

ANEXO I

PUNTOS DE SUMINISTRO Y DATOS ELÉCTRICOS

INFORMACIÓN DE SUMINISTROS

CUPS	Dirección PS	Tarifa de Acceso	Potencias Contratadas (kW)						Consumo Previsto (kWh/año)						
			P1	P2	P3	P4	P5	P6	P1	P2	P3	P4	P5	P6	Total
ES0022000007860461DZ	C/ PORTO PESQUEIRO, 1 VIGO	6.1A	140,000	160,000	160,000	170,000	170,000	468,000	89.270	135.340	50.866	95.901	98.604	889,020	1.359,001
ES0022000008185496LJ	C/ LUGAR MUELLE DE TRASATLANTICOS, 8100 VIGO	6.1A	70,000	80,000	80,000	80,000	80,000	451,000	34.424	47.349	24.134	39.999	49.610	294,480	489,996
ES0022000008381614IX	MUELLE DE BOUZAS, 9999 VIGO	3.1A	180,000	225,000	249,000	-	-	-	137.690	285.573	470.945	-	-	-	894,208
ES0022000007350292TP	C/ MUELLE COMERCIAL, 1, Bajo VIGO	3.1A	180,000	215,000	234,000	-	-	-	158.876	312.133	398.550	-	-	-	869,559
ES0022000007838628AP	Avda BEIRAMAR, 71 VIGO	3.1A	180,000	180,000	185,000	-	-	-	87.546	183.424	258.042	-	-	-	529,012
ES0022000008000917KD	C/ PORTO PESQUEIRO, 8300 VIGO	3.1A	114,000	126,000	185,000	-	-	-	100.739	181.493	267.343	-	-	-	549,575
ES0022000008882044JY	MUELLE DE BOUZAS, 9010 VIGO	3.1A	59,000	65,000	146,000	-	-	-	66.349	144.936	201.320	-	-	-	412,605
ES0022000007464877ZF	C/ MUELLE AREAL, 8, Bajo VIGO	3.1A	45,000	47,000	95,000	-	-	-	22.937	50.090	74.362	-	-	-	147,389
ES0022000004979783CV	DI CABO SILLEIRO, 9000 BAIONA	3.1A	16,000	16,000	16,000	-	-	-	5.129	11.172	17.225	-	-	-	33,526
ES0022000008788079KL	BO RANDE, 8013 REDONDELA	3.1A	7,000	7,000	45,000	-	-	-	924	2.067	3.615	-	-	-	6,606
ES0022000008964684HF	MUELLE DE BOUZAS, S/N VIGO	3.1A	5,000	5,000	58,000	-	-	-	727	1.738	2.693	-	-	-	5,158
ES0022000007311994ZM	BO DONON, 9701 LALIN	3.1A	8,000	8,000	8,000	-	-	-	236	497	623	-	-	-	1,356
ES0022000007987396PN	MUELLE DE BOUZAS, 9025 VIGO	3.0A	50,000	50,000	50,000	-	-	-	37.410	99.694	174.597	-	-	-	311,701
ES0022000007960679LK	MUELLE DE BOUZAS, 2 VIGO	3.0A	47,480	47,480	47,480	-	-	-	21.349	55.072	67.490	-	-	-	143,911
ES0022000007960678LC	C/ EDUARDO CABELLO, 10 VIGO	3.0A	33,340	33,340	33,340	-	-	-	15.169	32.372	84.717	-	-	-	132,258
ES0022000004979677QA	R AVENIDAS, 3 VIGO	3.0A	15,001	15,001	15,001	-	-	-	6.720	18.359	8.240	-	-	-	33,319
ES0173305011010043WN	CHAN DA SALGOSA, S/N SILLEDA	3.0A	16,000	16,000	16,000	-	-	-	6.720	18.359	8.240	-	-	-	33,319
ES0022000008859737DD	Avda BEIRAMAR, 189 VIGO	2.1DHA	10,392	-	-	-	-	-	7.016	27.297	-	-	-	-	34,313
ES0022000008006322AD	C/ PORTO PESQUEIRO, 9007, Bajo VIGO	2.1DHA	13,200	-	-	-	-	-	10.335	16.697	-	-	-	-	27,032
ES0022000004979693QL	C/ SUBIDA RADIO FARO CANIDO-OIA, 42, Bajo VIGO	2.1DHA	13,856	-	-	-	-	-	9.449	14.331	-	-	-	-	23,780
ES0022000008023243AW	C/ PORTO PESQUEIRO, 2, TGE VIGO	2.1DHA	13,200	-	-	-	-	-	4.889	9.752	-	-	-	-	14,641
ES0022000004979691QV	C/ DOCTOR CORBAL, 211, Bajo VIGO	2.0A	0,750	-	-	-	-	-	3.133	-	-	-	-	-	3,133
ES0022000008000638DY	C/ JACINTO BENAVENTE, 1, SGR AL VIGO	2.0A	2,200	-	-	-	-	-	2.945	-	-	-	-	-	2,945
ES0022000007961187LT	MUELLE DE BOUZAS, S/N, Bajo 2 VIGO	2.0A	3,450	-	-	-	-	-	0	-	-	-	-	-	0
ES0022000008556088DY	Avda BERNARDO VAZQUEZ, 83 NIGRAN	2.0A	3,450	-	-	-	-	-	648	-	-	-	-	-	648
ES0022000007961192LM	MUELLE DE BOUZAS, 9005 VIGO	2.0A	4,600	-	-	-	-	-	35	-	-	-	-	-	35
									830,666	1.647,745	2.113,002	135,900	148,214	1.183,500	6.059,026

DATOS GLOBALES POR BLOQUES															
Bloque	TA	Nº PS	Potencias Contratadas (kW)						Consumos Previstos (kWh/año)						Total
			P1	P2	P3	P4	P5	P6	P1	P2	P3	P4	P5	P6	
Bloque 1	6.1A	2	210,000	240,000	240,000	250,000	250,000	919,000	123.694	182.689	75.000	135.900	148.214	1.183.500	1.848.997
Bloque 2	3.1A	10	794,000	894,000	1.221,000	0,000	0,000	0,000	581.153	1.173.123	1.694.718	0	0	0	3.448.994
Bloque 3	3.0A	5	161,821	161,821	161,821	0,000	0,000	0,000	87.369	223.856	343.284	0	0	0	654.508
Bloque 4	2.1DHA	4	50,648	0,000	0,000	0,000	0,000	0,000	31.689	68.077	0	0	0	0	99.766
Bloque 5	2.0A	5	14,450	0,000	0,000	0,000	0,000	0,000	6.761	0	0	0	0	0	6.761
26			1.230,919	1.295,821	1.622,821	250,000	250,000	919,000	830.666	1.647.745	2.113.002	135.900	148.214	1.183.500	6.059.026