

КООРДИНАТЕ ГРАНИЧНИХ ТАЧАКА ЈАВНИХ НАМЕНА

1	7427093.11	4912842.23	84	7426329.23	4912812.76	167	7426494.72	4912461.38
2	7427036.17	4912930.40	85	7426338.74	4912842.32	168	7426489.64	4912463.59
3	7426964.78	4912335.28	86	7426336.55	4912837.47	169	7426484.33	4912465.16
4	7427026.92	4912333.31	87	7426334.98	4912832.39	170	7426478.87	4912466.07
5	7426465.64	4912466.18	88	7426334.07	4912827.14	171	7426533.50	4912422.66
6	7426473.34	4912466.31	89	7426333.82	4912821.83	172	7426557.66	4912404.09
7	7426507.85	4912451.35	90	7426334.24	4912816.52	173	7426562.18	4912398.81
8	7426529.31	4912427.63	91	7426365.85	4912891.43	174	7426616.27	4912348.30
9	7426537.35	4912417.42	92	7426367.93	4912895.87	175	7426623.39	4912343.26
10	7426546.10	4912404.60	93	7426369.49	4912900.52	176	7426630.95	4912338.88
11	7426560.92	4912387.31	94	7426370.50	4912905.33	177	7426638.87	4912335.22
12	7426603.48	4912347.41	95	7426378.36	4912938.42	178	7426647.10	4912332.29
13	7427023.94	4912342.41	96	7426377.47	4912933.93	179	7426655.56	4912330.13
14	7427017.80	4912342.61	97	7426387.00	4912978.82	180	7426664.18	4912328.75
15	7426988.91	4912343.52	98	7426388.30	4912985.06	181	7426672.89	4912328.16
16	7426972.97	4912344.02	99	7426388.95	4912991.41	182	7426681.61	4912328.37
17	7426942.73	4912349.45	100	7426395.79	4913063.17	183	7426690.29	4912329.38
18	7426939.78	4912350.25	101	7426393.99	4913058.47	184	7426698.83	4912331.17
19	7426609.63	4912353.97	102	7426392.76	4913053.58	185	7426707.18	4912333.74
20	7426567.08	4912393.88	103	7426392.12	4913048.59	186	7426715.25	4912337.06
21	7426553.54	4912409.68	104	7426426.63	4913125.81	187	7426815.98	4912349.29
22	7426544.79	4912422.49	105	7426428.38	4913130.27	188	7426809.97	4912351.28
23	7426535.98	4912433.67	106	7426429.62	4913134.89	189	7426850.34	4912342.46
24	7426514.52	4912457.39	107	7426430.32	4913139.62	190	7426854.07	4912341.18
25	7426438.96	4912637.37	108	7426429.61	4913172.02	191	7426857.95	4912340.50
26	7426439.67	4912634.32	109	7426428.68	4913176.78	192	7426861.89	4912340.42
27	7426429.01	4912590.29	110	7426427.21	4913181.39	193	7426542.78	4912425.43
28	7426423.29	4912583.52	111	7426425.22	4913185.81	194	7426538.37	4912431.03
29	7426424.08	4913197.78	112	7426435.43	4913170.05	195	7426548.25	4912401.46
30	7426427.29	4913193.05	113	7426434.69	4913175.49	196	7426552.99	4912395.51
31	7426435.49	4913167.31	114	7426433.32	4913180.80	197	7426558.15	4912389.91
32	7426435.99	4913144.52	115	7426431.36	4913185.92	198	7426606.51	4912344.56
33	7426429.09	4913118.74	116	7426428.82	4913190.78	199	7426613.01	4912339.38
34	7426398.14	4913067.62	117	7426430.50	4913121.06	200	7426619.90	4912334.72
35	7426392.08	4913043.55	118	7426432.76	4913125.97	201	7426623.52	4912332.67
36	7426394.44	4912998.07	119	7426434.45	4913131.12	202	7426779.54	4912362.64
37	7426390.23	4912970.81	120	7426435.55	4913136.42	203	7426774.73	4912361.94
38	7426379.74	4912942.79	121	7426436.05	4913141.81	204	7426772.35	4912361.46
39	7426377.08	4912929.37	122	7426391.96	4913068.03	205	7426781.96	4912362.85
40	7426376.44	4912910.03	123	7426389.60	4913062.84	206	7426960.26	4912335.61
41	7426367.76	4912884.10	124	7426387.89	4913057.40	207	7426962.51	4912335.35
42	7426341.52	4912846.86	125	7426386.83	4913051.80	208	7427032.23	4912333.07
43	7426335.33	4912811.31	126	7426386.44	4913046.12	209	7426477.10	4912486.90
44	7426358.33	4912727.77	127	7426391.44	4912974.07	210	7426471.13	4912481.20
45	7426364.06	4912720.47	128	7426393.20	4912980.79	211	7426404.58	4913218.97

46	7426418.83	4912692.22	129	7426394.26	4912987.66	212	7426411.39	4913218.71
47	7426428.92	4912687.01	130	7426394.62	4912994.60	213	7426465.49	4912475.18
48	7426443.51	4912519.33	131	7426373.68	4912942.29	214	7427064.64	4912886.32
49	7426444.32	4912518.92	132	7426372.39	4912937.27	215	7426398.47	4912552.53
50	7426453.92	4912511.72	133	7426371.66	4912932.14	216	7426399.32	4912543.88
51	7426455.23	4912510.29	134	7426369.35	4912886.37	217	7426945.68	4912670.72
52	7426403.62	4913218.18	135	7426372.00	4912891.25	218	7426966.40	4912668.98
53	7426422.73	4913189.97	136	7426374.07	4912896.40	219	7426967.66	4912671.40
54	7426429.99	4913167.19	137	7426375.53	4912901.76	220	7426977.85	4912666.09
55	7426430.49	4913144.40	138	7426376.35	4912907.26	221	7426981.49	4912652.92
56	7426424.39	4913121.59	139	7426347.07	4912726.37	222	7426982.98	4912650.05
57	7426393.43	4913070.47	140	7426348.70	4912726.87	223	7426985.49	4912648.01
58	7426386.59	4913043.27	141	7426350.08	4912727.88	224	7426997.21	4912641.90
59	7426388.94	4912997.78	142	7426351.03	4912729.30	225	7427003.96	4912638.26
60	7426385.07	4912972.74	143	7426351.44	4912730.96	226	7427042.93	4912616.32
61	7426374.58	4912944.72	144	7426359.18	4912725.55	227	7427081.90	4912594.39
62	7426371.58	4912929.55	145	7426360.46	4912723.55	228	7427086.32	4912590.94
63	7426370.94	4912910.21	146	7426362.11	4912721.83	229	7427121.10	4912563.78
64	7426363.26	4912887.27	147	7426315.89	4912733.54	230	7427155.89	4912536.63
65	7426337.03	4912850.03	148	7426318.84	4912732.53	231	7427158.22	4912535.36
66	7426330.03	4912809.85	149	7426430.91	4912592.54	232	7427160.85	4912534.93
67	7426351.28	4912732.66	150	7426434.17	4912597.43	233	7427163.46	4912535.39
68	7426345.36	4912726.46	151	7426436.83	4912602.67	234	7427148.46	4912526.81
69	7426321.85	4912731.73	152	7426438.86	4912608.19	235	7427149.95	4912529.01
70	7426745.90	4912351.94	153	7426440.25	4912613.90	236	7427150.65	4912531.58
71	7426737.02	4912348.06	154	7426440.96	4912619.74	237	7427150.46	4912534.23
72	7426339.82	4912727.32	155	7426440.99	4912625.62	238	7427149.41	4912536.68
73	7426338.40	4912721.00	156	7426440.33	4912631.46	239	7427147.62	4912538.64
74	7426801.26	4912352.79	157	7426452.56	4912513.20	240	7427083.55	4912588.66
75	7426803.81	4912352.76	158	7426449.49	4912515.81	241	7427079.88	4912591.36
76	7426914.95	4912341.51	159	7426446.13	4912518.03	242	7427077.00	4912593.13
77	7426916.43	4912341.74	160	7426512.80	4912459.28	243	7427054.56	4912605.76
78	7426335.29	4912847.56	161	7426509.03	4912462.74	244	7427032.11	4912618.40
79	7426332.47	4912842.24	162	7426504.95	4912465.83	245	7426999.93	4912636.38
80	7426330.34	4912836.60	163	7426500.59	4912468.52	246	7426997.27	4912637.77
81	7426328.93	4912830.74	164	7426498.30	4912469.66	247	7426960.27	4912657.21
82	7426328.27	4912824.75	165	7426503.89	4912455.22	248	7426943.27	4912666.13
83	7426328.37	4912818.72	166	7426499.49	4912458.58			