

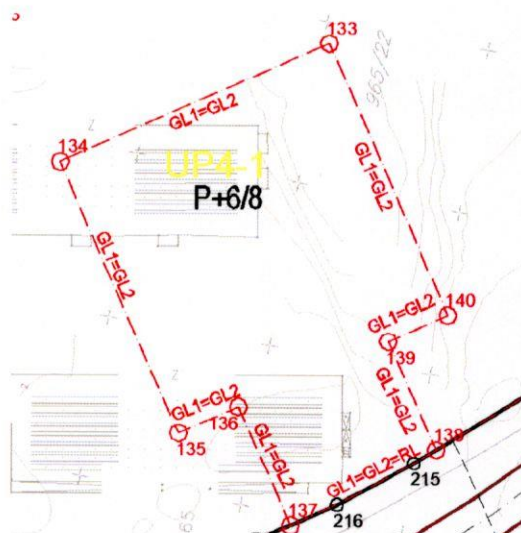
Predlog

Vlada Crne Gore, na sjednici od _____, utvrdila je Amandman na Predlog odluke o donošenju Izmjena i dopuna Državne studije lokacije „Arsenal“ Tivat i dostavila Skupštini Crne Gore:

AMANDMAN

U Predlogu Državne studije lokacije „Arsenal“, izmjene i dopune u grafičkom dijelu plana broj priloga 11. Plan parcelacije, regulacije i nivelacije u grafičkom i tabelarnom prikazu briše se sljedeće:

- u grafičkom prikazu, koordinate 133, 134, 135, 136, 137, 138, 139, 140 i sa njima pripadajuće prikazane linije;



- u tabelarnom prikazu, koordinate 133, 134, 135, 136, 137, 138, 139, 140 sa iskazanim koordinatama:

133	6557646.79	4699549.07
134	6557621.68	4699586.41
135	6557584.33	4699561.30
136	6557589.90	4699553.03
137	6557573.36	4699541.91
138	6557588.73	4699522.03
139	6557603.89	4699532.23
140	6557609.45	4699523.96

KOORDINATE TAČAKA URBANISTIČKIH PARCELA:									
1	6557252.49	4699349.50	154	6557475.30	4699620.01	307	6557701.14	4699243.16	
2	6557255.15	4699333.52	155	6557488.82	4699610.73	308	6557689.42	4699243.41	
3	6557315.51	4699343.51	156	6557488.38	4699603.13	309	6557608.94	4699238.53	
4	6557312.85	4699359.48	157	6557482.00	4699596.61	310	6557600.38	4699267.19	
5	6557316.80	4699360.15	158	6557455.08	4699582.46	311	6557572.11	4699265.32	
6	6557319.65	4699344.16	159	6557430.91	4699568.01	312	6557543.84	4699243.65	
7	6557351.66	4699349.49	160	6557412.57	4699555.00	313	6557545.77	4699253.60	
8	6557349.01	4699385.47	161	6557404.94	4699549.59	314	6557573.41	4699253.41	
9	6557353.83	4699350.14	162	6557397.30	4699539.50	315	6557601.05	4699212.22	
10	6557349.52	4699388.67	163	6557376.33	4699562.00	316	6557604.25	4699256.89	
11	6557391.99	4699396.21	164	6557401.80	4699575.52	317	6557645.49	4699245.34	
12	6557398.12	4699397.72	165	6557431.7	4699587.96	318	6557686.73	4699233.79	
13	6557396.70	4699338.79	166	6557441.74	4699606.87	319	6557695.06	4699232.55	
14	6557411.19	4699354.10	167	6557460.60	4699623.37	320	6557703.43	4699214.83	
15	6557475.18	4699265.27	168	6557497.50	4699622.66	321	6557735.35	4699240.92	
16	6557464.18	4699350.66	169	6557476.23	4699636.97	322	6557735.96	4699246.13	
17	6557475.18	4699263.82	170	6557455.37	4699654.71	323	6557735.70	4699238.53	
18	6557497.76	4699136.75	171	6557437.26	4699673.65	324	6557684.64	4699226.54	
19	6557434.17	4699125.57	172	6557437.50	4699678.71	325	6557660.26	4699227.76	
20	6557412.20	4699250.65	173	6557463.05	4699688.85	326	6557650.82	4699216.12	
21	6557435.90	4699115.73	174	6557466.57	4699697.85	327	6557639.51	4699216.70	
22	6557445.10	4699083.63	175	6557485.52	4699706.15	328	6557636.52	4699211.32	
23	6557452.94	4699065.01	176	6557501.36	4699705.44	329	6557637.07	4699198.86	
24	6557457.63	4699038.27	177	6557509.09	4699665.80	330	6557651.93	4699113.78	
25	6557508.13	4699047.12	178	6557507.40	4699656.50	331	6557660.50	4699061.13	
26	6557500.14	4699127.02	179	6557529.14	4699648.66	332	6557682.50	4698933.93	
27	6557469.12	4698989.77	180	6557518.34	4699639.26	333	6557680.23	4698925.60	
28	6557481.60	4699000.42	181	6557471.41	4699652.20	334	6557668.75	4698911.96	
29	6557506.75	4698905.44	182	6557472.11	4699669.93	335	6557657.75	4698899.15	
30	6557440.43	4698915.83	183	6557534.18	4699611.74	336	6557600.64	4698889.96	
31	6557420.97	4698978.88	184	6557515.42	4699618.08	337	6557581.04	4698861.20	
32	6557400.94	4698986.54	185	6557525.22	4699623.37	338	6557595.12	4698888.49	
33	6557383.84	4698920.88	186	6557530.37	4699627.08	339	6557594.23	4698869.09	
34	6557558.62	4698842.27	187	6557535.47	4699630.99	340	6557568.45	4699007.09	
35	6557445.74	4698900.28	188	6557541.80	4699637.36	341	6557649.19	4699034.93	
36	6557441.59	4698912.16	189	6557573.32	4699647.78	342	6557650.11	4699023.58	
37	6557507.73	4698901.56	190	6557600.04	4699631.50	343	6557649.62	4699017.50	
38	6557468.05	4698811.94	191	6557575.50	4699621.78	344	6557667.48	4699023.28	
39	6557404.44	4698775.57	192	6557481.82	4699597.92	345	6557643.14	4699024.12	
40	6557660.54	4698776.88	193	6557534.63	4699593.13	346	6557676.97	4699050.91	
41	6557617.27	4698772.71	194	6557549.13	4699647.10	347	6557651.52	4699136.11	
42	6557590.58	4698764.23	195	6557643.31	4699638.79	348	6557651.83	4699135.17	
43	6557604.94	4698767.20	196	6557594.12	4699636.25	349	6557651.86	4699152.16	
44	6557593.65	4698824.11	197	6557616.34	4699631.54	350	6557651.24	4699146.46	
45	6557592.25	4698835.68	198	6557611.86	4699629.23	351	6557646.77	4699135.52	
46	6557573.61	4698831.49	199	6557637.92	4699612.75	352	6557604.03	4699244.44	
47	6557558.54	4698887.03	200	6557667.54	4699603.83	353	6557667.18	4699246.80	
48	6557552.01	4698918.98	201	6557657.84	4699591.60	354	6557737.19	4699263.49	
49	6557575.35	4698926.17	202	6557663.74	4699582.73	355	6557728.69	4699266.51	
50	6557744.61	4698930.68	203	6557670.95	4699598.73	356	6557746.86	4699269.30	
51	6557550.83	4698922.81	204	6557674.47	4699595.57	357	6557725.59	4699596.90	
52	6557495.49	4698941.42	205	6557676.18	4699594.06	358	6557742.54	4699597.38	
53	6557535.12	4698978.51	206	6557676.99	4699593.71	359	6557752.05	4699594.46	
54	6557664.50	4698948.22	207	6557677.84	4699593.28	360	6557752.47	4699593.93	
55	6557631.17	4698993.09	208	6557680.17	4699597.89	361	6557756.12	4699597.31	
56	6557534.09	4698985.55	209	6557638.55	4699595.27	362	6557785.46	4699596.97	
57	6557528.29	4699017.39	210	6557632.79	4699647.68	363	6557340.09	4699445.16	
58	6557517.66	4699075.79	211	6557638.34	4699676.38	364	6557343.14	4699452.12	
59	6557546.55	4699081.37	212	6557618.34	4699690.89	365	6557389.50	4699552.08	
60	6557557.33	4699022.72	213	6557606.16	4699603.69	366	6557356.81	4699342.76	
61	6557477.88	4699088.77	214	6557600.04	4699601.87	367	6557379.83	4699146.78	
62	6557516.43	4699082.53	215	6557586.03	4699525.05	368	6557432.78	4699049.48	
63	6557510.75	4699137.52	216	6557571.70	4699535.51	369	6557446.04	4699029.29	
64	6557444.58	4699145.43	217	6557454.38	4699546.73	370	6557453.68	4699030.31	
65	6557547.96	4699127.04	218	6557558.26	4699567.68	371	6557454.83	4699030.00	
66	6557465.95	4699150.49	219	6557550.03	4699579.76	372	6557515.17	4699040.93	
67	6557511.33	4699143.40	220	6557452.09	4699713.29	373	6557526.22	4698981.94	
68	6557491.65	4699243.35	221	6557453.87	4699709.05	374	6557468.62	4698972.65	
69	6557528.24	4699250.67	222	6557463.94	4699716.34	375	6557461.86	4699009.98	
70	6557536.86	4699207.02	223	6557411.36	4699672.75	376	6557456.32	4699008.94	
71	6557538.73	4699197.21	224	6557388.38	4699652.16	377	6557488.80	4698981.33	
72	6557453.03	4699164.26	225	6557463.51	4699635.94	378	6557481.49	4698903.03	
73	6557527.35	4699260.70	226	6557386.01	4699636.21	379	6557484.83	4698807.86	
74	6557480.88	4699254.01	227	6557388.89	4699652.31	380	6557491.65	4698808.97	
75	6557477.64	4699357.59	228	6557388.42	4699674.40	381	6557497.97	4698761.31	
76	6557502.12	4699386.58	229	6557391.42	4699695.01	382	6557446.23	4698766.54	
77	6557536.85	4699370.03	230	6557414.20	4699715.59	383	6557569.30	4698760.87	
78	6557521.19	4699351.89	231	6557416.48	4699713.26	384	6557584.68	4698751.92	
79	6557519.37	4699332.97	232	6557435.76	4699731.35	385	6557607.62	4698757.52	
80	6557520.46	4699312.65	233	6557424.63	4699730.06	386	6557605.78	4698767.40	
81	6557522.53	4699292.41	234	6557416.27	4699727.63	387	6557605.18	4698984.46	
82	6557524.72	4699276.52	235	6557421.03	4699727.81	388	6557564.01	4698990.93	
83	6557518.17	4699431.46	236	6557468.77	4699731.35	389	6557554.68	4699003.50	
84	6557462.69	4699421.45	237	6557395.69	4699745.61	390	6557553.08	4699052.17	
85	6557454.79	4699409.49	238	6557395.74	4699747.35	391	6557550.09	4699068.75	
86	6557461.83	4699410.32	239	6557404.34	4699727.30	392	6557549.99	4699115.47	
87	6557466.48	4699384.46	240	6557392.26	4699740.41	393	6557550.91	4699137.16	
88	6557461.27	4699362.89	241	6557388.73	4699737.15	394	6557550.69	4699131.41	
89	6557414.70	4699354.69	242	6557390.85	4699734.77	395	6557548.84	4699165.55	
90	6557406.06	4699405.52	243	6557366.92	4699715.06	396	6557539.96	4699122.09	
91	6557396.68	4699403.00	244	6557375.20	4699706.89	397	6557531.28	4699161.44	
92	6557348.42	4699396.05	245	6557355.74	4699688.55	398	6557536.28	4699743.80	
93	6557445.36	4699415.08	246	6557336.03	4699670.95	399	6557348.41	4699729.59	
94	6557584.62	4699400.83	247	6557312.14	4699668.16	400	6557343.74	4699718.83	
95	6557573.79	4699431.62	248	6557321.22	4699692.13	401	6557328.50	4699698.93	
96	6557581.88	4699453.40	249	6557327.40	4699708.92	402	6557243.06	4699678.39	
97	6557597.58	4699454.28	250	6557350.67	4699735.48	403	6557401.25	4699538.78	
98	6557390.52	4699494.84	251	6557369.72	4699758.51	404	6557451.55	4699031.57	
99	6557338.64	4699503.30	252	6557386.34	4699778.89	405	6557447.07	4699215.44	
100	6557447.23	4699453.97	253	6557392.78	4699778.87	406	6557516.21	4699610.32	
101	6557511.32	4699464.08	254	6557408.88	4699759.97	407	6557525.76	4699602.09	
102	6557527.59	4699423.							