113168 |
| R1-001 | Rioja, La | Logroño | 548119,61 | 4702653,06 | 4617 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CANTABRI T2 | 0126805104 |
| R1-001 | Rioja, La | Casalarreina | 507421,51 | 4709748,74 | 4976 | 13,2 kV | 3,61 | 0 | 5,71 | 2,5 | 0 | 1 | | | HARO 220 | 0 | 0 | | CASALARR T1 | 0126113264 |
| R1-001 | Rioja, La | Casalarreina | 507421,51 | 4709748,74 | 4976 | 66 kV | 29,42 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | CASALARRE T1 | 0126701009 |
| R1-001 | Rioja, La | Logroño | 545857,95 | 4700655,51 | 4619 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASCAJOS T1 | 0126113176 |
| R1-001 | Rioja, La | Logroño | 545857,95 | 4700655,51 | 4619 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASCAJOS T1 | 0126806110 |
| R1-001 | Rioja, La | Logroño | 545857,95 | 4700655,51 | 4619 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASCAJOS T2 | 0126113178 |
| R1-001 | Rioja, La | Logroño | 545857,95 | 4700655,51 | 4619 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CASCAJOS T2 | 0126807016 |
| R1-001 | Rioja, La | Cenicero | 530362,42 | 4703511,25 | 4626 | 13,2 kV | 0 | 0 | 4,55 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CENICERO T1 | 0126113180 |
| R1-001 | Rioja, La | Cenicero | 530362,42 | 4703511,25 | 4626 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CENICERO T1 | 0126801204 |
| R1-001 | Rioja, La | Cirueña | 508538,52 | 4695915,76 | 4193 | 13,2 kV | 2,61 | 0 | 2 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | CIRUENA T1 | 0126113182 |
| R1-001 | Rioja, La | Cirueña | 508538,52 | 4695915,76 | 4193 | 66 kV | 12,96 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | CIRUENA T1 | 0126811401 |
| R1-001 | Rioja, La | Cirueña | 508538,52 | 4695915,76 | 4193 | 13,2 kV | 0,63 | 0 | 2,8 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | CIRUENA T2 | 0126113184 |
| R1-001 | Rioja, La | Cirueña | 508538,52 | 4695915,76 | 4193 | 66 kV | 12,96 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | CIRUENA T2 | 0126811402 |
| R1-001 | Rioja, La | Ezcaray | 498927,7 | 4684487,72 | 5135 | 13,2 kV | 13,61 | 0 | 0,31 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | EZCARAY T1 | 0126113186 |
| R1-001 | Rioja, La | Ezcaray | 498927,7 | 4684487,72 | 5135 | 66 kV | 13,61 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | EZCARAY T1 | 0126811507 |
| R1-001 | Rioja, La | Haro | 511829,78 | 4714351,51 | 4621 | 13,2 kV | 12,69 | 0 | 5,34 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SANJOSE T1 | 0126113242 |
| R1-001 | Rioja, La | Haro | 511829,78 | 4714351,51 | 4621 | 66 kV | 17,65 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SANJOSE T1 | 0126801035 |
| R1-001 | Rioja, La | Haro | 511829,78 | 4714351,51 | 4621 | 13,2 kV | 7,96 | 0 | 10,6 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SANJOSE T2 | 0126113244 |
| R1-001 | Rioja, La | Haro | 511829,78 | 4714351,51 | 4621 | 66 kV | 17,65 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SANJOSE T2 | 0126801034 |
| R1-001 | Rioja, La | Arnedo | 580408,73 | 4681762,32 | 4102 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | LAMAJA T1 | 0126113190 |
| R1-001 | Rioja, La | Arnedo | 580408,73 | 4681762,32 | 4102 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | LAMAJA T1 | 0126958033 |
| R1-001 | Rioja, La | Arnedo | 580408,73 | 4681762,32 | 4102 | 13,2 kV | 0 | 1 | 2,66 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | LAMAJA T2 | 0126113192 |
| R1-001 | Rioja, La | Arnedo | 580408,73 | 4681762,32 | 4102 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | LAMAJA T2 | 0126957012 |
| R1-001 | Rioja, La | Alfaro | 605047,11 | 4667891,45 | 4101 | 13,2 kV | 0 | 0 | 2,16 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | LA_SENDA T1 | 0126131218 |
| R1-001 | Rioja, La | Alfaro | 605047,11 | 4667891,45 | 4101 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | LA_SENDA T2 | 0126131219 |
| R1-001 | Rioja, La | Alfaro | 605047,11 | 4667891,45 | 4101 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | SENDA TF1 | 0126508003 |
| R1-001 | Rioja, La | Alfaro | 605047,11 | 4667891,45 | 4101 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | SENDA TF2 | 0126507003 |
| R1-001 | Rioja, La | Cervera del Río Alhama | 589106,22 | 4656082,45 | 4495 | 13,2 kV | 0 | 0 | 1,15 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | LARRATE T1 | 0126099715 |
| R1-001 | Rioja, La | Cervera del Río Alhama | 589106,22 | 4656082,45 | 4495 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | LARRATE T1 | 0126502035 |
| R1-001 | Rioja, La | Cervera del Río Alhama | 589106,22 | 4656082,45 | 4495 | 13,2 kV | 0 | 1 | 5,34 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | (2) | LARRATE T2 | 0126099315 |
| R1-001 | Rioja, La | Cervera del Río Alhama | 589106,22 | 4656082,45 | 4495 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | LARRATE T2 | 0126610024 |
| R1-001 | Rioja, La | Logroño | 547212,07 | 4703523,84 | 4236 | 13,2 kV | 0 | 0 | 5,11 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LASCANAS T1 | 0126113198 |
| R1-001 | Rioja, La | Logroño | 547212,07 | 4703523,84 | 4236 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LASCANAS T1 | 0126813101 |
| R1-001 | Rioja, La | Logroño | 547212,07 | 4703523,84 | 4236 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LASCANAS T2 | 0126113200 |
| R1-001 | Rioja, La | Logroño | 547212,07 | 4703523,84 | 4236 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LASCANAS T2 | 0126814101 |
| R1-001 | Rioja, La | Logroño | 544312,85 | 4703184,13 | 5016 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LANORIAS T1 | 0126113194 |
| R1-001 | Rioja, La | Logroño | 544312,85 | 4703184,13 | 5016 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LANORIAS T1 | 0126804103 |
| R1-001 | Rioja, La | Logroño | 544312,85 | 4703184,13 | 5016 | 13,2 kV | 0 | 0 | 1,25 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LANORIAS T2 | 0126113196 |
| R1-001 | Rioja, La | Logroño | 544312,85 | 4703184,13 | 5016 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LANORIAS T2 | 0126805110 |
| R1-001 | Rioja, La | Navarrete | 534809,97 | 4698626,65 | 4187 | 13,2 kV | 0 | 0 | 6,1 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LENTISCA T1 | 0126113202 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Rioja, La | Navarrete | 534809,97 | 4698626,65 | 4187 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LENTISCA T1 | 0126810205 |
| R1-001 | Rioja, La | Navarrete | 534809,97 | 4698626,65 | 4187 | 13,2 kV | 0 | 0 | 0,43 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LENTISCA T2 | 0126127401 |
| R1-001 | Rioja, La | Navarrete | 534809,97 | 4698626,65 | 4187 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | LENTISCA T2 | 0126810204 |
| R1-001 | Rioja, La | Logroño | 543793,96 | 4698490,75 | 4231 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | PALETONE T1 | 0126575588 |
| R1-001 | Rioja, La | Logroño | 543793,96 | 4698490,75 | 4231 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | PALETONES T1 | 0126807023 |
| R1-001 | Rioja, La | Mansilla de la Sierra | 507301,01 | 4667470,06 | 5217 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | MANSILLA T1 | 0126123463 |
| R1-001 | Rioja, La | Mansilla de la Sierra | 507301,01 | 4667470,06 | 5217 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | MANSILLA T1 | 0126810106 |
| R1-001 | Rioja, La | Nájera | 522930,74 | 4696993,3 | 4623 | 13,2 kV | 0 | 0 | 5,8 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | NAJERA T1 | 0126113216 |
| R1-001 | Rioja, La | Nájera | 522930,74 | 4696993,3 | 4623 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | NAJERA T1 | 0126812202 |
| R1-001 | Rioja, La | Nájera | 522930,74 | 4696993,3 | 4623 | 13,2 kV | 0 | 0 | 2,58 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | NAJERA T2 | 0126113218 |
| R1-001 | Rioja, La | Nájera | 522930,74 | 4696993,3 | 4623 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | NAJERA T2 | 0126812203 |
| R1-001 | Rioja, La | Logroño | 545822,45 | 4704531,08 | 4620 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | OYON T1 | 0101804107 |
| R1-001 | Rioja, La | Logroño | 545822,45 | 4704531,08 | 4620 | 13,2 kV | 0 | 0 | 0,85 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | OYON T1 | 0126113220 |
| R1-001 | Rioja, La | Logroño | 545822,45 | 4704531,08 | 4620 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | OYON T2 | 0101804106 |
| R1-001 | Rioja, La | Logroño | 545822,45 | 4704531,08 | 4620 | 13,2 kV | 0 | 0 | 3,4 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | OYON T2 | 0126113222 |
| R1-001 | Rioja, La | Viguera | 536033,19 | 4682709,79 | 4627 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | PANZARES T1 | 0126113224 |
| R1-001 | Rioja, La | Viguera | 536033,19 | 4682709,79 | 4627 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | PANZARES T1 | 0126809111 |
| R1-001 | Rioja, La | Viguera | 536033,19 | 4682709,79 | 4627 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | PANZARES T2 | 0126809122 |
| R1-001 | Rioja, La | Viguera | 536033,19 | 4682709,79 | 4627 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | PANZARES T2 | 0126113226 |
| R1-001 | Rioja, La | Pradejón | 579367,51 | 4685971,18 | 4977 | 13,2 kV | 0 | 1 | 3,79 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | PRADEJON T1 | 0126113228 |
| R1-001 | Rioja, La | Pradejón | 579367,51 | 4685971,18 | 4977 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | PRADEJÓN T1 | 0126961007 |
| R1-001 | Rioja, La | Pradejón | 579367,51 | 4685971,18 | 4977 | 13,2 kV | 0 | 0 | 4,02 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | PRADEJON T2 | 0126127405 |
| R1-001 | Rioja, La | Pradejón | 579367,51 | 4685971,18 | 4977 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | PRADEJON T2 | 0126961006 |
| R1-001 | Rioja, La | Calahorra | 588129,39 | 4681441,13 | 4188 | 13,2 kV | 0 | 1 | 1,63 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | RECUENCO T1 | 0126113230 |
| R1-001 | Rioja, La | Calahorra | 588129,39 | 4681441,13 | 4188 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RECUENCO T1 | 0126954003 |
| R1-001 | Rioja, La | Calahorra | 588129,39 | 4681441,13 | 4188 | 13,2 kV | 0 | 0 | 1,16 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RECUENCO T2 | 0126113232 |
| R1-001 | Rioja, La | Calahorra | 588129,39 | 4681441,13 | 4188 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RECUENCO T2 | 0126955004 |
| R1-001 | Rioja, La | Rincón de Soto | 594150,55 | 4675856,24 | 4628 | 13,2 kV | 0 | 0 | 2,54 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RINCSOTO T1 | 0126113234 |
| R1-001 | Rioja, La | Rincón de Soto | 594150,55 | 4675856,24 | 4628 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RINCSOTO T1 | 0126952010 |
| R1-001 | Rioja, La | Rincón de Soto | 594150,55 | 4675856,24 | 4628 | 13,2 kV | 0 | 0 | 3,75 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RINCSOTO T2 | 0126113236 |
| R1-001 | Rioja, La | Rincón de Soto | 594150,55 | 4675856,24 | 4628 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | RINCSOTO T2 | 0126952009 |
| R1-001 | Rioja, La | Calahorra | 585636,29 | 4686030,73 | 4631 | 13,2 kV | 0 | 0 | 2,19 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | SADRIAN T1 | 0126113240 |
| R1-001 | Rioja, La | Calahorra | 585636,29 | 4686030,73 | 4631 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | SADRIAN T1 | 0126952044 |
| R1-001 | Rioja, La | Calahorra | 585636,29 | 4686030,73 | 4631 | 13,2 kV | 0 | 0 | 7,51 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | SADRIAN T2 | 0126113238 |
| R1-001 | Rioja, La | Calahorra | 585636,29 | 4686030,73 | 4631 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | SADRIAN T2 | 0126962012 |
| R1-001 | Rioja, La | Santo Domingo de la Calzada | 504119,14 | 4699363,98 | 4622 | 66 kV | 23,01 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SDOMING T1 | 0126702040 |
| R1-001 | Rioja, La | Santo Domingo de la Calzada | 504119,14 | 4699363,98 | 4622 | 66 kV | 23,01 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SDOMING T2 | 0126702039 |
| R1-001 | Rioja, La | Santo Domingo de la Calzada | 504119,14 | 4699363,98 | 4622 | 13,2 kV | 4,33 | 0 | 2,97 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SDOMINGO T1 | 0126113246 |
| R1-001 | Rioja, La | Santo Domingo de la Calzada | 504119,14 | 4699363,98 | 4622 | 13,2 kV | 7 | 0 | 0 | 0 | 0 | 0 | | | HARO 220 | 0 | 0 | | SDOMINGO T2 | 0126113248 |
| R1-001 | Rioja, La | Logroño | 548221,11 | 4700675,84 | 4618 | 13,2 kV | 0 | 0 | 0,33 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | VAREA T1 | 0126113251 |
| R1-001 | Rioja, La | Logroño | 548221,11 | 4700675,84 | 4618 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | VAREA T1 | 0126905106 |
| R1-001 | Rioja, La | Logroño | 548221,11 | 4700675,84 | 4618 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VAREA T2 | 0126113253 |
| R1-001 | Rioja, La | Logroño | 548221,11 | 4700675,84 | 4618 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VAREA T2 | 0126903008 |
| R1-001 | Rioja, La | Villamediana de Iregua | 547693,76 | 4697930,08 | 5222 | 13,2 kV | 0 | 0 | 1,8 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VMEDIANA T1 | 0126113259 |
| R1-001 | Rioja, La | Villamediana de Iregua | 547693,76 | 4697930,08 | 5222 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VMEDIANA T1 | 0126809020 |
| R1-001 | Rioja, La | Villamediana de Iregua | 547693,76 | 4697930,08 | 5222 | 13,2 kV | 0 | 0 | 0,63 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VMEDIANA T2 | 0126113261 |
| R1-001 | Rioja, La | Villamediana de Iregua | 547693,76 | 4697930,08 | 5222 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VMEDIANA T2 | 0126809018 |

## Lugo

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Lugo | Quiroga | 152706,49 | 4701948,36 | 3258 | 132 kV | 0 | 0 | 38,4 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | MONTEFUR 132.00 | 0015001097 |
| R1-001 | Lugo | Quiroga | 156544,95 | 4701543,09 | 3158 | 132 kV | 0 | 0 | 12,5 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | S.MARTIN 132.00 | 0015001146 |
| R1-001 | Lugo | Ribas de Sil | 150302,06 | 4709191,47 | 3170 | 132 kV | 0 | 0 | 36,6 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | SEQUEIRO 132.00 | 0015001157 |

(2) Nudo de transporte en concurso de generación

# Madrid

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Getafe | 440377,31 | 4461702,42 | 4030 | 45 kV | 1,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SMR DIESEL A | 0528046691 |
| R1-001 | Madrid | Getafe | 440377,31 | 4461702,42 | 4030 | 45 kV | 6,17 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | SMR DIESEL B | 0528046583 |
| R1-001 | Madrid | Alcobendas | 443954,63 | 4487254,3 | 4457 | 66 kV | 3,1 | 1 | 0 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | (2) | EQUINIX 66.000 | 0021048020 |
| R1-001 | Madrid | Getafe | 440999,49 | 4462220,49 | 4023 | 45 kV | 25,73 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SMR HERRER A | 0528046765 |
| R1-001 | Madrid | Getafe | 440999,49 | 4462220,49 | 4023 | 45 kV | 28,09 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SMR HERRER B | 0528046660 |
| R1-001 | Madrid | Pinto | 440174,48 | 4456612,87 | 4019 | 45 kV | 1,97 | 0 | 27 | 0 | 0 | 27 | | | RETAMAR 220 | 0 | 0 | | SMR TENE2 BA | 0528046701 |
| R1-001 | Madrid | Pinto | 440174,48 | 4456612,87 | 4019 | 45 kV | 20,18 | 0 | 0 | 0 | 0 | 0 | | | VILLAVERDE PM 220 | 0 | 0 | | SMR TENE2 BB | 0528046593 |
| R1-001 | Madrid | Madrid | 435382,7 | 4470999,48 | 4226 | 45 kV | 19,92 | 0 | 0 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | SMR MAQUE A1 | 0528000207 |
| R1-001 | Madrid | Madrid | 440415,27 | 4465615,49 | 4227 | 45 kV | 38,97 | 0 | 0 | 0 | 0 | 0 | | | VILLAVERDE PM 220 | 0 | 0 | | SMR EUST BA1 | 0528049081 |
| R1-001 | Madrid | Madrid | 440415,27 | 4465615,49 | 4227 | 45 kV | 38,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SMR EUST BA2 | 0528049079 |
| R1-001 | Madrid | Madrid | 440415,27 | 4465615,49 | 4227 | 45 kV | 38,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SMR EUST BA3 | 0528046424 |
| R1-001 | Madrid | Madrid | 436455,45 | 4468530,69 | 3896 | 15 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | AGUACATE 220 | 0 | 0 | | AGUACATE T1 | 0528088439 |
| R1-001 | Madrid | Madrid | 436455,45 | 4468530,69 | 3896 | 15 kV | 24,72 | 0 | 11,42 | 0,1 | 0 | 0 | | | AGUACATE 220 | 0 | 0 | | AGUACATE T2 | 0528088470 |
| R1-001 | Madrid | Madrid | 436455,45 | 4468530,69 | 3896 | 15 kV | 25,92 | 0 | 10,08 | 0 | 0 | 0 | | | AGUACATE 220 | 0 | 0 | | AGUACATE T3 | 0528088471 |
| R1-001 | Madrid | Alcalá de Henares | 468127,95 | 4483398,58 | 3637 | 132 kV | 0 | 0 | 0,38 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALCALA 132.00 | 0025004007 |
| R1-001 | Madrid | Alcalá de Henares | 468127,95 | 4483398,58 | 3637 | 20 kV | 0 | 0 | 1,51 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALCALA T1 | 0528088483 |
| R1-001 | Madrid | Alcalá de Henares | 468127,95 | 4483398,58 | 3637 | 20 kV | 0 | 0 | 0,32 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALCALA T2 | 0528088622 |
| R1-001 | Madrid | Alcalá de Henares | 468127,95 | 4483398,58 | 3637 | 20 kV | 0 | 0 | 0,89 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | ALCALA T3 | 0528088621 |
| R1-001 | Madrid | Alcobendas | 444879,56 | 4488883,72 | 3227 | 20 kV | 33,76 | 0 | 1,37 | 0 | 0 | 0 | | | ALCOBENDAS PM 220 | 0 | 0 | | ALCOBE.M T1 | 0528088872 |
| R1-001 | Madrid | Alcobendas | 444879,56 | 4488883,72 | 3227 | 20 kV | 34,86 | 0 | 0,16 | 0 | 0 | 0 | | | ALCOBENDAS PM 220 | 0 | 0 | | ALCOBE.M T2 | 0528088873 |
| R1-001 | Madrid | Alcobendas | 444879,56 | 4488883,72 | 3227 | 20 kV | 34,13 | 0 | 0,96 | 0 | 0 | 0 | | | ALCOBENDAS PM 220 | 0 | 0 | | ALCOBE.M T3 | 0528088874 |
| R1-001 | Madrid | Algete | 453298,21 | 4493722,16 | 3210 | 66 kV | 0 | 1 | 0 | 40 | 0 | 0 | | | ALGETE 220 | 0 | 0 | (2) | ALGETE | 0021031578 |
| R1-001 | Madrid | Algete | 453298,21 | 4493722,16 | 3210 | 20 kV | 0 | 0 | 17,6 | 0 | 0 | 0 | | | ALGETE 220 | 0 | 0 | | ALGETE T3 | 0528089194 |
| R1-001 | Madrid | Algete | 453298,21 | 4493722,16 | 3210 | 20 kV | 0 | 0 | 19,65 | 0 | 0 | 0 | | | ALGETE 220 | 0 | 0 | | ALGETE T4 | 0528557228 |
| R1-001 | Madrid | Madrid | 439099,76 | 4470901,03 | 3316 | 15 kV | 34,96 | 0 | 0,04 | 0 | 0 | 0 | | | ANTONIO LEYVA PM 220 | 0 | 0 | | A.LEYV.M T1 | 0528088895 |
| R1-001 | Madrid | Madrid | 439099,76 | 4470901,03 | 3316 | 15 kV | 34,64 | 0 | 0,4 | 0 | 0 | 0 | | | ANTONIO LEYVA PM 220 | 0 | 0 | | A.LEYV.M T2 | 0528088896 |
| R1-001 | Madrid | Madrid | 439099,76 | 4470901,03 | 3316 | 15 kV | 34,91 | 0 | 0,1 | 0 | 0 | 0 | | | ANTONIO LEYVA PM 220 | 0 | 0 | | A.LEYV.M T3 | 0528088897 |
| R1-001 | Madrid | Madrid | 431647,77 | 4479639,11 | 3618 | 20 kV | 25,89 | 0 | 10,12 | 0 | 0 | 10 | | | ARAVACA 220 | 0 | 0 | | ARAVACA T1 | 0528088158 |
| R1-001 | Madrid | Madrid | 431647,77 | 4479639,11 | 3618 | 20 kV | 34,9 | 0 | 0,11 | 0 | 0 | 0 | | | ARAVACA 220 | 0 | 0 | | ARAVACA T2 | 0528088157 |
| R1-001 | Madrid | Madrid | 431647,77 | 4479639,11 | 3618 | 20 kV | 26 | 0 | 10 | 0 | 0 | 0 | | | ARAVACA 220 | 0 | 0 | | ARAVACA T3 | 0528088598 |
| R1-001 | Madrid | Torrejón de Ardoz | 459066,61 | 4477002,72 | 3560 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 1 | | ARDOZ 132.00 | 0025004027 |
| R1-001 | Madrid | Torrejón de Ardoz | 459066,61 | 4477002,72 | 3560 | 20 kV | 22,43 | 0 | 13,96 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | ARDOZ.N T5 | 0528088419 |
| R1-001 | Madrid | Torrejón de Ardoz | 459066,61 | 4477002,72 | 3560 | 20 kV | 22,59 | 0 | 13,79 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | ARDOZ.N T6 | 0528088420 |
| R1-001 | Madrid | Torrejón de Ardoz | 459066,61 | 4477002,72 | 3560 | 20 kV | 29,31 | 0 | 6,32 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | ARDOZ.N T7 | 0528088421 |
| R1-001 | Madrid | Madrid | 440363,77 | 4471956,58 | 3315 | 15 kV | 34,99 | 0 | 0,01 | 0 | 0 | 0 | | | ARGANZUELA 220 | 0 | 0 | | ARGANZUE T1 | 0528088514 |
| R1-001 | Madrid | Madrid | 440363,77 | 4471956,58 | 3315 | 15 kV | 34,85 | 0 | 0,17 | 0 | 0 | 0 | | | ARGANZUELA 220 | 0 | 0 | | ARGANZUE T2 | 0528088516 |
| R1-001 | Madrid | Madrid | 440363,77 | 4471956,58 | 3315 | 15 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | ARGANZUELA 220 | 0 | 0 | | ARGANZUE T3 | 0528088517 |
| R1-001 | Madrid | Madrid | 439177,48 | 4475606,12 | 3542 | 132 kV | 316,78 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | ARGUELLE 132.00 | 0021004033 |
| R1-001 | Madrid | Madrid | 439177,48 | 4475606,12 | 3542 | 15 kV | 28 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | ARGUELLE T1 | 0528542415 |
| R1-001 | Madrid | Madrid | 439177,48 | 4475606,12 | 3542 | 15 kV | 27,91 | 0 | 0,1 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | ARGUELLE T2 | 0528542428 |
| R1-001 | Madrid | Madrid | 439177,48 | 4475606,12 | 3542 | 15 kV | 28 | 0 | 0,01 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | ARGUELLE T3 | 0528542438 |
| R1-001 | Madrid | Alcobendas | 449488,9 | 4487498,09 | 3631 | 20 kV | 34,81 | 0 | 0,21 | 0 | 0 | 0 | | | ARROYO DE LA VEGA 220 | 0 | 0 | | ARROYO.V T1 | 0528088218 |
| R1-001 | Madrid | Alcobendas | 449488,9 | 4487498,09 | 3631 | 20 kV | 21,7 | 0 | 5,05 | 0 | 0 | 0 | | | ARROYO DE LA VEGA 220 | 0 | 0 | | ARROYO.V T21 | 0528088522 |
| R1-001 | Madrid | Alcobendas | 449488,9 | 4487498,09 | 3631 | 20 kV | 21,75 | 0 | 5 | 0 | 0 | 0 | | | ARROYO DE LA VEGA 220 | 0 | 0 | | ARROYO.V T22 | 0528088562 |
| R1-001 | Madrid | Alcobendas | 449488,9 | 4487498,09 | 3631 | 20 kV | 29,6 | 0 | 6 | 0 | 0 | 0 | | | ARROYO DE LA VEGA 220 | 0 | 0 | | ARROYO.V T4 | 0528088219 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Madrid | 441622,33 | 4475418,55 | 3506 | 132 kV | 218,67 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | AYALA 132.00 | 0021004042 |
| R1-001 | Madrid | Madrid | 441622,33 | 4475418,55 | 3506 | 15 kV | 20,96 | 0 | 0,05 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | AYALA T11 | 0528089428 |
| R1-001 | Madrid | Madrid | 441622,33 | 4475418,55 | 3506 | 15 kV | 21 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | AYALA T12 | 0528089429 |
| R1-001 | Madrid | Madrid | 441622,33 | 4475418,55 | 3506 | 15 kV | 21 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | AYALA T21 | 0528089426 |
| R1-001 | Madrid | Madrid | 441622,33 | 4475418,55 | 3506 | 15 kV | 21 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | AYALA T22 | 0528089427 |
| R1-001 | Madrid | Boadilla del Monte | 422880,23 | 4473460,27 | 3897 | 20 kV | 27,5 | 0 | 0,04 | 0 | 0 | 0 | | | BOADILLA 220 | 1 | 0 | | BOADILLA T1 | 0528065013 |
| R1-001 | Madrid | Boadilla del Monte | 422880,23 | 4473460,27 | 3897 | 20 kV | 20,51 | 0 | 16,11 | 0 | 0 | 0 | | | BOADILLA 220 | 0 | 0 | | BOADILLA T2 | 0528066565 |
| R1-001 | Madrid | Getafe | 436207,09 | 4462464,34 | 3320 | 15 kV | 6,58 | 0 | 31,58 | 0 | 0 | 0 | | | BUENAVISTA 220 | 0 | 0 | | BUENAVIS T1 | 0528066723 |
| R1-001 | Madrid | Getafe | 436207,09 | 4462464,34 | 3320 | 15 kV | 12,54 | 0 | 24,95 | 0 | 0 | 5 | | | BUENAVISTA 220 | 0 | 0 | | BUENAVIS T2 | 0528066725 |
| R1-001 | Madrid | Fuenlabrada | 430564,67 | 4460411,6 | 3224 | 15 kV | 6,88 | 0 | 20,75 | 0 | 0 | 9,9 | | | CAMINO FREGACEDOS 220 | 0 | 0 | | C.FREGAC T1 | 0528066727 |
| R1-001 | Madrid | Fuenlabrada | 430564,67 | 4460411,6 | 3224 | 15 kV | 0,46 | 0 | 38,38 | 0 | 0 | 5 | | | CAMINO FREGACEDOS 220 | 0 | 0 | | C.FREGAC T2 | 0528066729 |
| R1-001 | Madrid | Fuenlabrada | 430564,67 | 4460411,6 | 3224 | 15 kV | 8 | 0 | 19,5 | 0 | 0 | 5 | | | CAMINO FREGACEDOS 220 | 0 | 0 | | C.FREGAC T3 | 0528066731 |
| R1-001 | Madrid | Madrid | 443330 | 4479135,6 | 3632 | 132 kV | 179,74 | 0 | 0 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | CHAMARTI 132.00 | 0021004071 |
| R1-001 | Madrid | Madrid | 443330 | 4479135,6 | 3632 | 15 kV | 27,92 | 0 | 0,09 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | CHAMARTI T1 | 0528485391 |
| R1-001 | Madrid | Madrid | 443330 | 4479135,6 | 3632 | 15 kV | 27,93 | 0 | 0,08 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | CHAMARTI T2 | 0528485392 |
| R1-001 | Madrid | Alcalá de Henares | 471012,02 | 4485502,44 | 3110 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CISNEROS 220 | 0 | 0 | | CISNEROS 132.00 | 0025004320 |
| R1-001 | Madrid | Madrid | 438169,99 | 4478887,64 | 3306 | 132 kV | 172,23 | 1 | 0 | 0 | 0 | 10 | | | EL PILAR PM 220 | 0 | 0 | (2) | C.UNIVER 132.00 | 0021009055 |
| R1-001 | Madrid | Madrid | 438169,99 | 4478887,64 | 3306 | 15 kV | 27,92 | 0 | 0,09 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | UNIVER.M T1 | 0528088871 |
| R1-001 | Madrid | Madrid | 438169,99 | 4478887,64 | 3306 | 15 kV | 27,86 | 0 | 0,16 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | UNIVER.M T2 | 0528088870 |
| R1-001 | Madrid | Daganzo de Arriba | 459441,73 | 4489300,67 | 3214 | 20 kV | 11,46 | 0 | 26,15 | 0 | 0 | 0 | | | DAGANZO 220 | 0 | 0 | | DAGANZO T1 | 0528088220 |
| R1-001 | Madrid | Daganzo de Arriba | 459441,73 | 4489300,67 | 3214 | 20 kV | 15,65 | 0 | 21,5 | 0 | 0 | 0 | | | DAGANZO 220 | 0 | 0 | | DAGANZO T2 | 0528088492 |
| R1-001 | Madrid | Madrid | 441579,16 | 4481187,43 | 3270 | 20 kV | 34,88 | 0 | 0,13 | 0 | 0 | 0 | | | DEPORTIVA 220 | 0 | 0 | | DEPORTIV T1 | 0528088442 |
| R1-001 | Madrid | Madrid | 441579,16 | 4481187,43 | 3270 | 20 kV | 34,94 | 0 | 0,07 | 0 | 0 | 0 | | | DEPORTIVA 220 | 0 | 0 | | DEPORTIV T2 | 0528088453 |
| R1-001 | Madrid | Madrid | 440609,51 | 4480596,52 | 3307 | 132 kV | 225,37 | 0 | 0 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | EL PILAR 132.00 | 0021004087 |
| R1-001 | Madrid | Madrid | 440609,51 | 4480596,52 | 3307 | 20 kV | 34,86 | 0 | 0,15 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | PILAR.M T1 | 0528088722 |
| R1-001 | Madrid | Madrid | 440609,51 | 4480596,52 | 3307 | 20 kV | 34,91 | 0 | 0,1 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | PILAR.M T2 | 0528088723 |
| R1-001 | Madrid | Madrid | 440609,51 | 4480596,52 | 3307 | 15 kV | 34,95 | 0 | 0,06 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | PILAR.M T3 | 0528088724 |
| R1-001 | Madrid | Madrid | 440609,51 | 4480596,52 | 3307 | 15 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | PILAR.M T4 | 0528088721 |
| R1-001 | Madrid | Las Rozas de Madrid | 426603,88 | 4484755,1 | 3893 | 132 kV | 102,5 | 0 | 0 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | R.TEJAR 132.00 | 0021004181 |
| R1-001 | Madrid | Leganés | 433537,43 | 4466495,78 | 3079 | 45 kV | 68,12 | 1 | 29,94 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | FORTUNA A1 45.000 | 0021046356 |
| R1-001 | Madrid | Leganés | 433537,43 | 4466495,78 | 3079 | 45 kV | 80,21 | 1 | 0 | 0 | 0 | 5 | | | FORTUNA 220 | 0 | 0 | (2) | FORTUNA B1 45.000 | 0021046358 |
| R1-001 | Madrid | Leganés | 433537,43 | 4466495,78 | 3079 | 15 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | FORTUNA T3 | 0528066771 |
| R1-001 | Madrid | Madrid | 443189,32 | 4485421,83 | 3308 | 20 kV | 32,96 | 0 | 2,27 | 0 | 0 | 5 | | | FUENCARRAL PM 220 | 0 | 0 | | FUENCA.M T2 | 0528088400 |
| R1-001 | Madrid | Madrid | 443189,32 | 4485421,83 | 3308 | 20 kV | 24,93 | 0 | 11,19 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | FUENCA.M T3 | 0528088401 |
| R1-001 | Madrid | Madrid | 443189,32 | 4485421,83 | 3308 | 20 kV | 34,39 | 0 | 0,68 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | FUENCA.M T4 | 0528088402 |
| R1-001 | Madrid | Madrid | 443189,32 | 4485421,83 | 3308 | 20 kV | 29,56 | 0 | 6,04 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | FUENCA.M T5 | 0528088396 |
| R1-001 | Madrid | Madrid | 443189,32 | 4485421,83 | 3308 | 132 kV | 186,64 | 1 | 0 | 0 | 0 | 45 | | | FUENCARRAL PM 220 | 0 | 0 | (2) | FUENCARR 132.00 | 0021004099 |
| R1-001 | Madrid | Madrid | 443189,32 | 4485421,83 | 3308 | 66 kV | 3,02 | 1 | 5,92 | 0 | 0 | 40 | | | FUENCARRAL PM 220 | 0 | 0 | (2) | FUENCARR 66.000 | 0048048082 |
| R1-001 | Madrid | Fuenlabrada | 433537,16 | 4458752,86 | 3653 | 15 kV | 9,49 | 0 | 28,35 | 0 | 0 | 13,95 | | | FUENLABRADA 220 | 0 | 0 | | FUENLABR T1 | 0528066773 |
| R1-001 | Madrid | Fuenlabrada | 433537,16 | 4458752,86 | 3653 | 15 kV | 24,48 | 0 | 11,68 | 0 | 0 | 0 | | | FUENLABRADA 220 | 0 | 0 | | FUENLABR T2 | 0528066775 |
| R1-001 | Madrid | Galapagar | 415040,34 | 4494278,96 | 3539 | 66 kV | 108,96 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | GALAPAG A1 66.000 | 0048048065 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Galapagar | 415040,34 | 4494278,96 | 3539 | 66 kV | 42,94 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | GALAPAG A2 66.000 | 0021048067 |
| R1-001 | Madrid | Galapagar | 415040,34 | 4494278,96 | 3539 | 132 kV | 147,24 | 0 | 0 | 0 | 0 | 40 | | | MAJADAHONDA 220 | 0 | 0 | | GALAPAGA 132.00 | 0021004101 |
| R1-001 | Madrid | Galapagar | 415040,34 | 4494278,96 | 3539 | 20 kV | 22,4 | 0 | 6,22 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | GALAPAGA T4 | 0528066779 |
| R1-001 | Madrid | San Fernando de Henares | 457710,82 | 4475462,73 | 3372 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | HENARES 132.00 | 0025004112 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 15 kV | 26,25 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTREL.M T11 | 0528088711 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 15 kV | 26,23 | 0 | 0,02 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTREL.M T12 | 0528088712 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 15 kV | 26,21 | 0 | 0,05 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTREL.M T21 | 0528088714 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 15 kV | 26,25 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTREL.M T22 | 0528088713 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 15 kV | 26,17 | 0 | 0,09 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTREL.M T31 | 0528088716 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 15 kV | 26,15 | 0 | 0,11 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTREL.M T32 | 0528088715 |
| R1-001 | Madrid | Madrid | 443518,13 | 4474301,1 | 3305 | 132 kV | 200,78 | 0 | 0 | 0 | 0 | 0 | | | LA ESTRELLA PM 220 | 0 | 0 | | ESTRELLA 132.00 | 0021004114 |
| R1-001 | Madrid | Navas del Rey | 394028,22 | 4465134,02 | 3172 | 132 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | PICADAS 132.00 | 0021004165 |
| R1-001 | Madrid | Navas del Rey | 394028,22 | 4465134,02 | 3172 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | PICADAS A1 45.000 | 0021046210 |
| R1-001 | Madrid | Navas del Rey | 394028,22 | 4465134,02 | 3172 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | PICADAS B1 45.000 | 0021046198 |
| R1-001 | Madrid | Navas del Rey | 394028,22 | 4465134,02 | 3172 | 15 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | PICADAS T3 | 0528066858 |
| R1-001 | Madrid | Las Rozas de Madrid | 424575,13 | 4484285,05 | 3551 | 132 kV | 101,95 | 0 | 0 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | L.ROZAS 132.00 | 0021004120 |
| R1-001 | Madrid | Las Rozas de Madrid | 424575,13 | 4484285,05 | 3551 | 20 kV | 27,89 | 0 | 0,12 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | ROZAS1 T1 | 0528066892 |
| R1-001 | Madrid | Las Rozas de Madrid | 424575,13 | 4484285,05 | 3551 | 20 kV | 27,77 | 0 | 0,26 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | ROZAS1 T2 | 0528066894 |
| R1-001 | Madrid | Las Rozas de Madrid | 424575,13 | 4484285,05 | 3551 | 20 kV | 27,56 | 0 | 0,48 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | ROZAS1 T3 | 0528066896 |
| R1-001 | Madrid | Leganés | 433994,65 | 4462846,04 | 3050 | 45 kV | 48,92 | 1 | 29,94 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | LEGANES A1 45.000 | 0021046348 |
| R1-001 | Madrid | Leganés | 433994,65 | 4462846,04 | 3050 | 45 kV | 69,83 | 0 | 25 | 0 | 0 | 15 | | | LEGANES 220 | 0 | 0 | | LEGANES A2 45.000 | 0021046347 |
| R1-001 | Madrid | Leganés | 433994,65 | 4462846,04 | 3050 | 45 kV | 35,26 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | LEGANES B1 45.000 | 0021046346 |
| R1-001 | Madrid | Leganés | 433994,65 | 4462846,04 | 3050 | 15 kV | 30,5 | 0 | 5 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | LEGANES T4 | 0528066798 |
| R1-001 | Madrid | Leganés | 433994,65 | 4462846,04 | 3050 | 15 kV | 16,54 | 0 | 10,01 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | LEGANES T5 | 0528066800 |
| R1-001 | Madrid | Móstoles | 424981,4 | 4465970,47 | 3191 | 45 kV | 22,17 | 1 | 0 | 0 | 0 | 40 | | | LUCERO 220 | 0 | 0 | (2) | LUCERO A1 45.000 | 0021046836 |
| R1-001 | Madrid | Móstoles | 424981,4 | 4465970,47 | 3191 | 45 kV | 22,29 | 1 | 0 | 0 | 0 | 9,98 | | | LUCERO 220 | 0 | 0 | (2) | LUCERO B1 45.000 | 0021046835 |
| R1-001 | Madrid | Móstoles | 424981,4 | 4465970,47 | 3191 | 15 kV | 20,84 | 0 | 15,73 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | LUCERO T1 | 0528066806 |
| R1-001 | Madrid | Móstoles | 424981,4 | 4465970,47 | 3191 | 15 kV | 15,89 | 0 | 21,23 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | LUCERO T2 | 0528066808 |
| R1-001 | Madrid | Majadahonda | 425052,12 | 4477945,09 | 3558 | 132 kV | 267,63 | 1 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | (2) | MAJADAHO 132.00 | 0021004129 |
| R1-001 | Madrid | Majadahonda | 425052,12 | 4477945,09 | 3558 | 20 kV | 27,99 | 0 | 0,01 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MAJADAHO T4 | 0528147444 |
| R1-001 | Madrid | Majadahonda | 425052,12 | 4477945,09 | 3558 | 20 kV | 27,44 | 0 | 0,63 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MAJADAHO T5 | 0528147443 |
| R1-001 | Madrid | Majadahonda | 425052,12 | 4477945,09 | 3558 | 20 kV | 27,44 | 0 | 0,62 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MAJADAHO T6 | 0528143003 |
| R1-001 | Madrid | Meco | 473418,12 | 4487818,09 | 3508 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | MECO | 0025048125 |
| R1-001 | Madrid | Meco | 473418,12 | 4487818,09 | 3508 | 132 kV | 0 | 0 | 40,04 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | MECO 132.00 | 0025004132 |
| R1-001 | Madrid | Meco | 473418,12 | 4487818,09 | 3508 | 20 kV | 5,63 | 0 | 32,64 | 0,6 | 0 | 0 | | | MECO 220 | 0 | 0 | | MECO T3 | 0528088446 |
| R1-001 | Madrid | Meco | 473418,12 | 4487818,09 | 3508 | 20 kV | 0 | 0 | 2,72 | 0 | 0 | 0 | | | MECO 220 | 0 | 0 | | MECO T4 | 0528089674 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 20 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANC.M T1 | 0528088397 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 15 kV | 34,88 | 0 | 0,14 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANC.M T2 | 0528088398 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 15 kV | 34,88 | 0 | 0,13 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANC.M T3 | 0528088399 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 15 kV | 26,21 | 0 | 0,05 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANC.M T41 | 0528088729 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 15 kV | 26,25 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANC.M T42 | 0528088728 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 45 kV | 70,73 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANCOL | 0021049001 |
| R1-001 | Madrid | Madrid | 438894,52 | 4473248,84 | 3309 | 132 kV | 197,52 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | MELANCOL 132.00 | 0021004135 |
| R1-001 | Madrid | Madrid | 439209,77 | 4482498,37 | 3310 | 20 kV | 34,82 | 0 | 0,2 | 0 | 0 | 0 | | | MIRASIERRA PM 220 | 0 | 0 | | MIRASI.M T1 | 0528088392 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Madrid | 439209,77 | 4482498,37 | 3310 | 20 kV | 34,05 | 0 | 1,05 | 0 | 0 | 0 | | | MIRASIERRA PM 220 | 0 | 0 | | MIRASI.M T2 | 0528088393 |
| R1-001 | Madrid | Madrid | 439209,77 | 4482498,37 | 3310 | 20 kV | 34,54 | 0 | 0,51 | 0 | 0 | 0 | | | MIRASIERRA PM 220 | 0 | 0 | | MIRASI.M T3 | 0528088394 |
| R1-001 | Madrid | Madrid | 439209,77 | 4482498,37 | 3310 | 20 kV | 34,68 | 0 | 0,35 | 0 | 0 | 0 | | | MIRASIERRA PM 220 | 0 | 0 | | MIRASI.M T4 | 0528088395 |
| R1-001 | Madrid | Moraleja de Enmedio | 425526,09 | 4457001,26 | 3045 | 45 kV | 35,95 | 1 | 0 | 0 | 0 | 40 | | | MORALEJA 220 | 0 | 0 | (2) | MORALEJA A1 45.000 | 0021046173 |
| R1-001 | Madrid | Moraleja de Enmedio | 425526,09 | 4457001,26 | 3045 | 45 kV | 33,37 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | MORALEJA B1 45.000 | 0021046174 |
| R1-001 | Madrid | Moraleja de Enmedio | 425526,09 | 4457001,26 | 3045 | 15 kV | 0 | 0 | 0,16 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | MORALEJA T3 | 0528066817 |
| R1-001 | Madrid | Morata de Tajuña | 462321,43 | 4456335,19 | 3527 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MORATA 220 | 1 | 0 | | MORATA 66.000 | 0048048130 |
| R1-001 | Madrid | Madrid | 439924,77 | 4478089,98 | 3583 | 132 kV | 332,96 | 0 | 0 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | OLITE 132.00 | 0021004150 |
| R1-001 | Madrid | Madrid | 439924,77 | 4478089,98 | 3583 | 15 kV | 27,89 | 0 | 0,12 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | OLITE T1 | 0528090129 |
| R1-001 | Madrid | Madrid | 439924,77 | 4478089,98 | 3583 | 15 kV | 27,9 | 0 | 0,11 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | OLITE T2 | 0528153285 |
| R1-001 | Madrid | Madrid | 439924,77 | 4478089,98 | 3583 | 15 kV | 27,98 | 0 | 0,02 | 0 | 0 | 0 | | | EL PILAR PM 220 | 0 | 0 | | OLITE T3 | 0528153289 |
| R1-001 | Madrid | Madrid | 440568,2 | 4475813,6 | 3452 | 15 kV | 34,91 | 0 | 0,1 | 0 | 0 | 0 | | | PALAFOX 220 | 0 | 0 | | PALAFOX T1 | 0528088223 |
| R1-001 | Madrid | Madrid | 440568,2 | 4475813,6 | 3452 | 15 kV | 34,96 | 0 | 0,04 | 0 | 0 | 0 | | | PALAFOX 220 | 0 | 0 | | PALAFOX T2 | 0528088224 |
| R1-001 | Madrid | Madrid | 440568,2 | 4475813,6 | 3452 | 15 kV | 34,98 | 0 | 0,02 | 0 | 0 | 0 | | | PALAFOX 220 | 0 | 0 | | PALAFOX T3 | 0528088531 |
| R1-001 | Madrid | Parla | 434907,33 | 4452729,77 | 3094 | 15 kV | 0,4 | 0 | 27,94 | 1,65 | 0 | 9,9 | | | PARLA 220 | 0 | 0 | | PARLA T1 | 0528066836 |
| R1-001 | Madrid | Parla | 434907,33 | 4452729,77 | 3094 | 15 kV | 7,47 | 0 | 20,09 | 7,36 | 0 | 9,9 | | | PARLA 220 | 0 | 0 | | PARLA T2 | 0528066838 |
| R1-001 | Madrid | Madrid | 440357,59 | 4466870,49 | 3311 | 15 kV | 16,69 | 0 | 20,34 | 0 | 0 | 0 | | | PARQUE INGENIEROS 220 | 0 | 0 | | PQINGENI T1 | 0528088836 |
| R1-001 | Madrid | Madrid | 440357,59 | 4466870,49 | 3311 | 15 kV | 25,96 | 0 | 10,04 | 0 | 0 | 0 | | | PARQUE INGENIEROS 220 | 0 | 0 | | PQINGENI T2 | 0528088837 |
| R1-001 | Madrid | Pinto | 437066,81 | 4456162,54 | 3192 | 45 kV | 0 | 1 | 19,95 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | PINTO A1 45.000 | 0021046256 |
| R1-001 | Madrid | Pinto | 437066,81 | 4456162,54 | 3192 | 45 kV | 6,17 | 1 | 0 | 0 | 0 | 40 | | | PINTO 220 | 0 | 0 | (2) | PINTO B1 45.000 | 0021046907 |
| R1-001 | Madrid | Pinto | 437066,81 | 4456162,54 | 3192 | 15 kV | 10,64 | 0 | 19,46 | 0 | 0 | 18,9 | | | PINTO 220 | 1 | 0 | | PINTO T4 | 0528066864 |
| R1-001 | Madrid | Madrid | 439268,17 | 4475105,28 | 3781 | 132 kV | 190,74 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | P.ESPAÑA 132.00 | 0021004034 |
| R1-001 | Madrid | Madrid | 439268,17 | 4475105,28 | 3781 | 15 kV | 28 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | PLAZAESP T1 | 0528704391 |
| R1-001 | Madrid | Madrid | 439268,17 | 4475105,28 | 3781 | 15 kV | 28 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | PLAZAESP T2 | 0528704395 |
| R1-001 | Madrid | Madrid | 435273,92 | 4470128,75 | 3312 | 45 kV | 9,37 | 0 | 39,24 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | PLGNO C A1 | 0021030705 |
| R1-001 | Madrid | Madrid | 435273,92 | 4470128,75 | 3312 | 45 kV | 9,04 | 0 | 33,86 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | PLGNO C B1 | 0021030706 |
| R1-001 | Madrid | Madrid | 435273,92 | 4470128,75 | 3312 | 15 kV | 26 | 0 | 10 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | POLIGONC T4 | 0528088900 |
| R1-001 | Madrid | Madrid | 435273,92 | 4470128,75 | 3312 | 15 kV | 25,94 | 0 | 10,07 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | POLIGONC T5 | 0528088901 |
| R1-001 | Madrid | Pozuelo de Alarcón | 430122,41 | 4473724,52 | 3546 | 132 kV | 117,07 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | POZUELO 132.00 | 0021004171 |
| R1-001 | Madrid | Pozuelo de Alarcón | 430122,41 | 4473724,52 | 3546 | 20 kV | 24,91 | 0 | 3,44 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | POZUELO T1 | 0528204256 |
| R1-001 | Madrid | Pozuelo de Alarcón | 430122,41 | 4473724,52 | 3546 | 20 kV | 27,59 | 0 | 0,46 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | POZUELO T2 | 0528466199 |
| R1-001 | Madrid | Pozuelo de Alarcón | 430122,41 | 4473724,52 | 3546 | 20 kV | 27,91 | 0 | 0,1 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | POZUELO T4 | 0528153318 |
| R1-001 | Madrid | Alcorcón | 428753,07 | 4464243,07 | 3298 | 15 kV | 34,94 | 0 | 0,07 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | PSDOMING T1 | 0528066881 |
| R1-001 | Madrid | Alcorcón | 428753,07 | 4464243,07 | 3298 | 15 kV | 18,96 | 0 | 17,82 | 0 | 0 | 7,48 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | PSDOMING T2 | 0528066883 |
| R1-001 | Madrid | Alcorcón | 428753,07 | 4464243,07 | 3298 | 45 kV | 71,47 | 0 | 29,94 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | PSTODOMI | 0021046938 |
| R1-001 | Madrid | Madrid | 438590,17 | 4465177,29 | 3029 | 45 kV | 77,93 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | RETAMAR A1 45.000 | 0021049061 |
| R1-001 | Madrid | Madrid | 438590,17 | 4465177,29 | 3029 | 45 kV | 83,66 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | RETAMAR B1 45.000 | 0021049064 |
| R1-001 | Madrid | Madrid | 438590,17 | 4465177,29 | 3029 | 45 kV | 106,6 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | RETAMAR F1 45.000 | 0021049060 |
| R1-001 | Madrid | Madrid | 438590,17 | 4465177,29 | 3029 | 15 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | RETAMAR T10 | 0528088171 |
| R1-001 | Madrid | Madrid | 438590,17 | 4465177,29 | 3029 | 15 kV | 29,36 | 0 | 6,27 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | RETAMAR T8 | 0528088172 |
| R1-001 | Madrid | Madrid | 438590,17 | 4465177,29 | 3029 | 15 kV | 21,07 | 0 | 4,97 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | RETAMAR T9 | 0528088173 |
| R1-001 | Madrid | Madrid | 441026,55 | 4479149,59 | 3525 | 132 kV | 173,26 | 0 | 0 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | S.FELIPE 132.00 | 0021004186 |
| R1-001 | Madrid | Madrid | 441026,55 | 4479149,59 | 3525 | 15 kV | 27,09 | 0 | 1,01 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | S.FELIPE T1 | 0528453611 |
| R1-001 | Madrid | Madrid | 441026,55 | 4479149,59 | 3525 | 15 kV | 27,93 | 0 | 0,08 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | S.FELIPE T2 | 0528454409 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Madrid | 441026,55 | 4479149,59 | 3525 | 15 kV | 28 | 0 | 0 | 0 | 0 | 0 | | | FUENCARRAL PM 220 | 0 | 0 | | S.FELIPE T3 | 0528153343 |
| R1-001 | Madrid | San Fernando de Henares | 457093,37 | 4476647,7 | 3812 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SAN FERNANDO 220 | 0 | 0 | | S.FERNANDO 132.00 | 0025004218 |
| R1-001 | Madrid | Madrid | 444018,3 | 4482416,94 | 3541 | 20 kV | 34,72 | 0 | 0,31 | 0 | 0 | 0 | | | SANCHINARRO 220 | 0 | 0 | | SANCHINA T1 | 0528088167 |
| R1-001 | Madrid | Madrid | 444018,3 | 4482416,94 | 3541 | 20 kV | 34,81 | 0 | 0,21 | 0 | 0 | 0 | | | SANCHINARRO 220 | 0 | 0 | | SANCHINA T2 | 0528088168 |
| R1-001 | Madrid | Madrid | 444018,3 | 4482416,94 | 3541 | 20 kV | 26,25 | 0 | 0 | 0 | 0 | 0 | | | SANCHINARRO 220 | 0 | 0 | | SANCHINA T31 | 0528088512 |
| R1-001 | Madrid | Madrid | 444018,3 | 4482416,94 | 3541 | 20 kV | 26,25 | 0 | 0 | 0 | 0 | 0 | | | SANCHINARRO 220 | 0 | 0 | | SANCHINA T32 | 0528088513 |
| R1-001 | Madrid | Alcalá de Henares | 466670,32 | 4482477,82 | 3160 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | T.MILETO T1 | 0528215047 |
| R1-001 | Madrid | Alcalá de Henares | 466670,32 | 4482477,82 | 3160 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | T.MILETO T2 | 0528215049 |
| R1-001 | Madrid | Alcalá de Henares | 466670,32 | 4482477,82 | 3160 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | TALMILET 132.00 | 0025004904 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 377292,4 | 4467180,63 | 3168 | 15 kV | 0 | 0 | 2,71 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | TOROS GUISANDO T2 15 | 0228105319 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 377292,4 | 4467180,63 | 3168 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | TOROS GUISANDO T3 15 | 0228105318 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 377292,4 | 4467180,63 | 3168 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | TOROSGUI 132.00 | 0021004204 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 377292,4 | 4467180,63 | 3168 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | TOROSGUI 45.000 | 0021046165 |
| R1-001 | Madrid | Torrejón de Ardoz | 463554,42 | 4481068,09 | 3856 | 132 kV | 3,19 | 0 | 0 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | TOROTE 132.00 | 0025004203 |
| R1-001 | Madrid | Torrejón de Ardoz | 463554,42 | 4481068,09 | 3856 | 20 kV | 3,19 | 0 | 2,95 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | TOROTE T1 | 0528088180 |
| R1-001 | Madrid | Torrejón de Ardoz | 463554,42 | 4481068,09 | 3856 | 20 kV | 3,19 | 0 | 1,2 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | TOROTE T2 | 0528088214 |
| R1-001 | Madrid | Torrejón de Ardoz | 463554,42 | 4481068,09 | 3856 | 20 kV | 3,19 | 0 | 2,81 | 0 | 0 | 0 | | | ARDOZ NUEVA 220 | 0 | 0 | | TOROTE T3 | 0528088964 |
| R1-001 | Madrid | Tres Cantos | 440328,14 | 4496480,26 | 3570 | 20 kV | 17,22 | 1 | 0,4 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | T.CANTOS T3 | 0528089272 |
| R1-001 | Madrid | Tres Cantos | 440328,14 | 4496480,26 | 3570 | 20 kV | 17,22 | 1 | 0,69 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | T.CANTOS T4 | 0528089273 |
| R1-001 | Madrid | Tres Cantos | 440328,14 | 4496480,26 | 3570 | 20 kV | 22,4 | 0 | 14 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | T.CANTOS T7 | 0528088834 |
| R1-001 | Madrid | Tres Cantos | 440328,14 | 4496480,26 | 3570 | 20 kV | 25,71 | 0 | 10,32 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | T.CANTOS T8 | 0528088835 |
| R1-001 | Madrid | Tres Cantos | 440328,14 | 4496480,26 | 3570 | 66 kV | 17,22 | 0 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | TCANTOS A1 66.000 | 0048048001 |
| R1-001 | Madrid | Tres Cantos | 440328,14 | 4496480,26 | 3570 | 66 kV | 3,57 | 1 | 60 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | TCANTOS B1 66.000 | 0048048002 |
| R1-001 | Madrid | Majadahonda | 424214,19 | 4482283,58 | 3356 | 20 kV | 3,26 | 0 | 35,27 | 0 | 0 | 0 | | | VALLE DEL ARCIPRESTE 220 | 0 | 0 | | V.ARCIPR T1 | 0528066908 |
| R1-001 | Madrid | Majadahonda | 424214,19 | 4482283,58 | 3356 | 20 kV | 12,41 | 0 | 25,1 | 0 | 0 | 0 | | | VALLE DEL ARCIPRESTE 220 | 0 | 0 | | V.ARCIPR T2 | 0528066910 |
| R1-001 | Madrid | Villanueva del Pardillo | 417458,92 | 4484009,89 | 3667 | 20 kV | 14,94 | 0 | 14,51 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | V.PARDIL T1 | 0528066912 |
| R1-001 | Madrid | Villanueva del Pardillo | 417458,92 | 4484009,89 | 3667 | 20 kV | 5,18 | 0 | 25,35 | 0 | 0 | 10 | | | MAJADAHONDA 220 | 0 | 0 | | V.PARDIL T2 | 0528066914 |
| R1-001 | Madrid | Villanueva del Pardillo | 417458,92 | 4484009,89 | 3667 | 132 kV | 129,6 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | VPARDILL 132.00 | 0021009182 |
| R1-001 | Madrid | Madrid | 435424,98 | 4472523,61 | 3313 | 20 kV | 34,93 | 0 | 0,08 | 0 | 0 | 0 | | | VENTAS BATAN 220 | 0 | 0 | | VENTAS.M T1 | 0528088403 |
| R1-001 | Madrid | Madrid | 435424,98 | 4472523,61 | 3313 | 20 kV | 34,84 | 0 | 0,17 | 0 | 0 | 0 | | | VENTAS BATAN 220 | 0 | 0 | | VENTAS.M T2 | 0528088404 |
| R1-001 | Madrid | Madrid | 435424,98 | 4472523,61 | 3313 | 15 kV | 30,55 | 0 | 4,95 | 0 | 0 | 4,95 | | | VENTAS BATAN 220 | 0 | 0 | | VENTAS.M T3 | 0528088692 |
| R1-001 | Madrid | Madrid | 435424,98 | 4472523,61 | 3313 | 15 kV | 30,5 | 0 | 5 | 0 | 0 | 4,95 | | | VENTAS BATAN 220 | 0 | 0 | | VENTAS.M T4 | 0528088693 |
| R1-001 | Madrid | Madrid | 443208,9 | 4466116,48 | 3314 | 132 kV | 98,01 | 1 | 0 | 0 | 0 | 5 | | | VILLAVERDE PM 220 | 0 | 0 | (2) | VILLAVDE 132.00 | 0021004222 |
| R1-001 | Madrid | Madrid | 443208,9 | 4466116,48 | 3314 | 45 kV | 73,42 | 0 | 0 | 0 | 0 | 0 | | | VILLAVERDE PM 220 | 1 | 0 | | VILLAVERDE A1 45.000 | 0021049030 |
| R1-001 | Madrid | Villaviciosa de Odón | 423277,95 | 4466937,82 | 3169 | 15 kV | 0 | 0 | 0,07 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | VILLAVIC T1 | 0528475337 |
| R1-001 | Madrid | Villaviciosa de Odón | 423277,95 | 4466937,82 | 3169 | 15 kV | 0 | 0 | 0,17 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | VILLAVIC T2 | 0528466274 |
| R1-001 | Madrid | Aldea del Fresno | 397644,03 | 4464562,9 | 4909 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | ALFRESNO T1 | 0528461850 |
| R1-001 | Madrid | Aldea del Fresno | 397644,03 | 4464562,9 | 4909 | 15 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | ALFRESNO T1 | 0528491346 |
| R1-001 | Madrid | Aldea del Fresno | 397644,03 | 4464562,9 | 4909 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | ALFRESNO T2 | 0528461855 |
| R1-001 | Madrid | Aldea del Fresno | 397644,03 | 4464562,9 | 4909 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | ALFRESNO T2 | 0528823066 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Móstoles | 425561,76 | 4462164,14 | 4905 | 45 kV | 14,64 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | PIARROYO T1 | 0528066851 |
| R1-001 | Madrid | Móstoles | 425561,76 | 4462164,14 | 4905 | 15 kV | 0 | 0 | 9,41 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | PIARROYO T1 | 0528066852 |
| R1-001 | Madrid | Móstoles | 425561,76 | 4462164,14 | 4905 | 45 kV | 14,52 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | PIARROYO T2 | 0528066853 |
| R1-001 | Madrid | Móstoles | 425561,76 | 4462164,14 | 4905 | 15 kV | 13,61 | 0 | 4,32 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | PIARROYO T2 | 0528066854 |
| R1-001 | Madrid | Tres Cantos | 441197,57 | 4496029,9 | 4145 | 66 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | BBVA 66.000 | 0048048003 |
| R1-001 | Madrid | Valdemoro | 441038,69 | 4449774,12 | 5309 | 45 kV | 6,17 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | BREZOS T1 | 0528066718 |
| R1-001 | Madrid | Valdemoro | 441038,69 | 4449774,12 | 5309 | 15 kV | 6,17 | 0 | 4,03 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | | BREZOS T1 | 0528066719 |
| R1-001 | Madrid | Valdemoro | 441038,69 | 4449774,12 | 5309 | 45 kV | 7,48 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | BREZOS T2 | 0528066720 |
| R1-001 | Madrid | Valdemoro | 441038,69 | 4449774,12 | 5309 | 15 kV | 7,48 | 0 | 3,65 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | BREZOS T2 | 0528066721 |
| R1-001 | Madrid | Madrid | 436639,49 | 4470529,62 | 5310 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | B.AIRE.M T1 | 0528150356 |
| R1-001 | Madrid | Madrid | 436639,49 | 4470529,62 | 5310 | 15 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | B.AIRE.M T1 | 0528088408 |
| R1-001 | Madrid | Madrid | 436639,49 | 4470529,62 | 5310 | 15 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | B.AIRE.M T2 | 0528088409 |
| R1-001 | Madrid | Madrid | 436639,49 | 4470529,62 | 5310 | 45 kV | 28,14 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | B.AIRE.M T2 | 0528150357 |
| R1-001 | Madrid | Cabanillas de la Sierra | 447001,6 | 4518997,98 | 4092 | 66 kV | 4,88 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | CABANILL 66.000 | 0021030369 |
| R1-001 | Madrid | Cabanillas de la Sierra | 447001,6 | 4518997,98 | 4092 | 20 kV | 4,88 | 1 | 5,14 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | CBANILLA T1 | 0528088179 |
| R1-001 | Madrid | Cabanillas de la Sierra | 447001,6 | 4518997,98 | 4092 | 20 kV | 2,39 | 0 | 5,12 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | CBANILLA T2 | 0528088353 |
| R1-001 | Madrid | Cercedilla | 411959,54 | 4509790,72 | 4089 | 20 kV | 17,43 | 0 | 0,08 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | CERCEDIL T1 | 0528066747 |
| R1-001 | Madrid | Cercedilla | 411959,54 | 4509790,72 | 4089 | 20 kV | 6,49 | 0 | 0,56 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | CERCEDIL T2 | 0528066749 |
| R1-001 | Madrid | Cercedilla | 411959,54 | 4509790,72 | 4089 | 66 kV | 45,34 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | CERCEDILL A1 66.000 | 0021030392 |
| R1-001 | Madrid | Cercedilla | 411959,54 | 4509790,72 | 4089 | 66 kV | 35,43 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 1 | 0 | | CERCEDILL A2 66.000 | 0021032392 |
| R1-001 | Madrid | Getafe | 441111,88 | 4461739,98 | 4918 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CEANGELE T1 | 0528066740 |
| R1-001 | Madrid | Getafe | 441111,88 | 4461739,98 | 4918 | 15 kV | 0 | 1 | 0,05 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | CEANGELE T1 | 0528066741 |
| R1-001 | Madrid | Getafe | 436416,96 | 4461940,71 | 4916 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | CEBUENAV T1 | 0528066743 |
| R1-001 | Madrid | Getafe | 436416,96 | 4461940,71 | 4916 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | CEBUENAV T2 | 0528066745 |
| R1-001 | Madrid | Getafe | 436814,15 | 4462570,44 | 4912 | 45 kV | 20,38 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | CESTUDIA T1 | 0528066750 |
| R1-001 | Madrid | Getafe | 436814,15 | 4462570,44 | 4912 | 15 kV | 2,85 | 1 | 4,61 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | CESTUDIA T1 | 0528066751 |
| R1-001 | Madrid | Getafe | 436814,15 | 4462570,44 | 4912 | 45 kV | 27,86 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | CESTUDIA T2 | 0528066752 |
| R1-001 | Madrid | Getafe | 436814,15 | 4462570,44 | 4912 | 15 kV | 7 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | CESTUDIA T2 | 0528066753 |
| R1-001 | Madrid | Colmenar Viejo | 435983,82 | 4502241,52 | 4013 | 66 kV | 4,27 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | C.VIEJO A 66.000 | 0021030402 |
| R1-001 | Madrid | Colmenar Viejo | 435983,82 | 4502241,52 | 4013 | 66 kV | 16,49 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | C.VIEJO B 66.000 | 0021030403 |
| R1-001 | Madrid | Colmenar Viejo | 435983,82 | 4502241,52 | 4013 | 20 kV | 4,1 | 1 | 5,17 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | C.VIEJO T1 | 0528090185 |
| R1-001 | Madrid | Colmenar Viejo | 435983,82 | 4502241,52 | 4013 | 20 kV | 13,78 | 1 | 0,24 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | C.VIEJO T2 | 0528090184 |
| R1-001 | Madrid | Colmenar Viejo | 435983,82 | 4502241,52 | 4013 | 20 kV | 4,27 | 1 | 9,86 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | C.VIEJO T3 | 0528089837 |
| R1-001 | Madrid | Batres | 419361,71 | 4455309,01 | 4894 | 45 kV | 16,92 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | COTORRED T1 | 0528066754 |
| R1-001 | Madrid | Batres | 419361,71 | 4455309,01 | 4894 | 15 kV | 3,62 | 1 | 3,75 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | COTORRED T1 | 0528066755 |
| R1-001 | Madrid | Leganés | 438517,27 | 4466276,5 | 4910 | 45 kV | 19,92 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CATOLEDO T1 | 0528066736 |
| R1-001 | Madrid | Leganés | 438517,27 | 4466276,5 | 4910 | 15 kV | 5,41 | 0 | 3,32 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CATOLEDO T1 | 0528066737 |
| R1-001 | Madrid | Leganés | 438517,27 | 4466276,5 | 4910 | 45 kV | 23,64 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CATOLEDO T2 | 0528066738 |
| R1-001 | Madrid | Leganés | 438517,27 | 4466276,5 | 4910 | 15 kV | 3,9 | 0 | 5 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CATOLEDO T2 | 0528066739 |
| R1-001 | Madrid | Leganés | 437224,95 | 4465767,34 | 4882 | 45 kV | 24,44 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | CARRASCA T1 | 0528066732 |
| R1-001 | Madrid | Leganés | 437224,95 | 4465767,34 | 4882 | 15 kV | 3,46 | 0 | 3,93 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | CARRASCA T1 | 0528066733 |
| R1-001 | Madrid | Leganés | 437224,95 | 4465767,34 | 4882 | 45 kV | 28,14 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CARRASCA T2 | 0528066734 |
| R1-001 | Madrid | Leganés | 437224,95 | 4465767,34 | 4882 | 15 kV | 7 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | CARRASCA T2 | 0528066735 |
| R1-001 | Madrid | Getafe | 440170,74 | 4458447,06 | 5109 | 45 kV | 20,18 | 0 | 0 | 0 | 0 | 0 | | | VILLAVERDE PM 220 | 0 | 0 | | JUNCAL T1 | 0528066793 |
| R1-001 | Madrid | Getafe | 440170,74 | 4458447,06 | 5109 | 15 kV | 9,39 | 0 | 5,12 | 0 | 0 | 0 | | | VILLAVERDE PM 220 | 0 | 0 | | JUNCAL T1 | 0528066794 |
| R1-001 | Madrid | Getafe | 440170,74 | 4458447,06 | 5109 | 45 kV | 1,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | JUNCAL T2 | 0528066795 |
| R1-001 | Madrid | Getafe | 440170,74 | 4458447,06 | 5109 | 15 kV | 1,97 | 0 | 2,08 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | JUNCAL T2 | 0528066796 |
| R1-001 | Madrid | Fuenlabrada | 428584,34 | 4460355,26 | 5111 | 45 kV | 19,6 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ELMAZO T1 | 0528066756 |
| R1-001 | Madrid | Fuenlabrada | 428584,34 | 4460355,26 | 5111 | 15 kV | 7 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ELMAZO T1 | 0528066757 |
| R1-001 | Madrid | Fuenlabrada | 428584,34 | 4460355,26 | 5111 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | ELMAZO T2 | 0528066758 |
| R1-001 | Madrid | Fuenlabrada | 428584,34 | 4460355,26 | 5111 | 15 kV | 0 | 1 | 4,42 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | ELMAZO T2 | 0528066759 |
| R1-001 | Madrid | Madrid | 440367,43 | 4472786,28 | 4035 | 15 kV | 14 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | EMBAJADO T2 | 0528088923 |
| R1-001 | Madrid | Madrid | 440367,43 | 4472786,28 | 4035 | 45 kV | 38,93 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS PM 220 | 0 | 0 | | EMBAJADO T2 | 0528150369 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Madrid | 440367,43 | 4472786,28 | 4035 | 15 kV | 14 | 0 | 0 | 0 | 0 | 0 | | | MELANCOLICOS 220 | 0 | 0 | | EMBAJADO T3 | 0528090283 |
| R1-001 | Madrid | Valdemoro | 439949,2 | 4448089,18 | 4244 | 45 kV | 6,17 | 1 | 0 | 6,14 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | ERASVMRO T1 | 0528153213 |
| R1-001 | Madrid | Valdemoro | 439949,2 | 4448089,18 | 4244 | 15 kV | 6,17 | 0 | 8,35 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | | ERASVMRO T1 | 0528203500 |
| R1-001 | Madrid | Valdemoro | 439949,2 | 4448089,18 | 4244 | 45 kV | 7,48 | 1 | 6,14 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | ERASVMRO T2 | 0528000006 |
| R1-001 | Madrid | Valdemoro | 439949,2 | 4448089,18 | 4244 | 15 kV | 7,48 | 0 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | | ERASVMRO T2 | 0528766809 |
| R1-001 | Madrid | El Escorial | 405592,22 | 4495590,22 | 4027 | 66 kV | 43,33 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | ESCORIAL A1 66.000 | 0021030419 |
| R1-001 | Madrid | El Escorial | 405592,22 | 4495590,22 | 4027 | 66 kV | 48,8 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | ESCORIAL A2 66.000 | 0021030929 |
| R1-001 | Madrid | El Escorial | 405592,22 | 4495590,22 | 4027 | 20 kV | 14 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | ESCORIAL T1 | 0528466227 |
| R1-001 | Madrid | El Escorial | 405592,22 | 4495590,22 | 4027 | 20 kV | 14 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | ESCORIAL T2 | 0528466228 |
| R1-001 | Madrid | Parla | 435198,63 | 4453914,11 | 4925 | 45 kV | 1,01 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | FELIPE2 T1 | 0528066768 |
| R1-001 | Madrid | Parla | 435198,63 | 4453914,11 | 4925 | 15 kV | 1,01 | 1 | 0,01 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | FELIPE2 T1 | 0528141676 |
| R1-001 | Madrid | Parla | 435198,63 | 4453914,11 | 4925 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | FELIPE2 T2 | 0528066769 |
| R1-001 | Madrid | Parla | 435198,63 | 4453914,11 | 4925 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | | FELIPE2 T2 | 0528141650 |
| R1-001 | Madrid | Buitrago del Lozoya | 446910,55 | 4539579,88 | 4096 | 66 kV | 4,79 | 1 | 6,39 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | GANDULLA 66.000 | 0021030451 |
| R1-001 | Madrid | Buitrago del Lozoya | 446910,55 | 4539579,88 | 4096 | 20 kV | 2,1 | 0 | 13,22 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | GANDULLA T1 | 0528088215 |
| R1-001 | Madrid | Buitrago del Lozoya | 446910,55 | 4539579,88 | 4096 | 20 kV | 2,5 | 0 | 5 | 0,1 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | GANDULLA T2 | 0528088176 |
| R1-001 | Madrid | Griñón | 426947,3 | 4450860,09 | 4169 | 45 kV | 7,36 | 1 | 8,36 | 13,36 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | GRINON T1 | 0528066782 |
| R1-001 | Madrid | Griñón | 426947,3 | 4450860,09 | 4169 | 15 kV | 1,44 | 1 | 6,18 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | GRINON T1 | 0528066783 |
| R1-001 | Madrid | Griñón | 426947,3 | 4450860,09 | 4169 | 45 kV | 8,67 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | GRINON T2 | 0528066784 |
| R1-001 | Madrid | Griñón | 426947,3 | 4450860,09 | 4169 | 15 kV | 8,4 | 1 | 0 | 4,01 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | GRINON T2 | 0528066785 |
| R1-001 | Madrid | Humanes de Madrid | 428653,06 | 4454520,31 | 4895 | 45 kV | 7,48 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | HUMANES T1 | 0528066786 |
| R1-001 | Madrid | Humanes de Madrid | 428653,06 | 4454520,31 | 4895 | 15 kV | 7,48 | 1 | 9,98 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | HUMANES T1 | 0528066787 |
| R1-001 | Madrid | Humanes de Madrid | 428653,06 | 4454520,31 | 4895 | 45 kV | 14,72 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | HUMANES T2 | 0528066788 |
| R1-001 | Madrid | Humanes de Madrid | 428653,06 | 4454520,31 | 4895 | 15 kV | 1,22 | 1 | 6,42 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | HUMANES T2 | 0528066789 |
| R1-001 | Madrid | Getafe | 439355,85 | 4462689,98 | 4913 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | JUCIERVA T1 | 0528066790 |
| R1-001 | Madrid | Getafe | 439355,85 | 4462689,98 | 4913 | 15 kV | 0 | 1 | 0,16 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | JUCIERVA T1 | 0528141681 |
| R1-001 | Madrid | Getafe | 439355,85 | 4462689,98 | 4913 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | JUCIERVA T2 | 0528066791 |
| R1-001 | Madrid | Getafe | 439355,85 | 4462689,98 | 4913 | 15 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | JUCIERVA T2 | 0528141680 |
| R1-001 | Madrid | Getafe | 439355,85 | 4462689,98 | 4913 | 15 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | JUCIERVA T3 | 0528141682 |
| R1-001 | Madrid | Móstoles | 424676,34 | 4462561,69 | 4903 | 45 kV | 12,51 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ANTUSANA T1 | 0528065002 |
| R1-001 | Madrid | Móstoles | 424676,34 | 4462561,69 | 4903 | 15 kV | 8,38 | 1 | 0,03 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ANTUSANA T1 | 0528065003 |
| R1-001 | Madrid | Móstoles | 424676,34 | 4462561,69 | 4903 | 45 kV | 7,17 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | ANTUSANA T2 | 0528065004 |
| R1-001 | Madrid | Móstoles | 424676,34 | 4462561,69 | 4903 | 15 kV | 0 | 1 | 7,28 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | ANTUSANA T2 | 0528065005 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 383469,43 | 4465901,86 | 4961 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | BIZCA T1 | 0528065008 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 383469,43 | 4465901,86 | 4961 | 15 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | BIZCA T1 | 0528065009 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 383469,43 | 4465901,86 | 4961 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | BIZCA T2 | 0528065010 |
| R1-001 | Madrid | San Martín de Valdeiglesias | 383469,43 | 4465901,86 | 4961 | 15 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | BIZCA T2 | 0528065011 |
| R1-001 | Madrid | Alcorcón | 428638,42 | 4467273,31 | 5114 | 45 kV | 20,34 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | PERATA T1 | 0528066839 |
| R1-001 | Madrid | Alcorcón | 428638,42 | 4467273,31 | 5114 | 15 kV | 13,84 | 1 | 0,18 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | PERATA T1 | 0528066840 |
| R1-001 | Madrid | Alcorcón | 428638,42 | 4467273,31 | 5114 | 45 kV | 14,52 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | PERATA T2 | 0528066841 |
| R1-001 | Madrid | Alcorcón | 428638,42 | 4467273,31 | 5114 | 15 kV | 10,96 | 1 | 3,38 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | PERATA T2 | 0528066842 |
| R1-001 | Madrid | Alcorcón | 428638,42 | 4467273,31 | 5114 | 20 kV | 2,72 | 0 | 12,53 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | PERATA T3 | 0528066844 |
| R1-001 | Madrid | Móstoles | 428007,39 | 4463629,51 | 4907 | 15 kV | 6,98 | 0 | 0,03 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | REGUERA T1 | 0528066886 |
| R1-001 | Madrid | Móstoles | 428007,39 | 4463629,51 | 4907 | 45 kV | 16,68 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | REGUERA T1 | 0528215633 |
| R1-001 | Madrid | Móstoles | 428007,39 | 4463629,51 | 4907 | 15 kV | 0 | 1 | 4,95 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | REGUERA T2 | 0528066888 |
| R1-001 | Madrid | Móstoles | 428007,39 | 4463629,51 | 4907 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | REGUERA T2 | 0528215632 |
| R1-001 | Madrid | Fuenlabrada | 432035,72 | 4461129,21 | 4899 | 45 kV | 23,1 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | SERNA T1 | 0528066901 |
| R1-001 | Madrid | Fuenlabrada | 432035,72 | 4461129,21 | 4899 | 15 kV | 7 | 1 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | SERNA T1 | 0528066902 |
| R1-001 | Madrid | Fuenlabrada | 432035,72 | 4461129,21 | 4899 | 45 kV | 19,91 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | SERNA T2 | 0528066903 |
| R1-001 | Madrid | Fuenlabrada | 432035,72 | 4461129,21 | 4899 | 15 kV | 3,81 | 1 | 3,54 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | SERNA T2 | 0528066904 |
| R1-001 | Madrid | Torrejón de la Calzada | 431596,02 | 4449051,13 | 5284 | 45 kV | 7,48 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | AVENIDAS T1 | 0528065006 |
| R1-001 | Madrid | Torrejón de la Calzada | 431596,02 | 4449051,13 | 5284 | 15 kV | 7,48 | 0 | 3,14 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | AVENIDAS T1 | 0528065007 |
| R1-001 | Madrid | Colmenar Viejo | 433260,25 | 4500589,99 | 4196 | 20 kV | 17,34 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | LAVANDER T1 | 0528826194 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Colmenar Viejo | 433260,25 | 4500589,99 | 4196 | 20 kV | 17,34 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | LAVANDER T2 | 0528826197 |
| R1-001 | Madrid | Colmenar Viejo | 433260,25 | 4500589,99 | 4196 | 66 kV | 4,19 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | LAVANDERAS A 66.000 | 0021030500 |
| R1-001 | Madrid | Colmenar Viejo | 433260,25 | 4500589,99 | 4196 | 66 kV | 17,34 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | LAVANDERB 66.000 | 0021032500 |
| R1-001 | Madrid | Alcorcón | 430001,18 | 4467252,4 | 4936 | 45 kV | 20,49 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | LISBOA T1 | 0528066801 |
| R1-001 | Madrid | Alcorcón | 430001,18 | 4467252,4 | 4936 | 15 kV | 6,99 | 1 | 0,01 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | LISBOA T1 | 0528066802 |
| R1-001 | Madrid | Alcorcón | 430001,18 | 4467252,4 | 4936 | 45 kV | 14,52 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | LISBOA T2 | 0528066803 |
| R1-001 | Madrid | Alcorcón | 430001,18 | 4467252,4 | 4936 | 15 kV | 6,94 | 1 | 0,07 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | LISBOA T2 | 0528066804 |
| R1-001 | Madrid | Alcorcón | 430645,24 | 4464906,83 | 4934 | 45 kV | 28,14 | 0 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | ESCOLARE T1 | 0528066760 |
| R1-001 | Madrid | Alcorcón | 430645,24 | 4464906,83 | 4934 | 15 kV | 7 | 0 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | ESCOLARE T1 | 0528066761 |
| R1-001 | Madrid | Alcorcón | 430645,24 | 4464906,83 | 4934 | 45 kV | 18,99 | 0 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | ESCOLARE T2 | 0528066762 |
| R1-001 | Madrid | Alcorcón | 430645,24 | 4464906,83 | 4934 | 15 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | ESCOLARE T2 | 0528066763 |
| R1-001 | Madrid | Parla | 433919,99 | 4452789,43 | 4926 | 45 kV | 1,01 | 1 | 9,9 | 0 | 0 | 9,9 | | | LEGANES 220 | 0 | 0 | (2) | NAVEROS T1 | 0528066833 |
| R1-001 | Madrid | Parla | 433919,99 | 4452789,43 | 4926 | 15 kV | 1,01 | 1 | 5,61 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | NAVEROS T1 | 0528141651 |
| R1-001 | Madrid | Parla | 433919,99 | 4452789,43 | 4926 | 45 kV | 0 | 1 | 9,86 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | NAVEROS T2 | 0528066834 |
| R1-001 | Madrid | Parla | 433919,99 | 4452789,43 | 4926 | 15 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | NAVEROS T2 | 0528141652 |
| R1-001 | Madrid | Miraflores de la Sierra | 434669,64 | 4514142,25 | 4135 | 66 kV | 4,44 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | MIRAFL/A 66.000 | 0021030629 |
| R1-001 | Madrid | Miraflores de la Sierra | 434669,64 | 4514142,25 | 4135 | 66 kV | 17,42 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | MIRAFL/B 66.000 | 0021031633 |
| R1-001 | Madrid | Miraflores de la Sierra | 434669,64 | 4514142,25 | 4135 | 20 kV | 4,44 | 1 | 0,01 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | MIRAFLOR T1 | 0528088418 |
| R1-001 | Madrid | Miraflores de la Sierra | 434669,64 | 4514142,25 | 4135 | 20 kV | 1,65 | 0 | 16,34 | 0 | 0 | 0 | | | TRES CANTOS 220 | 1 | 0 | | MIRAFLOR T2 | 0528088417 |
| R1-001 | Madrid | Moralzarzal | 419492,86 | 4506208,78 | 5240 | 66 kV | 43,2 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MORALZAR A1 66.000 | 0021030535 |
| R1-001 | Madrid | Moralzarzal | 419492,86 | 4506208,78 | 5240 | 66 kV | 37,45 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MORALZAR A2 66.000 | 0021031205 |
| R1-001 | Madrid | Moralzarzal | 419492,86 | 4506208,78 | 5240 | 20 kV | 17,48 | 0 | 0,03 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MORALZAR T1 | 0528066819 |
| R1-001 | Madrid | Moralzarzal | 419492,86 | 4506208,78 | 5240 | 20 kV | 12,99 | 0 | 5,01 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | MORALZAR T2 | 0528066821 |
| R1-001 | Madrid | Móstoles | 426389,9 | 4463462,39 | 4906 | 45 kV | 14,29 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | MOSTOLES T1 | 0528066822 |
| R1-001 | Madrid | Móstoles | 426389,9 | 4463462,39 | 4906 | 15 kV | 14,29 | 0 | 0,06 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | MOSTOLES T1 | 0528146087 |
| R1-001 | Madrid | Móstoles | 426389,9 | 4463462,39 | 4906 | 45 kV | 14,52 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | MOSTOLES T2 | 0528066823 |
| R1-001 | Madrid | Móstoles | 426389,9 | 4463462,39 | 4906 | 15 kV | 7 | 1 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | MOSTOLES T2 | 0528066824 |
| R1-001 | Madrid | Navalagamella | 405602,83 | 4479123,44 | 4134 | 66 kV | 8,37 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | NAVALAG. 66.000 | 0021030531 |
| R1-001 | Madrid | Navalagamella | 405602,83 | 4479123,44 | 4134 | 20 kV | 8,37 | 0 | 5,77 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | NAVALAGA T1 | 0528066828 |
| R1-001 | Madrid | Navalcarnero | 414310,53 | 4461873,87 | 4904 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | NAVALCAR T1 | 0528066829 |
| R1-001 | Madrid | Navalcarnero | 414310,53 | 4461873,87 | 4904 | 15 kV | 0 | 0 | 0,51 | 0 | 0 | 0 | | | VILLAVICIOSA DE O 220 | 0 | 0 | | NAVALCAR T1 | 0528066830 |
| R1-001 | Madrid | Navalcarnero | 414310,53 | 4461873,87 | 4904 | 45 kV | 7,17 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | NAVALCAR T2 | 0528066831 |
| R1-001 | Madrid | Navalcarnero | 414310,53 | 4461873,87 | 4904 | 15 kV | 4,58 | 1 | 14,35 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | NAVALCAR T2 | 0528066832 |
| R1-001 | Madrid | Madrid | 440595,47 | 4467827,82 | 4228 | 15 kV | 17,5 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | OLVIDO T1 | 0528151916 |
| R1-001 | Madrid | Madrid | 440595,47 | 4467827,82 | 4228 | 45 kV | 38,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | OLVIDO T1 | 0528151934 |
| R1-001 | Madrid | Alcorcón | 431814,28 | 4465807,8 | 4885 | 45 kV | 23,65 | 0 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | PIALCOR1 T1 | 0528066847 |
| R1-001 | Madrid | Alcorcón | 431814,28 | 4465807,8 | 4885 | 15 kV | 8,1 | 0 | 0,33 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | PIALCOR1 T1 | 0528066848 |
| R1-001 | Madrid | Alcorcón | 431814,28 | 4465807,8 | 4885 | 45 kV | 18,99 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | PIALCOR1 T2 | 0528066849 |
| R1-001 | Madrid | Alcorcón | 431814,28 | 4465807,8 | 4885 | 15 kV | 6,85 | 1 | 0,17 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | PIALCOR1 T2 | 0528066850 |
| R1-001 | Madrid | Leganés | 435677,5 | 4463977,19 | 4881 | 45 kV | 25,37 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | PILEGANE T1 | 0528066859 |
| R1-001 | Madrid | Leganés | 435677,5 | 4463977,19 | 4881 | 15 kV | 6,02 | 1 | 3,03 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | PILEGANE T1 | 0528066860 |
| R1-001 | Madrid | Leganés | 435677,5 | 4463977,19 | 4881 | 45 kV | 28,01 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | PILEGANE T2 | 0528066861 |
| R1-001 | Madrid | Leganés | 435677,5 | 4463977,19 | 4881 | 15 kV | 17,41 | 0 | 0,09 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | PILEGANE T2 | 0528066862 |
| R1-001 | Madrid | Pinto | 439680,07 | 4456079,84 | 4924 | 45 kV | 0 | 1 | 24,75 | 0 | 0 | 24,75 | | | PINTO 220 | 0 | 0 | (2) | PIPINTO T1 | 0528066867 |
| R1-001 | Madrid | Pinto | 439680,07 | 4456079,84 | 4924 | 15 kV | 0 | 1 | 0,32 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | PIPINTO T1 | 0528066868 |
| R1-001 | Madrid | Pinto | 439680,07 | 4456079,84 | 4924 | 45 kV | 0 | 1 | 24,75 | 0 | 0 | 24,75 | | | PINTO 220 | 0 | 0 | (2) | PIPINTO T2 | 0528066869 |
| R1-001 | Madrid | Pinto | 439680,07 | 4456079,84 | 4924 | 15 kV | 0 | 1 | 7,07 | 0 | 0 | 4,95 | | | PINTO 220 | 0 | 0 | (2) | PIPINTO T2 | 0528066870 |
| R1-001 | Madrid | Pinto | 438811,55 | 4455217,3 | 4923 | 45 kV | 0 | 1 | 9,9 | 0 | 0 | 9,9 | | | PINTO 220 | 0 | 0 | (2) | PINTOSTR T1 | 0528066865 |
| R1-001 | Madrid | Pinto | 438811,55 | 4455217,3 | 4923 | 15 kV | 0 | 1 | 6,83 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | PINTOSTR T1 | 0528066866 |
| R1-001 | Madrid | Madrid | 434929,41 | 4468693,44 | 4888 | 15 kV | 7,1 | 1 | 0,31 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | PIQUENAS T1 | 0528088163 |
| R1-001 | Madrid | Madrid | 434929,41 | 4468693,44 | 4888 | 45 kV | 7,1 | 0 | 35 | 0 | 0 | 35 | | | POLIGONO C 220 | 0 | 0 | | PIQUENAS T1 | 0528150423 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Madrid | 434929,41 | 4468693,44 | 4888 | 15 kV | 4,4 | 0 | 0,03 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | PIQUENAS T2 | 0528088164 |
| R1-001 | Madrid | Madrid | 434929,41 | 4468693,44 | 4888 | 45 kV | 4,4 | 1 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | PIQUENAS T2 | 0528150424 |
| R1-001 | Madrid | Móstoles | 427691,83 | 4464461,76 | 4908 | 45 kV | 22,29 | 1 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | PESTORIL T1 | 0528066845 |
| R1-001 | Madrid | Móstoles | 427691,83 | 4464461,76 | 4908 | 15 kV | 17,5 | 1 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | PESTORIL T1 | 0528143483 |
| R1-001 | Madrid | Móstoles | 427691,83 | 4464461,76 | 4908 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | PESTORIL T2 | 0528066846 |
| R1-001 | Madrid | Móstoles | 427691,83 | 4464461,76 | 4908 | 15 kV | 0 | 1 | 0,01 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | (2) | PESTORIL T2 | 0528141673 |
| R1-001 | Madrid | Leganés | 433971,71 | 4464204,4 | 4880 | 45 kV | 28,14 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | PRAPOZUE T1 | 0528066876 |
| R1-001 | Madrid | Leganés | 433971,71 | 4464204,4 | 4880 | 45 kV | 28,14 | 0 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | PRAPOZUE T2 | 0528066878 |
| R1-001 | Madrid | Navalcarnero | 419592,72 | 4460468,52 | 4900 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | | RIOGUADA T1 | 0528066889 |
| R1-001 | Madrid | Navalcarnero | 419592,72 | 4460468,52 | 4900 | 15 kV | 0 | 1 | 4,5 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | RIOGUADA T1 | 0528066890 |
| R1-001 | Madrid | San Agustín del Guadalix | 447876,42 | 4502269,81 | 4091 | 20 kV | 4,48 | 1 | 0,26 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | S.AGUSTI T1 | 0528088178 |
| R1-001 | Madrid | San Agustín del Guadalix | 447876,42 | 4502269,81 | 4091 | 20 kV | 2,76 | 0 | 8,6 | 0,05 | 0 | 0,05 | | | TRES CANTOS 220 | 0 | 0 | | S.AGUSTI T2 | 0528088177 |
| R1-001 | Madrid | San Agustín del Guadalix | 447876,42 | 4502269,81 | 4091 | 20 kV | 4,48 | 1 | 0,55 | 0 | 0 | 5 | | | TRES CANTOS 220 | 0 | 0 | (2) | S.AGUSTI T3 | 0528088445 |
| R1-001 | Madrid | San Agustín del Guadalix | 447876,42 | 4502269,81 | 4091 | 66 kV | 4,48 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | S.AGUSTIN A 66.000 | 0021030602 |
| R1-001 | Madrid | San Agustín del Guadalix | 447876,42 | 4502269,81 | 4091 | 66 kV | 17,65 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | S.AGUSTIN B 66.000 | 0021048021 |
| R1-001 | Madrid | Getafe | 440327,74 | 4460845,5 | 4919 | 45 kV | 6,17 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | SAMARCOS T1 | 0528066897 |
| R1-001 | Madrid | Getafe | 440327,74 | 4460845,5 | 4919 | 15 kV | 6,17 | 0 | 0,1 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | | SAMARCOS T1 | 0528066898 |
| R1-001 | Madrid | Getafe | 440327,74 | 4460845,5 | 4919 | 45 kV | 1,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SAMARCOS T2 | 0528066899 |
| R1-001 | Madrid | Getafe | 440327,74 | 4460845,5 | 4919 | 15 kV | 1,97 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | SAMARCOS T2 | 0528770487 |
| R1-001 | Madrid | Fuenlabrada | 434697,33 | 4457128,99 | 4922 | 45 kV | 1,01 | 0 | 4,95 | 0 | 0 | 4,95 | | | LEGANES 220 | 0 | 0 | | TAJAPIES T1 | 0528066905 |
| R1-001 | Madrid | Fuenlabrada | 434697,33 | 4457128,99 | 4922 | 15 kV | 1,01 | 1 | 9,63 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | TAJAPIES T1 | 0528148158 |
| R1-001 | Madrid | Fuenlabrada | 434697,33 | 4457128,99 | 4922 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | TAJAPIES T2 | 0528066906 |
| R1-001 | Madrid | Fuenlabrada | 434697,33 | 4457128,99 | 4922 | 15 kV | 0 | 1 | 4,65 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | TAJAPIES T2 | 0528148159 |
| R1-001 | Madrid | Valdemorillo | 409018,47 | 4484613,73 | 4986 | 66 kV | 7,94 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | VALDMLLO 66.000 | 0021030645 |
| R1-001 | Madrid | Valdemorillo | 409018,47 | 4484613,73 | 4986 | 20 kV | 2,98 | 0 | 16,13 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | VMORILLO T2 | 0528066940 |
| R1-001 | Madrid | Alcorcón | 431727,3 | 4466149,55 | 4887 | 45 kV | 23,65 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | VALDERA1 T1 | 0528066915 |
| R1-001 | Madrid | Alcorcón | 431727,3 | 4466149,55 | 4887 | 15 kV | 4,56 | 1 | 4,66 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | VALDERA1 T1 | 0528776712 |
| R1-001 | Madrid | Alcorcón | 431727,3 | 4466149,55 | 4887 | 45 kV | 18,99 | 0 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | | VALDERA1 T2 | 0528066917 |
| R1-001 | Madrid | Alcorcón | 431727,3 | 4466149,55 | 4887 | 15 kV | 8,75 | 1 | 0 | 0 | 0 | 0 | | | PRADO SANTO DOMIN 220 | 0 | 0 | (2) | VALDERA1 T2 | 0528776711 |
| R1-001 | Madrid | Alcorcón | 431717,3 | 4467773 | 4890 | 45 kV | 7,1 | 0 | 0 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | VALDERA2 T1 | 0528066919 |
| R1-001 | Madrid | Alcorcón | 431717,3 | 4467773 | 4890 | 15 kV | 6,91 | 0 | 0,1 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | VALDERA2 T1 | 0528066920 |
| R1-001 | Madrid | Alcorcón | 431717,3 | 4467773 | 4890 | 45 kV | 4,4 | 0 | 26,34 | 0 | 0 | 26,34 | | | FORTUNA 220 | 0 | 0 | | VALDERA2 T2 | 0528066921 |
| R1-001 | Madrid | Alcorcón | 431717,3 | 4467773 | 4890 | 15 kV | 4,4 | 0 | 0,01 | 0 | 0 | 0 | | | POLIGONO C 220 | 0 | 0 | | VALDERA2 T2 | 0528066922 |
| R1-001 | Madrid | Getafe | 435681,06 | 4459985,8 | 4920 | 45 kV | 20,38 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | VALDRREJ T1 | 0528066923 |
| R1-001 | Madrid | Getafe | 435681,06 | 4459985,8 | 4920 | 15 kV | 3,39 | 1 | 4,01 | 0 | 0 | 3,95 | | | LEGANES 220 | 0 | 0 | (2) | VALDRREJ T1 | 0528141669 |
| R1-001 | Madrid | Getafe | 435681,06 | 4459985,8 | 4920 | 45 kV | 27,86 | 0 | 0 | 0 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | VALDRREJ T2 | 0528066924 |
| R1-001 | Madrid | Getafe | 435681,06 | 4459985,8 | 4920 | 15 kV | 6,72 | 1 | 0,32 | 0,05 | 0 | 0 | | | LEGANES 220 | 0 | 0 | (2) | VALDRREJ T2 | 0528141670 |
| R1-001 | Madrid | San Sebastián de los Reyes | 451340,76 | 4491932,44 | 4125 | 66 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 1 | 0 | (2) | VENTEROS A1 66.000 | 0021030652 |
| R1-001 | Madrid | San Sebastián de los Reyes | 451340,76 | 4491932,44 | 4125 | 66 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 1 | 0 | (2) | VENTEROS A2 66.000 | 0021031650 |
| R1-001 | Madrid | San Sebastián de los Reyes | 451340,76 | 4491932,44 | 4125 | 20 kV | 0 | 0 | 11,86 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | VENTEROS T1 | 0528089617 |
| R1-001 | Madrid | San Sebastián de los Reyes | 451340,76 | 4491932,44 | 4125 | 20 kV | 0 | 0 | 14,11 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | VENTEROS T2 | 0528089618 |
| R1-001 | Madrid | Collado Villalba | 413984,09 | 4498401,5 | 4046 | 66 kV | 4,08 | 1 | 0 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | (2) | VILLALBA A1 66.000 | 0021030654 |
| R1-001 | Madrid | Collado Villalba | 413984,09 | 4498401,5 | 4046 | 66 kV | 42,39 | 0 | 0 | 0 | 0 | 0 | | | MAJADAHONDA 220 | 0 | 0 | | VILLALBA B1 66.000 | 0021030655 |
| R1-001 | Madrid | Collado Villalba | 413984,09 | 4498401,5 | 4046 | 20 kV | 4,08 | 0 | 0,01 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | VILLALBA T1 | 0528066930 |
| R1-001 | Madrid | Collado Villalba | 413984,09 | 4498401,5 | 4046 | 20 kV | 4,08 | 0 | 0,08 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | VILLALBA T2 | 0528066932 |
| R1-001 | Madrid | Collado Villalba | 413984,09 | 4498401,5 | 4046 | 20 kV | 13,22 | 0 | 0,87 | 0 | 0 | 0 | | | TRES CANTOS 220 | 0 | 0 | | VILLALBA T3 | 0528066934 |
| R1-001 | Madrid | Fuenlabrada | 436314,42 | 4456982,49 | 4921 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PINTO 220 | 0 | 0 | (2) | VIENCINA T1 | 0528066925 |
| R1-001 | Madrid | Fuenlabrada | 436314,42 | 4456982,49 | 4921 | 15 kV | 0 | 0 | 4,69 | 0 | 0 | 4,5 | | | PINTO 220 | 0 | 0 | | VIENCINA T1 | 0528066926 |
| R1-001 | Madrid | Fuenlabrada | 436314,42 | 4456982,49 | 4921 | 45 kV | 8,49 | 0 | 4,4 | 4,4 | 0 | 0 | | | LEGANES 220 | 0 | 0 | | VIENCINA T2 | 0528066927 |
| R1-001 | Madrid | Fuenlabrada | 436314,42 | 4456982,49 | 4921 | 15 kV | 1,81 | 1 | 17,44 | 0 | 0 | 13,85 | | | LEGANES 220 | 0 | 0 | (2) | VIENCINA T2 | 0528066928 |
| R1-001 | Madrid | Arroyomolinos | 421956,57 | 4461689,56 | 4500 | 45 kV | 14,89 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | XANADU T1 | 0528066941 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Madrid | Arroyomolinos | 421956,57 | 4461689,56 | 4500 | 15 kV | 10,23 | 1 | 4,18 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | XANADU T1 | 0528066942 |
| R1-001 | Madrid | Arroyomolinos | 421956,57 | 4461689,56 | 4500 | 45 kV | 7,17 | 0 | 0 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | XANADU T2 | 0528066943 |
| R1-001 | Madrid | Arroyomolinos | 421956,57 | 4461689,56 | 4500 | 15 kV | 7,17 | 0 | 1,66 | 0 | 0 | 0 | | | LUCERO 220 | 0 | 0 | | XANADU T2 | 0528066944 |
| R1-001 | Madrid | Arroyomolinos | 422892,19 | 4457447,87 | 3212 | 45 kV | 32,16 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ZARZALEJ T1 | 0528066945 |
| R1-001 | Madrid | Arroyomolinos | 422892,19 | 4457447,87 | 3212 | 15 kV | 0,7 | 1 | 7 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ZARZALEJ T1 | 0528066946 |
| R1-001 | Madrid | Arroyomolinos | 422892,19 | 4457447,87 | 3212 | 45 kV | 33,37 | 1 | 0 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ZARZALEJ T2 | 0528066947 |
| R1-001 | Madrid | Arroyomolinos | 422892,19 | 4457447,87 | 3212 | 15 kV | 2,5 | 1 | 5 | 0 | 0 | 0 | | | MORALEJA 220 | 0 | 0 | (2) | ZARZALEJ T2 | 0528066948 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 45 kV | 24,44 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | ZARZAQUE T1 | 0528066949 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 15 kV | 8,31 | 1 | 0,1 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | ZARZAQUE T1 | 0528066950 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 45 kV | 28,1 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | ZARZAQUE T2 | 0528066951 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 15 kV | 17,5 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | ZARZAQUE T2 | 0528066952 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 45 kV | 24,44 | 0 | 0 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | | ZARZAQUE T3 | 0528066953 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 15 kV | 6,97 | 1 | 0,04 | 0 | 0 | 0 | | | FORTUNA 220 | 0 | 0 | (2) | ZARZAQUE T3 | 0528066954 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 45 kV | 28,1 | 0 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | | ZARZAQUE T4 | 0528066955 |
| R1-001 | Madrid | Leganés | 435863,71 | 4465770,97 | 4884 | 15 kV | 7 | 1 | 0 | 0 | 0 | 0 | | | RETAMAR 220 | 0 | 0 | (2) | ZARZAQUE T4 | 0528066956 |

## Murcia

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Murcia | Murcia | 671459,25 | 4177946,4 | 3898 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ALBUJON 132.00 | 0073004232 |
| R1-001 | Murcia | Murcia | 671459,25 | 4177946,4 | 3898 | 20 kV | 0 | 0 | 21,66 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ALBUJON T1 | 0430088776 |
| R1-001 | Murcia | Murcia | 671459,25 | 4177946,4 | 3898 | 20 kV | 0 | 0 | 19,9 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ALBUJON T2 | 0430088778 |
| R1-001 | Murcia | Alhama de Murcia | 641824,14 | 4186010,25 | 3617 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | ALHAMA 132.00 | 0072004244 |
| R1-001 | Murcia | Alhama de Murcia | 641824,14 | 4186010,25 | 3617 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | ALHAMA 66.000 | 0072030332 |
| R1-001 | Murcia | Alhama de Murcia | 641824,14 | 4186010,25 | 3617 | 20 kV | 0 | 0 | 20,02 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | ALHAMA T1 | 0430944451 |
| R1-001 | Murcia | Alhama de Murcia | 641824,14 | 4186010,25 | 3617 | 20 kV | 0 | 0 | 21,85 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | ALHAMA T4 | 0430916590 |
| R1-001 | Murcia | Lorca | 608656,73 | 4148645,45 | 3385 | 132 kV | 0 | 0 | 42,24 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | ALMENDRI 132.00 | 0072009255 |
| R1-001 | Murcia | Archena | 649628,96 | 4220007,9 | 5125 | 132 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ARCHENA 132.00 | 0074009027 |
| R1-001 | Murcia | Archena | 649628,96 | 4220007,9 | 5125 | 20 kV | 0 | 0 | 15,4 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ARCHENA T1 | 0430089014 |
| R1-001 | Murcia | Archena | 649628,96 | 4220007,9 | 5125 | 20 kV | 0 | 0 | 3,2 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ARCHENA T4 | 0430088995 |
| R1-001 | Murcia | Torre-Pacheco | 679728,51 | 4185303,09 | 3288 | 20 kV | 0 | 1 | 57,18 | 39,78 | 0 | 0 | | | BALSICAS 220 | 0 | 0 | (2) | BALSICAS T1 | 0430088921 |
| R1-001 | Murcia | Murcia | 666434,43 | 4189830,55 | 3644 | 132 kV | 0 | 0 | 49,1 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | BAÑOSYME 132.00 | 0073009036 |
| R1-001 | Murcia | Murcia | 666434,43 | 4189830,55 | 3644 | 20 kV | 0 | 0 | 2 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | BAYMENDI T1 | 0430840261 |
| R1-001 | Murcia | Murcia | 666434,43 | 4189830,55 | 3644 | 20 kV | 0 | 0 | 23,48 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | BAYMENDI T2 | 0430088920 |
| R1-001 | Murcia | Blanca | 645712,33 | 4228196,98 | 3584 | 132 kV | 0 | 0 | 10,43 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | BLANCA 132.00 | 0075004273 |
| R1-001 | Murcia | Blanca | 645712,33 | 4228196,98 | 3584 | 66 kV | 0 | 0 | 12,89 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | BLANCA 66.000 | 0075030361 |
| R1-001 | Murcia | Blanca | 645712,33 | 4228196,98 | 3584 | 20 kV | 0 | 0 | 17,53 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | BLANCA T2 | 0430088711 |
| R1-001 | Murcia | Blanca | 645712,33 | 4228196,98 | 3584 | 20 kV | 0 | 0 | 17,79 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | BLANCA T4 | 0430088981 |
| R1-001 | Murcia | Calasparra | 615708,58 | 4235933,23 | 3754 | 132 kV | 0 | 0 | 80,28 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CALASPAR 132.00 | 0075009254 |
| R1-001 | Murcia | Calasparra | 615708,58 | 4235933,23 | 3754 | 20 kV | 0 | 0 | 19,39 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CALASPARRA T1 | 0430088925 |
| R1-001 | Murcia | Calasparra | 615708,58 | 4235933,23 | 3754 | 20 kV | 0 | 0 | 16,63 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CALASPARRA T2 | 0430088926 |
| R1-001 | Murcia | Murcia | 646749,62 | 4203122,44 | 3392 | 132 kV | 0 | 0 | 42,25 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | C.HERMOS 132.00 | 0074004343 |
| R1-001 | Murcia | Torre-Pacheco | 673681,73 | 4178282,71 | 3626 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | A.ALAMO 132.00 | 0073004230 |
| R1-001 | Murcia | Lorca | 613235,15 | 4144145,4 | 3717 | 132 kV | 0 | 0 | 0 | 90 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | CARRIL 132.00 | 0072004314 |
| R1-001 | Murcia | Cieza | 626155,61 | 4233083,53 | 3710 | 132 kV | 0 | 0 | 15,64 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ALMADENE 132.00 | 0075004246 |
| R1-001 | Murcia | Cieza | 626155,61 | 4233083,53 | 3710 | 20 kV | 0 | 0 | 13,38 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | ALMADENES T2 | 0430089084 |
| R1-001 | Murcia | Cieza | 639325,26 | 4234523,04 | 3645 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CIEZA 132.00 | 0075009069 |
| R1-001 | Murcia | Cieza | 639325,26 | 4234523,04 | 3645 | 20 kV | 0 | 0 | 10,47 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CIEZA T1 | 0430088787 |
| R1-001 | Murcia | Cieza | 639325,26 | 4234523,04 | 3645 | 20 kV | 0 | 0 | 6,71 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CIEZA T2 | 0430088983 |
| R1-001 | Murcia | Murcia | 662538 | 4213827,19 | 3280 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CONDOMIN 132.00 | 0074009059 |
| R1-001 | Murcia | Murcia | 662538 | 4213827,19 | 3280 | 20 kV | 0 | 0 | 3,34 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CONDOMIN T1 | 0430088850 |
| R1-001 | Murcia | Murcia | 662538 | 4213827,19 | 3280 | 20 kV | 0 | 0 | 12,91 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CONDOMIN T2 | 0430088849 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Murcia | Murcia | 662538 | 4213827,19 | 3280 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CONDOMIN T3 | 0430285420 |
| R1-001 | Murcia | Lorca | 630374,2 | 4170546,48 | 3240 | 132 kV | 0 | 0 | 15 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | HINOJAR 132.00 | 0072009029 |
| R1-001 | Murcia | Murcia | 659497,45 | 4200156,69 | 3528 | 132 kV | 0 | 0 | 116,66 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | ELPALMAR 132.00 | 0073004411 |
| R1-001 | Murcia | Murcia | 659497,45 | 4200156,69 | 3528 | 20 kV | 3,24 | 0 | 34,35 | 0 | 0 | 0 | | | EL PALMAR 220 | 1 | 0 | | PALMAR T1 | 0430088694 |
| R1-001 | Murcia | Murcia | 659497,45 | 4200156,69 | 3528 | 20 kV | 12,37 | 0 | 25,15 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | PALMAR T2 | 0430088696 |
| R1-001 | Murcia | Murcia | 659497,45 | 4200156,69 | 3528 | 20 kV | 17,64 | 0 | 19,29 | 4,82 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | PALMAR T3 | 0430916081 |
| R1-001 | Murcia | Alhama de Murcia | 640553,47 | 4190818,9 | 3291 | 132 kV | 0 | 0 | 32,2 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | EL POZO 132.00 | 0072009083 |
| R1-001 | Murcia | Murcia | 663231,39 | 4189990,77 | 7287 | 132 kV | 0 | 0 | 133,45 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | CORVERA 132.00 | 0073009060 |
| R1-001 | Murcia | Murcia | 661704,72 | 4209261,55 | 3510 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 1 | | ESPINARD 132.00 | 0074004423 |
| R1-001 | Murcia | Murcia | 661704,72 | 4209261,55 | 3510 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | ESPINARD 66.000 | 0074030444 |
| R1-001 | Murcia | Murcia | 661704,72 | 4209261,55 | 3510 | 20 kV | 0 | 0 | 1,29 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | ESPINARDO T1 | 0430088700 |
| R1-001 | Murcia | Murcia | 661704,72 | 4209261,55 | 3510 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | ESPINARDO T2 | 0430088718 |
| R1-001 | Murcia | Murcia | 661704,72 | 4209261,55 | 3510 | 20 kV | 0 | 0 | 5,72 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | ESPINARDO T3 | 0430088717 |
| R1-001 | Murcia | Cartagena | 681098,84 | 4159472,61 | 3658 | 132 kV | 0 | 0 | 81,34 | 62,94 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | FAUSITA 132.00 | 0071009421 |
| R1-001 | Murcia | Cartagena | 681098,84 | 4159472,61 | 3658 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | FAUSITA 66.000 | 0071030445 |
| R1-001 | Murcia | Cartagena | 681098,84 | 4159472,61 | 3658 | 20 kV | 0 | 0 | 0,04 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | FAUSITA T1 | 0430088734 |
| R1-001 | Murcia | Cartagena | 681098,84 | 4159472,61 | 3658 | 20 kV | 0 | 0 | 23,36 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | FAUSITA T2 | 0430088733 |
| R1-001 | Murcia | Lorca | 613503,29 | 4169456,2 | 3684 | 132 kV | 0 | 0 | 0 | 303,17 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | HIPICA 132.00 | 0072004468 |
| R1-001 | Murcia | Lorca | 613503,29 | 4169456,2 | 3684 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | HIPICA 66.000 | 0072030506 |
| R1-001 | Murcia | Lorca | 613503,29 | 4169456,2 | 3684 | 20 kV | 0 | 1 | 28,35 | 13 | 0 | 0 | | | CARRIL 400 | 0 | 0 | (2) | HIPICA T3 | 0430088844 |
| R1-001 | Murcia | Lorca | 613503,29 | 4169456,2 | 3684 | 20 kV | 0 | 1 | 6,26 | 2,3 | 0 | 0 | | | CARRIL 400 | 0 | 0 | (2) | HIPICA T4 | 0430088845 |
| R1-001 | Murcia | Lorca | 613503,29 | 4169456,2 | 3684 | 20 kV | 0 | 1 | 16,09 | 1 | 0 | 0 | | | CARRIL 400 | 0 | 0 | (2) | HIPICA T5 | 0430088846 |
| R1-001 | Murcia | Los Alcázares | 687285,81 | 4179261,14 | 3613 | 20 kV | 0 | 0 | 19,25 | 0 | 0 | 0 | | | HOYAMORENA 220 | 0 | 0 | | H.MORENA T1 | 0430974239 |
| R1-001 | Murcia | Los Alcázares | 687285,81 | 4179261,14 | 3613 | 20 kV | 0 | 0 | 23,31 | 0,07 | 0 | 0 | | | HOYAMORENA 220 | 0 | 0 | | H.MORENA T4 | 0430089011 |
| R1-001 | Murcia | Los Alcázares | 687285,81 | 4179261,14 | 3613 | 66 kV | 0 | 0 | 24 | 0 | 0 | 0 | | | HOYAMORENA 220 | 0 | 0 | | N.HOYA M 66.000 | 0071030534 |
| R1-001 | Murcia | Jumilla | 645747,45 | 4258560,79 | 3652 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | JUMILLA 132.00 | 0075009088 |
| R1-001 | Murcia | Jumilla | 645747,45 | 4258560,79 | 3652 | 20 kV | 0 | 0 | 14,58 | 0,04 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | JUMILLA2 T1 | 0430088856 |
| R1-001 | Murcia | Jumilla | 645747,45 | 4258560,79 | 3652 | 20 kV | 0 | 0 | 40,43 | 0,08 | 0 | 3,5 | | | ROCAMORA 400 | 0 | 0 | | JUMILLA2 T2 | 0430088855 |
| R1-001 | Murcia | Cartagena | 667930,17 | 4174758,95 | 3888 | 132 kV | 0 | 0 | 126,32 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 1 | | L.ALJORR 132.00 | 0073004110 |
| R1-001 | Murcia | Cartagena | 679903,17 | 4167145,12 | 3514 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ASOMADA 132.00 | 0072004453 |
| R1-001 | Murcia | Cartagena | 679903,17 | 4167145,12 | 3514 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ASOMADA 66.000 | 0072030489 |
| R1-001 | Murcia | Cartagena | 679903,17 | 4167145,12 | 3514 | 20 kV | 0 | 0 | 18,79 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ASOMADA T1 | 0430088693 |
| R1-001 | Murcia | Cartagena | 679903,17 | 4167145,12 | 3514 | 20 kV | 0 | 0 | 11,67 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | ASOMADA T2 | 0430088720 |
| R1-001 | Murcia | Cartagena | 674139,88 | 4169197,28 | 3731 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | LA GUIA 132.00 | 0072009199 |
| R1-001 | Murcia | Cartagena | 674139,88 | 4169197,28 | 3731 | 20 kV | 0 | 0 | 12,68 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | LAGUIA T1 | 0430089015 |
| R1-001 | Murcia | Cartagena | 674139,88 | 4169197,28 | 3731 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | LAGUIA T2 | 3731500758 |
| R1-001 | Murcia | Fuente Álamo de Murcia | 657428,65 | 4170074,96 | 3400 | 132 kV | 0 | 0 | 58,89 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | LASPALAS 132.00 | 0072004413 |
| R1-001 | Murcia | Caravaca de la Cruz | 602404,33 | 4219913,4 | 3689 | 132 kV | 0 | 0 | 0 | 0 | 0 | 30 | | | ROCAMORA 400 | 0 | 0 | | LENTISCO 132.00 | 0075009220 |
| R1-001 | Murcia | Caravaca de la Cruz | 602404,33 | 4219913,4 | 3689 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | LENTISCO 66.000 | 0075030305 |
| R1-001 | Murcia | Caravaca de la Cruz | 602404,33 | 4219913,4 | 3689 | 20 kV | 0 | 0 | 28,45 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | LENTISCO T1 | 0430230679 |
| R1-001 | Murcia | Alhama de Murcia | 643939,17 | 4176492,56 | 3767 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | LIMITE 132.00 | 0072009263 |
| R1-001 | Murcia | Alhama de Murcia | 643939,17 | 4176492,56 | 3767 | 20 kV | 0 | 0 | 4,36 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | LIMITE T1 | 0430088927 |
| R1-001 | Murcia | Águilas | 624172,52 | 4142586,49 | 3715 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | ATEROS 132.00 | 0072009198 |
| R1-001 | Murcia | Águilas | 624172,52 | 4142586,49 | 3715 | 20 kV | 0 | 0 | 10,23 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | ATEROS T1 | 0430088934 |
| R1-001 | Murcia | Jumilla | 651167,18 | 4248154,57 | 7209 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | LUZENTIA 132.00 | 0075009089 |
| R1-001 | Murcia | Jumilla | 651167,18 | 4248154,57 | 7209 | 20 kV | 0 | 0 | 22,7 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | LUZENTIA T1 | 0430088896 |
| R1-001 | Murcia | Fuente Álamo de Murcia | 661104,56 | 4172066,44 | 3761 | 132 kV | 0 | 0 | 192 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | MAYORDOM 132.00 | 0072009264 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Murcia | Fuente Álamo de Murcia | 661104,56 | 4172066,44 | 3761 | 20 kV | 0 | 0 | 38,27 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | MAYORDOMOS T1 | 0430152010 |
| R1-001 | Murcia | Fuente Álamo de Murcia | 661104,56 | 4172066,44 | 3761 | 20 kV | 0 | 0 | 44,22 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | MAYORDOMOS T2 | 0430152012 |
| R1-001 | Murcia | Molina de Segura | 657982,14 | 4215930,14 | 3571 | 132 kV | 0 | 0 | 25,4 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | M.SEGURA 132.00 | 0074004483 |
| R1-001 | Murcia | Molina de Segura | 657982,14 | 4215930,14 | 3571 | 20 kV | 0 | 0 | 38,77 | 6 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | M.SEGURA T11 | 0430089167 |
| R1-001 | Murcia | Molina de Segura | 657982,14 | 4215930,14 | 3571 | 20 kV | 0 | 0 | 18,76 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | M.SEGURA T12 | 0430089166 |
| R1-001 | Murcia | Murcia | 663832,67 | 4203543,5 | 3287 | 20 kV | 25,86 | 0 | 10,15 | 0 | 0 | 0 | | | MURCIA 220 | 0 | 0 | | STMURCIA T1 | 0430089182 |
| R1-001 | Murcia | Murcia | 663832,67 | 4203543,5 | 3287 | 20 kV | 25,52 | 0 | 10,54 | 0 | 0 | 0 | | | MURCIA 220 | 0 | 0 | | STMURCIA T2 | 0430089183 |
| R1-001 | Murcia | Lorca | 610208,04 | 4156107,12 | 3718 | 132 kV | 0 | 0 | 50 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | NOGALTE 132.00 | 0072009145 |
| R1-001 | Murcia | Lorca | 610208,04 | 4156107,12 | 3718 | 20 kV | 0 | 0 | 5,76 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | NOGALTE T2 | 0430089264 |
| R1-001 | Murcia | Murcia | 666261,74 | 4205794,01 | 3899 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | PLEVANTE 132.00 | 0074004260 |
| R1-001 | Murcia | Murcia | 666261,74 | 4205794,01 | 3899 | 20 kV | 0 | 0 | 3 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | PLEVANTE T1 | 0430088791 |
| R1-001 | Murcia | Murcia | 666261,74 | 4205794,01 | 3899 | 20 kV | 0 | 0 | 3,47 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | PLEVANTE T2 | 0430088792 |
| R1-001 | Murcia | Murcia | 666261,74 | 4205794,01 | 3899 | 20 kV | 0 | 0 | 0,13 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | PLEVANTE T3 | 0430088799 |
| R1-001 | Murcia | Jumilla | 645435,74 | 4265162,95 | 3834 | 132 kV | 0 | 1 | 131,66 | 166,66 | 0 | 18,77 | | | PEÑARRUBIA 400 | 0 | 0 | (2) | PEÑARRUBIA 132.00 | 0083009192 |
| R1-001 | Murcia | Calasparra | 622144,18 | 4238695,48 | 3774 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | PTOERRAD 132.00 | 0075009280 |
| R1-001 | Murcia | Mazarrón | 657088,51 | 4162023,65 | 3614 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | PTOMAZAR 132.00 | 0072009117 |
| R1-001 | Murcia | Mazarrón | 657088,51 | 4162023,65 | 3614 | 20 kV | 0 | 0 | 5,35 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | PTOMAZAR T1 | 0430089010 |
| R1-001 | Murcia | Cartagena | 676992,3 | 4164892,62 | 3611 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | S.ANTON 132.00 | 0072009003 |
| R1-001 | Murcia | Cartagena | 676992,3 | 4164892,62 | 3611 | 20 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | S.ANTON2 T1 | 0430088726 |
| R1-001 | Murcia | Cartagena | 676992,3 | 4164892,62 | 3611 | 20 kV | 0 | 0 | 0,32 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | S.ANTON2 T2 | 0430088725 |
| R1-001 | Murcia | Cartagena | 676992,3 | 4164892,62 | 3611 | 20 kV | 0 | 0 | 0,8 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | S.ANTON2 T3 | 0430088724 |
| R1-001 | Murcia | Murcia | 666378,7 | 4209431,72 | 3588 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | S.FELIX 132.00 | 0074004534 |
| R1-001 | Murcia | Murcia | 666378,7 | 4209431,72 | 3588 | 20 kV | 0 | 0 | 6,88 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | S.FELIX T1 | 0430088699 |
| R1-001 | Murcia | Murcia | 666378,7 | 4209431,72 | 3588 | 20 kV | 0 | 0 | 3,72 | 0,1 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | S.FELIX T2 | 0430088698 |
| R1-001 | Murcia | Murcia | 666378,7 | 4209431,72 | 3588 | 20 kV | 0 | 0 | 2,79 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | S.FELIX T3 | 0430088697 |
| R1-001 | Murcia | San Pedro del Pinatar | 692247,33 | 4192462,37 | 3647 | 66 kV | 0 | 0 | 48 | 0 | 0 | 0 | | | SAN PEDRO PINATAR 220 | 0 | 0 | | S.PEDROP 66.000 | 0071030615 |
| R1-001 | Murcia | San Pedro del Pinatar | 692247,33 | 4192462,37 | 3647 | 20 kV | 0 | 0 | 41,51 | 0 | 0 | 0 | | | SAN PEDRO PINATAR 220 | 0 | 0 | | SPINATAR T2 | 0430088803 |
| R1-001 | Murcia | San Pedro del Pinatar | 692247,33 | 4192462,37 | 3647 | 20 kV | 0 | 0 | 35,65 | 0 | 0 | 0 | | | SAN PEDRO PINATAR 220 | 0 | 0 | | SPINATAR T3 | 0430089007 |
| R1-001 | Murcia | Santomera | 670415,4 | 4217065,23 | 5260 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | SANTOMERA 66.000 | 0074030620 |
| R1-001 | Murcia | Santomera | 670415,4 | 4217065,23 | 5260 | 20 kV | 0 | 0 | 7,21 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | SANTOMERA T1 | 0430088716 |
| R1-001 | Murcia | Santomera | 670415,4 | 4217065,23 | 5260 | 20 kV | 0 | 0 | 4,72 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | SANTOMERA T2 | 0430088828 |
| R1-001 | Murcia | Lorca | 614895,11 | 4176269,02 | 3248 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | S.TERCIA 132.00 | 3248030059 |
| R1-001 | Murcia | Lorca | 614895,11 | 4176269,02 | 3248 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | STERCIA T1 | 3248498405 |
| R1-001 | Murcia | Las Torres de Cotillas | 650607,1 | 4211039,95 | 3648 | 20 kV | 0 | 0 | 33,38 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | TCOTILLA T1 | 0430088955 |
| R1-001 | Murcia | Las Torres de Cotillas | 650607,1 | 4211039,95 | 3648 | 20 kV | 0 | 0 | 33,63 | 3,47 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | TCOTILLA T2 | 0430089004 |
| R1-001 | Murcia | Las Torres de Cotillas | 650607,1 | 4211039,95 | 3648 | 20 kV | 0 | 0 | 1,8 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | TCOTILLA T4 | 0430215793 |
| R1-001 | Murcia | Las Torres de Cotillas | 650607,1 | 4211039,95 | 3648 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | TORRECOT 132.00 | 0074009163 |
| R1-001 | Murcia | Las Torres de Cotillas | 650607,1 | 4211039,95 | 3648 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | EL PALMAR 220 | 0 | 0 | | TORRECOT 66.000 | 0074030523 |
| R1-001 | Murcia | Totana | 636802,13 | 4180915,37 | 3666 | 132 kV | 0 | 0 | 84,71 | 168,5 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | TOTANA 132.00 | 0072009111 |
| R1-001 | Murcia | Totana | 636802,13 | 4180915,37 | 3666 | 20 kV | 0 | 0 | 29,02 | 4,6 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | TOTANA2 T1 | 0430088800 |
| R1-001 | Murcia | Totana | 636802,13 | 4180915,37 | 3666 | 20 kV | 0 | 0 | 17,13 | 4,6 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | TOTANA2 T2 | 0430088801 |
| R1-001 | Murcia | Yecla | 666762,66 | 4275969,08 | 4054 | 132 kV | 0 | 0 | 73,4 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | YECLA 132.00 | 0083004650 |
| R1-001 | Murcia | Yecla | 666762,66 | 4275969,08 | 4054 | 20 kV | 0 | 0 | 12,12 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | YECLA T1 | 0430088788 |
| R1-001 | Murcia | Yecla | 666762,66 | 4275969,08 | 4054 | 20 kV | 0 | 0 | 22,4 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | YECLA T2 | 0430088789 |
| R1-001 | Murcia | Águilas | 624504,36 | 4141407,08 | 4037 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | AGUILAS 66.000 | 0072030317 |
| R1-001 | Murcia | Águilas | 624504,36 | 4141407,08 | 4037 | 20 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | AGUILAS T1 | 0430089184 |
| R1-001 | Murcia | Águilas | 624504,36 | 4141407,08 | 4037 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | AGUILAS T2 | 0430089140 |
| R1-001 | Murcia | Lorca | 613113,94 | 4174944,44 | 4201 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | AQUAGEST 66.000 | 0072030505 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Murcia | Bullas | 614753,77 | 4212379,59 | 5241 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | BULLAS 66.000 | 0075030400 |
| R1-001 | Murcia | Bullas | 614753,77 | 4212379,59 | 5241 | 20 kV | 0 | 0 | 9,91 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | BULLAS T1 | 0430088719 |
| R1-001 | Murcia | Bullas | 614753,77 | 4212379,59 | 5241 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | BULLAS T2 | 5241499855 |
| R1-001 | Murcia | Águilas | 633093,74 | 4146742,59 | 4151 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | CALABARD 66.000 | 0072030521 |
| R1-001 | Murcia | Águilas | 633093,74 | 4146742,59 | 4151 | 20 kV | 0 | 0 | 1,5 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | CALABARDINA T1 | 0430088802 |
| R1-001 | Murcia | Caravaca de la Cruz | 599205,86 | 4219096,1 | 4006 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARAVACA 66.000 | 0075030379 |
| R1-001 | Murcia | Caravaca de la Cruz | 599205,86 | 4219096,1 | 4006 | 20 kV | 0 | 0 | 6,58 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARAVACA T1 | 0430938625 |
| R1-001 | Murcia | Caravaca de la Cruz | 599205,86 | 4219096,1 | 4006 | 20 kV | 0 | 0 | 8,18 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CARAVACA T2 | 0430938624 |
| R1-001 | Murcia | Cehegín | 607212,79 | 4216770,45 | 4115 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CEHEGIN 66.000 | 0075030387 |
| R1-001 | Murcia | Cehegín | 607212,79 | 4216770,45 | 4115 | 20 kV | 0 | 0 | 2,8 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CEHEGIN T1 | 0430958292 |
| R1-001 | Murcia | Cehegín | 607212,79 | 4216770,45 | 4115 | 20 kV | 0 | 0 | 2,57 | 0 | 0 | 0 | | | ROCAMORA 400 | 0 | 0 | | CEHEGIN T2 | 0430958294 |
| R1-001 | Murcia | Cartagena | 683339,15 | 4161069,88 | 4255 | 66 kV | 0 | 0 | 25,73 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | A.ECOCAR 66.000 | 0071030372 |
| R1-001 | Murcia | Fuente Álamo de Murcia | 659839,32 | 4174793,56 | 5242 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | F.ALAMO 66.000 | 0073030525 |
| R1-001 | Murcia | Cartagena | 701793,92 | 4167002,17 | 4086 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA MANGA 66.000 | 0071030491 |
| R1-001 | Murcia | Cartagena | 701793,92 | 4167002,17 | 4086 | 20 kV | 0 | 0 | 0,48 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA MANGA T1 | 0430088703 |
| R1-001 | Murcia | Cartagena | 701793,92 | 4167002,17 | 4086 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA MANGA T2 | 0430675676 |
| R1-001 | Murcia | Cartagena | 701793,92 | 4167002,17 | 4086 | 20 kV | 0 | 0 | 3 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA MANGA T3 | 0430088930 |
| R1-001 | Murcia | La Unión | 687237,39 | 4165970,37 | 4012 | 66 kV | 0 | 0 | 6,96 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA UNI/A 66.000 | 0071030497 |
| R1-001 | Murcia | La Unión | 687237,39 | 4165970,37 | 4012 | 20 kV | 0 | 0 | 15,12 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA UNION T1 | 0430088820 |
| R1-001 | Murcia | La Unión | 687237,39 | 4165970,37 | 4012 | 20 kV | 0 | 0 | 1,66 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | LA UNION T3 | 0430088821 |
| R1-001 | Murcia | Mazarrón | 646301,27 | 4166374,06 | 4065 | 66 kV | 0 | 0 | 25 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | MAZARRON 66.000 | 0072030519 |
| R1-001 | Murcia | Mazarrón | 646301,27 | 4166374,06 | 4065 | 20 kV | 0 | 0 | 21,18 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | MAZARRON T1 | 0430088713 |
| R1-001 | Murcia | Mazarrón | 646301,27 | 4166374,06 | 4065 | 20 kV | 0 | 0 | 29,81 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | MAZARRON T2 | 0430088712 |
| R1-001 | Murcia | Cartagena | 684143,13 | 4161888,05 | 4279 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | FAUSITA 220 | 0 | 0 | | MIGALOTA 66.000 | 0071030513 |
| R1-001 | Murcia | Mula | 631864,33 | 4209938,64 | 4097 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | MULA 66.000 | 0075030529 |
| R1-001 | Murcia | Mula | 631864,33 | 4209938,64 | 4097 | 20 kV | 0 | 0 | 2,84 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | MULA T012 | 0430088785 |
| R1-001 | Murcia | Mula | 631864,33 | 4209938,64 | 4097 | 20 kV | 0 | 0 | 5,06 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | MULA T1 | 0430088710 |
| R1-001 | Murcia | Lorca | 619239,36 | 4161018,91 | 4119 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | PURIAS 66.000 | 0072030564 |
| R1-001 | Murcia | Lorca | 619239,36 | 4161018,91 | 4119 | 20 kV | 0 | 0 | 5,05 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | PURIAS T1 | 0430088731 |
| R1-001 | Murcia | Lorca | 619239,36 | 4161018,91 | 4119 | 20 kV | 0 | 0 | 2,59 | 0 | 0 | 0 | | | CARRIL 400 | 0 | 0 | | PURIAS T2 | 0430088732 |
| R1-001 | Murcia | Mazarrón | 640375,09 | 4157484,53 | 4127 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | RAMONETE 66.000 | 0072030591 |
| R1-001 | Murcia | Mazarrón | 640375,09 | 4157484,53 | 4127 | 11 kV | 0 | 0 | 1,4 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | RAMONETE T1 | 0430843882 |
| R1-001 | Murcia | Mazarrón | 640375,09 | 4157484,53 | 4127 | 20 kV | 0 | 0 | 7,77 | 0 | 0 | 0 | | | LA ASOMADA 400 | 0 | 0 | | RAMONETE T2 | 0430488986 |
| R1-001 | Murcia | Pliego | 633296,43 | 4201927,51 | 5499 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | A.REP MU 66.000 | 0075030570 |
| R1-001 | Murcia | San Javier | 689713,63 | 4185567,83 | 4116 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SAN PEDRO PINATAR 220 | 0 | 0 | | S.JAVIE2 66.000 | 0071030608 |
| R1-001 | Murcia | San Javier | 689713,63 | 4185567,83 | 4116 | 20 kV | 0 | 0 | 19,72 | 0,1 | 0 | 0 | | | SAN PEDRO PINATAR 220 | 0 | 0 | | S.JAVIE2 T11 | 0430088982 |
| R1-001 | Murcia | San Javier | 689713,63 | 4185567,83 | 4116 | 20 kV | 0 | 0 | 11,48 | 0 | 0 | 0 | | | SAN PEDRO PINATAR 220 | 0 | 0 | | S.JAVIE2 T12 | 0430088704 |
| R1-001 | Murcia | Totana | 633701,67 | 4179985,92 | 4034 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TOTANA 400 | 0 | 0 | | TOTANA 66.000 | 0072030637 |

## Navarra

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Navarra | Puente la Reina/Gares | 597178,06 | 4726202,54 | 9764 | 66 kV | 0 | 0 | 14,03 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | CS SARRIA | 0131202018 |
| R1-001 | Navarra | Corella | 601632,09 | 4662383,26 | 4291 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | SM CORELLA | 0131610027 |
| R1-001 | Navarra | Fontellas | 618585,94 | 4652485,95 | 9780 | 66 kV | 0 | 0 | 8 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CS ABLITAS | 0131601031 |
| R1-001 | Navarra | Tudela | 611420,1 | 4659670,02 | 9678 | 66 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | AGROCIUDAD | 0131505102 |
| R1-001 | Navarra | Cortes | 627685,64 | 4642989,02 | 4259 | 66 kV | 0 | 0 | 11,5 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | PE I+D BOYAL | 0131608007 |
| R1-001 | Navarra | Castejón | 609224,15 | 4666349,97 | 9680 | 66 kV | 0 | 0 | 8,54 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | SS CASTEJON | 0131502009 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Navarra | Fontellas | 618724,42 | 4652061,61 | 4120 | 66 kV | 0 | 0 | 7,4 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | FONTELLAS | 0131602105 |
| R1-001 | Navarra | Mendavia | 559504 | 4702050,14 | 8487 | 66 kV | 0 | 0 | 1,59 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | HS MENDAVIA | 0126901015 |
| R1-001 | Navarra | Marcilla | 605228,1 | 4685137,3 | 4232 | 66 kV | 0 | 0 | 5,7 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | STR FV HIBRI | 0131407014 |
| R1-001 | Navarra | Marcilla | 605228,1 | 4685137,3 | 4232 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | TAFALL-TUDE1 | 0131407015 |
| R1-001 | Navarra | Olite/Erriberri | 611415,53 | 4697940,35 | 9675 | 66 kV | 0 | 0 | 13,43 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | STR HS PEDRE | 0131410009 |
| R1-001 | Navarra | Valtierra | 610471,74 | 4673619,23 | 9693 | 66 kV | 0 | 0 | 9,89 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | STR HS LPLAN | 0131506104 |
| R1-001 | Navarra | Tafalla | 602152,36 | 4709948,54 | 5977 | 66 kV | 0 | 0 | 6,57 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | STR PE SARDA | 0131406003 |
| R1-001 | Navarra | Murchante | 609263,72 | 4657121,14 | 9665 | 66 kV | 0 | 0 | 2,19 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | SS HS MURCHA | 0131610011 |
| R1-001 | Navarra | Villafranca | 608464,33 | 4680130,91 | 9670 | 66 kV | 0 | 0 | 10,05 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | STR HS VFRAN | 0131506109 |
| R1-001 | Navarra | Altsasu/Alsasua | 567005,12 | 4749779,46 | 3032 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 1 | (2) | ALSASUA 132.00 | 0033002030 |
| R1-001 | Navarra | Altsasu/Alsasua | 567005,12 | 4749779,46 | 3032 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 1 | (2) | ALSASUA B 132.00 | 0033002031 |
| R1-001 | Navarra | Altsasu/Alsasua | 567005,12 | 4749779,46 | 3032 | 30 kV | 0 | 0 | 15,6 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | ST ALSASUA 30.000 | 0025110000 |
| R1-001 | Navarra | Doneztebe/Santesteban | 609531,6 | 4776420,85 | 3279 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 1 | (2) | BIDASOA 132.00 | 0033002074 |
| R1-001 | Navarra | Doneztebe/Santesteban | 609531,6 | 4776420,85 | 3279 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 1 | (2) | BIDASOA B 132.00 | 0033002080 |
| R1-001 | Navarra | Doneztebe/Santesteban | 609531,6 | 4776420,85 | 3279 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ST BIDASOA 30.000 | 0025390000 |
| R1-001 | Navarra | Galar | 611629,03 | 4737944,32 | 3006 | 66 kV | 9,31 | 0 | 127,83 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | CORDOVIL 66.000 | 0034030015 |
| R1-001 | Navarra | Galar | 611629,03 | 4737944,32 | 3006 | 13,2 kV | 0 | 0 | 3,43 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | CORDOVIL T3 | 0131099669 |
| R1-001 | Navarra | Galar | 611629,03 | 4737944,32 | 3006 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | CORDOVIL T4 | 0131099671 |
| R1-001 | Navarra | Galar | 611629,03 | 4737944,32 | 3006 | 13,2 kV | 0 | 0 | 0,16 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | CORDOVIL T5 | 0131099673 |
| R1-001 | Navarra | Tudela | 610220,3 | 4661468,2 | 3109 | 66 kV | 5,03 | 1 | 130,82 | 0 | 4,9 | 0 | | | LA SERNA 220 | 0 | 0 | (2) | LA SERNA 66.000 | 0034030050 |
| R1-001 | Navarra | Orkoien | 605537,11 | 4741530,45 | 3067 | 66 kV | 63,5 | 1 | 155,89 | 0 | 24,91 | 69,91 | | | ORCOYEN 220 | 0 | 0 | (2) | ORCOYEN 66.000 | 0034030070 |
| R1-001 | Navarra | Orkoien | 605537,11 | 4741530,45 | 3067 | 13,2 kV | 0 | 0 | 6,74 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ORCOYEN T4 | 0131111475 |
| R1-001 | Navarra | Sangüesa/Zangoza | 641443,3 | 4717671,18 | 3113 | 66 kV | 25,02 | 0 | 78,47 | 0 | 4,9 | 0 | | | SANGUESA 220 | 0 | 0 | | SANGUESA 66.000 | 0034030085 |
| R1-001 | Navarra | Tafalla | 608182,91 | 4706420,72 | 3097 | 66 kV | 31,44 | 0 | 73,26 | 0 | 17,31 | 5 | | | TAFALLA 220 | 0 | 0 | | TAFALLA 66.000 | 0034030095 |
| R1-001 | Navarra | Oteiza | 586023,25 | 4720688,37 | 3822 | 66 kV | 34,74 | 0 | 91,66 | 0 | 0 | 0 | | | TIERRA ESTELLA 220 | 0 | 0 | | T.ESTELLA 66.000 | 0034030097 |
| R1-001 | Navarra | Tudela | 614590,28 | 4656357,08 | 3075 | 66 kV | 20,92 | 1 | 26,19 | 17,5 | 14,97 | 0 | | | TUDELA 220 | 0 | 0 | (2) | TUDELA 66.000 | 0034030100 |
| R1-001 | Navarra | Guesálaz/Gesalatz | 586672,58 | 4728527,68 | 4679 | 13,2 kV | 0 | 0 | 0,25 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ALLOZ T1 | 0131099639 |
| R1-001 | Navarra | Guesálaz/Gesalatz | 586672,58 | 4728527,68 | 4679 | 66 kV | 0 | 0 | 9 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ALLOZ T1 | 0131202111 |
| R1-001 | Navarra | Aoiz/Agoitz | 632406,99 | 4737960,86 | 4599 | 20 kV | 0 | 0 | 13,33 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | AOIZ T1 | 0131099641 |
| R1-001 | Navarra | Aoiz/Agoitz | 632406,99 | 4737960,86 | 4599 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | AOIZ T1 | 0131207010 |
| R1-001 | Navarra | Aoiz/Agoitz | 632406,99 | 4737960,86 | 4599 | 20 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | AOIZ T2 | 0131099643 |
| R1-001 | Navarra | Aoiz/Agoitz | 632406,99 | 4737960,86 | 4599 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | AOIZ T2 | 0131207009 |
| R1-001 | Navarra | Aribe | 641518,45 | 4755895,22 | 5230 | 20 kV | 0 | 0 | 3,1 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ARIBE T1 | 0131099365 |
| R1-001 | Navarra | Aribe | 641518,45 | 4755895,22 | 5230 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ARIBE T1 | 0131111144 |
| R1-001 | Navarra | Huarte/Uharte | 614245,21 | 4743705,69 | 4710 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ARRE-CORDOV | 0131111126 |
| R1-001 | Navarra | Huarte/Uharte | 614245,21 | 4743705,69 | 4710 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ARRE-SCRISTOBA | 0131111106 |
| R1-001 | Navarra | Tudela | 616441,88 | 4656882,3 | 4646 | 13,2 kV | 0 | 0 | 0,73 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | AZUCARER T1 | 0131099645 |
| R1-001 | Navarra | Tudela | 616441,88 | 4656882,3 | 4646 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | AZUCARER T1 | 0131603109 |
| R1-001 | Navarra | Tudela | 616441,88 | 4656882,3 | 4646 | 13,2 kV | 0 | 0 | 0,46 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | AZUCARER T2 | 0131099647 |
| R1-001 | Navarra | Tudela | 616441,88 | 4656882,3 | 4646 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | AZUCARER T2 | 0131603115 |
| R1-001 | Navarra | Lesaka | 605019,09 | 4792321,45 | 4608 | 13,2 kV | 0 | 0 | 1,28 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | BERA T1 | 0131098752 |
| R1-001 | Navarra | Lesaka | 605019,09 | 4792321,45 | 4608 | 30 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | BERA T1 30.000 | 0025440321 |
| R1-001 | Navarra | Pamplona/Iruña | 608653,51 | 4741189,01 | 4960 | 13,2 kV | 0 | 0 | 1,05 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | BERITXIT T1 | 0131099649 |
| R1-001 | Navarra | Pamplona/Iruña | 608653,51 | 4741189,01 | 4960 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | BERITXIT T1 | 0131107010 |
| R1-001 | Navarra | Pamplona/Iruña | 608653,51 | 4741189,01 | 4960 | 13,2 kV | 0 | 0 | 0,29 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | BERITXIT T2 | 0131099651 |
| R1-001 | Navarra | Pamplona/Iruña | 608653,51 | 4741189,01 | 4960 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | BERITXIT T2 | 0131107011 |
| R1-001 | Navarra | Biurrun-Olcoz | 610309,61 | 4727354,23 | 4512 | 13,2 kV | 0 | 0 | 4,19 | 0,25 | 0 | 0,25 | | | TAFALLA 220 | 0 | 0 | | BIURRUN T1 | 0131099653 |
| R1-001 | Navarra | Biurrun-Olcoz | 610309,61 | 4727354,23 | 4512 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | BIURRUN T1 | 0131403016 |
| R1-001 | Navarra | Biurrun-Olcoz | 610309,61 | 4727354,23 | 4512 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | BIURRUN T2 | 0131099655 |
| R1-001 | Navarra | Biurrun-Olcoz | 610309,61 | 4727354,23 | 4512 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | BIURRUN T2 | 0131403015 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Navarra | Caparroso | 611747,49 | 4688678,6 | 4633 | 13,2 kV | 0 | 0 | 4,42 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CAPARROS T1 | 0131099657 |
| R1-001 | Navarra | Caparroso | 611747,49 | 4688678,6 | 4633 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CAPARROS T1 | 0131411004 |
| R1-001 | Navarra | Caparroso | 611747,49 | 4688678,6 | 4633 | 13,2 kV | 0 | 0 | 3,69 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CAPARROS T2 | 0131099659 |
| R1-001 | Navarra | Caparroso | 611747,49 | 4688678,6 | 4633 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CAPARROS T2 | 0131410112 |
| R1-001 | Navarra | Cárcar | 584696,82 | 4695047,86 | 4197 | 13,2 kV | 0 | 0 | 7,32 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CARCAR T1 | 0131113170 |
| R1-001 | Navarra | Cárcar | 584696,82 | 4695047,86 | 4197 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CARCAR T1 | 0131961027 |
| R1-001 | Navarra | Cárcar | 584696,82 | 4695047,86 | 4197 | 13,2 kV | 0 | 1 | 2,26 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | CARCAR T2 | 0131113144 |
| R1-001 | Navarra | Cárcar | 584696,82 | 4695047,86 | 4197 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | CARCAR T2 | 0131958036 |
| R1-001 | Navarra | Carcastillo | 628220,74 | 4692169,05 | 4634 | 13,2 kV | 0 | 0 | 3,04 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CARCASTI T1 | 0131099661 |
| R1-001 | Navarra | Carcastillo | 628220,74 | 4692169,05 | 4634 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CARCASTI T1 | 0131411121 |
| R1-001 | Navarra | Carcastillo | 628220,74 | 4692169,05 | 4634 | 13,2 kV | 0 | 0 | 2,04 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CARCASTI T2 | 0131099663 |
| R1-001 | Navarra | Carcastillo | 628220,74 | 4692169,05 | 4634 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | CARCASTI T2 | 0131411128 |
| R1-001 | Navarra | Cascante | 609611,74 | 4649544,33 | 4638 | 13,2 kV | 0 | 1 | 4,15 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | (2) | CASCANTE T1 | 0131099665 |
| R1-001 | Navarra | Cascante | 609611,74 | 4649544,33 | 4638 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CASCANTE T1 | 0131605013 |
| R1-001 | Navarra | Cascante | 609611,74 | 4649544,33 | 4638 | 13,2 kV | 0 | 0 | 2,94 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CASCANTE T2 | 0131099667 |
| R1-001 | Navarra | Cascante | 609611,74 | 4649544,33 | 4638 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CASCANTE T2 | 0131605008 |
| R1-001 | Navarra | Corella | 601721,04 | 4662564,27 | 4639 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CORELLA T1 | 0131099675 |
| R1-001 | Navarra | Corella | 601721,04 | 4662564,27 | 4639 | 66 kV | 0 | 0 | 0 | 0 | 9,83 | 0 | | | TUDELA 220 | 0 | 0 | | CORELLA T1 | 0131502036 |
| R1-001 | Navarra | Corella | 601721,04 | 4662564,27 | 4639 | 13,2 kV | 0 | 1 | 8,81 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | (2) | CORELLA T2 | 0131099677 |
| R1-001 | Navarra | Corella | 601721,04 | 4662564,27 | 4639 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CORELLA T2 | 0131502037 |
| R1-001 | Navarra | Cortes | 629291,08 | 4641717,42 | 4640 | 13,2 kV | 0 | 0 | 1,38 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CORTES T1 | 0131099679 |
| R1-001 | Navarra | Cortes | 629291,08 | 4641717,42 | 4640 | 66 kV | 0 | 0 | 0 | 13,71 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CORTES T1 | 0131601117 |
| R1-001 | Navarra | Cortes | 629291,08 | 4641717,42 | 4640 | 13,2 kV | 0 | 0 | 0,26 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CORTES T2 | 0131099681 |
| R1-001 | Navarra | Cortes | 629291,08 | 4641717,42 | 4640 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | CORTES T2 | 0131601114 |
| R1-001 | Navarra | Pamplona/Iruña | 610213,01 | 4739156,4 | 4666 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | SADAR T1 | 0131099765 |
| R1-001 | Navarra | Pamplona/Iruña | 610213,01 | 4739156,4 | 4666 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | SADAR T1 | 0131213003 |
| R1-001 | Navarra | Pamplona/Iruña | 610213,01 | 4739156,4 | 4666 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | SADAR T2 | 0131099767 |
| R1-001 | Navarra | Pamplona/Iruña | 610213,01 | 4739156,4 | 4666 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | SADAR T2 | 0131101011 |
| R1-001 | Navarra | Baztan | 620035,8 | 4778355,73 | 4614 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ELIZONDO T1 | 0131130079 |
| R1-001 | Navarra | Baztan | 620035,8 | 4778355,73 | 4614 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ELIZONDO T1 30.000 | 0025390218 |
| R1-001 | Navarra | Baztan | 620035,8 | 4778355,73 | 4614 | 13,2 kV | 0 | 0 | 0,47 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ELIZONDO T2 | 0131128094 |
| R1-001 | Navarra | Baztan | 620035,8 | 4778355,73 | 4614 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ELIZONDO T2 30.000 | 0025390219 |
| R1-001 | Navarra | Galar | 609669,62 | 4735466,39 | 4667 | 13,2 kV | 0 | 0 | 1,73 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ESQUIROZ T1 | 0131099687 |
| R1-001 | Navarra | Galar | 609669,62 | 4735466,39 | 4667 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ESQUIROZ T1 | 0131217007 |
| R1-001 | Navarra | Galar | 609669,62 | 4735466,39 | 4667 | 13,2 kV | 0 | 0 | 1,09 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ESQUIROZ T2 | 0131099689 |
| R1-001 | Navarra | Galar | 609669,62 | 4735466,39 | 4667 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ESQUIROZ T2 | 0131217006 |
| R1-001 | Navarra | Estella-Lizarra | 579687,15 | 4724504,05 | 4680 | 13,2 kV | 0 | 0 | 2,28 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ESTELLA T1 | 0131099691 |
| R1-001 | Navarra | Estella-Lizarra | 579687,15 | 4724504,05 | 4680 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ESTELLA T1 | 0131202113 |
| R1-001 | Navarra | Estella-Lizarra | 579687,15 | 4724504,05 | 4680 | 13,2 kV | 0 | 0 | 5,12 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | ESTELLA T2 | 0131099693 |
| R1-001 | Navarra | Estella-Lizarra | 579687,15 | 4724504,05 | 4680 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | ESTELLA T2 | 0131405029 |
| R1-001 | Navarra | Igantzi | 607522,8 | 4787108,85 | 4610 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | ETXALAR T1 30.000 | 0025390259 |
| R1-001 | Navarra | Torres del Río | 559617,98 | 4710794,76 | 9749 | 66 kV | 0 | 0 | 4,38 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | CH T. RIO | 0131803025 |
| R1-001 | Navarra | Huarte/Uharte | 614141,97 | 4742022,69 | 4959 | 13,2 kV | 0 | 0 | 3,49 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | HUARTE T1 | 0131099695 |
| R1-001 | Navarra | Huarte/Uharte | 614141,97 | 4742022,69 | 4959 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | HUARTE T1 | 0131214007 |
| R1-001 | Navarra | Huarte/Uharte | 614141,97 | 4742022,69 | 4959 | 13,2 kV | 0 | 0 | 7,73 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | HUARTE T2 | 0131099697 |
| R1-001 | Navarra | Huarte/Uharte | 614141,97 | 4742022,69 | 4959 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | HUARTE T2 | 0131214008 |
| R1-001 | Navarra | Eratsun | 598457,4 | 4769573,62 | 4661 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | IGOA T1 | 0131099507 |
| R1-001 | Navarra | Eratsun | 598457,4 | 4769573,62 | 4661 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | IGOA T1 30.000 | 0025390158 |
| R1-001 | Navarra | Valle de Elorz/Elortzibar | 614349,59 | 4730997,21 | 5043 | 13,2 kV | 0 | 0 | 2,3 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | IMARCOAI T1 | 0131099699 |
| R1-001 | Navarra | Valle de Elorz/Elortzibar | 614349,59 | 4730997,21 | 5043 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | IMARCOAI T1 | 0131203117 |
| R1-001 | Navarra | Valle de Elorz/Elortzibar | 614349,59 | 4730997,21 | 5043 | 13,2 kV | 0 | 0 | 4,28 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | IMARCOAI T2 | 0131099701 |
| R1-001 | Navarra | Valle de Elorz/Elortzibar | 614349,59 | 4730997,21 | 5043 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | IMARCOAI T2 | 0131203109 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Navarra | Irurtzun | 595634,87 | 4751886,74 | 4668 | 13,2 kV | 0 | 0 | 4,04 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | IRURTZUN T1 | 0131099703 |
| R1-001 | Navarra | Irurtzun | 595634,87 | 4751886,74 | 4668 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | IRURTZUN T1 | 0131113110 |
| R1-001 | Navarra | Irurtzun | 595634,87 | 4751886,74 | 4668 | 13,2 kV | 0 | 0 | 1,02 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | IRURTZUN T2 | 0131099705 |
| R1-001 | Navarra | Irurtzun | 595634,87 | 4751886,74 | 4668 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | IRURTZUN T2 | 0131113120 |
| R1-001 | Navarra | Tudela | 611530,97 | 4659092,72 | 5142 | 13,2 kV | 0 | 0 | 8,98 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | LABRADNA T1 | 0131099707 |
| R1-001 | Navarra | Tudela | 611530,97 | 4659092,72 | 5142 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | LABRADNA T1 | 0131504101 |
| R1-001 | Navarra | Tudela | 611530,97 | 4659092,72 | 5142 | 13,2 kV | 0 | 0 | 2,29 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | LABRADNA T2 | 0131099709 |
| R1-001 | Navarra | Tudela | 611530,97 | 4659092,72 | 5142 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | LABRADNA T2 | 0131503101 |
| R1-001 | Navarra | Pamplona/Iruña | 607294,21 | 4740391,64 | 4663 | 13,2 kV | 0 | 0 | 2,53 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LANDABEN T1 | 0131099711 |
| R1-001 | Navarra | Pamplona/Iruña | 607294,21 | 4740391,64 | 4663 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LANDABEN T1 | 0131102003 |
| R1-001 | Navarra | Pamplona/Iruña | 607294,21 | 4740391,64 | 4663 | 13,2 kV | 0 | 0 | 0,72 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LANDABEN T2 | 0131099713 |
| R1-001 | Navarra | Pamplona/Iruña | 607294,21 | 4740391,64 | 4663 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LANDABEN T2 | 0131104106 |
| R1-001 | Navarra | Bertizarana | 610906,72 | 4776255,18 | 4611 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | LEGASA T1 | 0131098792 |
| R1-001 | Navarra | Bertizarana | 610906,72 | 4776255,18 | 4611 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | LEGASA T1 30.000 | 0025390205 |
| R1-001 | Navarra | Leitza | 587739,7 | 4771290,38 | 4597 | 13,2 kV | 0 | 0 | 2,55 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LEIZA T1 | 0131073756 |
| R1-001 | Navarra | Leitza | 587739,7 | 4771290,38 | 4597 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORMAIZTEGI 220 | 0 | 0 | | LEIZA T1 30.000 | 0025360775 |
| R1-001 | Navarra | Lekunberri | 588799,86 | 4761727,62 | 4670 | 13,2 kV | 0 | 0 | 7,1 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LECUMBER T1 | 0131099717 |
| R1-001 | Navarra | Lekunberri | 588799,86 | 4761727,62 | 4670 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LECUMBER T1 | 0131112110 |
| R1-001 | Navarra | Lekunberri | 588799,86 | 4761727,62 | 4670 | 13,2 kV | 0 | 0 | 5,14 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LECUMBER T2 | 0131099719 |
| R1-001 | Navarra | Lekunberri | 588799,86 | 4761727,62 | 4670 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | LEKUNBER T2 30.000 | 0025112120 |
| R1-001 | Navarra | Lesaka | 605462,24 | 4788740,52 | 4609 | 13,2 kV | 0 | 0 | 1,82 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | LESAKA T1 | 0131098797 |
| R1-001 | Navarra | Lesaka | 605462,24 | 4788740,52 | 4609 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | LESAKA T1 30.000 | 0025390275 |
| R1-001 | Navarra | Pamplona/Iruña | 612413,35 | 4739509,3 | 5139 | 13,2 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | LEZKAIRU T1 | 0131099721 |
| R1-001 | Navarra | Pamplona/Iruña | 612413,35 | 4739509,3 | 5139 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | LEZKAIRU T1 | 0131211001 |
| R1-001 | Navarra | Pamplona/Iruña | 612413,35 | 4739509,3 | 5139 | 13,2 kV | 0 | 0 | 0,13 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | LEZKAIRU T2 | 0131099723 |
| R1-001 | Navarra | Pamplona/Iruña | 612413,35 | 4739509,3 | 5139 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | LEZKAIRU T2 | 0131212001 |
| R1-001 | Navarra | Lodosa | 574926,07 | 4697575,6 | 4632 | 13,2 kV | 0 | 0 | 2,41 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | LODOSA T1 | 0131113204 |
| R1-001 | Navarra | Lodosa | 574926,07 | 4697575,6 | 4632 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | LODOSA T1 | 0131961024 |
| R1-001 | Navarra | Lodosa | 574926,07 | 4697575,6 | 4632 | 13,2 kV | 0 | 1 | 5,96 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | (2) | LODOSA T2 | 0131113206 |
| R1-001 | Navarra | Lodosa | 574926,07 | 4697575,6 | 4632 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | QUEL 220 | 0 | 0 | | LODOSA T2 | 0131961025 |
| R1-001 | Navarra | Valle de Yerri/Deierri | 585554,47 | 4724507 | 4709 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | LORCA-CORDOV | 0131202030 |
| R1-001 | Navarra | Valle de Yerri/Deierri | 585554,47 | 4724507 | 4709 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | LORCA-TAFALLA | 0131405021 |
| R1-001 | Navarra | Lumbier | 637403,73 | 4721380,52 | 4711 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | STR LUMBIER | 0131305005 |
| R1-001 | Navarra | Pamplona/Iruña | 611453,02 | 4741434,75 | 4662 | 13,2 kV | 0 | 0 | 0,16 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MAGDALEN T1 | 0131099725 |
| R1-001 | Navarra | Pamplona/Iruña | 611453,02 | 4741434,75 | 4662 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MAGDALEN T1 | 0131209009 |
| R1-001 | Navarra | Pamplona/Iruña | 611453,02 | 4741434,75 | 4662 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MAGDALEN T2 | 0131099727 |
| R1-001 | Navarra | Pamplona/Iruña | 611453,02 | 4741434,75 | 4662 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MAGDALEN T2 | 0131209008 |
| R1-001 | Navarra | Pamplona/Iruña | 611453,02 | 4741434,75 | 4662 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MAGDALEN T3 | 0131099729 |
| R1-001 | Navarra | Pamplona/Iruña | 611453,02 | 4741434,75 | 4662 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MAGDALEN T3 | 0131209010 |
| R1-001 | Navarra | Marcilla | 605108,24 | 4687516,66 | 4636 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MARCILLA T1 | 0131407402 |
| R1-001 | Navarra | Marcilla | 605108,24 | 4687516,66 | 4636 | 13,2 kV | 0 | 0 | 1,04 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MARCILLA T2 | 0131099732 |
| R1-001 | Navarra | Marcilla | 605108,24 | 4687516,66 | 4636 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MARCILLA T2 | 0131407403 |
| R1-001 | Navarra | Mendigorria | 595429,1 | 4719834,47 | 4678 | 13,2 kV | 0 | 0 | 2,33 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MENDIGOR T1 | 0131099734 |
| R1-001 | Navarra | Mendigorria | 595429,1 | 4719834,47 | 4678 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MENDIGOR T1 | 0131405202 |
| R1-001 | Navarra | Mendigorria | 595429,1 | 4719834,47 | 4678 | 13,2 kV | 0 | 0 | 1,27 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MENDIGOR T2 | 0131099736 |
| R1-001 | Navarra | Mendigorria | 595429,1 | 4719834,47 | 4678 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | MENDIGOR T2 | 0131405201 |
| R1-001 | Navarra | Milagro | 600331,39 | 4678398,57 | 5140 | 13,2 kV | 0 | 0 | 11,33 | 1 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | MILAGRO T1 | 0131099738 |
| R1-001 | Navarra | Milagro | 600331,39 | 4678398,57 | 5140 | 13,2 kV | 0 | 0 | 8,57 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | MILAGRO T2 | 0131099740 |
| R1-001 | Navarra | Milagro | 600331,39 | 4678398,57 | 5140 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | MILAGROS T1 | 0131506122 |
| R1-001 | Navarra | Milagro | 600331,39 | 4678398,57 | 5140 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | MILAGROS T2 | 0131506117 |
| R1-001 | Navarra | Monreal/Elo | 622568,07 | 4729247,66 | 4669 | 13,2 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MONREAL T1 | 0131099742 |
| R1-001 | Navarra | Monreal/Elo | 622568,07 | 4729247,66 | 4669 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MONREAL T1 | 0131204103 |
| R1-001 | Navarra | Murieta | 570362,6 | 4723105,58 | 4681 | 13,2 kV | 0 | 0 | 4 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | MURIETA T1 | 0131099746 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Navarra | Murieta | 570362,6 | 4723105,58 | 4681 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SEQUERO 220 | 0 | 0 | | MURIETA T1 | 0131906025 |
| R1-001 | Navarra | Murieta | 570362,6 | 4723105,58 | 4681 | 13,2 kV | 0 | 0 | 0,04 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MURIETA T2 | 0131099748 |
| R1-001 | Navarra | Murieta | 570362,6 | 4723105,58 | 4681 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | MURIETA T2 | 0131202116 |
| R1-001 | Navarra | Oiz | 606901,71 | 4773602,85 | 4613 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | OITZ T1 | 0131099508 |
| R1-001 | Navarra | Oiz | 606901,71 | 4773602,85 | 4613 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | OITZ T1 30.000 | 0025390120 |
| R1-001 | Navarra | Esteribar | 615035,41 | 4743799,86 | 4215 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | OLLOKI T1 | 0131099750 |
| R1-001 | Navarra | Esteribar | 615035,41 | 4743799,86 | 4215 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | OLLOKI T1 | 0131111125 |
| R1-001 | Navarra | Esteribar | 615035,41 | 4743799,86 | 4215 | 13,2 kV | 0 | 0 | 0,29 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | OLLOKI T2 | 0131099752 |
| R1-001 | Navarra | Esteribar | 615035,41 | 4743799,86 | 4215 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | OLLOKI T2 | 0131111124 |
| R1-001 | Navarra | Peralta/Azkoien | 597976,83 | 4688434,39 | 4635 | 13,2 kV | 0 | 0 | 0,22 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | PERALTA T1 | 0131099755 |
| R1-001 | Navarra | Peralta/Azkoien | 597976,83 | 4688434,39 | 4635 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | PERALTA T1 | 0131407307 |
| R1-001 | Navarra | Peralta/Azkoien | 597976,83 | 4688434,39 | 4635 | 13,2 kV | 0 | 0 | 2,04 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | PERALTA T2 | 0131099757 |
| R1-001 | Navarra | Peralta/Azkoien | 597976,83 | 4688434,39 | 4635 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | PERALTA T2 | 0131407308 |
| R1-001 | Navarra | Ribaforada | 622488,58 | 4648663,25 | 4642 | 13,2 kV | 0 | 0 | 4,3 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | RIBAFORA T1 | 0131099759 |
| R1-001 | Navarra | Ribaforada | 622488,58 | 4648663,25 | 4642 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | RIBAFORA T1 | 0131601116 |
| R1-001 | Navarra | Ribaforada | 622488,58 | 4648663,25 | 4642 | 13,2 kV | 0 | 1 | 10,85 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | (2) | RIBAFORA T2 | 0131099761 |
| R1-001 | Navarra | Ribaforada | 622488,58 | 4648663,25 | 4642 | 66 kV | 0 | 0 | 0 | 5 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | RIBAFORA T2 | 0131601107 |
| R1-001 | Navarra | Pamplona/Iruña | 610075,52 | 4743109,21 | 5141 | 13,2 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ROTXAPEA T1 | 0131099763 |
| R1-001 | Navarra | Pamplona/Iruña | 610075,52 | 4743109,21 | 5141 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ROTXAPEA T1 | 0131110102 |
| R1-001 | Navarra | Pamplona/Iruña | 610075,52 | 4743109,21 | 5141 | 13,2 kV | 0 | 0 | 0,9 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ROTXAPEA T2 | 0131099313 |
| R1-001 | Navarra | Pamplona/Iruña | 610075,52 | 4743109,21 | 5141 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ROTXAPEA T2 | 0131108106 |
| R1-001 | Navarra | Saldías | 598710,64 | 4772009,91 | 4612 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | SALDIAS T1 | 0131099510 |
| R1-001 | Navarra | Saldías | 598710,64 | 4772009,91 | 4612 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ARKALE 220 | 0 | 0 | | SALDIAS T1 30.000 | 0025390149 |
| R1-001 | Navarra | Pamplona/Iruña | 612333,53 | 4743679,82 | 4665 | 13,2 kV | 0 | 0 | 0,53 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | CRISTOBA T1 | 0131099683 |
| R1-001 | Navarra | Pamplona/Iruña | 612333,53 | 4743679,82 | 4665 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | CRISTOBA T1 | 0131110100 |
| R1-001 | Navarra | Pamplona/Iruña | 612333,53 | 4743679,82 | 4665 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | CRISTOBA T2 | 0131099685 |
| R1-001 | Navarra | Pamplona/Iruña | 612333,53 | 4743679,82 | 4665 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | CRISTOBA T2 | 0131110101 |
| R1-001 | Navarra | Sangüesa/Zangoza | 641655,28 | 4715592,55 | 4675 | 13,2 kV | 0 | 0 | 1,26 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | SANGUES1 T1 | 0131099769 |
| R1-001 | Navarra | Sangüesa/Zangoza | 641655,28 | 4715592,55 | 4675 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | SANGUES1 T1 | 0131303006 |
| R1-001 | Navarra | Sangüesa/Zangoza | 641655,28 | 4715592,55 | 4675 | 13,2 kV | 0 | 0 | 4,4 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | SANGUES1 T2 | 0131099771 |
| R1-001 | Navarra | Sangüesa/Zangoza | 641655,28 | 4715592,55 | 4675 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | SANGUES1 T2 | 0131304005 |
| R1-001 | Navarra | Pamplona/Iruña | 608436,16 | 4742434,49 | 4664 | 13,2 kV | 0 | 0 | 0,95 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | SLUCIA T1 | 0131099773 |
| R1-001 | Navarra | Pamplona/Iruña | 608436,16 | 4742434,49 | 4664 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | SLUCIA T1 | 0131109108 |
| R1-001 | Navarra | Pamplona/Iruña | 608436,16 | 4742434,49 | 4664 | 13,2 kV | 0 | 0 | 2,5 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | SLUCIA T2 | 0131099775 |
| R1-001 | Navarra | Pamplona/Iruña | 608436,16 | 4742434,49 | 4664 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | SLUCIA T2 | 0131108104 |
| R1-001 | Navarra | Tafalla | 608044,96 | 4709200,33 | 4677 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | TAFALLA T1 | 0131402003 |
| R1-001 | Navarra | Tafalla | 608044,96 | 4709200,33 | 4677 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | TAFALLA T2 | 0131402004 |
| R1-001 | Navarra | Tafalla | 608044,96 | 4709200,33 | 4677 | 13,2 kV | 0 | 0 | 3,2 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | TAFALLA1 T1 | 0131099777 |
| R1-001 | Navarra | Tafalla | 608044,96 | 4709200,33 | 4677 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | TAFALLA1 T2 | 0131099779 |
| R1-001 | Navarra | Aranguren | 612118,89 | 4736640,19 | 5044 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | TAJONA T1 | 0131206001 |
| R1-001 | Navarra | Aranguren | 612118,89 | 4736640,19 | 5044 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | TAJONA T2 | 0131205001 |
| R1-001 | Navarra | Aranguren | 612118,89 | 4736640,19 | 5044 | 13,2 kV | 0 | 0 | 2,2 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | TAJONAR T1 | 0131099781 |
| R1-001 | Navarra | Tudela | 615303,63 | 4657118,15 | 4644 | 13,2 kV | 0 | 0 | 1,57 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | TUDELA1 T1 | 0131099783 |
| R1-001 | Navarra | Tudela | 615303,63 | 4657118,15 | 4644 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | TUDELA1 T1 | 0131606004 |
| R1-001 | Navarra | Tudela | 615303,63 | 4657118,15 | 4644 | 13,2 kV | 0 | 0 | 2,21 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | TUDELA1 T2 | 0131099785 |
| R1-001 | Navarra | Tudela | 615303,63 | 4657118,15 | 4644 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TUDELA 220 | 0 | 0 | | TUDELA1 T2 | 0131607004 |
| R1-001 | Navarra | Ultzama | 607748,44 | 4759805,15 | 4673 | 13,2 kV | 0 | 0 | 1,39 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ULZAMA T1 | 0131099787 |
| R1-001 | Navarra | Ultzama | 607748,44 | 4759805,15 | 4673 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ULZAMA T1 | 0131111122 |
| R1-001 | Navarra | Navascués/Nabaskoze | 655393,29 | 4735853,59 | 4676 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | USTES T1 | 0131099789 |
| R1-001 | Navarra | Navascués/Nabaskoze | 655393,29 | 4735853,59 | 4676 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | USTES T1 | 0131305016 |
| R1-001 | Navarra | Valtierra | 610505,36 | 4673710,51 | 4645 | 13,2 kV | 0 | 0 | 5,85 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | VALTIERR T1 | 0131099792 |
| R1-001 | Navarra | Valtierra | 610505,36 | 4673710,51 | 4645 | 13,2 kV | 0 | 1 | 6,99 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | (2) | VALTIERR T2 | 0131099794 |
| R1-001 | Navarra | Valtierra | 610505,36 | 4673710,51 | 4645 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | VALTIERRA T1 | 0131506009 |
| R1-001 | Navarra | Valtierra | 610505,36 | 4673710,51 | 4645 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | VALTIERRA T2 | 0131506010 |
| R1-001 | Navarra | Lumbier | 635928,47 | 4722552,55 | 4230 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | VENTAJUD T1 | 0131204021 |
| R1-001 | Navarra | Lumbier | 635928,47 | 4722552,55 | 4230 | 13,2 kV | 0 | 0 | 4,57 | 0 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | VENTAJUD T2 | 0131099797 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Navarra | Lumbier | 635928,47 | 4722552,55 | 4230 | 66 kV | 0 | 0 | 0 | 1 | 0 | 0 | | | SANGUESA 220 | 0 | 0 | | VENTAJUD T2 | 0131305104 |
| R1-001 | Navarra | Viana | 551958,17 | 4706291,38 | 4625 | 13,2 kV | 0 | 0 | 13,1 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VIANA T1 | 0131113255 |
| R1-001 | Navarra | Viana | 551958,17 | 4706291,38 | 4625 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VIANA T1 | 0131802105 |
| R1-001 | Navarra | Viana | 551958,17 | 4706291,38 | 4625 | 13,2 kV | 0 | 0 | 7,72 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VIANA T2 | 0131113257 |
| R1-001 | Navarra | Viana | 551958,17 | 4706291,38 | 4625 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LOGROÑO 220 | 0 | 0 | | VIANA T2 | 0131802104 |
| R1-001 | Navarra | Villafranca | 603958,43 | 4682571,38 | 4616 | 13,2 kV | 0 | 0 | 6,74 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | VILLAFRA T1 | 0131099799 |
| R1-001 | Navarra | Villafranca | 603958,43 | 4682571,38 | 4616 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA SERNA 220 | 0 | 0 | | VILLAFRA T1 | 0131506123 |
| R1-001 | Navarra | Villafranca | 603958,43 | 4682571,38 | 4616 | 13,2 kV | 0 | 0 | 3,41 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | VILLAFRA T2 | 0131099801 |
| R1-001 | Navarra | Villafranca | 603958,43 | 4682571,38 | 4616 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | VILLAFRA T2 | 0131407018 |
| R1-001 | Navarra | Olite/Erriberri | 611388,9 | 4704789,1 | 4190 | 13,2 kV | 0 | 0 | 6,06 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | ZIDACOS T1 | 0131099803 |
| R1-001 | Navarra | Olite/Erriberri | 611388,9 | 4704789,1 | 4190 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | ZIDACOS T1 | 0131408101 |
| R1-001 | Navarra | Olite/Erriberri | 611388,9 | 4704789,1 | 4190 | 13,2 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | ZIDACOS T2 | 0131099805 |
| R1-001 | Navarra | Olite/Erriberri | 611388,9 | 4704789,1 | 4190 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TAFALLA 220 | 0 | 0 | | ZIDACOS T2 | 0131410121 |
| R1-001 | Navarra | Zizur Mayor/Zizur Nagusia | 607138,24 | 4738801,22 | 4183 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ZIZURMAY T1 | 0131099807 |
| R1-001 | Navarra | Zizur Mayor/Zizur Nagusia | 607138,24 | 4738801,22 | 4183 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CORDOVILLA 220 | 0 | 0 | | ZIZURMAY T1 | 0131210103 |
| R1-001 | Navarra | Zizur Mayor/Zizur Nagusia | 607138,24 | 4738801,22 | 4183 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ZIZURMAY T2 | 0131099361 |
| R1-001 | Navarra | Zizur Mayor/Zizur Nagusia | 607138,24 | 4738801,22 | 4183 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ZIZURMAY T2 | 0131104105 |
| R1-001 | Navarra | Esteribar | 621923,97 | 4753453,44 | 4672 | 13,2 kV | 0 | 0 | 2,2 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ZUBIRI T1 | 0131099809 |
| R1-001 | Navarra | Esteribar | 621923,97 | 4753453,44 | 4672 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ZUBIRI T1 | 0131111115 |
| R1-001 | Navarra | Esteribar | 621923,97 | 4753453,44 | 4672 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ZUBIRI T3 | 0131099811 |
| R1-001 | Navarra | Esteribar | 621923,97 | 4753453,44 | 4672 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORCOYEN 220 | 0 | 0 | | ZUBIRI T3 | 0131111140 |

## Ourense

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Ourense | A Pobra de Trives | 151289,47 | 4700064,52 | 3260 | 132 kV | 0 | 0 | 38,6 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | P.NOVO 132.00 | 0015001117 |
| R1-001 | Ourense | Chandrexa de Queixa | 141733,86 | 4694454,84 | 3186 | 132 kV | 0 | 0 | 61,5 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | S.CRISTO 132.00 | 0015001141 |
| R1-001 | Ourense | A Pobra de Trives | 147316,61 | 4696931,27 | 3156 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | TRIVES 132.00 | 0015001195 |
| R1-001 | Ourense | A Pobra de Trives | 147316,61 | 4696931,27 | 3156 | 13,2 kV | 0 | 0 | 8,2 | 0 | 0 | 0 | | | TRIVES 220 | 0 | 0 | | TRIVES T1 13 | 0232132081 |

## Asturias

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Asturias | Langreo | 281121,13 | 4798501,24 | 3844 | 132 kV | 10,2 | 0 | 0 | 0 | 0 | 0 | | | CT LADA 400 | 0 | 0 | | LADA 132.00 | 0012001072 |
| R1-001 | Asturias | Langreo | 281121,13 | 4798501,24 | 3844 | 30 kV | 10,2 | 0 | 6,3 | 0 | 0 | 9,8 | | | CT LADA 400 | 0 | 0 | | LADA T1 30 | 0012050017 |

## Palencia

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Palencia | Dueñas | 370942,19 | 4633776,84 | 3750 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | CASTILLA 132.00 | 0017002086 |
| R1-001 | Palencia | Dueñas | 370942,19 | 4633776,84 | 3750 | 45 kV | 0 | 0 | 85,2 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | CASTILLA T1 45 | 0017001491 |
| R1-001 | Palencia | Velilla del Río Carrión | 348550,33 | 4742307,65 | 3252 | 132 kV | 0 | 0 | 22,63 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 1 | | GUARDO 132.00 | 0017001060 |
| R1-001 | Palencia | Velilla del Río Carrión | 348550,33 | 4742307,65 | 3252 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 1 | 0 | | GUARDO T1 45 | 0017001357 |
| R1-001 | Palencia | Velilla del Río Carrión | 348550,33 | 4742307,65 | 3252 | 45 kV | 0 | 0 | 22 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | GUARDO T2 45 | 0017001355 |
| R1-001 | Palencia | Palencia | 375833,38 | 4650800,63 | 3112 | 45 kV | 0 | 1 | 41,83 | 14,6 | 22 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | PALENCIA T1 45.000 | 0017001393 |
| R1-001 | Palencia | Palencia | 375833,38 | 4650800,63 | 3112 | 45 kV | 0 | 1 | 27 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | PALENCIA T2 45.000 | 0017001398 |
| R1-001 | Palencia | Soto de Cerrato | 383391,6 | 4645029,63 | 3798 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SIGMA 132.00 | 0017002373 |
| R1-001 | Palencia | Soto de Cerrato | 382158,06 | 4644413,21 | 3018 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | S.CERRAT 132.00 | 0017002372 |
| R1-001 | Palencia | Soto de Cerrato | 382158,06 | 4644413,21 | 3018 | 45 kV | 0 | 0 | 14,99 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SOTO DE CERRAT0 T1 45 | 0017001412 |
| R1-001 | Palencia | Ampudia | 352989,79 | 4642398,1 | 4951 | 13,2 kV | 0 | 0 | 3,7 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | AMPUDIA T1 13 | 0234125137 |
| R1-001 | Palencia | Ampudia | 352989,79 | 4642398,1 | 4951 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | AMPUDIA T1 45 | 0234098004 |
| R1-001 | Palencia | Becerril de Campos | 364722,5 | 4663703,64 | 4741 | 13,2 kV | 0 | 0 | 2,52 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | BECERRIL T1 13 | 0234125694 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Palencia | Becerril de Campos | 364722,5 | 4663703,64 | 4741 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | BECERRIL T1 45 | 0234094214 |
| R1-001 | Palencia | Frómista | 383912,61 | 4679836,9 | 4743 | 13,2 kV | 0 | 0 | 6,12 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | FROMISTA T1 13 | 0234125749 |
| R1-001 | Palencia | Frómista | 383912,61 | 4679836,9 | 4743 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | FROMISTA T1 45 | 0234098201 |
| R1-001 | Palencia | Fuentes de Nava | 351946,52 | 4660614,4 | 4740 | 13,2 kV | 0 | 0 | 0,89 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | FUENTES DE NAVA T1 13 | 0234125171 |
| R1-001 | Palencia | Fuentes de Nava | 351946,52 | 4660614,4 | 4740 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | FUENTES NAVA T1 45 | 0234094223 |
| R1-001 | Palencia | Guardo | 347659,53 | 4738794,25 | 4703 | 20 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | GUARDO STR T1 20 | 0234125032 |
| R1-001 | Palencia | Guardo | 347659,53 | 4738794,25 | 4703 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | GUARDO STR T2 45 | 0234074106 |
| R1-001 | Palencia | Herrera de Valdecañas | 398985,62 | 4657965,61 | 4742 | 13,2 kV | 0 | 0 | 4,17 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | HERRERA T1 13 | 0234125173 |
| R1-001 | Palencia | Herrera de Valdecañas | 398985,62 | 4657965,61 | 4742 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | HERRERA VALDECAÑAS T1 45 | 0234093312 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | ANGELES T1 45 | 0234094302 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | ANGELES T2 45 | 0234094303 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | ANGELES T3 45 | 0234099302 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | ANGELES T4 45 | 0234099301 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | LOS ANGELES T1 13 | 0234125193 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | LOS ANGELES T2 13 | 0234125194 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 13,2 kV | 0 | 1 | 6,17 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | LOS ANGELES T3 13 | 0234125197 |
| R1-001 | Palencia | Palencia | 375164,9 | 4650980,5 | 4725 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | | LOS ANGELES T4 13 | 0234125198 |
| R1-001 | Palencia | Magaz de Pisuerga | 379011,24 | 4648504,48 | 4268 | 13,2 kV | 0 | 1 | 7,22 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MAGAZ T1 13 | 0234125594 |
| R1-001 | Palencia | Magaz de Pisuerga | 379011,24 | 4648504,48 | 4268 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MAGAZ T1 45 | 0234098301 |
| R1-001 | Palencia | Magaz de Pisuerga | 379011,24 | 4648504,48 | 4268 | 13,2 kV | 0 | 1 | 6,6 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MAGAZ T2 13 | 0234125597 |
| R1-001 | Palencia | Magaz de Pisuerga | 379011,24 | 4648504,48 | 4268 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MAGAZ T2 45 | 0234098308 |
| R1-001 | Palencia | Palencia | 371507,52 | 4653874,7 | 4726 | 13,2 kV | 0 | 1 | 3,24 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MOLEDEROS T1 13 | 0234125611 |
| R1-001 | Palencia | Palencia | 371507,52 | 4653874,7 | 4726 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MOLEDEROS T1 45 | 0234093110 |
| R1-001 | Palencia | Palencia | 371507,52 | 4653874,7 | 4726 | 13,2 kV | 0 | 1 | 5,41 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MOLEDEROS T2 13 | 0234125610 |
| R1-001 | Palencia | Palencia | 371507,52 | 4653874,7 | 4726 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | MOLEDEROS T2 45 | 0234098110 |
| R1-001 | Palencia | Saldaña | 357622,97 | 4709206 | 4704 | 20 kV | 0 | 0 | 0,47 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | SALDAÑA T1 20 | 0234125024 |
| R1-001 | Palencia | Saldaña | 357622,97 | 4709206 | 4704 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | SALDAÑA T1 45 | 0234074108 |
| R1-001 | Palencia | Santibáñez de la Peña | 357866,26 | 4740498,99 | 4705 | 20 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | SANTIBAÑEZ T1 20 | 0234125023 |
| R1-001 | Palencia | Santibáñez de la Peña | 357866,26 | 4740498,99 | 4705 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GUARDO 220 | 0 | 0 | | SANTIBAÑEZ T1 45 | 0234079109 |
| R1-001 | Palencia | Venta de Baños | 376859,71 | 4641547,34 | 4739 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | VENTA BAÑOS T1 45 | 0234093409 |
| R1-001 | Palencia | Venta de Baños | 376859,71 | 4641547,34 | 4739 | 13,2 kV | 0 | 1 | 6,7 | 0 | 0 | 0 | | | PALENCIA 220 | 0 | 0 | (2) | VENTA DE BAÑOS T1 13 | 0234125236 |
| R1-001 | Palencia | Villada | 338554,2 | 4679261,06 | 4954 | 13,2 kV | 0 | 0 | 1,4 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | VILLADA T1 13 | 0234423849 |
| R1-001 | Palencia | Villada | 338554,2 | 4679261,06 | 4954 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | VILLADA T1 45 | 0234094231 |

## Salamanca

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Salamanca | Villares de la Reina | 277954,31 | 4542198,9 | 3197 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ARMUÑA T1 13 | 0237105559 |
| R1-001 | Salamanca | Villares de la Reina | 277954,31 | 4542198,9 | 3197 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | LAARMUÑA 132.00 | 0016002049 |
| R1-001 | Salamanca | Babilafuente | 294746,92 | 4538130,45 | 3286 | 132 kV | 0 | 0 | 40,75 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BABILAFU 132.00 | 0016009030 |
| R1-001 | Salamanca | Babilafuente | 294746,92 | 4538130,45 | 3286 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BABILAFUENTE T2 45 | 0016001303 |
| R1-001 | Salamanca | Béjar | 264224,68 | 4475119,36 | 3108 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR 132.00 | 0016002068 |
| R1-001 | Salamanca | Béjar | 264224,68 | 4475119,36 | 3108 | 45 kV | 0 | 0 | 11,69 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR T1 45 | 0016001320 |
| R1-001 | Salamanca | Guijuelo | 273926,22 | 4490750,32 | 3369 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CAÑADILL 132.00 | 0016002085 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Salamanca | Guijuelo | 273926,22 | 4490750,32 | 3369 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CAÑADILLAS T1 45 | 0016001339 |
| R1-001 | Salamanca | Guijuelo | 273926,22 | 4490750,32 | 3369 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CAÑADILLAS T3 13 | 0237142989 |
| R1-001 | Salamanca | Aldeadávila de la Ribera | 190920,55 | 4568484,18 | 3117 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARINO 220 | 0 | 0 | | ALDEADAVILA T1 13 | 0237105283 |
| R1-001 | Salamanca | Aldeadávila de la Ribera | 190920,55 | 4568484,18 | 3117 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARINO 220 | 0 | 0 | | ALDEADAVILA T2 45 | 0237083110 |
| R1-001 | Salamanca | Pelayos | 280197,96 | 4505066,77 | 3175 | 132 kV | 0 | 0 | 46 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | S.TERESA 132.00 | 0016002387 |
| R1-001 | Salamanca | Pelayos | 280197,96 | 4505066,77 | 3175 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SANTA TERESA T1 45 | 0016001525 |
| R1-001 | Salamanca | Saucelle | 180010,05 | 4550568,51 | 3083 | 45 kV | 0 | 0 | 9,44 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | SAUCELLE T6 45 | 0016001410 |
| R1-001 | Salamanca | Salamanca | 277631,54 | 4539595,37 | 3130 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GARRIDO 132.00 | 0016002228 |
| R1-001 | Salamanca | Salamanca | 277631,54 | 4539595,37 | 3130 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GARRIDO T1 13 | 0237105308 |
| R1-001 | Salamanca | Salamanca | 277631,54 | 4539595,37 | 3130 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GARRIDO T2 13 | 0237105317 |
| R1-001 | Salamanca | Pedrosillo de los Aires | 278022,58 | 4506755,53 | 7133 | 132 kV | 0 | 0 | 31,45 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PDROSILL 132.00 | 0016009133 |
| R1-001 | Salamanca | Peñaranda de Bracamonte | 314150,59 | 4532556,17 | 3189 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PEÑARAND 132.00 | 0016002355 |
| R1-001 | Salamanca | Peñaranda de Bracamonte | 314150,59 | 4532556,17 | 3189 | 45 kV | 0 | 0 | 3,62 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PEÑARANDA T1 45 | 0016001472 |
| R1-001 | Salamanca | Salamanca | 274886,93 | 4538635,66 | 3038 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SALAMANC 132.00 | 0016002393 |
| R1-001 | Salamanca | Salamanca | 274886,93 | 4538635,66 | 3038 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SALAMANC T3 | 0237105209 |
| R1-001 | Salamanca | Salamanca | 274886,93 | 4538635,66 | 3038 | 13,2 kV | 0 | 0 | 0,5 | 0,1 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SALAMANCA T5 13 | 0237105218 |
| R1-001 | Salamanca | Salamanca | 274886,93 | 4538635,66 | 3038 | 13,2 kV | 0 | 0 | 0,73 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SALAMANCA T6 13 | 0237105228 |
| R1-001 | Salamanca | Villamayor | 273736,63 | 4541092,08 | 3096 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | VILLAMAY 132.00 | 0016002456 |
| R1-001 | Salamanca | Villamayor | 273736,63 | 4541092,08 | 3096 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | VILLAMAYOR T3 45 | 0016001400 |
| R1-001 | Salamanca | Villamayor | 273736,63 | 4541092,08 | 3096 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | VILLAMAYOR T4 45 | 0016001432 |
| R1-001 | Salamanca | Villamayor | 273736,63 | 4541092,08 | 3096 | 13,2 kV | 0 | 0 | 0,24 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | VILLAMAYOR T5 13 | 0237105285 |
| R1-001 | Salamanca | Villarino de los Aires | 207593,54 | 4572700,54 | 3061 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARINO 220 | 0 | 0 | | VILLARINO T1 13 | 0237105297 |
| R1-001 | Salamanca | Villarino de los Aires | 207593,54 | 4572700,54 | 3061 | 13,2 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | VILLARINO 220 | 0 | 0 | | VILLARINO T2 13 | 0237105465 |
| R1-001 | Salamanca | Villarino de los Aires | 207593,54 | 4572700,54 | 3061 | 45 kV | 0 | 0 | 90,77 | 0 | 0 | 0 | | | VILLARINO 220 | 1 | 0 | | VILLARINO T4 45 | 0016001435 |
| R1-001 | Salamanca | Alba de Tormes | 288090,75 | 4521431,67 | 4826 | 13,2 kV | 0 | 0 | 0,63 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ALBA TORMES T1 13 | 0237105124 |
| R1-001 | Salamanca | Alba de Tormes | 288090,75 | 4521431,67 | 4826 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ALBA TORMES T1 45 | 0237085220 |
| R1-001 | Salamanca | Calvarrasa de Arriba | 281534,62 | 4530847,43 | 5158 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ALBAHONDA T1 45 | 0237085214 |
| R1-001 | Salamanca | Calvarrasa de Arriba | 281534,62 | 4530847,43 | 5158 | 13,2 kV | 0 | 0 | 3,15 | 0,01 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ALBAHONDA T2 13 | 0237105404 |
| R1-001 | Salamanca | Almenara de Tormes | 263116,53 | 4549715,58 | 4821 | 13,2 kV | 0 | 0 | 5 | 0,01 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ALMENARA T1 13 | 0237105126 |
| R1-001 | Salamanca | Almenara de Tormes | 263116,53 | 4549715,58 | 4821 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ALMENARA T1 45 | 0237080615 |
| R1-001 | Salamanca | Arabayona de Mógica | 299231,14 | 4547423,25 | 4831 | 13,2 kV | 0 | 0 | 0,95 | 0,02 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ARABAYONA T1 13 | 0237142512 |
| R1-001 | Salamanca | Arabayona de Mógica | 299231,14 | 4547423,25 | 4831 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ARABAYONA T1 45 | 0237080306 |
| R1-001 | Salamanca | Barruecopardo | 191926,02 | 4553838,73 | 4820 | 13,2 kV | 0 | 0 | 1,37 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | BARRUECOPARDO T1 13 | 0237105133 |
| R1-001 | Salamanca | Barruecopardo | 191926,02 | 4553838,73 | 4820 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | BARRUECOPARDO T1 45 | 0237083104 |
| R1-001 | Salamanca | Béjar | 266270,72 | 4474594,31 | 4811 | 13,2 kV | 0 | 0 | 5,31 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR1 T1 13 | 0237105171 |
| R1-001 | Salamanca | Béjar | 266270,72 | 4474594,31 | 4811 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR1 T1 45 | 0237081002 |
| R1-001 | Salamanca | Béjar | 266270,72 | 4474594,31 | 4811 | 13,2 kV | 0 | 0 | 2,43 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR1 T2 13 | 0237105170 |
| R1-001 | Salamanca | Béjar | 266270,72 | 4474594,31 | 4811 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR1 T2 45 | 0237086002 |
| R1-001 | Salamanca | Béjar | 264160,64 | 4475090,2 | 4815 | 13,2 kV | 0 | 0 | 2,68 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR2 T1 13 | 0237105542 |
| R1-001 | Salamanca | Béjar | 264160,64 | 4475090,2 | 4815 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | BEJAR2 T1 45 | 0237082160 |
| R1-001 | Salamanca | Villaseco de los Reyes | 241546,92 | 4556667,05 | 4808 | 13,2 kV | 0 | 0 | 1,77 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CAMPO LEDESMA T1 13 | 0237105567 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Salamanca | Villaseco de los Reyes | 241546,92 | 4556667,05 | 4808 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CAMPO LEDESMA T1 45 | 0237080627 |
| R1-001 | Salamanca | Castellanos de Villiquera | 274221,01 | 4549230,94 | 4832 | 20 kV | 0 | 0 | 1,81 | 0,1 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CASTELLANOS T1 20 | 0237105178 |
| R1-001 | Salamanca | Castellanos de Villiquera | 274221,01 | 4549230,94 | 4832 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CASTELLANOS T1 45 | 0237080721 |
| R1-001 | Salamanca | Cespedosa de Tormes | 281668,9 | 4491685,66 | 4813 | 13,2 kV | 0 | 0 | 1,29 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CESPEDOSA T1 13 | 0237105176 |
| R1-001 | Salamanca | Cespedosa de Tormes | 281668,9 | 4491685,66 | 4813 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | CESPEDOSA T1 45 | 0237086302 |
| R1-001 | Salamanca | Ciudad Rodrigo | 202277,71 | 4500223,83 | 4816 | 13,2 kV | 0 | 0 | 3,57 | 1,52 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | CIUDAD RODRIGO T1 13 | 0237105547 |
| R1-001 | Salamanca | Ciudad Rodrigo | 202277,71 | 4500223,83 | 4816 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | CIUDAD RODRIGO T1 45 | 0237083030 |
| R1-001 | Salamanca | Ciudad Rodrigo | 202277,71 | 4500223,83 | 4816 | 13,2 kV | 0 | 0 | 0,61 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | CIUDAD RODRIGO T2 13 | 0237105552 |
| R1-001 | Salamanca | Ciudad Rodrigo | 202277,71 | 4500223,83 | 4816 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | CIUDAD RODRIGO T2 45 | 0237083518 |
| R1-001 | Salamanca | Coca de Alba | 300268,67 | 4527346,46 | 4825 | 13,2 kV | 0 | 0 | 1,72 | 0,15 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | COCA ALBA T1 13 | 0237105134 |
| R1-001 | Salamanca | Coca de Alba | 300268,67 | 4527346,46 | 4825 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | COCA ALBA T1 45 | 0237085237 |
| R1-001 | Salamanca | Espeja | 186489,65 | 4499833,96 | 4817 | 20 kV | 0 | 0 | 1,97 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | ESPEJA T1 20 | 0237105146 |
| R1-001 | Salamanca | Espeja | 186489,65 | 4499833,96 | 4817 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | ESPEJA T1 45 | 0237083018 |
| R1-001 | Salamanca | La Fuente de San Esteban | 226565,54 | 4520322,57 | 4830 | 13,2 kV | 0 | 0 | 2,07 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | FUENTE SAN ESTEBAN T1 13 | 0237105322 |
| R1-001 | Salamanca | La Fuente de San Esteban | 226565,54 | 4520322,57 | 4830 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | FUENTE SAN ESTEBAN T1 45 | 0237085427 |
| R1-001 | Salamanca | El Bodón | 195542,26 | 4483361,07 | 4940 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | FUENTEGUINALDO T1 20 | 0237105140 |
| R1-001 | Salamanca | El Bodón | 195542,26 | 4483361,07 | 4940 | 45 kV | 0 | 0 | 4,5 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | FUENTEGUINALDO T1 45 | 0237083523 |
| R1-001 | Salamanca | Pedrosillo el Ralo | 285802,9 | 4548385,69 | 4822 | 13,2 kV | 0 | 0 | 3,48 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GOMECELLO T1 13 | 0237105131 |
| R1-001 | Salamanca | Pedrosillo el Ralo | 285802,9 | 4548385,69 | 4822 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GOMECELLO T1 45 | 0237080304 |
| R1-001 | Salamanca | Guijuelo | 275616,75 | 4492936,92 | 4812 | 13,2 kV | 0 | 0 | 0,31 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GUIJUELO T1 13 | 0237105589 |
| R1-001 | Salamanca | Guijuelo | 275616,75 | 4492936,92 | 4812 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GUIJUELO T1 45 | 0237081010 |
| R1-001 | Salamanca | Guijuelo | 275616,75 | 4492936,92 | 4812 | 13,2 kV | 0 | 0 | 1,96 | 0,1 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GUIJUELO T2 13 | 0237105593 |
| R1-001 | Salamanca | Guijuelo | 275616,75 | 4492936,92 | 4812 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | GUIJUELO T2 45 | 0237086213 |
| R1-001 | Salamanca | Huerta | 293518,44 | 4538558,65 | 4098 | 13,2 kV | 0 | 0 | 1,44 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | HUERTA T1 13 | 0237105395 |
| R1-001 | Salamanca | Huerta | 293518,44 | 4538558,65 | 4098 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | HUERTA T1 45 | 0237087008 |
| R1-001 | Salamanca | Narros de Matalayegua | 255094,45 | 4505818,59 | 4939 | 13,2 kV | 0 | 0 | 2,49 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | IÑIGO T1 13 | 0237105148 |
| R1-001 | Salamanca | Narros de Matalayegua | 255094,45 | 4505818,59 | 4939 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | IÑIGO T1 45 | 0237082009 |
| R1-001 | Salamanca | Galindo y Perahuy | 263968,18 | 4534878,68 | 4828 | 13,2 kV | 0 | 0 | 0,65 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | LA RAD T1 13 | 0237105125 |
| R1-001 | Salamanca | Galindo y Perahuy | 263968,18 | 4534878,68 | 4828 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | LA RAD T1 45 | 0237085408 |
| R1-001 | Salamanca | Lumbrales | 187089,85 | 4537290,74 | 4819 | 20 kV | 0 | 0 | 2,34 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | LUMBRALES T1 20 | 0237105150 |
| R1-001 | Salamanca | Lumbrales | 187089,85 | 4537290,74 | 4819 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | LUMBRALES T1 45 | 0237083509 |
| R1-001 | Salamanca | Doñinos de Salamanca | 270193,09 | 4538935,67 | 5003 | 13,2 kV | 0 | 0 | 2,16 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MERCASA T1 13 | 0237136058 |
| R1-001 | Salamanca | Doñinos de Salamanca | 270193,09 | 4538935,67 | 5003 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MERCASA T1 45 | 0237080415 |
| R1-001 | Salamanca | Mogarraz | 242014,55 | 4487946,22 | 4814 | 13,2 kV | 0 | 0 | 2,38 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MOGARRAZ T1 13 | 0237105574 |
| R1-001 | Salamanca | Mogarraz | 242014,55 | 4487946,22 | 4814 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MOGARRAZ T1 45 | 0237082004 |
| R1-001 | Salamanca | Salamanca | 276008,05 | 4536019,92 | 4809 | 13,2 kV | 0 | 0 | 0,88 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MONTALVO T1 13 | 0237105336 |
| R1-001 | Salamanca | Salamanca | 276008,05 | 4536019,92 | 4809 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MONTALVO T1 45 | 0237085107 |
| R1-001 | Salamanca | Salamanca | 276008,05 | 4536019,92 | 4809 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MONTALVO T2 13 | 0237105366 |
| R1-001 | Salamanca | Salamanca | 276008,05 | 4536019,92 | 4809 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | MONTALVO T2 45 | 0237085129 |
| R1-001 | Salamanca | Nava de Béjar | 273193,1 | 4485221,93 | 4941 | 13,2 kV | 0 | 0 | 3,71 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | NAVA BEJAR T1 13 | 0237105127 |
| R1-001 | Salamanca | Nava de Béjar | 273193,1 | 4485221,93 | 4941 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | NAVA BEJAR T1 45 | 0237081005 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Salamanca | Peñaranda de Bracamonte | 313740,61 | 4530001,28 | 4824 | 13,2 kV | 0 | 0 | 1,95 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PEÑARANDA STR T1 13 | 0237079411 |
| R1-001 | Salamanca | Peñaranda de Bracamonte | 313740,61 | 4530001,28 | 4824 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PEÑARANDA STR T1 45 | 0237080337 |
| R1-001 | Salamanca | Peñaranda de Bracamonte | 313740,61 | 4530001,28 | 4824 | 13,2 kV | 0 | 0 | 0,33 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PEÑARANDA STR T2 13 | 0237105192 |
| R1-001 | Salamanca | Peñaranda de Bracamonte | 313740,61 | 4530001,28 | 4824 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PEÑARANDA STR T2 45 | 0237085235 |
| R1-001 | Salamanca | Salamanca | 277162,99 | 4537652,19 | 4810 | 13,2 kV | 0 | 0 | 2,28 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PROSPERIDAD T1 13 | 0237105408 |
| R1-001 | Salamanca | Salamanca | 277162,99 | 4537652,19 | 4810 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PROSPERIDAD T1 45 | 0237080103 |
| R1-001 | Salamanca | Salamanca | 277162,99 | 4537652,19 | 4810 | 13,2 kV | 0 | 0 | 0,22 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PROSPERIDAD T2 13 | 0237105406 |
| R1-001 | Salamanca | Salamanca | 277162,99 | 4537652,19 | 4810 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | PROSPERIDAD T2 45 | 0237080208 |
| R1-001 | Salamanca | Robliza de Cojos | 249005,51 | 4529111,3 | 4829 | 13,2 kV | 0 | 0 | 0,35 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ROBLIZA T1 13 | 0237105499 |
| R1-001 | Salamanca | Robliza de Cojos | 249005,51 | 4529111,3 | 4829 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ROBLIZA T1 45 | 0237085419 |
| R1-001 | Salamanca | Sieteiglesias de Tormes | 283351,3 | 4514058,26 | 4827 | 13,2 kV | 0 | 0 | 2,1 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SIETEIGLESIAS T1 13 | 0237105205 |
| R1-001 | Salamanca | Sieteiglesias de Tormes | 283351,3 | 4514058,26 | 4827 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | SIETEIGLESIAS T1 45 | 0237086405 |
| R1-001 | Salamanca | Vitigudino | 209619,49 | 4545704,99 | 4818 | 13,2 kV | 0 | 0 | 4,78 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | VITIGUDINO T1 13 | 0237105154 |
| R1-001 | Salamanca | Vitigudino | 209619,49 | 4545704,99 | 4818 | 45 kV | 0 | 0 | 4,41 | 0 | 0 | 0 | | | CH SAUCELLE 1 220 | 0 | 0 | | VITIGUDINO T1 45 | 0237083107 |
| R1-001 | Salamanca | Zorita de la Frontera | 315262,54 | 4542274,9 | 4823 | 13,2 kV | 0 | 0 | 4,23 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ZORITA T1 13 | 0237105130 |
| R1-001 | Salamanca | Zorita de la Frontera | 315262,54 | 4542274,9 | 4823 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLAMAYOR 220 | 0 | 0 | | ZORITA T1 45 | 0237080343 |

## Cantabria

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Cantabria | Castro-Urdiales | 482667,24 | 4801566,06 | 4559 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASTRO T1 | 0139065077 |
| R1-001 | Cantabria | Castro-Urdiales | 482667,24 | 4801566,06 | 4559 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASTRO T1 30.000 | 0025810556 |
| R1-001 | Cantabria | Castro-Urdiales | 482667,24 | 4801566,06 | 4559 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASTRO T2 | 0139065079 |
| R1-001 | Cantabria | Castro-Urdiales | 482667,24 | 4801566,06 | 4559 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASTRO T2 30.000 | 0025810664 |
| R1-001 | Cantabria | Guriezo | 474721,28 | 4797608,01 | 4561 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | GURIEZO T3 | 0139065134 |
| R1-001 | Cantabria | Guriezo | 474721,28 | 4797608,01 | 4561 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | GURIEZO T3 30.000 | 0025750193 |
| R1-001 | Cantabria | Castro-Urdiales | 482146,5 | 4802301,2 | 4562 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASPLANA T1 | 0139065073 |
| R1-001 | Cantabria | Castro-Urdiales | 482146,5 | 4802301,2 | 4562 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASPLANA T1 30.000 | 0025810566 |
| R1-001 | Cantabria | Castro-Urdiales | 482146,5 | 4802301,2 | 4562 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASPLANA T2 | 0139065075 |
| R1-001 | Cantabria | Castro-Urdiales | 482146,5 | 4802301,2 | 4562 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | CASPLANA T2 30.000 | 0025810671 |
| R1-001 | Cantabria | Castro-Urdiales | 485748,5 | 4800292,03 | 4560 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ONTON T1 | 0139129110 |
| R1-001 | Cantabria | Castro-Urdiales | 485748,5 | 4800292,03 | 4560 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ONTON T1 30.000 | 0025810544 |

## Segovia

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Segovia | Otero de Herreros | 398011,4 | 4517565,86 | 3007 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | OTERO HERREROS 220 | 0 | 0 | | OTERO T1 45 | 0016001391 |
| R1-001 | Segovia | Villacastín | 379395,91 | 4505263,28 | 4796 | 15 kV | 0 | 0 | 0,48 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | CAMPO AZALVARO T1 15 | 0240105239 |
| R1-001 | Segovia | Villacastín | 379395,91 | 4505263,28 | 4796 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LASTRAS 400 | 0 | 0 | | CAMPO AZALVARO T1 45 | 0240082550 |

## Soria

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Soria | Coscurita | 541462,92 | 4587561,4 | 3135 | 132 kV | 0 | 0 | 22 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | ALMAZAN 132.00 | 0014009023 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 495431,19 | 4604547,97 | 3159 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | BURGO OS 132.00 | 0014002061 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 495431,19 | 4604547,97 | 3159 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | BURGO OSMA T1 45 | 0014001340 |
| R1-001 | Soria | Golmayo | 541877,09 | 4624851,32 | 3027 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA 132.00 | 0014002402 |
| R1-001 | Soria | Golmayo | 541877,09 | 4624851,32 | 3027 | 45 kV | 0 | 0 | 30 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA T1 45 | 0014001411 |
| R1-001 | Soria | Golmayo | 541877,09 | 4624851,32 | 3027 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA T2 45 | 0014001498 |
| R1-001 | Soria | Golmayo | 541877,09 | 4624851,32 | 3027 | 45 kV | 0 | 0 | 26,93 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA T3 45 | 0014001416 |
| R1-001 | Soria | Golmayo | 541877,09 | 4624851,32 | 3027 | 13,2 kV | 0 | 0 | 1,31 | 0,5 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA T5 13 | 0242076801 |
| R1-001 | Soria | Golmayo | 541877,09 | 4624851,32 | 3027 | 13,2 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA T6 13 | 0242436130 |
| R1-001 | Soria | Villaciervos | 531045,19 | 4622024,2 | 3362 | 132 kV | 0 | 0 | 12 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | VILLACIE 132.00 | 0014002447 |
| R1-001 | Soria | Soria | 548240,57 | 4623381,85 | 4256 | 13,2 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | VALCORBA T1 13 | 0242136050 |
| R1-001 | Soria | Soria | 548240,57 | 4623381,85 | 4256 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | VALCORBA T1 45 | 0242068360 |
| R1-001 | Soria | Soria | 548240,57 | 4623381,85 | 4256 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | VALCORBA T2 13 | 0242136049 |
| R1-001 | Soria | Soria | 548240,57 | 4623381,85 | 4256 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | VALCORBA T2 45 | 0242063112 |
| R1-001 | Soria | Berlanga de Duero | 511630,11 | 4591458,36 | 4789 | 13,2 kV | 0 | 0 | 0,45 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | BERLANGA T1 13 | 0242076741 |
| R1-001 | Soria | Berlanga de Duero | 511630,11 | 4591458,36 | 4789 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | BERLANGA T1 45 | 0242062713 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 495418,99 | 4603897,39 | 4786 | 13,2 kV | 0 | 0 | 1,64 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | BURGO OSMA STR T1 13 | 0242076736 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 495418,99 | 4603897,39 | 4786 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | BURGO OSMA STR T1 45 | 0242062602 |
| R1-001 | Soria | Covaleda | 508979,05 | 4643433,33 | 4792 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | COVALEDA T1 13 | 0242076770 |
| R1-001 | Soria | Covaleda | 508979,05 | 4643433,33 | 4792 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | COVALEDA T1 45 | 0242063016 |
| R1-001 | Soria | Duruelo de la Sierra | 506509,68 | 4644381,45 | 4793 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | DURUELO T1 13 | 0242076633 |
| R1-001 | Soria | Duruelo de la Sierra | 506509,68 | 4644381,45 | 4793 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | DURUELO T1 45 | 0242063921 |
| R1-001 | Soria | Garray | 541753,34 | 4630230,51 | 4423 | 13,2 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | GARRAY T1 13 | 0242528527 |
| R1-001 | Soria | Garray | 541753,34 | 4630230,51 | 4423 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | GARRAY T1 45 | 0242063506 |
| R1-001 | Soria | Garray | 541753,34 | 4630230,51 | 4423 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | GARRAY T2 13 | 0242528530 |
| R1-001 | Soria | Garray | 541753,34 | 4630230,51 | 4423 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | GARRAY T2 45 | 0242063605 |
| R1-001 | Soria | Golmayo | 536127,21 | 4622595,03 | 4192 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | GOLMAYO T1 13 | 0242076819 |
| R1-001 | Soria | Golmayo | 536127,21 | 4622595,03 | 4192 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | GOLMAYO T1 45 | 0242062811 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 492870,48 | 4600501,51 | 5021 | 20 kV | 0 | 0 | 2,5 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LA GUERA T1 20 | 0242065031 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 492870,48 | 4600501,51 | 5021 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LA GUERA T1 45 | 0242062607 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 492870,48 | 4600501,51 | 5021 | 20 kV | 0 | 0 | 3,96 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LA GUERA T2 20 | 0242065033 |
| R1-001 | Soria | Burgo de Osma-Ciudad de Osma | 492870,48 | 4600501,51 | 5021 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LA GUERA T2 45 | 0242062709 |
| R1-001 | Soria | Langa de Duero | 467434,26 | 4606190,12 | 4788 | 13,2 kV | 0 | 0 | 1,61 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LANGA DUERO T1 13 | 0242137952 |
| R1-001 | Soria | Langa de Duero | 467434,26 | 4606190,12 | 4788 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | LANGA DUERO T1 45 | 0242062623 |
| R1-001 | Soria | Molinos de Duero | 517826,03 | 4636875,57 | 4790 | 13,2 kV | 0 | 0 | 0,55 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | MOLINOS T1 13 | 0242076635 |
| R1-001 | Soria | Molinos de Duero | 517826,03 | 4636875,57 | 4790 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | MOLINOS T1 45 | 0242063013 |
| R1-001 | Soria | Navaleno | 499888,61 | 4631592,3 | 4794 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | NAVALENO T1 13 | 0242076642 |
| R1-001 | Soria | Navaleno | 499888,61 | 4631592,3 | 4794 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | NAVALENO T1 45 | 0242062911 |
| R1-001 | Soria | San Esteban de Gormaz | 482346,14 | 4602736,39 | 4787 | 13,2 kV | 0 | 0 | 1,97 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SAN ESTEBAN GORMAZ T1 13 | 0242076737 |
| R1-001 | Soria | San Esteban de Gormaz | 482346,14 | 4602736,39 | 4787 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SAN ESTEBAN GORMAZ T1 45 | 0242062614 |
| R1-001 | Soria | San Leonardo de Yagüe | 494087,96 | 4629949,53 | 4795 | 13,2 kV | 0 | 0 | 0,55 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | S. LEONARDO YAGUE T1 13 | 0242076646 |
| R1-001 | Soria | San Leonardo de Yagüe | 494087,96 | 4629949,53 | 4795 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLALBILLA 220 | 0 | 0 | | SAN LEONARDO T1 45 | 0242062901 |
| R1-001 | Soria | Soria | 546000,19 | 4624718,15 | 4785 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA ESTE T1 13 | 0242076753 |
| R1-001 | Soria | Soria | 546000,19 | 4624718,15 | 4785 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA ESTE T1 45 | 0242063306 |
| R1-001 | Soria | Soria | 546000,19 | 4624718,15 | 4785 | 13,2 kV | 0 | 0 | 1,91 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA ESTE T2 13 | 0242076755 |
| R1-001 | Soria | Soria | 546000,19 | 4624718,15 | 4785 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | SORIA ESTE T2 45 | 0242068303 |
| R1-001 | Soria | Vinuesa | 519369,01 | 4639098,05 | 4791 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | VINUESA T1 13 | 0242076638 |
| R1-001 | Soria | Vinuesa | 519369,01 | 4639098,05 | 4791 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALMAZAN 400 | 0 | 0 | | VINUESA T1 45 | 0242063009 |

# Teruel

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Teruel | Olba | 699965,88 | 4444778,86 | 5015 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA PLANA (CAST) 400 | 0 | 0 | | L.VILLAN 66.000 | 0053030511 |

# Toledo

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Toledo | Albarreal de Tajo | 391965,16 | 4416742,79 | 3747 | 132 kV | 0 | 0 | 49,9 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | ALBARREA 132.00 | 0020004506 |
| R1-001 | Toledo | Bargas | 407174,36 | 4418555,26 | 3629 | 132 kV | 0 | 0 | 99,74 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | BARGAS 132.00 | 0020004045 |
| R1-001 | Toledo | Bargas | 407174,36 | 4418555,26 | 3629 | 20 kV | 0 | 0 | 1,12 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | BARGAS T1 | 0345065025 |
| R1-001 | Toledo | Bargas | 407174,36 | 4418555,26 | 3629 | 20 kV | 0 | 0 | 28,29 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | BARGAS T2 | 0345065027 |
| R1-001 | Toledo | Villaseca de la Sagra | 426695,48 | 4421652,72 | 3805 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 1 | | ACECA ID 132.00 | 0020009000 |
| R1-001 | Toledo | Talavera de la Reina | 347308,26 | 4425356,35 | 3284 | 20 kV | 1,68 | 1 | 31,3 | 0,5 | 0 | 1 | | | EBORA 220 | 1 | 0 | (2) | EBORA T1 | 0345065068 |
| R1-001 | Toledo | Toledo | 417422,49 | 4412395,6 | 3124 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | HOSP.TOL 132.00 | 0020009142 |
| R1-001 | Toledo | Toledo | 417422,49 | 4412395,6 | 3124 | 20 kV | 0 | 0 | 0,46 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | HOSPTOLE T1 | 0345193283 |
| R1-001 | Toledo | Los Navalmorales | 359318,13 | 4399431,53 | 3642 | 132 kV | 0 | 0 | 5,37 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 1 | | LNAVALMO 132.00 | 0020009114 |
| R1-001 | Toledo | Los Navalmorales | 359318,13 | 4399431,53 | 3642 | 20 kV | 0 | 0 | 8,58 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | LOSNAVAL T1 | 0345065115 |
| R1-001 | Toledo | Los Navalmorales | 359318,13 | 4399431,53 | 3642 | 20 kV | 0 | 0 | 9,59 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | LOSNAVAL T2 | 0345065117 |
| R1-001 | Toledo | La Puebla de Montalbán | 382831,06 | 4415155,28 | 3650 | 20 kV | 0 | 0 | 23,24 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | P.MONTAL T1 | 0345065142 |
| R1-001 | Toledo | La Puebla de Montalbán | 382831,06 | 4415155,28 | 3650 | 20 kV | 0 | 0 | 20,09 | 0 | 0 | 2,5 | | | CT ACECA 220 | 0 | 0 | | P.MONTAL T2 | 0345065144 |
| R1-001 | Toledo | La Puebla de Montalbán | 382831,06 | 4415155,28 | 3650 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 1 | | PMONTALB 132.00 | 0020009140 |
| R1-001 | Toledo | Toledo | 422014,3 | 4416041,59 | 3413 | 132 kV | 0 | 0 | 44,68 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | TAGUS | 0020009085 |
| R1-001 | Toledo | Pepino | 344474,06 | 4429673,09 | 3561 | 45 kV | 0 | 0 | 16,3 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVERA A1 45.000 | 0020045078 |
| R1-001 | Toledo | Pepino | 344474,06 | 4429673,09 | 3561 | 45 kV | 0 | 0 | 66,06 | 4,27 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVERA B 45.000 | 0020045079 |
| R1-001 | Toledo | Pepino | 344474,06 | 4429673,09 | 3561 | 20 kV | 0 | 0 | 3,55 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVERA T1 | 0345065205 |
| R1-001 | Toledo | Pepino | 344474,06 | 4429673,09 | 3561 | 20 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVERA T2 | 0345065207 |
| R1-001 | Toledo | Pepino | 344474,06 | 4429673,09 | 3561 | 20 kV | 0 | 0 | 1,05 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVERA T5 | 0345065209 |
| R1-001 | Toledo | Toledo | 415466,7 | 4414862,64 | 3540 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | TOLEDO 132.00 | 0020004201 |
| R1-001 | Toledo | Toledo | 415466,7 | 4414862,64 | 3540 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | TOLEDO A1 45.000 | 0020045080 |
| R1-001 | Toledo | Toledo | 415466,7 | 4414862,64 | 3540 | 20 kV | 0 | 0 | 4,55 | 0,78 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | TOLEDO T2 | 0345065217 |
| R1-001 | Toledo | Toledo | 415466,7 | 4414862,64 | 3540 | 20 kV | 0 | 0 | 1,99 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | TOLEDO T4 | 0345065219 |
| R1-001 | Toledo | Toledo | 415466,7 | 4414862,64 | 3540 | 20 kV | 0 | 0 | 3,21 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | TOLEDO T6 | 0345065221 |
| R1-001 | Toledo | Torrijos | 391664,77 | 4428457,45 | 3628 | 132 kV | 0 | 1 | 0 | 124 | 0 | 5 | | | TORRIJOS 220 | 0 | 0 | (2) | TORRIJOS 132.00 | 0020009205 |
| R1-001 | Toledo | Torrijos | 391664,77 | 4428457,45 | 3628 | 45 kV | 0 | 0 | 30 | 0 | 0 | 0 | | | TORRIJOS 220 | 0 | 0 | | TORRIJOS A1 45.000 | 0020045083 |
| R1-001 | Toledo | Torrijos | 391664,77 | 4428457,45 | 3628 | 20 kV | 0 | 0 | 5,2 | 0 | 0 | 0 | | | TORRIJOS 220 | 0 | 0 | | TORRIJOS T1 | 0345065227 |
| R1-001 | Toledo | Torrijos | 391664,77 | 4428457,45 | 3628 | 20 kV | 0 | 0 | 13,54 | 0 | 0 | 7,1 | | | TORRIJOS 220 | 0 | 0 | | TORRIJOS T2 | 0345065229 |
| R1-001 | Toledo | Villaluenga de la Sagra | 423728,63 | 4431259,61 | 3249 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | VGASAGRA 132.00 | 0020009190 |
| R1-001 | Toledo | Villaluenga de la Sagra | 423728,63 | 4431259,61 | 3249 | 20 kV | 0 | 0 | 16,07 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | VLUENGA T1 | 0345065249 |
| R1-001 | Toledo | Ajofrín | 416201,98 | 4399802,62 | 4198 | 45 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | AJOFRIN 45.000 | 0020030715 |
| R1-001 | Toledo | Alcolea de Tajo | 321186,97 | 4405608,67 | 4128 | 20 kV | 0 | 0 | 11,55 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | AZUTASTR T1 | 0345202737 |
| R1-001 | Toledo | Alcolea de Tajo | 321186,97 | 4405608,67 | 4128 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | ST.AZUTA 45.000 | 0020030676 |
| R1-001 | Toledo | Burguillos de Toledo | 414001,86 | 4407119,86 | 5001 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | BURGLLOS A1 45.000 | 0020045006 |
| R1-001 | Toledo | Burguillos de Toledo | 414001,86 | 4407119,86 | 5001 | 20 kV | 0 | 0 | 2,42 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | BURGUILL T1 | 0345168927 |
| R1-001 | Toledo | Calzada de Oropesa | 301257,08 | 4418591,5 | 5023 | 20 kV | 0 | 0 | 9,9 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CALZADA T1 | 0345065050 |
| R1-001 | Toledo | Calzada de Oropesa | 301257,08 | 4418591,5 | 5023 | 20 kV | 0 | 0 | 6,25 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CALZADA T2 | 0345065052 |
| R1-001 | Toledo | Calzada de Oropesa | 301257,08 | 4418591,5 | 5023 | 45 kV | 0 | 0 | 14,54 | 0 | 0 | 0 | | | CASATEJADA 220 | 0 | 0 | | CALZOROP A1 45.000 | 0020045009 |
| R1-001 | Toledo | Cebolla | 369187,12 | 4418410,75 | 4085 | 45 kV | 0 | 0 | 4,18 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | CEBOLLA A1 45.000 | 0020030681 |
| R1-001 | Toledo | Cebolla | 369187,12 | 4418410,75 | 4085 | 20 kV | 0 | 0 | 14,04 | 0,14 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | CEBOLLA T1 | 0345065058 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Toledo | Cebolla | 369187,12 | 4418410,75 | 4085 | 20 kV | 0 | 0 | 17,51 | 0,03 | 0 | 0,03 | | | TALAVERA 220 | 0 | 0 | | CEBOLLA T2 | 0345065060 |
| R1-001 | Toledo | Gálvez | 391146,74 | 4394087,12 | 4249 | 45 kV | 0 | 0 | 5,11 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | GALVEZ 45.000 | 0020030695 |
| R1-001 | Toledo | Gálvez | 391146,74 | 4394087,12 | 4249 | 20 kV | 0 | 0 | 5,13 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | GALVEZ T1 | 0345065076 |
| R1-001 | Toledo | Gálvez | 391146,74 | 4394087,12 | 4249 | 20 kV | 0 | 0 | 10,16 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | GALVEZ T2 | 0345065078 |
| R1-001 | Toledo | Talavera de la Reina | 333294,13 | 4423267,2 | 4072 | 45 kV | 0 | 0 | 8,59 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | GAMONAL A1 45.000 | 0020030693 |
| R1-001 | Toledo | Talavera de la Reina | 333294,13 | 4423267,2 | 4072 | 20 kV | 0 | 0 | 6,64 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | GAMONALT T1 | 0345065080 |
| R1-001 | Toledo | Talavera de la Reina | 333294,13 | 4423267,2 | 4072 | 20 kV | 0 | 0 | 10,23 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | GAMONALT T2 | 0345065082 |
| R1-001 | Toledo | Oropesa | 313211,28 | 4421805,75 | 4060 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | OROPESA A1 45.000 | 0020030703 |
| R1-001 | Toledo | Oropesa | 313211,28 | 4421805,75 | 4060 | 20 kV | 0 | 0 | 11,87 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | OROPESA1 T1 | 0345112868 |
| R1-001 | Toledo | Oropesa | 313211,28 | 4421805,75 | 4060 | 20 kV | 0 | 0 | 5,55 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | OROPESA1 T2 | 0345065136 |
| R1-001 | Toledo | Polán | 397920,6 | 4413475,61 | 4029 | 45 kV | 0 | 0 | 20,72 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | PORTUSA 45.000 | 0020030704 |
| R1-001 | Toledo | Polán | 397920,6 | 4413475,61 | 4029 | 20 kV | 0 | 0 | 3,17 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | PORTUSA T1 | 0345065158 |
| R1-001 | Toledo | Polán | 397920,6 | 4413475,61 | 4029 | 20 kV | 0 | 0 | 17,29 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | PORTUSA T2 | 0345065160 |
| R1-001 | Toledo | Quintanar de la Orden | 496949,97 | 4383377,72 | 4093 | 66 kV | 0 | 0 | 20 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | QUINTAOR A2 66.000 | 0024030569 |
| R1-001 | Toledo | Quintanar de la Orden | 496949,97 | 4383377,72 | 4093 | 20 kV | 0 | 0 | 1,61 | 0 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | QUINTAOR T1 | 0345065171 |
| R1-001 | Toledo | Quintanar de la Orden | 496949,97 | 4383377,72 | 4093 | 20 kV | 0 | 0 | 6,6 | 0,2 | 0 | 0 | | | VILLARES DEL SAZ 220 | 0 | 0 | | QUINTAOR T2 | 0345065173 |
| R1-001 | Toledo | Orgaz | 416725,06 | 4393258,61 | 4068 | 45 kV | 0 | 0 | 5,89 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | SONSECA A1 45.000 | 0020030711 |
| R1-001 | Toledo | Orgaz | 416725,06 | 4393258,61 | 4068 | 20 kV | 0 | 0 | 11,34 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | SONSECA T1 | 0345065195 |
| R1-001 | Toledo | Orgaz | 416725,06 | 4393258,61 | 4068 | 20 kV | 0 | 0 | 1,76 | 0 | 0 | 0 | | | CT ACECA 220 | 0 | 0 | | SONSECA T2 | 0345065197 |
| R1-001 | Toledo | Talavera de la Reina | 342233,99 | 4423512,59 | 4047 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAV.II 45.000 | 0020030713 |
| R1-001 | Toledo | Talavera de la Reina | 342233,99 | 4423512,59 | 4047 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAV.II B A1 45.000 | 0020030298 |
| R1-001 | Toledo | Talavera de la Reina | 342233,99 | 4423512,59 | 4047 | 20 kV | 0 | 0 | 3,12 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVE-2 T1 | 0345065201 |
| R1-001 | Toledo | Talavera de la Reina | 342233,99 | 4423512,59 | 4047 | 20 kV | 0 | 0 | 14,08 | 0 | 0 | 0 | | | TALAVERA 220 | 0 | 0 | | TALAVE-2 T2 | 0345065203 |

## Valencia/València

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valencia/València | Benagéber | 662908,15 | 4399070,19 | 5123 | 66 kV | 0 | 0 | 18,9 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | BENAGEBE 66.000 | 0027030370 |
| R1-001 | Valencia/València | Bugarra | 690278,97 | 4386304,5 | 5009 | 66 kV | 0 | 0 | 0,8 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | BUGARRA 66.000 | 0027030364 |
| R1-001 | Valencia/València | Chulilla | 682182,19 | 4389519,57 | 5011 | 66 kV | 0 | 0 | 0 | 3,12 | 0 | 3,12 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CHULILLA 66.000 | 0027030394 |
| R1-001 | Valencia/València | Domeño | 675935,87 | 4396949,26 | 5124 | 66 kV | 0 | 0 | 32,4 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | DOMEÑO 66.000 | 0027030380 |
| R1-001 | Valencia/València | Gestalgar | 689261,09 | 4386202,85 | 5169 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | GESTALG. 66.000 | 0027030453 |
| R1-001 | Valencia/València | Albal | 719988,81 | 4364026 | 3682 | 20 kV | 19,04 | 1 | 17,74 | 0 | 0 | 0 | | | ALBAL (ALMU) 220 | 0 | 0 | (2) | ALBAL T1 | 0446176275 |
| R1-001 | Valencia/València | Aldaia | 715017,89 | 4369880,47 | 3099 | 20 kV | 20,34 | 1 | 16,29 | 0 | 0 | 4,99 | | | ALDAIA (TORR) 220 | 0 | 0 | (2) | ALDAIA T1 | 0446176392 |
| R1-001 | Valencia/València | Aldaia | 715017,89 | 4369880,47 | 3099 | 20 kV | 34,77 | 1 | 0,26 | 0 | 0 | 0 | | | ALDAIA (TORR) 220 | 0 | 0 | (2) | ALDAIA T2 | 0446309901 |
| R1-001 | Valencia/València | Alginet | 719211,92 | 4348670,05 | 3162 | 132 kV | 0 | 0 | 1,8 | 0 | 0 | 0 | | | CATADAU 400 | 0 | 0 | | ALGINET 132.00 | 0027004405 |
| R1-001 | Valencia/València | Alzira | 719717,77 | 4336439,64 | 3504 | 132 kV | 42,43 | 0 | 0 | 31 | 0 | 40 | | | ALZIRA (ALCI) 220 | 0 | 0 | | ALCIRA 132.00 | 0081004234 |
| R1-001 | Valencia/València | Alzira | 719717,77 | 4336439,64 | 3504 | 66 kV | 61,53 | 0 | 17,58 | 0 | 0 | 48,88 | | | ALZIRA (ALCI) 220 | 0 | 0 | | ALCIRA 66.000 | 0084030324 |
| R1-001 | Valencia/València | Alzira | 719717,77 | 4336439,64 | 3504 | 20 kV | 16,72 | 1 | 12,53 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | (2) | ALCIRA T1 | 0446176206 |
| R1-001 | Valencia/València | Alzira | 719717,77 | 4336439,64 | 3504 | 20 kV | 16,96 | 1 | 4,49 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | (2) | ALCIRA T4 | 0446177111 |
| R1-001 | Valencia/València | Alzira | 719717,77 | 4336439,64 | 3504 | 20 kV | 4,98 | 1 | 33,36 | 4,3 | 0 | 5 | | | ALZIRA (ALCI) 220 | 0 | 0 | (2) | ALCIRA T6 | 0446176371 |
| R1-001 | Valencia/València | València | 728225,11 | 4370773,77 | 3681 | 132 kV | 225,76 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | AQUA 132.00 | 0027004086 |
| R1-001 | Valencia/València | València | 728225,11 | 4370773,77 | 3681 | 20 kV | 34,88 | 0 | 0,13 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | AQUA T1 | 0446177393 |
| R1-001 | Valencia/València | València | 728225,11 | 4370773,77 | 3681 | 20 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | AQUA T2 | 0446177734 |
| R1-001 | Valencia/València | València | 728225,11 | 4370773,77 | 3681 | 20 kV | 34,99 | 0 | 0,01 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | AQUA T3 | 0446253211 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valencia/València | Bèlgida | 720568,7 | 4308008 | 3833 | 132 kV | 0 | 0 | 0 | 0 | 0 | 49,94 | | | BELGIDA 220 | 0 | 1 | | BELGIDA 132.00 | 0083009039 |
| R1-001 | Valencia/València | Benicull de Xúquer | 724379,4 | 4340526,44 | 3221 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENICULL 220 | 0 | 1 | | BENICULL 66.000 | 0027009020 |
| R1-001 | Valencia/València | Benicull de Xúquer | 724379,4 | 4340526,44 | 3221 | 20 kV | 34,53 | 0 | 0,52 | 0 | 0 | 0 | | | BENICULL (ALCI) 220 | 0 | 0 | | BENICULL T1 | 0446176641 |
| R1-001 | Valencia/València | Benicull de Xúquer | 724379,4 | 4340526,44 | 3221 | 20 kV | 33,22 | 0 | 1,98 | 0 | 0 | 0 | | | BENICULL (ALCI) 220 | 0 | 0 | | BENICULL T2 | 0446176642 |
| R1-001 | Valencia/València | Benifaió | 720772,39 | 4350978,69 | 3660 | 20 kV | 0 | 0 | 25,81 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | BENIFAIO T1 | 0446176372 |
| R1-001 | Valencia/València | Benifaió | 720772,39 | 4350978,69 | 3660 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | BENIFAYO 132.00 | 0027009037 |
| R1-001 | Valencia/València | València | 722829,73 | 4374800,83 | 3547 | 20 kV | 33,63 | 0 | 1,52 | 0 | 0 | 0 | | | BENIFERRI (VALN) 220 | 0 | 0 | | BENIFERRI T1 | 0446177400 |
| R1-001 | Valencia/València | València | 722829,73 | 4374800,83 | 3547 | 20 kV | 34,72 | 0 | 0,31 | 0 | 0 | 0 | | | BENIFERRI (VALN) 220 | 0 | 0 | | BENIFERRI T2 | 0446177401 |
| R1-001 | Valencia/València | València | 722829,73 | 4374800,83 | 3547 | 20 kV | 27,86 | 0 | 7,93 | 0 | 0 | 0 | | | BENIFERRI (VALN) 220 | 0 | 0 | | BENIFERRI T3 | 0446177402 |
| R1-001 | Valencia/València | Buñol | 691347,04 | 4365863,79 | 3530 | 132 kV | 0 | 0 | 0 | 49,75 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 1 | | BUÑOL 132.00 | 0027004276 |
| R1-001 | Valencia/València | Buñol | 691347,04 | 4365863,79 | 3530 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | BUÑOL 66.000 | 0027030367 |
| R1-001 | Valencia/València | Buñol | 691347,04 | 4365863,79 | 3530 | 20 kV | 0 | 0 | 5,3 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | BUNOL T3 | 0446176273 |
| R1-001 | Valencia/València | Buñol | 691347,04 | 4365863,79 | 3530 | 20 kV | 0 | 0 | 8,23 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | BUNOL T4 | 0446176209 |
| R1-001 | Valencia/València | València | 728916,81 | 4373787,76 | 3582 | 132 kV | 254,18 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | CABAÑAL 132.00 | 0027004291 |
| R1-001 | Valencia/València | València | 728916,81 | 4373787,76 | 3582 | 20 kV | 26,88 | 0 | 1,24 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | CABANAL T1 | 0446177200 |
| R1-001 | Valencia/València | València | 728916,81 | 4373787,76 | 3582 | 20 kV | 27,74 | 0 | 0,29 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | CABANAL T2 | 0446177168 |
| R1-001 | Valencia/València | València | 728916,81 | 4373787,76 | 3582 | 20 kV | 27,6 | 0 | 0,45 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | CABANAL T3 | 0446177172 |
| R1-001 | Valencia/València | València | 728916,81 | 4373787,76 | 3582 | 20 kV | 27,96 | 0 | 0,05 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | CABANAL T4 | 0446177264 |
| R1-001 | Valencia/València | Carlet | 715489,93 | 4345970,23 | 3578 | 132 kV | 130,44 | 0 | 0 | 0 | 0 | 0 | | | CATADAU 400 | 0 | 0 | | CARLET 132.00 | 0027004297 |
| R1-001 | Valencia/València | Carlet | 715489,93 | 4345970,23 | 3578 | 20 kV | 24,45 | 0 | 3,95 | 0,6 | 0 | 10 | | | CATADAU 400 | 0 | 0 | | CARLET T1 | 0446176379 |
| R1-001 | Valencia/València | Carlet | 715489,93 | 4345970,23 | 3578 | 20 kV | 20,69 | 0 | 7,63 | 0 | 0 | 0 | | | CATADAU 400 | 1 | 0 | | CARLET T2 | 0446254442 |
| R1-001 | Valencia/València | Catadau | 710491,33 | 4347453,02 | 3567 | 132 kV | 174,41 | 0 | 0 | 0 | 0 | 0 | | | CATADAU 400 | 0 | 0 | | CATADAU 132.00 | 0027004309 |
| R1-001 | Valencia/València | Cortes de Pallás | 678581,6 | 4347963,65 | 3587 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | COLLAD/A 132.00 | 0083004327 |
| R1-001 | Valencia/València | Cortes de Pallás | 678581,6 | 4347963,65 | 3587 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | COLLADO T1 | 0446230208 |
| R1-001 | Valencia/València | Cortes de Pallás | 678581,6 | 4347963,65 | 3587 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | COLLADO T2 | 0446230241 |
| R1-001 | Valencia/València | Villargordo del Cabriel | 628599,82 | 4377842,33 | 3736 | 132 kV | 0 | 0 | 53,02 | 0 | 0 | 0 | | | OLMEDILLA 400 | 0 | 0 | | CONTRERA 132.00 | 0027004330 |
| R1-001 | Valencia/València | Cheste | 699620,54 | 4372324,77 | 3376 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CHESTE 132.00 | 0027009041 |
| R1-001 | Valencia/València | Cheste | 699620,54 | 4372324,77 | 3376 | 20 kV | 0 | 0 | 8,49 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CHESTE T1 | 0446267749 |
| R1-001 | Valencia/València | Chiva | 699585,46 | 4371979,61 | 3568 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CHIVA /A 132.00 | 0027004315 |
| R1-001 | Valencia/València | Chiva | 699585,46 | 4371979,61 | 3568 | 20 kV | 0 | 0 | 29,92 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CHIVA T1 | 0446659533 |
| R1-001 | Valencia/València | Chiva | 699585,46 | 4371979,61 | 3568 | 20 kV | 0 | 0 | 13,13 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CHIVA T2 | 0446176793 |
| R1-001 | Valencia/València | Cofrentes | 664468,36 | 4346002,88 | 3706 | 132 kV | 0 | 0 | 238,84 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CH.COFRE 132.00 | 0083004324 |
| R1-001 | Valencia/València | Cofrentes | 664468,36 | 4346002,88 | 3706 | 66 kV | 0 | 0 | 13,2 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CH.COFRE 66.000 | 0027030397 |
| R1-001 | Valencia/València | València | 729514,37 | 4370806,43 | 3564 | 132 kV | 139,11 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | EL GRAO 132.00 | 0027004085 |
| R1-001 | Valencia/València | València | 729514,37 | 4370806,43 | 3564 | 20 kV | 27,66 | 0 | 0,38 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | EL GRAO T4 | 0446177334 |
| R1-001 | Valencia/València | Riba-roja de Túria | 712682,21 | 4373028,51 | 3623 | 132 kV | 6,96 | 0 | 25 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | EL OLIVE 132.00 | 0027004496 |
| R1-001 | Valencia/València | Riba-roja de Túria | 712682,21 | 4373028,51 | 3623 | 20 kV | 6,96 | 0 | 1,17 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | OLIVERAL T1 | 0446177177 |
| R1-001 | Valencia/València | Riba-roja de Túria | 712682,21 | 4373028,51 | 3623 | 20 kV | 6,96 | 0 | 12,09 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | OLIVERAL T2 | 0446177233 |
| R1-001 | Valencia/València | València | 726033,96 | 4368800,45 | 3519 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | F.S.LUIS 132.00 | 0027004435 |
| R1-001 | Valencia/València | València | 726033,96 | 4368800,45 | 3519 | 20 kV | 34,73 | 0 | 0,3 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | F.S.LUIS T1 | 0446177397 |
| R1-001 | Valencia/València | València | 726033,96 | 4368800,45 | 3519 | 20 kV | 30,35 | 0 | 5,17 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | F.S.LUIS T2 | 0446177398 |
| R1-001 | Valencia/València | València | 726033,96 | 4368800,45 | 3519 | 20 kV | 33,27 | 0 | 1,93 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | F.S.LUIS T3 | 0446177399 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valencia/València | València | 721212,54 | 4375715,39 | 3662 | 20 kV | 21,32 | 0 | 15,21 | 0 | 0 | 0 | | | FIRA MOSTRE(VALN) 220 | 0 | 0 | | F.MUESTR T1 | 0446177241 |
| R1-001 | Valencia/València | València | 721212,54 | 4375715,39 | 3662 | 20 kV | 21,32 | 0 | 15,2 | 0 | 0 | 0 | | | FIRA MOSTRE(VALN) 220 | 0 | 0 | | F.MUESTR T2 | 0446177242 |
| R1-001 | Valencia/València | Gandia | 743820,75 | 4318578,86 | 3502 | 132 kV | 152,65 | 0 | 0 | 0 | 0 | 0 | | | CATADAU 400 | 0 | 0 | | GANDIA 132.00 | 0027004438 |
| R1-001 | Valencia/València | Gandia | 743820,75 | 4318578,86 | 3502 | 20 kV | 30,63 | 1 | 4,86 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | (2) | GANDIA T1 | 0446176473 |
| R1-001 | Valencia/València | Gandia | 743820,75 | 4318578,86 | 3502 | 20 kV | 25,86 | 1 | 10,16 | 0 | 0 | 9,93 | | | GANDIA (GAND) 220 | 0 | 0 | (2) | GANDIA T2 | 0446176476 |
| R1-001 | Valencia/València | Gandia | 743820,75 | 4318578,86 | 3502 | 20 kV | 32,67 | 1 | 2,59 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | (2) | GANDIA T3 | 0446176475 |
| R1-001 | Valencia/València | Millares | 696948,17 | 4344125,45 | 3705 | 132 kV | 0 | 0 | 123,3 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | URRUTIA 132.00 | 0083004444 |
| R1-001 | Valencia/València | Millares | 696948,17 | 4344125,45 | 3705 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | URRUTIA T3 | 0446250262 |
| R1-001 | Valencia/València | l'Alcúdia de Crespins | 707016,81 | 4315826,38 | 3534 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | ALCUDIA 132.00 | 0083004240 |
| R1-001 | Valencia/València | l'Alcúdia de Crespins | 707016,81 | 4315826,38 | 3534 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | ALCUDIA 66.000 | 0084030328 |
| R1-001 | Valencia/València | l'Alcúdia de Crespins | 707016,81 | 4315826,38 | 3534 | 20 kV | 0 | 0 | 12,93 | 0,05 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | ALCUDIA T3 | 0446176195 |
| R1-001 | Valencia/València | l'Alcúdia de Crespins | 707016,81 | 4315826,38 | 3534 | 20 kV | 0 | 0 | 0,66 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | ALCUDIA T4 | 0446353401 |
| R1-001 | Valencia/València | Alzira | 723480,97 | 4334710,49 | 3251 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | CASELLA T1 | 0446176255 |
| R1-001 | Valencia/València | Alzira | 723480,97 | 4334710,49 | 3251 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | LACASELL 66.000 | 0084030635 |
| R1-001 | Valencia/València | l'Eliana | 713851,19 | 4381277,17 | 3521 | 132 kV | 446,54 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | ELIANA 132.00 | 0027004456 |
| R1-001 | Valencia/València | l'Eliana | 713851,19 | 4381277,17 | 3521 | 20 kV | 17,51 | 0 | 11,66 | 0,1 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | ELIANA T7 | 0446177261 |
| R1-001 | Valencia/València | l'Eliana | 713851,19 | 4381277,17 | 3521 | 20 kV | 27,23 | 0 | 0,86 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | ELIANA T8 | 0446177405 |
| R1-001 | Valencia/València | València | 728780,91 | 4368889,16 | 3633 | 132 kV | 86,39 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | LA PUNTA 132.00 | 0027004511 |
| R1-001 | Valencia/València | València | 728780,91 | 4368889,16 | 3633 | 20 kV | 27,98 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | LA PUNTA T1 | 0446178117 |
| R1-001 | Valencia/València | València | 728780,91 | 4368889,16 | 3633 | 20 kV | 27,98 | 0 | 0 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | LA PUNTA T2 | 0446178116 |
| R1-001 | Valencia/València | València | 728780,91 | 4368889,16 | 3633 | 20 kV | 27,83 | 0 | 0,19 | 0 | 0 | 0 | | | AQUA (VALN) 220 | 0 | 0 | | LA PUNTA T3 | 0446178118 |
| R1-001 | Valencia/València | Massanassa | 725931,2 | 4364831,26 | 3577 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | MASANA/A 132.00 | 0027004474 |
| R1-001 | Valencia/València | Massanassa | 725931,2 | 4364831,26 | 3577 | 20 kV | 0 | 0 | 0,4 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | MASANASA T1 | 0446176201 |
| R1-001 | Valencia/València | Massanassa | 725931,2 | 4364831,26 | 3577 | 20 kV | 0 | 0 | 1 | 0,04 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | MASANASA T2 | 0446176200 |
| R1-001 | Valencia/València | Massanassa | 725931,2 | 4364831,26 | 3577 | 20 kV | 0 | 0 | 6,63 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | MASANASA T3 | 0446176254 |
| R1-001 | Valencia/València | Moixent/Mogente | 694912,21 | 4306837,86 | 3696 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | MOIXENT 132.00 | 0083009122 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 736181,07 | 4392438,16 | 3246 | 20 kV | 22,59 | 0 | 13,79 | 0 | 0 | 15 | | | MORVEDR-PAR(SAGN) 220 | 0 | 0 | | MORVEDRE T1 | 0446177267 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 736181,07 | 4392438,16 | 3246 | 20 kV | 30,5 | 0 | 5 | 0,33 | 0 | 0 | | | MORVEDR-PAR(SAGN) 220 | 0 | 0 | | MORVEDRE T2 | 0446177210 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 736181,07 | 4392438,16 | 3246 | 20 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | MORVEDR-PAR(SAGN) 220 | 0 | 0 | | MORVEDRE T3 | 0446786001 |
| R1-001 | Valencia/València | Museros | 726961,52 | 4383553,15 | 3630 | 132 kV | 0 | 0 | 0 | 0 | 0 | 49,44 | | | LA ELIANA (LIRI) 400 | 0 | 1 | | MUSEROS 132.00 | 0027004486 |
| R1-001 | Valencia/València | Museros | 726961,52 | 4383553,15 | 3630 | 20 kV | 0 | 1 | 17,13 | 8,4 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | (2) | MUSEROS T1 | 0446177178 |
| R1-001 | Valencia/València | Museros | 726961,52 | 4383553,15 | 3630 | 20 kV | 0 | 1 | 19,8 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | (2) | MUSEROS T2 | 0446177303 |
| R1-001 | Valencia/València | València | 724138,73 | 4372342,45 | 4045 | 66 kV | 42,64 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | NOUMOLES 66.000 | 0027030532 |
| R1-001 | Valencia/València | València | 724138,73 | 4372342,45 | 4045 | 11 kV | 20,96 | 0 | 0,05 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | NOUMOLES T1 | 0446178217 |
| R1-001 | Valencia/València | València | 724138,73 | 4372342,45 | 4045 | 11 kV | 17,43 | 0 | 0,08 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | NOUMOLES T2 | 0446178218 |
| R1-001 | Valencia/València | València | 724138,73 | 4372342,45 | 4045 | 20 kV | 20,93 | 0 | 0,08 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | NOUMOLES T3 | 0446178219 |
| R1-001 | Valencia/València | Oliva | 750610,51 | 4312826,93 | 3566 | 132 kV | 221,34 | 0 | 0 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 1 | 0 | | OLIVA 132.00 | 0081004495 |
| R1-001 | Valencia/València | Oliva | 750610,51 | 4312826,93 | 3566 | 20 kV | 22,43 | 0 | 6,18 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | OLIVA T1 | 0446176202 |
| R1-001 | Valencia/València | Oliva | 750610,51 | 4312826,93 | 3566 | 20 kV | 24,37 | 0 | 4,03 | 0 | 0 | 0 | | | GANDIA (GAND) 220 | 0 | 0 | | OLIVA T2 | 0446176253 |
| R1-001 | Valencia/València | l'Olleria | 714591,42 | 4308885,18 | 3581 | 132 kV | 0 | 0 | 83,6 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | OLLERIA 132.00 | 0083004498 |
| R1-001 | Valencia/València | l'Olleria | 714591,42 | 4308885,18 | 3581 | 20 kV | 0 | 0 | 25,38 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | OLLERIA T1 | 0446176203 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valencia/València | l'Olleria | 714591,42 | 4308885,18 | 3581 | 20 kV | 0 | 0 | 31,18 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | OLLERIA T2 | 0446176230 |
| R1-001 | Valencia/València | Ontinyent | 707325,66 | 4297847,32 | 3575 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ONTENIEN 132.00 | 0083004504 |
| R1-001 | Valencia/València | Ontinyent | 707325,66 | 4297847,32 | 3575 | 20 kV | 0 | 0 | 20,67 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ONTENIENTE T1 | 0446176258 |
| R1-001 | Valencia/València | Ontinyent | 707325,66 | 4297847,32 | 3575 | 20 kV | 0 | 0 | 12,18 | 0 | 0 | 0 | | | BENEJAMA 400 | 0 | 0 | | ONTENIENTE T2 | 0446176260 |
| R1-001 | Valencia/València | València | 725206,92 | 4370935,23 | 3382 | 20 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | PARQUE CENT(VALS) 220 | 0 | 0 | | PCENTRAL T1 | 0446177385 |
| R1-001 | Valencia/València | València | 725206,92 | 4370935,23 | 3382 | 20 kV | 34,88 | 0 | 0,13 | 0 | 0 | 0 | | | PARQUE CENT(VALS) 220 | 0 | 0 | | PCENTRAL T2 | 0446177386 |
| R1-001 | Valencia/València | València | 725206,92 | 4370935,23 | 3382 | 11 kV | 35 | 0 | 0 | 0 | 0 | 0 | | | PARQUE CENT(VALS) 220 | 0 | 0 | | PCENTRAL T3 | 0446177387 |
| R1-001 | Valencia/València | Paterna | 716868,2 | 4377143,73 | 3563 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | PATERNA 132.00 | 0027004510 |
| R1-001 | Valencia/València | Paterna | 716868,2 | 4377143,73 | 3563 | 66 kV | 0 | 0 | 0 | 0 | 0 | 35 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | PATERNA 66.000 | 0027030549 |
| R1-001 | Valencia/València | Paterna | 716868,2 | 4377143,73 | 3563 | 20 kV | 0 | 0 | 2,73 | 0,09 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | PATERNA T16 | 0446177203 |
| R1-001 | Valencia/València | Paterna | 716868,2 | 4377143,73 | 3563 | 20 kV | 0 | 0 | 2,71 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | PATERNA T5 | 0446177181 |
| R1-001 | Valencia/València | València | 724397,42 | 4370594,66 | 3663 | 20 kV | 34,82 | 0 | 0,2 | 0 | 0 | 0 | | | PATRAIX (VALS) 220 | 0 | 0 | | PATRAIX T1 | 0446177257 |
| R1-001 | Valencia/València | València | 724397,42 | 4370594,66 | 3663 | 20 kV | 34,89 | 0 | 0,12 | 0 | 0 | 0 | | | PATRAIX (VALS) 220 | 0 | 0 | | PATRAIX T2 | 0446177258 |
| R1-001 | Valencia/València | Picanya | 719441,04 | 4369317,54 | 3634 | 132 kV | 293,16 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | PICAÑA 132.00 | 0027004166 |
| R1-001 | Valencia/València | Picanya | 719441,04 | 4369317,54 | 3634 | 20 kV | 18,3 | 1 | 10,78 | 0 | 0 | 9,9 | | | TORRENTE REE 220 | 0 | 0 | (2) | PICANYA T1 | 0446176207 |
| R1-001 | Valencia/València | Picanya | 719441,04 | 4369317,54 | 3634 | 20 kV | 13,54 | 1 | 16,07 | 0 | 0 | 14,91 | | | TORRENTE REE 220 | 0 | 0 | (2) | PICANYA T2 | 0446176232 |
| R1-001 | Valencia/València | Picassent | 721273,29 | 4355809,27 | 3891 | 132 kV | 0 | 0 | 177,99 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | PICASENT 132.00 | 0027004167 |
| R1-001 | Valencia/València | Picassent | 721273,29 | 4355809,27 | 3891 | 20 kV | 0 | 0 | 28,9 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | PICASENT T1 | 0446176208 |
| R1-001 | Valencia/València | Picassent | 721273,29 | 4355809,27 | 3891 | 20 kV | 0 | 0 | 11,91 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | PICASENT T2 | 0446283169 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 738185,99 | 4392935,69 | 3592 | 132 kV | 0 | 0 | 0 | 0 | 0 | 84,88 | | | SAGUNTO REE 220 | 0 | 0 | | P.SAGUNT 132.00 | 0027004507 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 738185,99 | 4392935,69 | 3592 | 20 kV | 0 | 0 | 19,54 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | | P.SAGUNT T1 | 0446906397 |
| R1-001 | Valencia/València | Quart de Poblet | 720781,22 | 4372255,65 | 3536 | 132 kV | 217,81 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CUART 132.00 | 0027004336 |
| R1-001 | Valencia/València | Quart de Poblet | 720781,22 | 4372255,65 | 3536 | 20 kV | 27,43 | 0 | 0,63 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CUART T1 | 0446177162 |
| R1-001 | Valencia/València | Quart de Poblet | 720781,22 | 4372255,65 | 3536 | 20 kV | 27,02 | 0 | 1,09 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CUART T2 | 0446177163 |
| R1-001 | Valencia/València | Quart de Poblet | 720781,22 | 4372255,65 | 3536 | 20 kV | 17,05 | 0 | 12,17 | 0,03 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CUART T3 | 0446177164 |
| R1-001 | Valencia/València | Quart de Poblet | 720781,22 | 4372255,65 | 3536 | 20 kV | 27,59 | 0 | 0,46 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | CUART T4 | 0446177485 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 734413,07 | 4394927,44 | 3524 | 132 kV | 0 | 1 | 24,95 | 0 | 0 | 140 | | | SAGUNTO REE 220 | 0 | 0 | (2) | SAGUNTO 132.00 | 0027004528 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 734413,07 | 4394927,44 | 3524 | 66 kV | 0 | 1 | 60,88 | 0 | 0 | 105 | | | SAGUNTO REE 220 | 0 | 0 | (2) | SAGUNTO 66.000 | 0027030601 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 734413,07 | 4394927,44 | 3524 | 20 kV | 0 | 1 | 9,88 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | (2) | SAGUNTO T3 | 0446177169 |
| R1-001 | Valencia/València | Sagunt/Sagunto | 734413,07 | 4394927,44 | 3524 | 20 kV | 0 | 1 | 14,97 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | (2) | SAGUNTO T5 | 0446891911 |
| R1-001 | Valencia/València | Gandia | 745418,13 | 4317319,55 | 3688 | 20 kV | 17,08 | 1 | 19,91 | 0 | 0 | 14,91 | | | SANCHO LLOP 220 | 0 | 0 | (2) | SANCHO LLOP T1 | 0446662627 |
| R1-001 | Valencia/València | Gandia | 745418,13 | 4317319,55 | 3688 | 20 kV | 16,49 | 1 | 20,57 | 0 | 0 | 14,98 | | | SANCHO LLOP 220 | 0 | 0 | (2) | SANCHO LLOP T2 | 0446662752 |
| R1-001 | Valencia/València | Silla | 723681,62 | 4359883,54 | 3565 | 132 kV | 0 | 0 | 99,2 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | SILLA 132.00 | 0027004543 |
| R1-001 | Valencia/València | Silla | 723681,62 | 4359883,54 | 3565 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | SILLA 66.000 | 0084030627 |
| R1-001 | Valencia/València | Silla | 723681,62 | 4359883,54 | 3565 | 20 kV | 0 | 0 | 8,3 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | SILLA T1 | 0446176249 |
| R1-001 | Valencia/València | Silla | 723681,62 | 4359883,54 | 3565 | 20 kV | 0 | 0 | 0,12 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | SILLA T3 | 0446176250 |
| R1-001 | Valencia/València | València | 725320,98 | 4375651,98 | 3608 | 132 kV | 164,68 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | TORREFIE 132.00 | 0027004585 |
| R1-001 | Valencia/València | València | 725320,98 | 4375651,98 | 3608 | 20 kV | 27,82 | 0 | 0,2 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | TORREFIE T1 | 0446178088 |
| R1-001 | Valencia/València | València | 725320,98 | 4375651,98 | 3608 | 20 kV | 27,91 | 0 | 0,1 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | TORREFIE T2 | 0446178089 |
| R1-001 | Valencia/València | València | 725320,98 | 4375651,98 | 3608 | 20 kV | 26,54 | 0 | 1,63 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | TORREFIE T3 | 0446177354 |
| R1-001 | Valencia/València | Torrent | 719165,99 | 4366853,33 | 3513 | 132 kV | 413,75 | 0 | 199,2 | 34 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | TORRENTE 132.00 | 0027004588 |
| R1-001 | Valencia/València | Torrent | 719165,99 | 4366853,33 | 3513 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | TORRENTE 66.000 | 0027030636 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valencia/València | Torrent | 719165,99 | 4366853,33 | 3513 | 20 kV | 8,26 | 0 | 21,93 | 10 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | TORRENTE T4 | 0446176205 |
| R1-001 | Valencia/València | Torrent | 719165,99 | 4366853,33 | 3513 | 20 kV | 5,26 | 0 | 33,05 | 0 | 0 | 0 | | | TORRENTE REE 220 | 0 | 0 | | TORRENTE T5 | 0446176357 |
| R1-001 | Valencia/València | Alzira | 703900,17 | 4333398,22 | 3624 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | TOUS 132.00 | 0083004591 |
| R1-001 | Valencia/València | Utiel | 653049,92 | 4380506,93 | 3604 | 132 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | UTIEL 132.00 | 0027004594 |
| R1-001 | Valencia/València | Utiel | 653049,92 | 4380506,93 | 3604 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | UTIEL 66.000 | 0027030646 |
| R1-001 | Valencia/València | Utiel | 653049,92 | 4380506,93 | 3604 | 20 kV | 0 | 0 | 11,73 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | UTIEL T2 | 0446232429 |
| R1-001 | Valencia/València | Utiel | 653049,92 | 4380506,93 | 3604 | 20 kV | 0 | 0 | 7,07 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | UTIEL T3 | 0446232431 |
| R1-001 | Valencia/València | Tavernes de la Valldigna | 735417,92 | 4327060,89 | 3627 | 20 kV | 24,03 | 0 | 12,19 | 0,43 | 0 | 0 | | | VALLDIGNA (GAND) 220 | 0 | 0 | | VALLDIGN T1 | 0446176285 |
| R1-001 | Valencia/València | Tavernes de la Valldigna | 735417,92 | 4327060,89 | 3627 | 20 kV | 23,68 | 0 | 12,58 | 0 | 0 | 0 | | | VALLDIGNA (GAND) 220 | 0 | 0 | | VALLDIGN T2 | 0446176356 |
| R1-001 | Valencia/València | Castelló | 714488,23 | 4326475,42 | 3616 | 20 kV | 8,69 | 0 | 29,23 | 0 | 0 | 0 | | | VALLECARCER( ALCI) 220 | 0 | 0 | | VCARCER T1 | 0446176383 |
| R1-001 | Valencia/València | Castelló | 714488,23 | 4326475,42 | 3616 | 20 kV | 10,83 | 0 | 26,86 | 0 | 0 | 0 | | | VALLECARCER( ALCI) 220 | 0 | 0 | | VCARCER T2 | 0446176384 |
| R1-001 | Valencia/València | Vilamarxant | 706762,54 | 4381178,31 | 3572 | 132 kV | 11,67 | 0 | 206,5 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VILLAMTE 132.00 | 0027004615 |
| R1-001 | Valencia/València | Vilamarxant | 706762,54 | 4381178,31 | 3572 | 66 kV | 13,97 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VILLAMTE 66.000 | 0027030665 |
| R1-001 | Valencia/València | Vilamarxant | 706762,54 | 4381178,31 | 3572 | 20 kV | 11,67 | 0 | 6,41 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VMACHATE T4 | 0446177176 |
| R1-001 | Valencia/València | Vinalesa | 726265,38 | 4379365,77 | 3523 | 132 kV | 325,7 | 0 | 0 | 0 | 0 | 135 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VINALESA 132.00 | 0027004627 |
| R1-001 | Valencia/València | Vinalesa | 726265,38 | 4379365,77 | 3523 | 66 kV | 76,55 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VINALESA 66.000 | 0027030661 |
| R1-001 | Valencia/València | Vinalesa | 726265,38 | 4379365,77 | 3523 | 20 kV | 18,61 | 0 | 10,43 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VINALESA T3 | 0446177403 |
| R1-001 | Valencia/València | Vinalesa | 726265,38 | 4379365,77 | 3523 | 20 kV | 18,61 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VINALESA T4 | 0446177404 |
| R1-001 | Valencia/València | València | 726302,96 | 4373688,14 | 4066 | 66 kV | 104,79 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VIVEROS 66.000 | 0027030663 |
| R1-001 | Valencia/València | València | 726302,96 | 4373688,14 | 4066 | 11 kV | 21 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VIVEROS T1 | 0446178102 |
| R1-001 | Valencia/València | València | 726302,96 | 4373688,14 | 4066 | 20 kV | 20,95 | 0 | 0,06 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | VIVEROS T3 | 0446178104 |
| R1-001 | Valencia/València | Requena | 659668,69 | 4372245,65 | 5285 | 66 kV | 0 | 0 | 10,4 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | REQUENA 66.000 | 0027030582 |
| R1-001 | Valencia/València | Requena | 659668,69 | 4372245,65 | 5285 | 20 kV | 0 | 0 | 6,7 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | REQUENA T1 | 0446232405 |
| R1-001 | Valencia/València | Requena | 659668,69 | 4372245,65 | 5285 | 20 kV | 0 | 0 | 7,35 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | REQUENA T2 | 0446234099 |
| R1-001 | Valencia/València | Manises | 714353,2 | 4377304,95 | 4252 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | A.AG.POT 66.000 | 0027030316 |
| R1-001 | Valencia/València | Almussafes | 722682,88 | 4352279,84 | 4024 | 66 kV | 6,76 | 0 | 0 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | ALMUSAFE 66.000 | 0084030334 |
| R1-001 | Valencia/València | Almussafes | 722682,88 | 4352279,84 | 4024 | 20 kV | 1,37 | 0 | 14,03 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | ALMUSAFES T1 | 0446176373 |
| R1-001 | Valencia/València | Almussafes | 722682,88 | 4352279,84 | 4024 | 20 kV | 2,68 | 0 | 12,58 | 0,02 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | ALMUSAFES T2 | 0446176374 |
| R1-001 | Valencia/València | Rocafort | 721443,89 | 4380486,33 | 4073 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | C.OLIVAR 66.000 | 0027030376 |
| R1-001 | Valencia/València | Rocafort | 721443,89 | 4380486,33 | 4073 | 20 kV | 0 | 0 | 0,73 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | C.OLIVAR T1 | 0446178270 |
| R1-001 | Valencia/València | Rocafort | 721443,89 | 4380486,33 | 4073 | 20 kV | 0 | 0 | 7,96 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | C.OLIVAR T2 | 0446178271 |
| R1-001 | Valencia/València | Llíria | 703740,27 | 4391048,65 | 3694 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CARRASES 66.000 | 0027030390 |
| R1-001 | Valencia/València | Llíria | 703740,27 | 4391048,65 | 3694 | 20 kV | 0 | 0 | 13,6 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CARRASES T1 | 0446254432 |
| R1-001 | Valencia/València | Llíria | 703740,27 | 4391048,65 | 3694 | 20 kV | 0 | 0 | 4,56 | 3,6 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | CARRASES T2 | 0446254433 |
| R1-001 | Valencia/València | Castelló de Rugat | 726318,89 | 4305380,45 | 4061 | 66 kV | 0 | 0 | 24 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | C.RUGAT 66.000 | 0084030368 |
| R1-001 | Valencia/València | Castelló de Rugat | 726318,89 | 4305380,45 | 4061 | 20 kV | 0 | 0 | 5,17 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | C.RUGAT T3 | 0446176211 |
| R1-001 | Valencia/València | Castelló de Rugat | 726318,89 | 4305380,45 | 4061 | 20 kV | 0 | 0 | 6,14 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | C.RUGAT T4 | 0446176305 |
| R1-001 | Valencia/València | Cullera | 736212,55 | 4340404,66 | 4056 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | CULLER/A 66.000 | 0084030413 |
| R1-001 | Valencia/València | Cullera | 736212,55 | 4340404,66 | 4056 | 20 kV | 0 | 0 | 2,94 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | CULLERA T11 | 0446176196 |
| R1-001 | Valencia/València | Cullera | 736212,55 | 4340404,66 | 4056 | 20 kV | 0 | 0 | 1,3 | 0 | 0 | 0 | | | ALZIRA (ALCI) 220 | 0 | 0 | | CULLERA T2 | 0446176197 |
| R1-001 | Valencia/València | Sueca | 736044,29 | 4348242,65 | 4051 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | PERELLO 66.000 | 0084030424 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valencia/València | Sueca | 736044,29 | 4348242,65 | 4051 | 20 kV | 0 | 0 | 0,83 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | PERELLO T1 | 0446176204 |
| R1-001 | Valencia/València | Sueca | 736044,29 | 4348242,65 | 4051 | 20 kV | 0 | 0 | 4,54 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | PERELLO T2 | 0446176245 |
| R1-001 | Valencia/València | València | 730656,23 | 4359038,41 | 4108 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | EL SALER 66.000 | 0084030426 |
| R1-001 | Valencia/València | València | 730656,23 | 4359038,41 | 4108 | 20 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | F.S. LUIS (VALS) 220 | 0 | 0 | | EL SALER T1 | 0446230278 |
| R1-001 | Valencia/València | la Font de la Figuera | 682749,04 | 4299301,57 | 7202 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | F.HIGUER 66.000 | 0084030311 |
| R1-001 | Valencia/València | Cofrentes | 664566,12 | 4344147,03 | 4117 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | HERVIDER 66.000 | 0083030459 |
| R1-001 | Valencia/València | Cofrentes | 664566,12 | 4344147,03 | 4117 | 20 kV | 0 | 0 | 3,79 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | HERVIDER T1 | 0446230331 |
| R1-001 | Valencia/València | Vilamarxant | 699307,51 | 4386476,37 | 5008 | 66 kV | 0 | 0 | 7,72 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | LA PEA 66.000 | 0027030492 |
| R1-001 | Valencia/València | Vilamarxant | 699307,51 | 4386476,37 | 5008 | 20 kV | 0 | 0 | 1,12 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | LA PEA T1 | 0446177184 |
| R1-001 | Valencia/València | Cortes de Pallás | 677244,7 | 4347390,71 | 4129 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | L.VIÑAS 66.000 | 0027030499 |
| R1-001 | Valencia/València | Quart de Poblet | 713316,32 | 4372106,86 | 4074 | 66 kV | 34,76 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | LL.CUART 66.000 | 0027030504 |
| R1-001 | Valencia/València | Quart de Poblet | 713316,32 | 4372106,86 | 4074 | 20 kV | 10,54 | 0 | 7,73 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | LL.CUART T1 | 0446176199 |
| R1-001 | Valencia/València | Quart de Poblet | 713316,32 | 4372106,86 | 4074 | 20 kV | 12,37 | 0 | 5,7 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | LL.CUART T2 | 0446176198 |
| R1-001 | Valencia/València | Llíria | 706975,49 | 4390042,21 | 4017 | 66 kV | 3,34 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | LIRIA 66.000 | 0027030502 |
| R1-001 | Valencia/València | Llíria | 706975,49 | 4390042,21 | 4017 | 20 kV | 3,34 | 0 | 7,23 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | LIRIA T1 | 0446177182 |
| R1-001 | Valencia/València | Llíria | 706975,49 | 4390042,21 | 4017 | 20 kV | 3,34 | 0 | 4,3 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | LIRIA T2 | 0446177183 |
| R1-001 | Valencia/València | Losa del Obispo | 682858,91 | 4395881,85 | 4087 | 66 kV | 0 | 0 | 20,4 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | L.OBISPO 66.000 | 0027030512 |
| R1-001 | Valencia/València | Losa del Obispo | 682858,91 | 4395881,85 | 4087 | 20 kV | 0 | 0 | 7,54 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | L.OBISPO T1 | 0446177185 |
| R1-001 | Valencia/València | Losa del Obispo | 682858,91 | 4395881,85 | 4087 | 20 kV | 0 | 0 | 17 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | L.OBISPO T2 | 0446177269 |
| R1-001 | Valencia/València | Massalfassar | 731329,79 | 4381094,19 | 4063 | 66 kV | 0 | 0 | 0 | 0 | 0 | 56,97 | | | SAGUNTO REE 220 | 0 | 0 | | MASALFAS 66.000 | 0027030516 |
| R1-001 | Valencia/València | Massalfassar | 731329,79 | 4381094,19 | 4063 | 20 kV | 0 | 0 | 7,25 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | | MASALFASAR T1 | 0446177179 |
| R1-001 | Valencia/València | Massalfassar | 731329,79 | 4381094,19 | 4063 | 20 kV | 0 | 0 | 0,61 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | | MASALFASAR T2 | 0446177669 |
| R1-001 | Valencia/València | Puçol | 729978,25 | 4389394,82 | 4057 | 66 kV | 0 | 0 | 0 | 0 | 0 | 20 | | | SAGUNTO REE 220 | 0 | 0 | | PUZOL 66.000 | 0027030567 |
| R1-001 | Valencia/València | Puçol | 729978,25 | 4389394,82 | 4057 | 20 kV | 0 | 0 | 5,72 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | | PUZOL T1 | 0446117415 |
| R1-001 | Valencia/València | Puçol | 729978,25 | 4389394,82 | 4057 | 20 kV | 0 | 0 | 7,03 | 0 | 0 | 0 | | | SAGUNTO REE 220 | 0 | 0 | | PUZOL T2 | 0446177414 |
| R1-001 | Valencia/València | Vallada | 700028,36 | 4309139,16 | 5307 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | VALLDA-R 66.000 | 0084030649 |
| R1-001 | Valencia/València | Tuéjar | 666407,3 | 4404707,09 | 4191 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | TUEJAR 66.000 | 0027031577 |
| R1-001 | Valencia/València | Tuéjar | 666407,3 | 4404707,09 | 4191 | 20 kV | 0 | 0 | 4,14 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | TUEJAR T1 | 0446177319 |
| R1-001 | Valencia/València | Xàtiva | 713667,57 | 4318823,94 | 4021 | 66 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | JATIVA 66.000 | 0084030483 |
| R1-001 | Valencia/València | Xàtiva | 713667,57 | 4318823,94 | 4021 | 20 kV | 0 | 0 | 1,85 | 0,05 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | JATIVA T1 | 0446176787 |
| R1-001 | Valencia/València | Xàtiva | 713667,57 | 4318823,94 | 4021 | 20 kV | 0 | 0 | 1,05 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | JATIVA T2 | 0446176212 |
| R1-001 | Valencia/València | Xàtiva | 713667,57 | 4318823,94 | 4021 | 20 kV | 0 | 0 | 3,76 | 0 | 0 | 0 | | | TORRENTE REE 400 | 0 | 0 | | JATIVA T3 | 0446176339 |
| R1-001 | Valencia/València | Buñol | 691563,45 | 4367988,11 | 4498 | 66 kV | 0 | 0 | 21 | 0 | 0 | 0 | | | LA ELIANA (LIRI) 400 | 0 | 0 | | GALLO 66.000 | 0027030625 |

# Valladolid

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valladolid | Boecillo | 356978,34 | 4598517,94 | 3283 | 45 kV | 0 | 1 | 0 | 40,53 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | ARROYADAS T1 45 | 0017001330 |
| R1-001 | Valladolid | Boecillo | 356978,34 | 4598517,94 | 3283 | 45 kV | 0 | 1 | 29,62 | 17 | 0 | 20 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | ARROYADAS T2 45 | 0017001352 |
| R1-001 | Valladolid | Boecillo | 356978,34 | 4598517,94 | 3283 | 13,2 kV | 0 | 1 | 0,6 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | LAS ARROYADAS T3 13 | 0247125480 |
| R1-001 | Valladolid | Boecillo | 356978,34 | 4598517,94 | 3283 | 13,2 kV | 0 | 1 | 5 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | LAS ARROYADAS T4 13 | 0247125482 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valladolid | Medina del Campo | 340029,8 | 4576879,9 | 3087 | 45 kV | 0 | 0 | 62,42 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MEDINA DEL CAMPO T1 45 | 0017001452 |
| R1-001 | Valladolid | Medina del Campo | 340029,8 | 4576879,9 | 3087 | 13,2 kV | 0 | 0 | 1,31 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MEDINA T3 13 | 0247125569 |
| R1-001 | Valladolid | Medina del Campo | 340029,8 | 4576879,9 | 3087 | 13,2 kV | 0 | 0 | 2,06 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MEDINA T4 13 | 0247125572 |
| R1-001 | Valladolid | La Mudarra | 338929,64 | 4628358,4 | 3236 | 45 kV | 0 | 1 | 54 | 0 | 34,2 | 0 | | | LA MUDARRA 220 | 0 | 0 | (2) | MUDARRA T11 45.000 | 0017001473 |
| R1-001 | Valladolid | La Mudarra | 338929,64 | 4628358,4 | 3236 | 45 kV | 0 | 1 | 65,15 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | (2) | MUDARRA T12 45.000 | 0017001345 |
| R1-001 | Valladolid | Valladolid | 360170,32 | 4611580,84 | 3025 | 45 kV | 0 | 1 | 65,98 | 20 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | RENEDO T1 45.000 | 0017001206 |
| R1-001 | Valladolid | Valladolid | 360170,32 | 4611580,84 | 3025 | 45 kV | 0 | 1 | 45,9 | 24,6 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | RENEDO T2 45.000 | 0017001205 |
| R1-001 | Valladolid | Valladolid | 360170,32 | 4611580,84 | 3025 | 45 kV | 0 | 1 | 46,03 | 6,5 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | RENEDO T3 45.000 | 0017001403 |
| R1-001 | Valladolid | Tordesillas | 331994,91 | 4596975,39 | 3047 | 45 kV | 0 | 0 | 84,2 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | TORDESILLAS T1 45.000 | 0017001415 |
| R1-001 | Valladolid | Tordesillas | 331994,91 | 4596975,39 | 3047 | 45 kV | 0 | 0 | 33,55 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | TORDESILLAS T2 45.000 | 0017001423 |
| R1-001 | Valladolid | Tordesillas | 331994,91 | 4596975,39 | 3047 | 13,2 kV | 0 | 0 | 2,87 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | TORDESILLAS T3 13 | 0247125546 |
| R1-001 | Valladolid | Tordesillas | 331994,91 | 4596975,39 | 3047 | 13,2 kV | 0 | 0 | 4,57 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | TORDESILLAS T4 13 | 0247125545 |
| R1-001 | Valladolid | Valladolid | 354867,59 | 4612122,18 | 3231 | 13,2 kV | 0 | 0 | 19,22 | 0 | 0 | 0 | | | VALLADOLID 220 | 0 | 0 | | VALLADOLID T11 13 | 0247110054 |
| R1-001 | Valladolid | Valladolid | 354867,59 | 4612122,18 | 3231 | 13,2 kV | 0 | 0 | 29,32 | 0 | 0 | 0 | | | VALLADOLID 220 | 0 | 0 | | VALLADOLID T12 13 | 0247125383 |
| R1-001 | Valladolid | Valladolid | 354867,59 | 4612122,18 | 3231 | 13,2 kV | 0 | 0 | 29,25 | 0 | 0 | 0 | | | VALLADOLID 220 | 0 | 0 | | VALLADOLID T21 13 | 0247110057 |
| R1-001 | Valladolid | Valladolid | 354867,59 | 4612122,18 | 3231 | 13,2 kV | 0 | 0 | 23,49 | 0 | 0 | 0 | | | VALLADOLID 220 | 0 | 0 | | VALLADOLID T22 13 | 0247125384 |
| R1-001 | Valladolid | Valladolid | 354867,59 | 4612122,18 | 3231 | 13,2 kV | 0 | 0 | 26,25 | 0 | 0 | 0 | | | VALLADOLID 220 | 0 | 0 | | VALLADOLID T31 13 | 0247110060 |
| R1-001 | Valladolid | Valladolid | 354867,59 | 4612122,18 | 3231 | 13,2 kV | 0 | 0 | 23,74 | 0 | 0 | 0 | | | VALLADOLID 220 | 0 | 0 | | VALLADOLID T32 13 | 0247125385 |
| R1-001 | Valladolid | Zaratán | 349025,69 | 4611290,33 | 3095 | 45 kV | 0 | 1 | 27,34 | 16 | 0 | 0 | | | ZARATAN 220 | 1 | 0 | (2) | ZARATAN T1 45.000 | 0017001441 |
| R1-001 | Valladolid | Zaratán | 349025,69 | 4611290,33 | 3095 | 45 kV | 0 | 1 | 67,2 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | ZARATAN T2 45.000 | 0017001453 |
| R1-001 | Valladolid | Ataquines | 347085,53 | 4562043,96 | 4952 | 13,2 kV | 0 | 0 | 5,27 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | ATAQUINES T1 13 | 0247125189 |
| R1-001 | Valladolid | Ataquines | 347085,53 | 4562043,96 | 4952 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | ATAQUINES T1 45 | 0247092207 |
| R1-001 | Valladolid | Becilla de Valderaduey | 317432,07 | 4662889,71 | 4734 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | BECILLA T1 45 | 0247092735 |
| R1-001 | Valladolid | Becilla de Valderaduey | 317432,07 | 4662889,71 | 4734 | 13,2 kV | 0 | 0 | 3,55 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | BECILLA VALDERADUEY T1 13 | 0247125139 |
| R1-001 | Valladolid | Boecillo | 359492,3 | 4600200,44 | 4733 | 13,2 kV | 0 | 1 | 1,36 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | BOECILLO T1 13 | 0247125460 |
| R1-001 | Valladolid | Boecillo | 359492,3 | 4600200,44 | 4733 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | BOECILLO T1 45 | 0247091106 |
| R1-001 | Valladolid | Boecillo | 359492,3 | 4600200,44 | 4733 | 13,2 kV | 0 | 1 | 2,36 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | BOECILLO T2 13 | 0247125463 |
| R1-001 | Valladolid | Boecillo | 359492,3 | 4600200,44 | 4733 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | BOECILLO T2 45 | 0247096121 |
| R1-001 | Valladolid | Valladolid | 353955,68 | 4608705,52 | 4715 | 13,2 kV | 0 | 1 | 0,08 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CAÑADA P DUERO T1 13 | 0247125609 |
| R1-001 | Valladolid | Valladolid | 353955,68 | 4608705,52 | 4715 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CAÑADA P DUERO T1 45 | 0247090726 |
| R1-001 | Valladolid | Valladolid | 357567,55 | 4610442,02 | 4722 | 13,2 kV | 0 | 1 | 6 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CANTERAC T1 13 | 0247125758 |
| R1-001 | Valladolid | Valladolid | 357567,55 | 4610442,02 | 4722 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CANTERAC T1 45 | 0247095816 |
| R1-001 | Valladolid | Valladolid | 357567,55 | 4610442,02 | 4722 | 13,2 kV | 0 | 1 | 4,06 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CANTERAC T2 13 | 0247125762 |
| R1-001 | Valladolid | Valladolid | 357567,55 | 4610442,02 | 4722 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CANTERAC T2 45 | 0247090833 |
| R1-001 | Valladolid | Valladolid | 358212,3 | 4614701,39 | 4721 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CEMENTERIO T1 13 | 0247125156 |
| R1-001 | Valladolid | Valladolid | 358212,3 | 4614701,39 | 4721 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CEMENTERIO T1 45 | 0247095110 |
| R1-001 | Valladolid | Valladolid | 358212,3 | 4614701,39 | 4721 | 13,2 kV | 0 | 1 | 9,99 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CEMENTERIO T2 13 | 0247125163 |
| R1-001 | Valladolid | Valladolid | 358212,3 | 4614701,39 | 4721 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CEMENTERIO T2 45 | 0247090114 |
| R1-001 | Valladolid | Simancas | 345608,34 | 4602625,9 | 4729 | 13,2 kV | 0 | 0 | 6,28 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | | CH PESQUERUELA T1 13 | 0247125212 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valladolid | Simancas | 345608,34 | 4602625,9 | 4729 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | PESQUERUELA T1 45 | 0247091002 |
| R1-001 | Valladolid | Cabezón de Pisuerga | 361741,36 | 4622482 | 4730 | 13,2 kV | 0 | 0 | 6,9 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | | CIGALES T1 13 | 0247125168 |
| R1-001 | Valladolid | Cabezón de Pisuerga | 361741,36 | 4622482 | 4730 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CIGALES T1 45 | 0247090404 |
| R1-001 | Valladolid | Valladolid | 358096,6 | 4613047,8 | 4724 | 13,2 kV | 0 | 1 | 0,01 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.CIRCUNV T1 13 | 0247125146 |
| R1-001 | Valladolid | Valladolid | 358096,6 | 4613047,8 | 4724 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.CIRCUNV T2 13 | 0247125148 |
| R1-001 | Valladolid | Valladolid | 358096,6 | 4613047,8 | 4724 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.CIRCUNV ALACION T1 45 | 0247095114 |
| R1-001 | Valladolid | Valladolid | 358096,6 | 4613047,8 | 4724 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.CIRCUNV ALACION T2 45 | 0247090105 |
| R1-001 | Valladolid | Valladolid | 356101,56 | 4609984,82 | 4717 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.MADRID T1 13 | 0247125151 |
| R1-001 | Valladolid | Valladolid | 356101,56 | 4609984,82 | 4717 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.MADRID T1 45 | 0247090635 |
| R1-001 | Valladolid | Valladolid | 356101,56 | 4609984,82 | 4717 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CTRA.MADRID T2 13 | 0247125152 |
| R1-001 | Valladolid | Valladolid | 356101,56 | 4609984,82 | 4717 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CTRA.MADRID T2 45 | 0247090816 |
| R1-001 | Valladolid | Valladolid | 356632,69 | 4610235,27 | 4720 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.SEGOVIA T1 13 | 0247125455 |
| R1-001 | Valladolid | Valladolid | 356632,69 | 4610235,27 | 4720 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.SEGOVIA T1 45 | 0247091906 |
| R1-001 | Valladolid | Valladolid | 356632,69 | 4610235,27 | 4720 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.SEGOVIA T2 13 | 0247125456 |
| R1-001 | Valladolid | Valladolid | 356632,69 | 4610235,27 | 4720 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CTRA.SEGOVIA T2 45 | 0247096906 |
| R1-001 | Valladolid | Valladolid | 357353,05 | 4615796,92 | 4718 | 13,2 kV | 0 | 1 | 3,02 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CABILDO T1 13 | 0247125134 |
| R1-001 | Valladolid | Valladolid | 357353,05 | 4615796,92 | 4718 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | CABILDO T1 45 | 0247095101 |
| R1-001 | Valladolid | Valladolid | 357353,05 | 4615796,92 | 4718 | 13,2 kV | 0 | 1 | 0,52 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CABILDO T2 13 | 0247125136 |
| R1-001 | Valladolid | Valladolid | 357353,05 | 4615796,92 | 4718 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | CABILDO T2 45 | 0247095205 |
| R1-001 | Valladolid | Tordesillas | 337845,33 | 4597844,18 | 4735 | 13,2 kV | 0 | 0 | 2,05 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | MONTICO T1 13 | 0247125382 |
| R1-001 | Valladolid | Tordesillas | 337845,33 | 4597844,18 | 4735 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | MONTICO T1 45 | 0247096018 |
| R1-001 | Valladolid | Valladolid | 352627,69 | 4608383,01 | 4979 | 13,2 kV | 0 | 1 | 3,41 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | EL PERAL T1 13 | 0247125372 |
| R1-001 | Valladolid | Valladolid | 352627,69 | 4608383,01 | 4979 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | EL PERAL T1 45 | 0247095819 |
| R1-001 | Valladolid | Valladolid | 352627,69 | 4608383,01 | 4979 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | | EL PERAL T2 45 | 0247090806 |
| R1-001 | Valladolid | Fresno el Viejo | 320528,51 | 4563567,11 | 4748 | 13,2 kV | 0 | 0 | 2,73 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | FRESNO T1 13 | 0247125170 |
| R1-001 | Valladolid | Fresno el Viejo | 320528,51 | 4563567,11 | 4748 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | FRESNO T1 45 | 0247091518 |
| R1-001 | Valladolid | Íscar | 370391,6 | 4579530,33 | 4749 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | ISCAR T1 13 | 0247125670 |
| R1-001 | Valladolid | Íscar | 370391,6 | 4579530,33 | 4749 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | ISCAR T1 45 | 0247092408 |
| R1-001 | Valladolid | Íscar | 370391,6 | 4579530,33 | 4749 | 13,2 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | ISCAR T2 13 | 0247125671 |
| R1-001 | Valladolid | Íscar | 370391,6 | 4579530,33 | 4749 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | ISCAR T2 45 | 0247096313 |
| R1-001 | Valladolid | Valladolid | 358552,48 | 4606836,7 | 4184 | 13,2 kV | 0 | 1 | 16,52 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | JALON T1 13 | 0247125444 |
| R1-001 | Valladolid | Valladolid | 358552,48 | 4606836,7 | 4184 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | JALON T1 45 | 0247095833 |
| R1-001 | Valladolid | Valladolid | 358552,48 | 4606836,7 | 4184 | 13,2 kV | 0 | 1 | 7,13 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | JALON T2 13 | 0247143312 |
| R1-001 | Valladolid | Valladolid | 358552,48 | 4606836,7 | 4184 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | JALON T2 45 | 0247090840 |
| R1-001 | Valladolid | Arroyo de la Encomienda | 349202,06 | 4608161,04 | 4496 | 13,2 kV | 0 | 1 | 9,92 | 5,16 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | LA ENCOMIENDA T1 13 | 0247125500 |
| R1-001 | Valladolid | Arroyo de la Encomienda | 349202,06 | 4608161,04 | 4496 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | LA ENCOMIENDA T1 45 | 0247096103 |
| R1-001 | Valladolid | Arroyo de la Encomienda | 349202,06 | 4608161,04 | 4496 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | LA ENCOMIENDA T2 13 | 0247125499 |
| R1-001 | Valladolid | Arroyo de la Encomienda | 349202,06 | 4608161,04 | 4496 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | LA ENCOMIENDA T2 45 | 0247091016 |
| R1-001 | Valladolid | La Mudarra | 338554,62 | 4628213,94 | 4728 | 13,2 kV | 0 | 0 | 4,44 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | MUDARRA STR T1 13 | 0247377888 |
| R1-001 | Valladolid | La Mudarra | 338554,62 | 4628213,94 | 4728 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | STR.MUDARRA T1 45 | 0247092702 |
| R1-001 | Valladolid | Tordesillas | 331969,52 | 4598359,14 | 4233 | 20 kV | 0 | 0 | 9,01 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | LOGISTICA T1 20 | 0247125565 |
| R1-001 | Valladolid | Tordesillas | 331969,52 | 4598359,14 | 4233 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | LOGISTICA T1 45 | 0247092801 |
| R1-001 | Valladolid | Tordesillas | 331969,52 | 4598359,14 | 4233 | 20 kV | 0 | 0 | 4 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | LOGISTICA T2 20 | 0247125566 |
| R1-001 | Valladolid | Tordesillas | 331969,52 | 4598359,14 | 4233 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | LOGISTICA T2 45 | 0247097801 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valladolid | Matapozuelos | 351233,24 | 4585838,27 | 4746 | 13,2 kV | 0 | 0 | 5,05 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MATAPOZUELOS T1 13 | 0247125188 |
| R1-001 | Valladolid | Matapozuelos | 351233,24 | 4585838,27 | 4746 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MATAPOZUELOS T1 45 | 0247096305 |
| R1-001 | Valladolid | Medina de Rioseco | 330682,64 | 4638329,03 | 4727 | 13,2 kV | 0 | 0 | 3,13 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | MEDINA RIOSECO T1 13 | 0247125608 |
| R1-001 | Valladolid | Medina de Rioseco | 330682,64 | 4638329,03 | 4727 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | MEDINA RIOSECO T1 45 | 0247092718 |
| R1-001 | Valladolid | Medina de Rioseco | 330682,64 | 4638329,03 | 4727 | 13,2 kV | 0 | 0 | 0,7 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | MEDINA RIOSECO T2 13 | 0247125607 |
| R1-001 | Valladolid | Medina de Rioseco | 330682,64 | 4638329,03 | 4727 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | MEDINA RIOSECO T2 45 | 0247092717 |
| R1-001 | Valladolid | Medina del Campo | 339228,75 | 4572869,33 | 4745 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MEDINA SUR T1 45 | 0247092205 |
| R1-001 | Valladolid | Medina del Campo | 339228,75 | 4572869,33 | 4745 | 13,2 kV | 0 | 0 | 1,1 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MEDINA SUR T2 13 | 0247125178 |
| R1-001 | Valladolid | Medina del Campo | 339228,75 | 4572869,33 | 4745 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MEDINA SUR T2 45 | 0247097205 |
| R1-001 | Valladolid | Montemayor de Pililla | 377398,14 | 4596108,38 | 4953 | 13,2 kV | 0 | 0 | 1,96 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MONTEMAYOR T1 13 | 0247125201 |
| R1-001 | Valladolid | Montemayor de Pililla | 377398,14 | 4596108,38 | 4953 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | MONTEMAYOR T1 45 | 0247096312 |
| R1-001 | Valladolid | Mota del Marqués | 319232,71 | 4610049,55 | 4738 | 13,2 kV | 0 | 0 | 7,39 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | MOTA DEL MARQUES T1 13 | 0247125221 |
| R1-001 | Valladolid | Mota del Marqués | 319232,71 | 4610049,55 | 4738 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | MOTA T1 45 | 0247091603 |
| R1-001 | Valladolid | Nava del Rey | 325003,8 | 4577012,53 | 4747 | 13,2 kV | 0 | 0 | 5,99 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | NAVA DEL REY T1 13 | 0247110014 |
| R1-001 | Valladolid | Nava del Rey | 325003,8 | 4577012,53 | 4747 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | NAVA DEL REY T1 45 | 0247091517 |
| R1-001 | Valladolid | Olmedo | 359052,48 | 4572492,64 | 4750 | 13,2 kV | 0 | 0 | 5,09 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | OLMEDO T1 13 | 0247125183 |
| R1-001 | Valladolid | Olmedo | 359052,48 | 4572492,64 | 4750 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | OLMEDO T1 45 | 0247092405 |
| R1-001 | Valladolid | Olmedo | 359052,48 | 4572492,64 | 4750 | 13,2 kV | 0 | 0 | 2,1 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | OLMEDO T2 13 | 0247125186 |
| R1-001 | Valladolid | Olmedo | 359052,48 | 4572492,64 | 4750 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | MEDINA DE CAMPO 220 | 0 | 0 | | OLMEDO T2 45 | 0247092427 |
| R1-001 | Valladolid | Valladolid | 358949,38 | 4612313,71 | 4719 | 13,2 kV | 0 | 1 | 1,2 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | PAJARILLOS T1 13 | 0247125205 |
| R1-001 | Valladolid | Valladolid | 358949,38 | 4612313,71 | 4719 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | PAJARILLOS T1 45 | 0247090307 |
| R1-001 | Valladolid | Valladolid | 358949,38 | 4612313,71 | 4719 | 13,2 kV | 0 | 1 | 0,1 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | PAJARILLOS T2 13 | 0247125207 |
| R1-001 | Valladolid | Valladolid | 358949,38 | 4612313,71 | 4719 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | PAJARILLOS T2 45 | 0247090309 |
| R1-001 | Valladolid | Peñafiel | 406540,64 | 4605012,45 | 4753 | 13,2 kV | 0 | 1 | 1,18 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | PEÑAFIEL T1 13 | 0247125581 |
| R1-001 | Valladolid | Peñafiel | 406540,64 | 4605012,45 | 4753 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | PEÑAFIEL T1 45 | 0247099531 |
| R1-001 | Valladolid | Peñafiel | 407902,74 | 4607553,73 | 4186 | 13,2 kV | 0 | 1 | 3 | 0,06 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | PEÑAFIEL II T1 13 | 0247125503 |
| R1-001 | Valladolid | Peñafiel | 407902,74 | 4607553,73 | 4186 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | PEÑAFIEL2 T1 45 | 0247099548 |
| R1-001 | Valladolid | Valladolid | 355517,52 | 4608945,6 | 4723 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | POL. ARGALES T1 45 | 0247090616 |
| R1-001 | Valladolid | Valladolid | 355517,52 | 4608945,6 | 4723 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | POL. ARGALES T2 45 | 0247090811 |
| R1-001 | Valladolid | Valladolid | 355517,52 | 4608945,6 | 4723 | 13,2 kV | 0 | 1 | 4,32 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | POLIGONO ARGALES T1 13 | 0247125211 |
| R1-001 | Valladolid | Valladolid | 355517,52 | 4608945,6 | 4723 | 13,2 kV | 0 | 1 | 2,2 | 0 | 0 | 0 | | | ZARATAN 220 | 0 | 0 | (2) | POLIGONO ARGALES T2 13 | 0247125209 |
| R1-001 | Valladolid | Quintanilla de Onésimo | 385827,99 | 4608958,47 | 4752 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | QUINTANILLA O. T1 45 | 0247099508 |
| R1-001 | Valladolid | Quintanilla de Onésimo | 385827,99 | 4608958,47 | 4752 | 13,2 kV | 0 | 1 | 3,44 | 0,33 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | QUINTANILLA ONESIMO T1 13 | 0247125203 |
| R1-001 | Valladolid | Valladolid | 357609,13 | 4610918 | 4716 | 13,2 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | SAN ISIDRO T1 13 | 0247125788 |
| R1-001 | Valladolid | Valladolid | 357609,13 | 4610918 | 4716 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | SAN.ISIDRO T1 45 | 0247095817 |
| R1-001 | Valladolid | Serrada | 343644,72 | 4591747,41 | 4751 | 13,2 kV | 0 | 0 | 4,34 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | SERRADA T1 13 | 0247125181 |
| R1-001 | Valladolid | Serrada | 343644,72 | 4591747,41 | 4751 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | SERRADA T2 45 | 0247096001 |
| R1-001 | Valladolid | Tordesillas | 332870,2 | 4595361,73 | 4737 | 13,2 kV | 0 | 0 | 5,13 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | TORDESILLAS VEGA T1 13 | 0247370053 |
| R1-001 | Valladolid | Tordesillas | 332870,2 | 4595361,73 | 4737 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | TORDESILLAS VEGA T1 45 | 0247096406 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Valladolid | Tudela de Duero | 369052,42 | 4604537,46 | 4731 | 13,2 kV | 0 | 1 | 2,04 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | TUDELA DE DUERO T1 13 | 0247125470 |
| R1-001 | Valladolid | Tudela de Duero | 369052,42 | 4604537,46 | 4731 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | LAS ARROYADAS 220 | 0 | 0 | (2) | TUDELA DUERO T1 45 | 0247091101 |
| R1-001 | Valladolid | Pedrosa del Rey | 315909,03 | 4598140,09 | 4736 | 13,2 kV | 0 | 0 | 1,13 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | VILLAESTER T1 13 | 0247367262 |
| R1-001 | Valladolid | Pedrosa del Rey | 315909,03 | 4598140,09 | 4736 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | VILLAESTER T1 45 | 0247091703 |
| R1-001 | Valladolid | Villafuerte | 389204,79 | 4621407,63 | 4754 | 13,2 kV | 0 | 0 | 1,13 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | | VILLAFUERTE T1 13 | 0247125468 |
| R1-001 | Valladolid | Villafuerte | 389204,79 | 4621407,63 | 4754 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | | VILLAFUERTE T1 45 | 0247091801 |
| R1-001 | Valladolid | Villalón de Campos | 331182,11 | 4662794,41 | 4732 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | VILLALON T1 13 | 0247125219 |
| R1-001 | Valladolid | Villalón de Campos | 331182,11 | 4662794,41 | 4732 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA MUDARRA 220 | 0 | 0 | | VILLALON T1 45 | 0247092737 |
| R1-001 | Valladolid | Villardefrades | 312072,44 | 4620869,84 | 4955 | 13,2 kV | 0 | 0 | 5,91 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | VILLARDEFRADES T1 13 | 0247125220 |
| R1-001 | Valladolid | Villardefrades | 312072,44 | 4620869,84 | 4955 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | VILLARDEFRADES T1 45 | 0247091604 |
| R1-001 | Valladolid | Valladolid | 357469 | 4609908,86 | 4213 | 13,2 kV | 0 | 1 | 13,18 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | ZAMBRANA T1 13 | 0247125507 |
| R1-001 | Valladolid | Valladolid | 357469 | 4609908,86 | 4213 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | ZAMBRANA T1 45 | 0247091916 |
| R1-001 | Valladolid | Valladolid | 357469 | 4609908,86 | 4213 | 45 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | ZAMBRANA T2 45 | 0247096916 |
| R1-001 | Valladolid | Valladolid | 357469 | 4609908,86 | 4213 | 13,2 kV | 0 | 1 | 0,1 | 0 | 0 | 0 | | | RENEDO 220 | 0 | 0 | (2) | ZAMBRANA T2 13 | 0247125509 |

## Bizkaia

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Bizkaia | Sondika | 505982,39 | 4791912,45 | 3302 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | ARTXANDA/A 132.00 | 0032009500 |
| R1-001 | Bizkaia | Sondika | 505982,39 | 4791912,45 | 3302 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | ARTXANDA/B 132.00 | 0032009510 |
| R1-001 | Bizkaia | Abadiño | 532759,94 | 4776356,68 | 3053 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | ABADIANO 132.00 | 0032002006 |
| R1-001 | Bizkaia | Abadiño | 532759,94 | 4776356,68 | 3053 | 30 kV | 0 | 1 | 49,42 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | (2) | ST ABADIANO 30.000 | 0025520000 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 492922,95 | 4797290,55 | 3060 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 1 | (2) | ABANTO 132.00 | 0032002009 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 492922,95 | 4797290,55 | 3060 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 1 | (2) | ABANTO B 132.00 | 0032002011 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 492922,95 | 4797290,55 | 3060 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ST ABANTO 30.000 | 0025810000 |
| R1-001 | Bizkaia | Bilbao | 501430,7 | 4788233,7 | 3003 | 132 kV | 0 | 1 | 99,5 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 1 | (2) | ALONSOTE 132.00 | 0032002027 |
| R1-001 | Bizkaia | Bilbao | 501430,7 | 4788233,7 | 3003 | 30 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | (2) | ST ALONSOTEG30.000 | 0025850000 |
| R1-001 | Bizkaia | Lemoiz | 509429,73 | 4808497,02 | 3193 | 132 kV | 0 | 1 | 20 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | ARMINTZA 132.00 | 0032002047 |
| R1-001 | Bizkaia | Erandio | 503892 | 4793796,46 | 3016 | 13,2 kV | 0 | 0 | 0,51 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ASUA T2 | 0148065039 |
| R1-001 | Bizkaia | Erandio | 503892 | 4793796,46 | 3016 | 13,2 kV | 0 | 0 | 0,88 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ASUA T4 | 0148065041 |
| R1-001 | Bizkaia | Erandio | 503892 | 4793796,46 | 3016 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | ASUA/A 132.00 | 0032002055 |
| R1-001 | Bizkaia | Erandio | 503892 | 4793796,46 | 3016 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | ASUA/B 132.00 | 0032002056 |
| R1-001 | Bizkaia | Erandio | 503892 | 4793796,46 | 3016 | 30 kV | 0 | 0 | 0,69 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ST ASUA 30.000 | 0025630000 |
| R1-001 | Bizkaia | Basauri | 508515,71 | 4785343,32 | 3012 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | BASAURI 132.00 | 0032002066 |
| R1-001 | Bizkaia | Basauri | 508515,71 | 4785343,32 | 3012 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BASAURI T6 | 0148065214 |
| R1-001 | Bizkaia | Basauri | 508515,71 | 4785343,32 | 3012 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BASAURI T7 | 0148065216 |
| R1-001 | Bizkaia | Basauri | 508515,71 | 4785343,32 | 3012 | 30 kV | 0 | 1 | 1,02 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | (2) | ST BASAURI 30.000 | 0025640000 |
| R1-001 | Bizkaia | Zeanuri | 521549,49 | 4769677,92 | 3082 | 132 kV | 0 | 1 | 87 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | BARAZAR 132.00 | 0032002060 |
| R1-001 | Bizkaia | Zeanuri | 521549,49 | 4769677,92 | 3082 | 13,2 kV | 0 | 0 | 4,26 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BARAZAR T3 | 0148065049 |
| R1-001 | Bizkaia | Bilbao | 503884,39 | 4791633,43 | 3103 | 13,2 kV | 0 | 0 | 0,49 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | DEUSTO T1 | 0148065087 |
| R1-001 | Bizkaia | Bilbao | 503884,39 | 4791633,43 | 3103 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | DEUSTO T2 | 0148065089 |
| R1-001 | Bizkaia | Bilbao | 503884,39 | 4791633,43 | 3103 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | DEUSTO/A 132.00 | 0032002175 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Bizkaia | Bilbao | 503884,39 | 4791633,43 | 3103 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | DEUSTO/B 132.00 | 0032002176 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 524589,39 | 4782671,83 | 3020 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | EUBA/A 132.00 | 0032002198 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 524589,39 | 4782671,83 | 3020 | 132 kV | 0 | 1 | 21,4 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | EUBA/B 132.00 | 0032002201 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 524589,39 | 4782671,83 | 3020 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ST EUBA 30.000 | 0025530000 |
| R1-001 | Bizkaia | Getxo | 500158,72 | 4799014,97 | 3120 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | FADURA 132.00 | 0032002210 |
| R1-001 | Bizkaia | Getxo | 500158,72 | 4799014,97 | 3120 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | FADURA B 132.00 | 0032002211 |
| R1-001 | Bizkaia | Getxo | 500158,72 | 4799014,97 | 3120 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | FADURA T1 | 0148065105 |
| R1-001 | Bizkaia | Getxo | 500158,72 | 4799014,97 | 3120 | 13,2 kV | 0 | 0 | 0,36 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | FADURA T2 | 0148065107 |
| R1-001 | Bizkaia | Galdakao | 510895,91 | 4787354,09 | 3056 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | GALDAC/A 132.00 | 0032002216 |
| R1-001 | Bizkaia | Galdakao | 510895,91 | 4787354,09 | 3056 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | GALDAC/B 132.00 | 0032002219 |
| R1-001 | Bizkaia | Galdakao | 510895,91 | 4787354,09 | 3056 | 30 kV | 0 | 0 | 14,73 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ST GALDAKAO 30.000 | 0025710000 |
| R1-001 | Bizkaia | Gatika | 509697,1 | 4799642,07 | 3073 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | GATICA 132.00 | 0032002234 |
| R1-001 | Bizkaia | Ajangiz | 526851,98 | 4796089,39 | 4549 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GERNIKA T1 | 0148065120 |
| R1-001 | Bizkaia | Ajangiz | 526851,98 | 4796089,39 | 4549 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GERNIKA T1 30.000 | 0025530729 |
| R1-001 | Bizkaia | Ajangiz | 526851,98 | 4796089,39 | 4549 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GERNIKA T2 | 0148065122 |
| R1-001 | Bizkaia | Ajangiz | 526851,98 | 4796089,39 | 4549 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GERNIKA T2 30.000 | 0025530823 |
| R1-001 | Bizkaia | Güeñes | 491541,45 | 4783446,12 | 3105 | 30 kV | 2,48 | 1 | 33,09 | 0 | 30 | 0 | | | LA JARA 220 | 0 | 0 | (2) | ST LAJARA 30.000 | 0025750000 |
| R1-001 | Bizkaia | Bilbao | 505394,31 | 4787834,58 | 3001 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 1 | (2) | LARRASQU 132.00 | 0032002258 |
| R1-001 | Bizkaia | Bilbao | 505394,31 | 4787834,58 | 3001 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | LARRASQU T3 | 0148065148 |
| R1-001 | Bizkaia | Bilbao | 505394,31 | 4787834,58 | 3001 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | LARRASQU T4 | 0148065150 |
| R1-001 | Bizkaia | Bilbao | 505394,31 | 4787834,58 | 3001 | 13,2 kV | 0 | 0 | 0,18 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | LARRASQU T5 | 0148095832 |
| R1-001 | Bizkaia | Bilbao | 505394,31 | 4787834,58 | 3001 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ST LARRASKIT30.000 | 0025610000 |
| R1-001 | Bizkaia | Leioa | 501689,98 | 4797204,34 | 3052 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | LEJONA 132.00 | 0032002273 |
| R1-001 | Bizkaia | Leioa | 501689,98 | 4797204,34 | 3052 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | LEJONA B 132.00 | 0032002274 |
| R1-001 | Bizkaia | Leioa | 501689,98 | 4797204,34 | 3052 | 30 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ST LEJONA 30.000 | 0025650000 |
| R1-001 | Bizkaia | Lemoa | 519615 | 4784389,42 | 3106 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | LEMONA/A 132.00 | 0032002280 |
| R1-001 | Bizkaia | Lemoa | 519615 | 4784389,42 | 3106 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | LEMONA/B 132.00 | 0032002281 |
| R1-001 | Bizkaia | Lemoa | 519615 | 4784389,42 | 3106 | 30 kV | 0 | 0 | 0,1 | 2,5 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ST LEMOA 30.000 | 0025550000 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | MAZARR/A 132.00 | 0032002318 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | MAZARR/B 132.00 | 0032002321 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | MAZARREDO T11 | 0148065175 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | MAZARREDO T12 | 0148095859 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | MAZARREDO T21 | 0148095860 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | MAZARREDO T22 | 0148065178 |
| R1-001 | Bizkaia | Bilbao | 505229,27 | 4790525,43 | 3043 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ST MAZARREDO30.000 | 0025620000 |
| R1-001 | Bizkaia | Mungia | 514455,71 | 4799861,89 | 3092 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | MUNGUI/A 132.00 | 0032002331 |
| R1-001 | Bizkaia | Mungia | 514455,71 | 4799861,89 | 3092 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 1 | (2) | MUNGUI/B 132.00 | 0032002332 |
| R1-001 | Bizkaia | Mungia | 514455,71 | 4799861,89 | 3092 | 30 kV | 0 | 0 | 0,5 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ST MUNGIA 30.000 | 0025540000 |
| R1-001 | Bizkaia | Ortuella | 496942,48 | 4795719,74 | 3068 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 1 | (2) | ORTUELLA 132.00 | 0032002342 |
| R1-001 | Bizkaia | Ortuella | 496942,48 | 4795719,74 | 3068 | 13,2 kV | 0 | 0 | 0,15 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ORTUELLA T5 | 0148065208 |
| R1-001 | Bizkaia | Ortuella | 496942,48 | 4795719,74 | 3068 | 13,2 kV | 0 | 0 | 0,12 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ORTUELLA T6 | 0148065206 |
| R1-001 | Bizkaia | Ortuella | 496942,48 | 4795719,74 | 3068 | 30 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | (2) | ST ORTUELLA 30.000 | 0025830000 |
| R1-001 | Bizkaia | Barakaldo | 499835,69 | 4792496,04 | 3080 | 132 kV | 0 | 1 | 0 | 0 | 50 | 0 | | | ORTUELLA 220 | 0 | 1 | (2) | RETUERTO 132.00 | 0032002363 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Bizkaia | Barakaldo | 499835,69 | 4792496,04 | 3080 | 30 kV | 0 | 0 | 20,02 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ST RETUERTO 30.000 | 0025840000 |
| R1-001 | Bizkaia | Santurtzi | 495747,2 | 4798371,15 | 3123 | 30 kV | 46,64 | 0 | 9,9 | 0,1 | 0 | 0 | | | SANTURCE 220 | 0 | 0 | | ST SANTURCE 30.000 | 0025820000 |
| R1-001 | Bizkaia | Bilbao | 507775,5 | 4788465,24 | 3028 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | CHURDI/A 132.00 | 0032002100 |
| R1-001 | Bizkaia | Bilbao | 507775,5 | 4788465,24 | 3028 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 1 | (2) | CHURDI/B 132.00 | 0032002101 |
| R1-001 | Bizkaia | Bilbao | 507775,5 | 4788465,24 | 3028 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | TXURDINAGA T11 | 0148065081 |
| R1-001 | Bizkaia | Bilbao | 507775,5 | 4788465,24 | 3028 | 13,2 kV | 0 | 0 | 0,19 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | TXURDINAGA T12 | 0148095899 |
| R1-001 | Bizkaia | Bilbao | 507775,5 | 4788465,24 | 3028 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | TXURDINAGA T21 | 0148065084 |
| R1-001 | Bizkaia | Bilbao | 507775,5 | 4788465,24 | 3028 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | TXURDINAGA T22 | 0148095900 |
| R1-001 | Bizkaia | Zaldibar | 538191,63 | 4780361,74 | 3122 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ST ZALDIBAR 30.000 | 0025510000 |
| R1-001 | Bizkaia | Zaldibar | 538191,63 | 4780361,74 | 3122 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | ZALDIB/A 132.00 | 0032002459 |
| R1-001 | Bizkaia | Zaldibar | 538191,63 | 4780361,74 | 3122 | 132 kV | 0 | 1 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 1 | (2) | ZALDIB/B 132.00 | 0032002462 |
| R1-001 | Bizkaia | Zamudio | 511025,72 | 4794277,98 | 3187 | 30 kV | 22,48 | 0 | 3,15 | 1,98 | 0 | 0 | | | ZAMUDIO 220 | 0 | 0 | | ST ZAMUDIO 30.000 | 0025720000 |
| R1-001 | Bizkaia | Sestao | 499001,9 | 4795483,89 | 4554 | 13,2 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ABATXOLO T1 | 0148065001 |
| R1-001 | Bizkaia | Sestao | 499001,9 | 4795483,89 | 4554 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ABATXOLO T1 30.000 | 0025830507 |
| R1-001 | Bizkaia | Sestao | 499001,9 | 4795483,89 | 4554 | 13,2 kV | 0 | 0 | 0,06 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ABATXOLO T2 | 0148065003 |
| R1-001 | Bizkaia | Sestao | 499001,9 | 4795483,89 | 4554 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | ABATXOLO T2 30.000 | 0025830607 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 522306,6 | 4784265,1 | 4502 | 13,2 kV | 0 | 0 | 0,75 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | AMOREBIE T1 | 0148065009 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 522306,6 | 4784265,1 | 4502 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | AMOREBIE T1 30.000 | 0025530541 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 522306,6 | 4784265,1 | 4502 | 13,2 kV | 0 | 0 | 0,04 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | AMOREBIE T2 | 0148065011 |
| R1-001 | Bizkaia | Amorebieta-Etxano | 522306,6 | 4784265,1 | 4502 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | AMOREBIE T2 30.000 | 0025530632 |
| R1-001 | Bizkaia | Artzentales | 479325,52 | 4787792,71 | 4522 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | ARCENTAL T1 | 0148065027 |
| R1-001 | Bizkaia | Artzentales | 479325,52 | 4787792,71 | 4522 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | ARCENTAL T1 30.000 | 0025750144 |
| R1-001 | Bizkaia | Basauri | 509956,27 | 4787470,13 | 4532 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARIZ T1 | 0148065029 |
| R1-001 | Bizkaia | Basauri | 509956,27 | 4787470,13 | 4532 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARIZ T1 30.000 | 0025640334 |
| R1-001 | Bizkaia | Basauri | 509956,27 | 4787470,13 | 4532 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARIZ T2 | 0148065031 |
| R1-001 | Bizkaia | Basauri | 509956,27 | 4787470,13 | 4532 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARIZ T2 30.000 | 0025640431 |
| R1-001 | Bizkaia | Basauri | 509482,68 | 4786629,23 | 4534 | 13,2 kV | 0 | 0 | 0,28 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARTUNDUA T1 | 0148065033 |
| R1-001 | Bizkaia | Basauri | 509482,68 | 4786629,23 | 4534 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARTUNDUA T1 30.000 | 0025710339 |
| R1-001 | Bizkaia | Basauri | 509482,68 | 4786629,23 | 4534 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARTUNDUA T2 | 0148065035 |
| R1-001 | Bizkaia | Basauri | 509482,68 | 4786629,23 | 4534 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | ARTUNDUA T2 30.000 | 0025710340 |
| R1-001 | Bizkaia | Aulesti | 534790,93 | 4793688,03 | 4246 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | AULESTI T1 | 0148065043 |
| R1-001 | Bizkaia | Aulesti | 534790,93 | 4793688,03 | 4246 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | AULESTI T1 30.000 | 0025350175 |
| R1-001 | Bizkaia | Bakio | 515075,36 | 4806169,15 | 4546 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BAKIO T1 | 0148065045 |
| R1-001 | Bizkaia | Bakio | 515075,36 | 4806169,15 | 4546 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BAKIO T1 30.000 | 0025540128 |
| R1-001 | Bizkaia | Bakio | 515075,36 | 4806169,15 | 4546 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BAKIO T2 | 0148065047 |
| R1-001 | Bizkaia | Bakio | 515075,36 | 4806169,15 | 4546 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BAKIO T2 30.000 | 0025540220 |
| R1-001 | Bizkaia | Balmaseda | 483502,28 | 4781381,27 | 4519 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | VALMASED T1 | 0148065228 |
| R1-001 | Bizkaia | Balmaseda | 483502,28 | 4781381,27 | 4519 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | VALMASED T1 30.000 | 0025750443 |
| R1-001 | Bizkaia | Balmaseda | 483502,28 | 4781381,27 | 4519 | 13,2 kV | 0 | 0 | 0,99 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | VALMASED T2 | 0148065230 |
| R1-001 | Bizkaia | Balmaseda | 483502,28 | 4781381,27 | 4519 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | VALMASED T2 30.000 | 0025750524 |
| R1-001 | Bizkaia | Lemoiz | 509785,83 | 4808497,93 | 4542 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BASORDA1 T1 | 0148065051 |
| R1-001 | Bizkaia | Lemoiz | 509785,83 | 4808497,93 | 4542 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BASORDAS1 T130.000 | 0025650235 |
| R1-001 | Bizkaia | Bedia | 516356,63 | 4783856,56 | 4501 | 13,2 kV | 0 | 0 | 2,04 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BEDIA T1 | 0148065053 |
| R1-001 | Bizkaia | Bedia | 516356,63 | 4783856,56 | 4501 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BEDIA T1 30.000 | 0025550710 |
| R1-001 | Bizkaia | Bedia | 516356,63 | 4783856,56 | 4501 | 13,2 kV | 0 | 0 | 0,48 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BEDIA T2 | 0148065055 |
| R1-001 | Bizkaia | Bedia | 516356,63 | 4783856,56 | 4501 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BEDIA T2 30.000 | 0025550805 |
| R1-001 | Bizkaia | Berango | 500102,89 | 4800931,6 | 4538 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERANGO T1 | 0148065057 |

(2) Nudo de transporte en concurso de generación

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Bizkaia | Berango | 500102,89 | 4800931,6 | 4538 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERANGO T1 30.000 | 0025650106 |
| R1-001 | Bizkaia | Berango | 500102,89 | 4800931,6 | 4538 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERANGO T2 | 0148065059 |
| R1-001 | Bizkaia | Berango | 500102,89 | 4800931,6 | 4538 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERANGO T2 30.000 | 0025650206 |
| R1-001 | Bizkaia | Bermeo | 521910,18 | 4806868,93 | 4548 | 13,2 kV | 0 | 0 | 0,22 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERMEO T1 | 0148065061 |
| R1-001 | Bizkaia | Bermeo | 521910,18 | 4806868,93 | 4548 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERMEO T1 30.000 | 0025540139 |
| R1-001 | Bizkaia | Bermeo | 521910,18 | 4806868,93 | 4548 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERMEO T2 | 0148065063 |
| R1-001 | Bizkaia | Bermeo | 521910,18 | 4806868,93 | 4548 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | BERMEO T2 30.000 | 0025530850 |
| R1-001 | Bizkaia | Berriz | 535097,87 | 4779818,11 | 4508 | 13,2 kV | 0 | 0 | 0,46 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | BERRIZ T1 | 0148065065 |
| R1-001 | Bizkaia | Berriz | 535097,87 | 4779818,11 | 4508 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | BERRIZ T1 30.000 | 0025510520 |
| R1-001 | Bizkaia | Barakaldo | 500150,54 | 4794367,15 | 4553 | 13,2 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | BEURKO T1 | 0148065067 |
| R1-001 | Bizkaia | Barakaldo | 500150,54 | 4794367,15 | 4553 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | BEURKO T1 30.000 | 0025840509 |
| R1-001 | Bizkaia | Barakaldo | 500150,54 | 4794367,15 | 4553 | 13,2 kV | 0 | 0 | 0,72 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | BEURKO T2 | 0148065069 |
| R1-001 | Bizkaia | Barakaldo | 500150,54 | 4794367,15 | 4553 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | BEURKO T2 30.000 | 0025840615 |
| R1-001 | Bizkaia | Ea | 533975,77 | 4802100,6 | 4079 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | EA T1 | 0148065091 |
| R1-001 | Bizkaia | Ea | 533975,77 | 4802100,6 | 4079 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | EA T1 30.000 | 0025530748 |
| R1-001 | Bizkaia | Elorrio | 537007,59 | 4774758,89 | 4506 | 13,2 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ELORRIO T1 | 0148065095 |
| R1-001 | Bizkaia | Elorrio | 537007,59 | 4774758,89 | 4506 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ELORRIO T1 30.000 | 0025520303 |
| R1-001 | Bizkaia | Elorrio | 537007,59 | 4774758,89 | 4506 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ELORRIO T2 | 0148065097 |
| R1-001 | Bizkaia | Elorrio | 537007,59 | 4774758,89 | 4506 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ELORRIO T2 30.000 | 0025520403 |
| R1-001 | Bizkaia | Ermua | 540640,75 | 4781633,35 | 4505 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ERMUA T1 | 0148065099 |
| R1-001 | Bizkaia | Ermua | 540640,75 | 4781633,35 | 4505 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ERMUA T1 30.000 | 0025510139 |
| R1-001 | Bizkaia | Ermua | 540640,75 | 4781633,35 | 4505 | 13,2 kV | 0 | 0 | 0,07 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ERMUA T2 | 0148065101 |
| R1-001 | Bizkaia | Ermua | 540640,75 | 4781633,35 | 4505 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | ERMUA T2 30.000 | 0025510226 |
| R1-001 | Bizkaia | Bilbao | 502934,75 | 4791177,65 | 4552 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ETXEZURI T2 | 0148065103 |
| R1-001 | Bizkaia | Bilbao | 502934,75 | 4791177,65 | 4552 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ETXEZURI T2 30.000 | 0025851019 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 493472,14 | 4795839,25 | 4556 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | GALLARTA T1 | 0148065109 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 493472,14 | 4795839,25 | 4556 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | GALLARTA T1 30.000 | 0025811204 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 493472,14 | 4795839,25 | 4556 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | GALLARTA T2 | 0148065111 |
| R1-001 | Bizkaia | Abanto y Ciérvana-Abanto Zierbena | 493472,14 | 4795839,25 | 4556 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | GALLARTA T2 30.000 | 0025811105 |
| R1-001 | Bizkaia | Galdakao | 511184,74 | 4789001,94 | 4527 | 13,2 kV | 0 | 0 | 0,74 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | GANGUREN T1 | 0148065115 |
| R1-001 | Bizkaia | Galdakao | 511184,74 | 4789001,94 | 4527 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | GANGUREN T1 30.000 | 0025630170 |
| R1-001 | Bizkaia | Ispaster | 539303,02 | 4801824,07 | 4273 | 13,2 kV | 0 | 0 | 0,05 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GARDATA T1 | 0148065117 |
| R1-001 | Bizkaia | Ispaster | 539303,02 | 4801824,07 | 4273 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GARDATA T1 30.000 | 0025530796 |
| R1-001 | Bizkaia | Ispaster | 539303,02 | 4801824,07 | 4273 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | GARDATA T2 | 0148127438 |
| R1-001 | Bizkaia | Ispaster | 539303,02 | 4801824,07 | 4273 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | GARDATA T2 30.000 | 0025350168 |
| R1-001 | Bizkaia | Gordexola | 495355,35 | 4781791,4 | 4521 | 13,2 kV | 0 | 0 | 2,32 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | GORDEXOL T1 | 0148065128 |
| R1-001 | Bizkaia | Gordexola | 495355,35 | 4781791,4 | 4521 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | GORDEXOL T1 30.000 | 0025850125 |
| R1-001 | Bizkaia | Gorliz | 505073,39 | 4805756,41 | 4540 | 13,2 kV | 0 | 0 | 2 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GORLIZ T1 | 0148065130 |
| R1-001 | Bizkaia | Gorliz | 505073,39 | 4805756,41 | 4540 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | GORLIZ T1 30.000 | 0025540609 |
| R1-001 | Bizkaia | Güeñes | 492418,38 | 4783581,32 | 4518 | 13,2 kV | 0 | 0 | 0,01 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | GUENES1 T1 | 0148065132 |
| R1-001 | Bizkaia | Güeñes | 492418,38 | 4783581,32 | 4518 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | GUENES1 T1 30.000 | 0025850139 |
| R1-001 | Bizkaia | Iurreta | 529734,49 | 4780707,2 | 4504 | 13,2 kV | 0 | 0 | 0,71 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | IURRETA T1 | 0148065136 |
| R1-001 | Bizkaia | Iurreta | 529734,49 | 4780707,2 | 4504 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | IURRETA T1 30.000 | 0025530134 |
| R1-001 | Bizkaia | Iurreta | 529734,49 | 4780707,2 | 4504 | 13,2 kV | 0 | 0 | 0,19 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | IURRETA T2 | 0148065138 |
| R1-001 | Bizkaia | Iurreta | 529734,49 | 4780707,2 | 4504 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | IURRETA T2 30.000 | 0025530242 |
| R1-001 | Bizkaia | Karrantza Harana/Valle de Carranza | 471589,13 | 4787537,36 | 4525 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | CARRANZA T1 | 0148065071 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Bizkaia | Karrantza Harana/Valle de Carranza | 471589,13 | 4787537,36 | 4525 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | CARRANZA T1 30.000 | 0025750126 |
| R1-001 | Bizkaia | Leioa | 499468,07 | 4796987,94 | 4541 | 13,2 kV | 0 | 0 | 0,15 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LAMIAKO T1 | 0148065140 |
| R1-001 | Bizkaia | Leioa | 499468,07 | 4796987,94 | 4541 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LAMIAKO T1 30.000 | 0025650510 |
| R1-001 | Bizkaia | Leioa | 499468,07 | 4796987,94 | 4541 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LAMIAKO T2 | 0148065142 |
| R1-001 | Bizkaia | Leioa | 499468,07 | 4796987,94 | 4541 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LAMIAKO T2 30.000 | 0025650610 |
| R1-001 | Bizkaia | Barakaldo | 501093,67 | 4793081,24 | 4514 | 13,2 kV | 0 | 0 | 5,1 | 0,1 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | LANDABUR T1 | 0148065144 |
| R1-001 | Bizkaia | Barakaldo | 501093,67 | 4793081,24 | 4514 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | LANDABUR T1 30.000 | 0025630914 |
| R1-001 | Bizkaia | Barakaldo | 501093,67 | 4793081,24 | 4514 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | LANDABUR T2 | 0148065146 |
| R1-001 | Bizkaia | Barakaldo | 501093,67 | 4793081,24 | 4514 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | LANDABUR T2 30.000 | 0025631016 |
| R1-001 | Bizkaia | Santurtzi | 496817,55 | 4797323,89 | 4557 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | VINAS T1 | 0148065234 |
| R1-001 | Bizkaia | Santurtzi | 496817,55 | 4797323,89 | 4557 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | VINAS T1 30.000 | 0025830412 |
| R1-001 | Bizkaia | Santurtzi | 496817,55 | 4797323,89 | 4557 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | VINAS T2 | 0148065236 |
| R1-001 | Bizkaia | Santurtzi | 496817,55 | 4797323,89 | 4557 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | VINAS T2 30.000 | 0025830317 |
| R1-001 | Bizkaia | Lezama | 514606,74 | 4790310,06 | 4550 | 13,2 kV | 0 | 0 | 0,23 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | LEZAMA T1 | 0148065155 |
| R1-001 | Bizkaia | Lezama | 514606,74 | 4790310,06 | 4550 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | LEZAMA T1 30.000 | 0025630164 |
| R1-001 | Bizkaia | Lezama | 514606,74 | 4790310,06 | 4550 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | LEZAMA T2 | 0148065157 |
| R1-001 | Bizkaia | Lezama | 514606,74 | 4790310,06 | 4550 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | LEZAMA T2 30.000 | 0025630276 |
| R1-001 | Bizkaia | Leioa | 502034,66 | 4797530,74 | 4543 | 13,2 kV | 0 | 0 | 0,55 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LIBOA T1 | 0148065159 |
| R1-001 | Bizkaia | Leioa | 502034,66 | 4797530,74 | 4543 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LIBOA T1 30.000 | 0025650302 |
| R1-001 | Bizkaia | Leioa | 502034,66 | 4797530,74 | 4543 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LIBOA T2 | 0148065161 |
| R1-001 | Bizkaia | Leioa | 502034,66 | 4797530,74 | 4543 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | LIBOA T2 30.000 | 0025650402 |
| R1-001 | Bizkaia | Ermua | 539149,64 | 4781461,73 | 4513 | 13,2 kV | 0 | 0 | 0,32 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MALLABIA T1 | 0148065164 |
| R1-001 | Bizkaia | Ermua | 539149,64 | 4781461,73 | 4513 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MALLABIA T1 30.000 | 0025510213 |
| R1-001 | Bizkaia | Markina-Xemein | 540818,08 | 4791588,51 | 4510 | 13,2 kV | 0 | 0 | 1,21 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MARKINA T1 | 0148065166 |
| R1-001 | Bizkaia | Markina-Xemein | 540818,08 | 4791588,51 | 4510 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | MARKINA T1 30.000 | 0025350132 |
| R1-001 | Bizkaia | Mungia | 513789,63 | 4800664,91 | 4547 | 13,2 kV | 0 | 0 | 0,1 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | MARKOSEN T1 | 0148065168 |
| R1-001 | Bizkaia | Mungia | 513789,63 | 4800664,91 | 4547 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | MARKOSEN T1 30.000 | 0025540742 |
| R1-001 | Bizkaia | Mungia | 513789,63 | 4800664,91 | 4547 | 13,2 kV | 0 | 0 | 0,2 | 0,05 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | MARKOSEN T2 | 0148095754 |
| R1-001 | Bizkaia | Mungia | 513789,63 | 4800664,91 | 4547 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | MARKOSEN T2 30.000 | 0025540803 |
| R1-001 | Bizkaia | Bilbao | 503786,04 | 4789341,74 | 4526 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | MASUSTEG T1 | 0148065171 |
| R1-001 | Bizkaia | Bilbao | 503786,04 | 4789341,74 | 4526 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | MASUSTEG T1 30.000 | 0025610209 |
| R1-001 | Bizkaia | Bilbao | 503786,04 | 4789341,74 | 4526 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | MASUSTEG T2 | 0148065173 |
| R1-001 | Bizkaia | Bilbao | 503786,04 | 4789341,74 | 4526 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | MASUSTEG T2 30.000 | 0025610109 |
| R1-001 | Bizkaia | Ugao-Miraballes | 507414,63 | 4780756,12 | 4530 | 13,2 kV | 0 | 0 | 0,09 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | MIRAVALL T1 | 0148065184 |
| R1-001 | Bizkaia | Ugao-Miraballes | 507414,63 | 4780756,12 | 4530 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | MIRAVALL T1 30.000 | 0025640536 |
| R1-001 | Bizkaia | Durango | 530297,28 | 4778672,61 | 4507 | 13,2 kV | 0 | 0 | 0,35 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MONTORRE T1 | 0148065186 |
| R1-001 | Bizkaia | Durango | 530297,28 | 4778672,61 | 4507 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ABADIANO 220 | 0 | 0 | | MONTORRE T1 30.000 | 0025520635 |
| R1-001 | Bizkaia | Muskiz | 490228,06 | 4797216,38 | 4555 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | MUSKES T1 | 0148065188 |
| R1-001 | Bizkaia | Muskiz | 490228,06 | 4797216,38 | 4555 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | MUSKES T1 30.000 | 0025810522 |
| R1-001 | Bizkaia | Muskiz | 490228,06 | 4797216,38 | 4555 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | MUSKES T2 | 0148065190 |
| R1-001 | Bizkaia | Muskiz | 490228,06 | 4797216,38 | 4555 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ORTUELLA 220 | 0 | 0 | | MUSKES T2 30.000 | 0025810617 |
| R1-001 | Bizkaia | Ondarroa | 544929,28 | 4796512,47 | 4509 | 13,2 kV | 0 | 0 | 0,12 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ONDARROA T1 | 0148065201 |
| R1-001 | Bizkaia | Ondarroa | 544929,28 | 4796512,47 | 4509 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AZPEITIA 400 | 0 | 0 | | ONDARROA T1 30.000 | 0025350165 |
| R1-001 | Bizkaia | Urduña/Orduña | 498400,62 | 4759676,74 | 4536 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | ORDUNA T1 | 0148065204 |
| R1-001 | Bizkaia | Urduña/Orduña | 498400,62 | 4759676,74 | 4536 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | AIALA 220 | 0 | 0 | | ORDUNA T1 30.000 | 0025740464 |
| R1-001 | Bizkaia | Otxandio | 527762,29 | 4765484,95 | 4659 | 13,2 kV | 0 | 0 | 0,08 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | OCHANDI1 T1 | 0148065195 |
| R1-001 | Bizkaia | Otxandio | 527762,29 | 4765484,95 | 4659 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VITORIA 220 | 0 | 0 | | OCHANDI1 T1 30.000 | 0025270137 |
| R1-001 | Bizkaia | Basauri | 509142,62 | 4784908 | 4529 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BASAURI T6 30.000 | 0025640205 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Bizkaia | Basauri | 509142,62 | 4784908 | 4529 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | BASAURI T7 30.000 | 0025640204 |
| R1-001 | Bizkaia | Santurtzi | 495569,67 | 4798410,81 | 4558 | 13,2 kV | 2,1 | 0 | 0 | 0 | 0 | 0 | | | SANTURCE 220 | 0 | 0 | | SANTURC1 T3 | 0148065212 |
| R1-001 | Bizkaia | Santurtzi | 495569,67 | 4798410,81 | 4558 | 30 kV | 12,53 | 0 | 0 | 0 | 0 | 0 | | | SANTURCE 220 | 0 | 0 | | SANTURC1 T3 30.000 | 0025810336 |
| R1-001 | Bizkaia | Sopela | 502161,34 | 4802888,46 | 4539 | 13,2 kV | 0 | 0 | 0,17 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | SOPELANA T1 | 0148065218 |
| R1-001 | Bizkaia | Sopela | 502161,34 | 4802888,46 | 4539 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | SOPELANA T1 30.000 | 0025650220 |
| R1-001 | Bizkaia | Sopuerta | 487734,85 | 4790786,19 | 4523 | 13,2 kV | 0 | 0 | 0,3 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | SOPUERTA T1 | 0148065220 |
| R1-001 | Bizkaia | Sopuerta | 487734,85 | 4790786,19 | 4523 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | LA JARA 220 | 0 | 0 | | SOPUERTA T1 30.000 | 0025750427 |
| R1-001 | Bizkaia | Galdakao | 512194,54 | 4786971,4 | 4528 | 13,2 kV | 0 | 0 | 1 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | URRETA T1 | 0148065224 |
| R1-001 | Bizkaia | Galdakao | 512194,54 | 4786971,4 | 4528 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | URRETA T1 30.000 | 0025550747 |
| R1-001 | Bizkaia | Galdakao | 512194,54 | 4786971,4 | 4528 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | URRETA T2 | 0148065226 |
| R1-001 | Bizkaia | Galdakao | 512194,54 | 4786971,4 | 4528 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | URRETA T2 30.000 | 0025550834 |
| R1-001 | Bizkaia | Igorre | 518609,79 | 4779210,17 | 4503 | 13,2 kV | 0 | 0 | 2,1 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | YURRE T1 | 0148065240 |
| R1-001 | Bizkaia | Igorre | 518609,79 | 4779210,17 | 4503 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | YURRE T1 30.000 | 0025550921 |
| R1-001 | Bizkaia | Igorre | 518609,79 | 4779210,17 | 4503 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | YURRE T2 | 0148065242 |
| R1-001 | Bizkaia | Igorre | 518609,79 | 4779210,17 | 4503 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | BASAURI 220 | 0 | 0 | | YURRE T2 30.000 | 0025551029 |
| R1-001 | Bizkaia | Derio | 509359,18 | 4792782,43 | 4544 | 13,2 kV | 0 | 0 | 0,2 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ZUBIA T1 | 0148065244 |
| R1-001 | Bizkaia | Derio | 509359,18 | 4792782,43 | 4544 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ZUBIA T1 30.000 | 0025630149 |
| R1-001 | Bizkaia | Derio | 509359,18 | 4792782,43 | 4544 | 13,2 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ZUBIA T2 | 0148065246 |
| R1-001 | Bizkaia | Derio | 509359,18 | 4792782,43 | 4544 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | GATIKA 220 | 0 | 0 | | ZUBIA T2 30.000 | 0025630253 |
| R1-001 | Bizkaia | Barakaldo | 501937,41 | 4790590,23 | 4516 | 13,2 kV | 0 | 0 | 0,03 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ZUBILETA T1 | 0148065248 |
| R1-001 | Bizkaia | Barakaldo | 501937,41 | 4790590,23 | 4516 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ZUBILETA T1 30.000 | 0025851104 |
| R1-001 | Bizkaia | Barakaldo | 501937,41 | 4790590,23 | 4516 | 13,2 kV | 0 | 0 | 0,92 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ZUBILETA T2 | 0148065250 |
| R1-001 | Bizkaia | Barakaldo | 501937,41 | 4790590,23 | 4516 | 30 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ALONSOTEGI 220 | 0 | 0 | | ZUBILETA T2 30.000 | 0025851007 |

## Zamora

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Zamora | Benavente | 279105,1 | 4654424,01 | 3014 | 132 kV | 0 | 0 | 36,55 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BENAVENT 132.00 | 0018002072 |
| R1-001 | Zamora | Benavente | 279105,1 | 4654424,01 | 3014 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BENAVENTE T1 45 | 0018001321 |
| R1-001 | Zamora | Benavente | 279105,1 | 4654424,01 | 3014 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BENAVENTE T2 45 | 0018001362 |
| R1-001 | Zamora | Benavente | 279105,1 | 4654424,01 | 3014 | 13,2 kV | 0 | 0 | 0,38 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BENAVENTE T3 13 | 0249079356 |
| R1-001 | Zamora | Benavente | 279105,1 | 4654424,01 | 3014 | 13,2 kV | 0 | 0 | 0,36 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | BENAVENTE T4 13 | 0249104846 |
| R1-001 | Zamora | Bretó | 272427,43 | 4637000,69 | 3229 | 132 kV | 0 | 0 | 34 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | BRETO 132.00 | 0018009043 |
| R1-001 | Zamora | Muelas del Pan | 250901,61 | 4601378,56 | 3011 | 132 kV | 0 | 0 | 176 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | RICOBAYO 132.00 | 0018002366 |
| R1-001 | Zamora | Muelas del Pan | 250901,61 | 4601378,56 | 3011 | 45 kV | 0 | 0 | 10 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 1 | 0 | | RICOBAYO T2 45 | 0018001424 |
| R1-001 | Zamora | Muelas del Pan | 250901,61 | 4601378,56 | 3011 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | RICOBAYO T3 45 | 0018001408 |
| R1-001 | Zamora | Villalcampo | 242175,35 | 4597895,39 | 3081 | 132 kV | 0 | 0 | 99 | 0 | 36 | 0 | | | CH VILLALCAMPO 220 | 0 | 0 | | VILLALCA 132.00 | 0018002453 |
| R1-001 | Zamora | Valcabado | 271759,5 | 4601825,87 | 3022 | 45 kV | 35 | 0 | 32,84 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | ZAMORA T1 45 | 0018001440 |
| R1-001 | Zamora | Valcabado | 271759,5 | 4601825,87 | 3022 | 45 kV | 35 | 0 | 19,97 | 5 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | ZAMORA T2 45 | 0018001469 |
| R1-001 | Zamora | La Bóveda de Toro | 298221,73 | 4580467,47 | 4928 | 13,2 kV | 0 | 0 | 0,18 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | BOVEDA DE TORO T1 13 | 0249104913 |
| R1-001 | Zamora | La Bóveda de Toro | 298221,73 | 4580467,47 | 4928 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | BOVEDA DE TORO T1 45 | 0249091208 |
| R1-001 | Zamora | Fonfría | 234196,78 | 4607748,91 | 4841 | 13,2 kV | 0 | 0 | 0,81 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | CH CASTRO T1 13 | 0249104882 |
| R1-001 | Zamora | Fonfría | 234196,78 | 4607748,91 | 4841 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | CH CASTRO T1 45 | 0249072414 |
| R1-001 | Zamora | Pereruela | 259462,3 | 4594995,75 | 4838 | 13,2 kV | 0 | 0 | 0,74 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | CH SAN ROMAN T1 13 | 0249104890 |
| R1-001 | Zamora | Pereruela | 259462,3 | 4594995,75 | 4838 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | CH SAN ROMAN T1 45 | 0249073015 |
| R1-001 | Zamora | Villar del Buey | 223841,77 | 4579625,25 | 4839 | 13,2 kV | 0 | 0 | 4,89 | 0 | 0 | 0 | | | VILLARINO 220 | 0 | 0 | | CIBANAL T1 13 | 0249104886 |

| Gestor de red | Provincia | Municipio | Coordenada UTM X | Coordenada UTM Y | Subestación | Nivel de Tensión (kV) | Capacidad disponible (MW) | Capacidad comprometida por cuestiones regulatorias | Capacidad ocupada (MW) | Capacidad para solicitudes admitidas pero no resueltas (MW) | | | Posiciones ocupadas | Posiciones libres | Nudo Afección RdT | Nudo limitado por Scc | Nudo 0* | Comentarios | Denominación del Punto de Conexión | Identificador del Punto de Conexión |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | FotoVoltaico | Eólico | Otros | | | | | | | | |
| R1-001 | Zamora | Villar del Buey | 223841,77 | 4579625,25 | 4839 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILLARINO 220 | 0 | 0 | | CIBANAL T1 45 | 0237072303 |
| R1-001 | Zamora | Coreses | 282226,71 | 4600239,19 | 4837 | 13,2 kV | 0 | 0 | 6,83 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORESES T1 13 | 0249364883 |
| R1-001 | Zamora | Coreses | 282226,71 | 4600239,19 | 4837 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORESES T1 45 | 0249078223 |
| R1-001 | Zamora | Coreses | 282226,71 | 4600239,19 | 4837 | 13,2 kV | 0 | 0 | 5,66 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORESES T2 13 | 0249132169 |
| R1-001 | Zamora | Coreses | 282226,71 | 4600239,19 | 4837 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORESES T2 45 | 0249073205 |
| R1-001 | Zamora | Corrales del Vino | 271891,22 | 4583054,86 | 4842 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORRALES T1 45 | 0249078122 |
| R1-001 | Zamora | Corrales del Vino | 271891,22 | 4583054,86 | 4842 | 13,2 kV | 0 | 0 | 4,91 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORRALES T2 13 | 0249104965 |
| R1-001 | Zamora | Corrales del Vino | 271891,22 | 4583054,86 | 4842 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | CORRALES T2 45 | 0249078124 |
| R1-001 | Zamora | Zamora | 272136,89 | 4599936,81 | 4834 | 13,2 kV | 0 | 0 | 5 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | EL TORRAO T1 T2 13 | 0249104863 |
| R1-001 | Zamora | Zamora | 272136,89 | 4599936,81 | 4834 | 13,2 kV | 0 | 0 | 0,97 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | EL TORRAO T3 T4 13 | 0249104865 |
| R1-001 | Zamora | Zamora | 272136,89 | 4599936,81 | 4834 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | TORRAO T1-T2 45 | 0249078205 |
| R1-001 | Zamora | Zamora | 272136,89 | 4599936,81 | 4834 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | TORRAO T3-T4 45 | 0249073208 |
| R1-001 | Zamora | Muelas del Pan | 250892,36 | 4601352,11 | 4840 | 13,2 kV | 0 | 0 | 0,44 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | CH RICOBAYO T1 13 | 0249104874 |
| R1-001 | Zamora | Muelas del Pan | 250892,36 | 4601352,11 | 4840 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | CH RICOBAYO 220 | 0 | 0 | | ESLA T1 45 | 0249072704 |
| R1-001 | Zamora | Fuentesaúco | 291373,8 | 4568339,42 | 4956 | 13,2 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | FUENTESAUCO T1 13 | 0249104911 |
| R1-001 | Zamora | Fuentesaúco | 291373,8 | 4568339,42 | 4956 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | TORDESILLAS 220 | 0 | 0 | | FUENTESAUCO T1 45 | 0249091209 |
| R1-001 | Zamora | Losacio | 246874,9 | 4622554,75 | 4843 | 13,2 kV | 0 | 0 | 0,28 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LOSACIO T1 13 | 0249104877 |
| R1-001 | Zamora | Losacio | 246874,9 | 4622554,75 | 4843 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | LOSACIO T1 45 | 0249072216 |
| R1-001 | Zamora | Zamora | 270298,36 | 4598059,07 | 4833 | 13,2 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN BERNABE T1 13 | 0249104869 |
| R1-001 | Zamora | Zamora | 270298,36 | 4598059,07 | 4833 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN BERNABE T1 45 | 0249073106 |
| R1-001 | Zamora | Zamora | 270298,36 | 4598059,07 | 4833 | 13,2 kV | 0 | 0 | 0,75 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN BERNABE T2 13 | 0249104868 |
| R1-001 | Zamora | Zamora | 270298,36 | 4598059,07 | 4833 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN BERNABE T2 45 | 0249078106 |
| R1-001 | Zamora | Zamora | 270532,41 | 4596652,09 | 4835 | 13,2 kV | 0 | 0 | 1,8 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN FRONTIS T1 13 | 0249104906 |
| R1-001 | Zamora | Zamora | 270532,41 | 4596652,09 | 4835 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN FRONTIS T1 45 | 0249078111 |
| R1-001 | Zamora | Zamora | 270532,41 | 4596652,09 | 4835 | 13,2 kV | 0 | 0 | 3,38 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN FRONTIS T2 13 | 0249104904 |
| R1-001 | Zamora | Zamora | 270532,41 | 4596652,09 | 4835 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | SAN FRONTIS T2 45 | 0249073109 |
| R1-001 | Zamora | Santibáñez de Tera | 258753,36 | 4654473,47 | 4706 | 13,2 kV | 0 | 0 | 0,14 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SITRAMA T1 13 | 0249104867 |
| R1-001 | Zamora | Santibáñez de Tera | 258753,36 | 4654473,47 | 4706 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | SITRAMA T1 45 | 0249072210 |
| R1-001 | Zamora | Toro | 300258,21 | 4600161,15 | 4844 | 13,2 kV | 0 | 0 | 7,17 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | TORO T1 13 | 0249104967 |
| R1-001 | Zamora | Toro | 300258,21 | 4600161,15 | 4844 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | TORO T1 45 | 0249073225 |
| R1-001 | Zamora | Toro | 300258,21 | 4600161,15 | 4844 | 13,2 kV | 0 | 0 | 4,57 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | TORO T2 13 | 0249104966 |
| R1-001 | Zamora | Toro | 300258,21 | 4600161,15 | 4844 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | TORO T2 45 | 0249078230 |
| R1-001 | Zamora | Zamora | 269756,98 | 4600268,56 | 5248 | 13,2 kV | 7,61 | 0 | 10,99 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | VALDERREY T1 13 | 0249104979 |
| R1-001 | Zamora | Zamora | 269756,98 | 4600268,56 | 5248 | 45 kV | 25 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | VALDERREY T1 45 | 0249078005 |
| R1-001 | Zamora | Zamora | 269756,98 | 4600268,56 | 5248 | 13,2 kV | 10,68 | 0 | 3,69 | 1 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | VALDERREY T2 13 | 0249104984 |
| R1-001 | Zamora | Zamora | 269756,98 | 4600268,56 | 5248 | 45 kV | 25 | 0 | 0 | 0 | 0 | 0 | | | ZAMORA 220 | 0 | 0 | | VALDERREY T2 45 | 0249078003 |
| R1-001 | Zamora | Benavente | 277904,21 | 4652035,08 | 4957 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VENTOSA T1 45 | 0249072102 |
| R1-001 | Zamora | Benavente | 277904,21 | 4652035,08 | 4957 | 13,2 kV | 0 | 0 | 0,24 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VENTOSA T2 13 | 0249104862 |
| R1-001 | Zamora | Villabrázaro | 277490,35 | 4659689,16 | 4237 | 13,2 kV | 0 | 0 | 0,02 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLABRAZARO T1 13 | 0249104974 |
| R1-001 | Zamora | Villabrázaro | 277490,35 | 4659689,16 | 4237 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLABRAZARO T1 45 | 0249077504 |
| R1-001 | Zamora | Villalpando | 297159,91 | 4638778,49 | 4707 | 13,2 kV | 0 | 0 | 3,68 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLALPANDO T1 13 | 0249132079 |
| R1-001 | Zamora | Villalpando | 297159,91 | 4638778,49 | 4707 | 45 kV | 0 | 0 | 0 | 0 | 0 | 0 | | | VILECHA 400 | 0 | 0 | | VILLALPANDO T1 45 | 0249072008 |