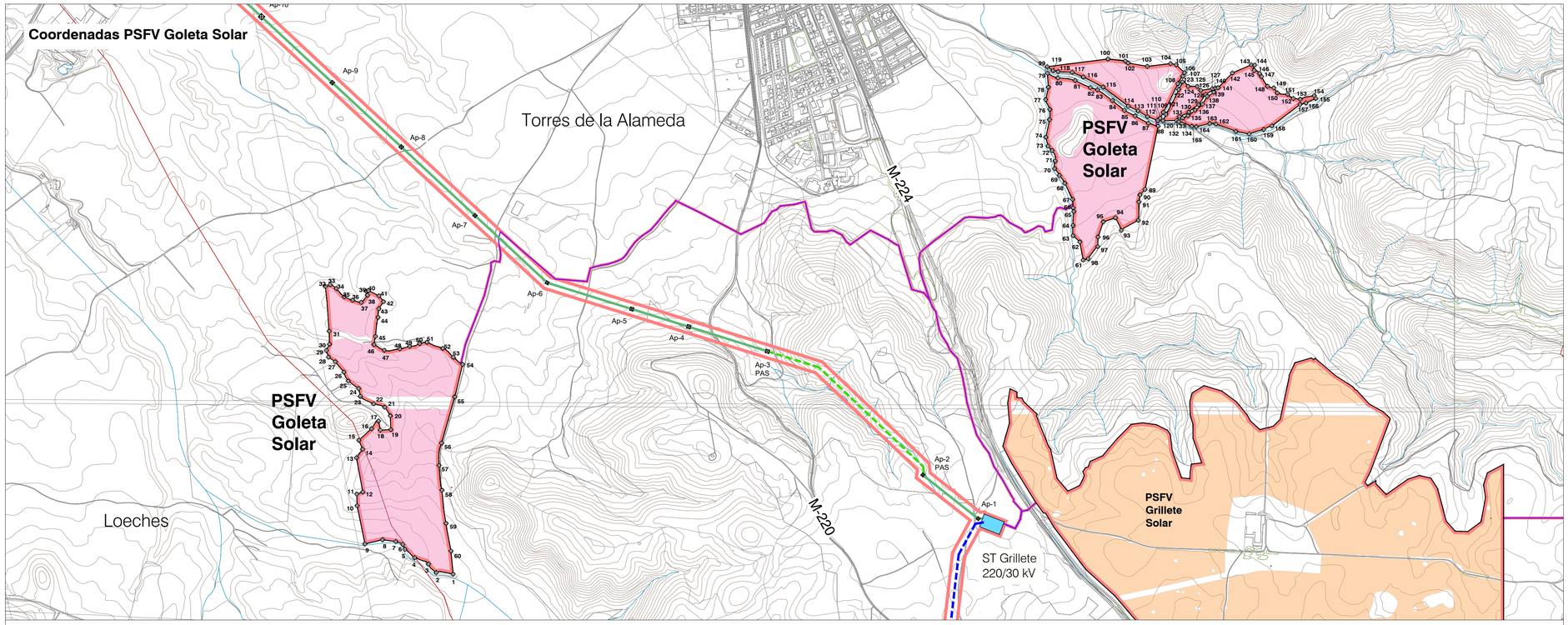
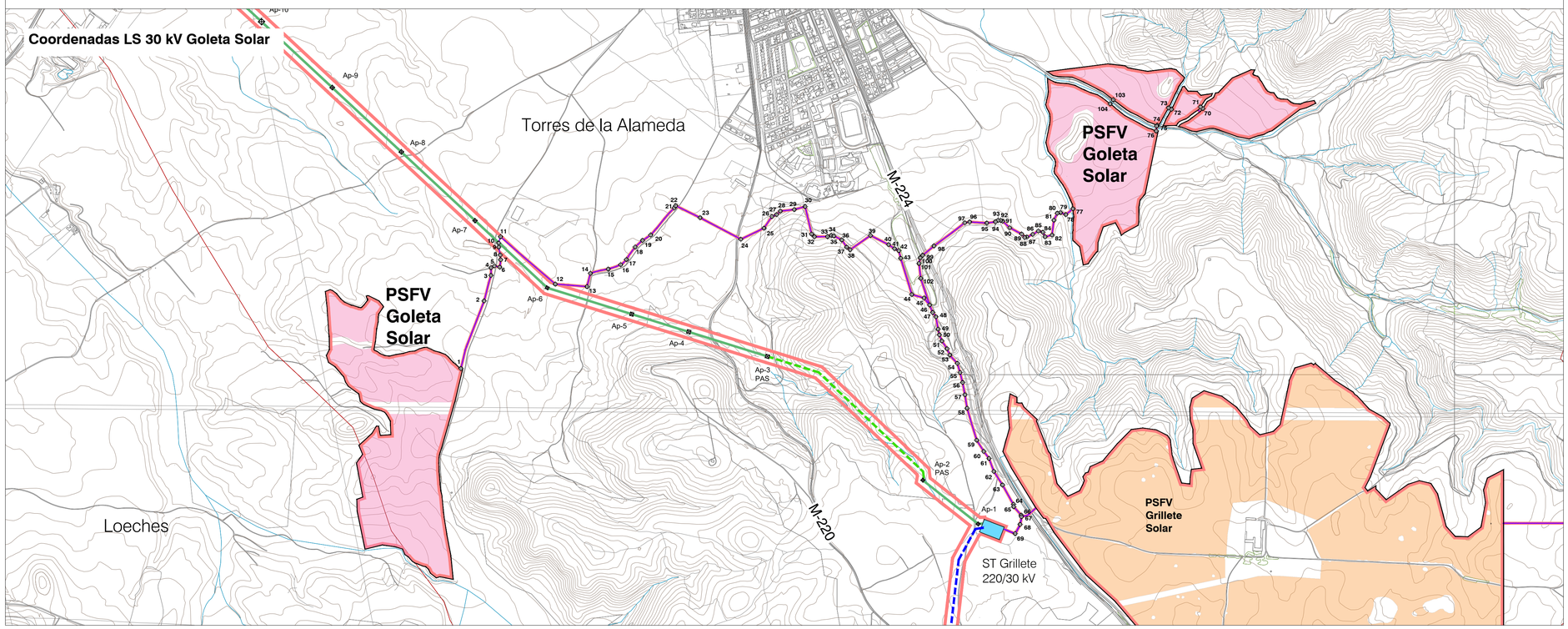
Coordenadas PSFV Goleta Solar



Coordenadas LS 30 kV Goleta Solar



COORDENADAS

PSFV Goleta Solar

Nº.	Posición X	Posición Y	Nº.	Posición X	Posición Y
1	466078.66	4470198.48	84	470660.48	4472053.27
2	466012.52	4470204.40	85	470707.52	4472014.85
3	467982.01	4470237.89	86	470749.89	4471992.96
4	467927.85	4470262.97	87	470801.21	4471964.23
5	467889.51	4470295.51	88	470839.70	4471952.87
6	467881.34	4470314.96	89	470785.49	4471705.24
7	467853.58	4470325.74	90	470769.13	4471683.61
8	467801.96	4470333.24	91	470763.89	4471656.09
9	467733.17	4470316.56	92	470761.41	4471583.95
10	467702.63	4470466.64	93	470695.15	4471544.65
11	467701.31	4470512.12	94	470672.16	4471593.98
12	467724.70	4470520.38	95	470624.98	4471577.73
13	467699.96	4470654.47	96	470604.54	4471518.50
14	467723.82	4470667.65	97	470603.11	4471481.50
15	467709.48	4470723.02	98	470665.81	4471433.62
16	467758.96	4470768.19	99	470405.45	4472185.69
17	467786.42	4470798.32	100	470642.91	4472215.75
18	467793.60	4470762.32	101	470711.03	4472207.70
19	467834.43	4470764.66	102	470721.93	4472200.25
20	467832.48	4470818.15	103	470797.20	4472186.85
21	467810.62	4470852.32	104	470888.11	4472197.89
22	467767.03	4470865.38	105	470910.27	4472193.33
23	467714.91	4470894.90	106	470942.88	4472161.96
24	467708.32	4470925.08	107	470936.31	4472148.39
25	467667.80	4470954.41	108	470917.12	4472119.26
26	467650.65	4470989.61	109	470859.62	4472007.05
27	467616.90	4471029.94	110	470847.41	4471983.65
28	467590.29	4471047.97	111	470838.10	4471974.95
29	467582.14	4471074.59	112	470797.82	4471990.10
30	467594.10	4471099.26	113	470761.07	4472012.75
31	467593.50	4471149.91	114	470722.43	4472031.09
32	467578.24	4471325.09	115	470634.09	4472105.70
33	467596.97	4471332.5	116	470546.37	4472145.44
34	467621.47	4471317.41	117	470503.17	4472163.66
35	467652.02	4471284.49	118	470447.58	4472166.02
36	467684.99	4471271.23	119	470427.98	4472170.48
37	467718.49	4471262.56	120	470858.57	4471973.56
38	467743.33	4471291.19	121	470870.12	4471999.16
39	467738.59	4471306.48	122	470919.97	4472096.35
40	467747.2	4471308.97	123	470934.65	4472126.39
41	467798.4	4471298.21	124	470956.87	4472108.53
42	467805.79	4471265.32	125	470992.73	4472107.96
43	467787.53	4471237.78	126	471006.52	4472093.01
44	467784.72	4471204.31	127	471052.09	4472099.92
45	467774.42	4471129.46	128	471025.84	4472077.07
46	467769.11	4471097.37	129	470998.35	4472036.98
47	467809.04	4471075.19	130	470959.30	4472007.59
48	467869.67	4471080.97	131	470922.88	4471990.08
49	467908.25	4471090.55	132	470911.52	4471974.84
50	467947.07	4471101.48	133	470920.36	4471969.96
51	467976.08	4471106.53	134	470935.51	4471984.72
52	468037.95	4471082.75	135	470956.49	4471993.34
53	468079.32	4471047.68	136	470984.31	4472015.30
54	468115.72	4471019.89	137	471013.36	4472039.18
55	468085.30	4470892.52	138	471032.26	4472069.33
56	468033.12	4470711.78	139	471057.51	4472085.78
57	468023.40	4470624.16	140	471064.26	4472101.76
58	468034.71	4470526.97	141	471074.58	4472103.32
59	468050.49	4470397.25	142	471130.26	4472161.07
60	468069.98	4470289.23	143	471204.50	4472193.03
61	470546.11	4471428.44	144	471217.91	4472191.72
62	470532.71	4471499.07	145	471215.97	4472171.10
63	470506.48	4471523.69	146	471236.91	4472159.07
64	470506.00	4471564.00	147	471244.40	4472147.04
65	470509.06	4471618.66	148	471268.19	4472108.89
66	470506.65	4471633.43	149	471292.61	4472102.83
67	470503.93	4471666.02	150	471306.69	4472083.05
68	470473.84	4471728.82	151	471346.26	4472077.35
69	470452.95	4471759.70	152	471369.25	4472061.13
70	470434.13	4471796.60	153	471396.17	4472058.10
71	470436.44	4471816.25	154	471450.86	4472072.34
72	470424.26	4471857.16	155	471456.98	4472061.21
73	470408.39	4471874.98	156	471418.45	4472043.48
74	470400.02	4471909.77	157	471395.46	4472037.42
75	470414.32	4471978.60	158	471284.95	4471953.74
76	470415.04	4472018.04	159	471253.31	4471939.57
77	470398.96	4472056.80	160	471196.10	4471921.92
78	470409.47	4472105.34	161	471143.97	4471932.18
79	470406.19	4472159.79	162	471065.86	4471961.05
80	470446.96	4472141.77	163	471041.43	4471962.80
81	470514.76	4472131.70	164	470988.73	4471950.69
82	470574.34	4472103.71	165	470971.25	4471952.58
83	470602.39	4472094.98			

Líneas Subterráneas BT / 30 kV

Nº.	Posición X	Posición Y
1	466189.9	4471029.63
2	468200.11	4471288.26
3	468226.83	4471388.18
4	468227.1	4471418.39
5	468239.97	4471425.16
6	468260.85	4471420.59
7	468264.79	4471449.50
8	468263.04	4471467.81
9	468257.17	4471499.28
10	468256.74	4471514.77
11	468264.14	4471539.53
12	468478.67	4471354.18
13	468603.07	4471344.41
14	468615.96	4471396.14
15	468685.81	4471412.99
16	468734.59	4471430.28
17	468756.91	4471450.26
18	468791.54	4471499.29
19	468835.61	4471524.95
20	468852.24	4471546.24
21	468944.50	4471652.05
22	468950.28	4471660.80
23	469045.63	4471614.08
24	469205.33	4471529.58
25	469295.78	4471572.96
26	469327.01	4471618.46
27	469345.60	4471626.16
28	469359.69	4471639.86
29	469414.34	4471645.87
30	469457.27	4471657.42
31	469482.35	4471550.18
32	469493.40	4471538.39
33	469544.67	4471540.05
34	469559.38	4471544.68
35	469569.84	4471542.58
36	469600.80	4471527.03
37	469619.78	4471496.98
38	469633.51	4471488.49
39	469713.06	4471544.38
40	469784.16	4471508.42
41	469807.15	4471492.72
42	469823.97	4471484.87
43	469831.48	4471455.06
44	469874.75	4471313.48
45	469902.73	4471298.85
46	469944.39	4471272.39
47	469956.69	4471243.06
48	469969.31	4471226.03
49	469977.89	4471177.93
50	469982.85	4471155.37
51	469992.78	4471131.68
52	470013.08	4471101.23
53	470023.46	4471076.87
54	470053.20	4471044.05
55	470063.79	4471008.25
56	470073.84	4470969.12
57	470083.04	4470921.13
58	470091.43	4470868.50
59	470129.14	4470743.26
60	470156.68	4470699.51
61	470177.31	4470672.12
62	470196.13	4470620.98
63	470230.21	4470568.11
64	470273.36	4470492.51
65	470273.87	4470483.21
66	470303.42	4470450.00
67	470304.13	4470443.66
68	470299.26	4470413.68
69	470279.79	4470377.79
70	471014.61	4472041.21
71	471005.42	4472047.47
72	470891.64	4472038.04
73	470880.30	4472043.56
74	470836.28	4471975.64
75	470833.60	4471972.72
76	470832.15	4471953.17
77	470506.03	4471648.94
78	470478.30	4471626.17
79	470456.99	4471634.02
80	470431.26	4471631.21
81	470431.20	4471604.30
82	470423.91	4471545.99
83	470397.00	4471539.26
84	470388.59	4471537.20
85	470370.64	4471561.69
86	470348.78	4471548.79
87	470325.79	4471538.14
88	470316.82	4471536.46
89	470305.04	4471549.91
90	470258.51	4471574.58
91	470230.47	4471600.38
92	470222.34	4471603.46
93	470212.81	4471603.18
94	470202.72	4471597.85
95	470168.79	4471593.09
96	470101.31	4471597.32
97	470082.40	4471594.25
98	469961.90	4471503.38
99	469917.60	4471466.93
100	469908.07	4471456.84
101	469903.03	4471434.97
102	469909.75	4471376.66
103	470663.83	4472075.54
104	470651.67	4472059.5

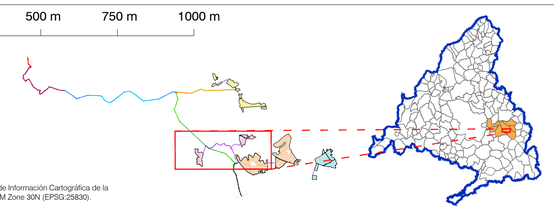
LEYENDA

Términos municipales

Ámbito del Plan Especial. El PEI contiene las siguiente infraestructuras:

- Delimitación del ámbito del PEI (Línea de Alta Tensión: delimitación de ámbito a 30 m de cada lado del eje y Línea Subterránea BT / 30 kV: delimitación de ámbito a 5 m de cada lado del eje)
- Vallado de las PSFV
- Implantación PSFV Abeto Solar
- Implantación PSFV Grillete Solar
- Implantación PSFV Goleta Solar
- Implantación PSFV Cerezo Solar
- Subestacion Transformadora
- Línea subterránea BT / 30 kV
- Ap-xx Apoyos de LAAT
- Vértices Coordenadas
- LSAT 220 kV Tramo desde ST Grillete hasta AP19 de la LAAT Piñón - Nimbo (tramo soterrado)
- LEAT 220 kV Grillete - Noguera (tramo aéreo / soterrado)
- LEAT 220 kV Cerezo - Noguera (tramo aéreo / soterrado)
- LEAT 220 kV Noguera - San Fernando Renovables (tramo aéreo / soterrado) - Tramo desde ST Noguera hasta vértice V-10 (antiguo Ap158)
- LEAT 220 kV Noguera - San Fernando Renovables (tramo aéreo / soterrado) - Tramo desde vértice V-10 (antiguo Ap158) hasta la ST San Fernando Renovables
- LAAT 400 kV San Fernando Renovables – San Fernando REE

0 250 m 500 m 750 m 1000 m



Base Cartográfica: Centro Regional de Información Cartográfica de la Comunidad de Madrid. ETRS89 / UTM Zone 30N (EPSG:25830).
Cuadrícula UTM 2000 m

PLAN ESPECIAL PEI-PFOT-195

DOCUMENTO PARA APROBACIÓN DEFINITIVA

TÍTULO DEL PLANO:

DELIMITACIÓN DEL ÁMBITO

SOBRE CARTOGRAFÍA

PSFV GOLETA SOLAR Y LS 30 kV

ESCALA: 1:10.000

N

FECHA: Abril 2024

PROMOTOR:

Ignis Energía S.L. TotalEnergies Electricidad y Gas España, S.A

PLANO Nº: O-1.4

EQUIPO REDACTOR:

RH Estudio, Inv. y Proyectos S.L.P