

Red. br.	Operator	Opština	Naziv objekta	Geografske koordinate	Nadmorska visina	Ukupna površina	Spratnost	Ukupna instalirana snaga elektroenergetskog napajanja objekta	Ukupna instalirana snaga rezervnog elektroenergetskog napajanja	Ukupna potrošnja	Cijena
49	Telenor	Kotor	Radanovići	E 18°45'58" N 42°21'14"	1176.50 m	0.91		3000W	180Ah	0.3kWh x 24h = 7.2 kWh na dan	1000000
50	Telenor	Kotor	KO Prčanj	18°44'48.84"E 42°27'12.42"N	54	2.47		2100 W	300Ah	1.2 kWh x 24 h = 28.8 kWh na dan	1000000
51	Telenor	KOTOR	KOTOR (BEDEMI)	18°46'21.11"E 42°25'30.14"N	309.00 m	1.80		2200 W	Ukupno 270 Ah	1.1 kWh x 24 h = 26.4 kWh na dan	1000000
52	Telenor	Kotor	KRIMOVIKA	18°44'55.46"E 42°17'50.98"N	98.96	9.80		2400 W	200Ah	1.7 kWh x 24 h = 40.8 kWh na dan	1000000
53	Telenor	Kotor	Škaljari	E 18°46'23" N 42°24'26"	28.00 m	9.6			600Ah	4500W	1000000
54	Telenor	Mojkovac	Mojkovac (MUP)	E 19°34'49" N 42°57'49"	836	9.8		1.8 kW x 24 h=43.2 kWh na dan	600Ah	2400W	1000000
55	Telenor	Mojkovac	ŠTITARICA	19°32'43.71"E 42°54'59.61"N	1189.30 m	9.80		2900 W	150 Ah	1.8 kWh x 24 h = 43.2 kWh na dan	1000000
56	Telenor	Nikšić	PODBOŽUR	18°42'09.43"E 42°45'40.57"N	660.0	9.56		4200 W	150 Ah	1.8 kWh x 24 h = 43.2 kWh na dan	1000000
57	Telenor	Nikšić	PLANIK	18°29'54.74"E 42°45'47.44"N	1156	9.80		2200 W	200Ah	1.1 kWh x 24 h = 26.4 kWh na dan	1000000
58	Telenor	Nikšić	Gornje Polje	E 18°56'50.21" N 42°51'23.46"	679.00	9.55		0.4 kW x 24 h=9.6 kWh na dan	100Ah	450 W	1000000
59	Telenor	Nikšić	Studenci	E 18°56'29" N 42°46'11"	1135.00 m	8.95		4.4 kW x 24h= 105.60 kWh na dan	600Ah	5600 W	1000000
60	Telenor	Nikšić	Župa (Zagrad)	E 19°06'11.37" N 42°44'58.08"	996.00 m	9.8		2000 W	600 Ah	1.2 kWh x 24 h = 28.8 kWh na dan	1000000
61	Telenor	Nikšić	Završje (JASENOVO POLJE)	E 19°21'03.08" N 42°41'28.86"	759.70	9.8		1.4 kW x 24 h=33.6 kWh na dan	150Ah	2200 W	1000000
62	TELENOR	Nikšić	Ozrinici	18°58'48.38"E 42°44'48.01"N	622.0 m	1.30		1300 W	270Ah	1.3 kWh x 24 h = 30.2 kWh na dan	1000000
63	Telenor	Pljevlja	Bandijer	19°23'22.34"E 43°06'02.62"N	877.59			3500 W	300 Ah	1.8 kWh x 24 h = 43.2 kWh na dan	1000000
64	Telenor	Pljevlja	PODA (ĐURĐEVIĆA TARA)	19°18'13.00"E 43°09'21.00"N	1435.70 m	1.30		1500 W	90 Ah	1.2 kWh x 24 h = 28.8 kWh na dan	1000000
65	Telenor	Pljevlja	Pliješ	E 19°19'54" N 43°20'37"	1326 m	9.8		2.4 kW x 24 h= 57.6 kWh na dan	200 Ah	3000W	1000000
66	Telenor	Pljevlja	Krupice	19°23'45.58"E 43°08'25.10"N	1233.10	9.80		3500 W	270 Ah	1.7 kWh x 24 h = 40.8 kWh na dan	1000000
67	Telenor	Plužine	STOJKOVAC	18°54'47.41"E 42°58'23.08"N	1368.00 m	8.93		2100 W	150 Ah	1.2 kWh x 24 h = 28.8 kWh na dan	1000000
68	Telenor	Plužine	SOKO (ŠČEPAN POLJE)	18°52'23.63"E 43°19'52.24"N	1437.60 m	9.56		2400 W	300 Ah	1.7 kWh x 24 h = 40.8 kWh na dan	1000000
69	Telenor	Plužine	Zavorovi	E 18°50'47" N 43°08'27"	48.00	9.55		2.1 kW x 24h = 50.4 kWh na dan	200 Ah	2700 W	1000000
70	Telenor	Podgorica	Lutovo	19°23'01.46"E 42°37'28.39"N	87.50	0.50		6000W	600Ah	4.3 kWh x 24 h = 103.2 kWh na dan	1000000
71	Telenor	Podgorica	Gorica	19°16'41.37"E 42°27'12.35"N	44.62	7.50		4000 W	450 Ah	1.9 kWh x 24 h = 45.6 kWh na dan	1000000
72	Telenor	Podgorica	KOKOTI	19°10'23.86"E 42°24'01.00"N	10	0.806		2000 W	Ukupno 270 Ah	6.8 kWh x 24 h = 163.2 kWh na dan	1000000
73	Telenor	Podgorica	BEZJEVO (KUČI)	19°25'21.77"E 42°30'24.31"N	62 m	9.8		2300 W	150 Ah	1.8 kWh x 24 h = 43.2 kWh na dan	1000000
74	Telenor	Podgorica	VRELA RIBNIČKA	19°17'40.39"E 42°25'31.28"N	45	0.839		2000 W	Ukupno 270 Ah	1.8 kWh x 24 h = 43.2 kWh na dan	1000000
75	Telenor	Podgorica	PELEV BRIJEG	19°24'25.22"E 42°34'53.75"N	1310.00 m	9.72		5100 W	100Ah	1.2 kWh x 24 h = 28.8 kWh na dan	1000000
76	Telenor	Podgorica	Promonte stara zgrada	19°15'42.67"E 42°26'21.86"N	899.25 m	9.80		6000 W	600 Ah	4.3 kWh x 24 h = 103.2 kWh na dan	1000000
77	Telenor	Podgorica	RADOVČE	19°15'19.41"E 42°34'32.58"N	642.30 m	9.80		6000 W	Ukupno 300 Ah	1.9 kWh x 24 h = 45.6 kWh na dan	1000000
78	Telenor	Podgorica	TOLOŠI	19°12'43.00"E 42°26'48.00"N	853.51 m	7.70		5500 W	450 Ah	1.9 kWh x 24 h = 45.6 kWh na dan	1000000
79	Telenor	Podgorica	PREKO MORAČE	19°15'28.00"E 42°26'45.00"N	46.00 m	4.40		3200 W	400 Ah	2.3 kWh x 24 h = 55.2 kWh na dan	1000000
80	Telenor	Podgorica	KUČI (ORAHOVO)	19°29'23.91"E 42°28'44.36"N	44.00 m	9.80 m2	kontener	2000 W	150 Ah	1.2 kWh x 24 h = 28.8 kWh na dan	1000000
81	Telenor	Podgorica	OPASANICA	19°31'53.86"E 42°40'45.77"N	33.00 m	9.80		2100 W	150 Ah	1.9 kWh x 24 h = 45.6 kWh na dan	1000000
82	Telenor	Podgorica	VELJA GORA	19°04'53.95"E 42°24'26.14"N	32	9.80		3300 W	150 Ah	2.5 kWh x 24 h = 60 kWh na dan	1000000
83	Telenor	Podgorica	TELENOR	19°14'44.12"E 42°26'32.67"N	43.00	4.054		2100 W	200 Ah	1.7 kWh x 24 h = 40.8 kWh na dan	1000000
84	Telenor	Podgorica	Union Bridge	E 19°15'14" N 42°26'13"	700.00 m	0.882		1.8 kW x 24h= 43.2 kWh na dan	300Ah	2000W	1000000
85	Telenor	Podgorica	Baloči	E 19°08'40.51" N 42°27'29.42"	47	0.4		0.6 kW x 24 h=14.4 kWh na dan	135 Ah	650 W	1000000
86	Telenor	Podgorica	Berislavci	E 19°13'01.33" N 42°18'09.92"	887.50	9.6		2.8 kW x 24 h=67.2 kWh na dan	450Ah	3600 W	1000000
87	Telenor	Podgorica	Bjelaštica	E 19°14'12.38" N 42°23'04.98"	40.00	6.81		2.4 kW x 24 h= 57.6 kWh na dan	300 Ah	3500W	1000000
88	Telenor	Podgorica	Tuzi	E 19°18'12.94" N 42°20'48.45"	66.00	6.81		2.6 kW x 24 h=62.4 kWh na dan	450Ah	3400W	1000000
89	Telenor	Podgorica	Zabjelo	E 19°15'23" N 42°25'23"	44.62 m	9.8		3.8 kW x 24 h=91.2 kWh na dan	600Ah	4600W	1000000
90	Telenor	Podgorica	Ibričevina	E 19°16'40.98" N 42°26'30.24"	53.50 m	9.8		2.9 kW x 24 h = 69.6 kWh na dan	450Ah	400W	1000000
91	Telenor	Podgorica	Blok VI	E 19°14'24" N 42°27'03"	45.0 m	0.882		1.5kW x 24h= 36kWh na dan	1080Ah	2000W	1000000
92	Telenor	Podgorica	Božaj	E 19°23'19.86" N 42°18'50.46"	57.00	0.85		0.9 kW x 24 h=21.6 kWh na dan	180Ah	1100 W	1000000
93	Telenor	Podgorica	Tuzi 2	E 19°19'44" N 42°22'21"	1350.00 m	0.858		1208W	135Ah	1.208kWh x 24 h = 29.0 kWh na dan	1000000
94	Telenor	Podgorica	Zlatica	E 19°17'43.90" N 42°27'52.16"	161	3.63		7500 W	400Ah	1.5 kWh x 24 h = 36 kWh na dan	1000000
95	Telenor	Podgorica	Spuž	E 19°46'29.73" N 43°09'19.78"	221.00 m	9.8		1.8 kW x 24h= 43.2 kWh na dan	300Ah	2500 W	1000000
96	Telenor	Podgorica	Podgorica 8-8	E 19°16'29.66" N 42°25'05.86"	85.0m	1.35		1500 W	270Ah	1.3 kWh x 24 h = 30.2 kWh na dan	1000000

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97	Telenor	Podgorica	Zabjelo (Lamele)	E 19°14'34" N 42°25'16"	926.00 m	3.67		2kW x24 h=48 kWh na dan	400Ah	2000W	1000000
98	Telenor	Podgorice	MALO BRDO (JP)	19°15'25.38"E 42°27'10.37"N	63.00 m	0.85		800 W	Ukupno 135Ah	1000W	1000000
99	Telenor	Podgorice	Mahala	19°13'45.06" E 42°21'46.32" N	22.00 m	1.35		1300 W	Ukupno 270 Ah	1000W	1000000
100	Telenor	Rožaje	BAĆ	20°18'03.83"E 42°54'17.56"N	1091.00 m	9.80		2100 W	300 Ah	1000W	1000000
101	Telenor	Rožaje	Duga	E 42°50'54.12" N 20°06'49.30"	1286	7.8		0.8 kW x 24h=19.2kWh na dan	150Ah	1000 W	1000000
102	Telenor	Rožaje	KULA	20°14'06.44"E 42°47'21.04"N	1874.00 m	8.60		4000 W	450 Ah	2000W	1000000
103	Telenor	Šavnik	KRAVICA	19°06'36.46"E 42°56'22.93"N	1327.70 m	1327.70 m		2100 W	200Ah	1000W	1000000
104	Telenor	Šavnik	Bukovica	E 43°04'06.27" N 19°07'00.60"	1510.82	9.8		1.0 kW x 24 = 24.0 kWh na dan	150Ah	2000 W	1000000
105	Telenor	Tivat	Tivat (kod benzinske pumpe)	E 18°41'58" N 42°26'02"	130.00	130.00 m ²			600Ah	900W	1000000
106	Telenor	Tivat	Aerodrom Tivat	E 18°43'09" N 42°24'41"	21.00	4.054		2.0 kW x 24h = 48.0 kWh na dan	400Ah	2100W	1000000
107	Telenor	Tivat	Bogišići (Radovići)	E 18°40'52" N 42°23'40"	3.40	4.255		1.75 kW x 24h =42.0 kWh na dan	400Ah	1950W	1000000
108	Telenor	Ulcinj	Valdanos	19°11'09.98"E 41°56'30.34"N	1.00 m	0.82		1200 W	180Ah	1000W	1000000
109	Telenor	Ulcinj	ADA	E 19°20'33.93" N 41°51'53.59"	142.57	0.85			150Ah	1100 W	1000000
110	Telenor	Ulcinj	Kruče	E 19°09'25.18" N 41°59'20.04"	135 m	3.95		1.9 kW x 24 h = 45.6 kWh na dan	400Ah	2100 W	1000000
111	Telenor	Žabljak	JAVOROVAČA	19°07'40.00"E 43°08'45.00"N	1528.68 m	9.80		2300 W	450 Ah	1000W	1000000

Procjena raspoloživosti predmetnih lokacija će biti izvršena u zavisnosti od konkretnog zahtjeva operatora koji zahtijeva zajedničko korišćenje elektronske komunikacione infrastrukture i povezane opreme

Za svaki konkretan slučaj operatori izmedju sebe prave anekse Ugovora o zajedničkom korišćenju infrastrukture i povezane opreme, kojima se preciziraju uslovi u zavisnosti od obima korišćenja (antenski stub, koliko antena na stubu, korišćenje kontejnera, napajanje, pristupni put, agregat).