

Koordinate tačka granice DUP-a

	X	Y
1	6601843.2630	4642949.3265
2	6601837.4129	4642976.7183
3	6601749.7768	4643100.6006
4	6601741.3605	4643107.8898
5	6601691.0148	4643142.7275
6	6601682.3584	4643158.0416
7	6601674.8710	4643196.5160
8	6601668.4397	4643207.8507
9	6601659.5414	4643219.4393
10	6601650.1869	4643227.3852
11	6601642.3400	4643232.1100
12	6601631.5947	4643239.1873
13	6601619.5766	4643245.7881
14	6601610.6104	4643250.2681
15	6601597.1611	4643251.1641
16	6601581.6197	4643253.5535
17	6601570.8013	4643255.6471
18	6601559.7487	4643259.2293
19	6601549.5509	4643266.6745
20	6601542.2358	4643273.0271
21	6601536.3596	4643279.4995
22	6601485.6671	4643285.7970
23	6601459.6787	4643288.7821
24	6601429.1978	4643292.3521
25	6601414.2738	4643291.7672
26	6601393.8440	4643287.2887
27	6601363.9246	4643277.5240
28	6601352.6284	4643272.0314
29	6601340.4164	4643260.4358
30	6601324.5408	4643256.7741
31	6601311.7758	4643261.6325
32	6601305.1719	4643271.6729
33	6601305.3037	4643286.3664
34	6601305.6844	4643299.1139
35	6601304.5423	4643311.1003
36	6601302.4484	4643326.7017
37	6601286.0777	4643336.9758
38	6601269.3219	4643350.7599
39	6601258.0511	4643358.6385
40	6601242.5302	4643367.0677
41	6601229.2772	4643372.4471
42	6601215.7149	4643376.8088
43	6601201.4918	4643379.8787
44	6601187.3150	4643380.7514

45	6601158.6756	4643380.1950
46	6601133.6662	4643375.5323
47	6601095.8896	4643366.0695
48	6601079.8388	4643366.2560
49	6601063.7880	4643369.9862
50	6601052.2164	4643377.8196
51	6601041.7647	4643388.6372
52	6601027.0204	4643408.0344
53	6601013.9515	4643422.6305
54	6601002.3800	4643431.3965
55	6600966.7506	4643446.8502
56	6600935.7044	4643458.7829
57	6600921.0769	4643466.2409
58	6600906.7479	4643475.1904
59	6600856.8751	4643509.2322
60	6600815.0821	4643528.3245
61	6600772.9906	4643539.0640
62	6600683.7329	4643561.4379
63	6600671.4935	4643562.3328
64	6600657.1100	4643562.2100
65	6600650.2155	4643561.8387
66	6600641.2700	4643559.8100
67	6600626.1838	4643552.9296
68	6600617.6354	4643547.4731
69	6600607.7914	4643541.2490
70	6600596.7395	4643529.5379
71	6600590.2976	4643519.2364
72	6600584.9745	4643508.3382
73	6600582.1792	4643495.5722
74	6600571.6699	4643453.8078
75	6600565.1722	4643426.0280
76	6600547.7654	4643343.5118
77	6600542.5760	4643307.3867
78	6600541.2285	4643292.3369
79	6600538.4009	4643270.9772
80	6600537.8899	4643252.2667
81	6600538.5970	4643241.2865
82	6600540.9963	4643231.8288
83	6600544.1336	4643222.8596
84	6600547.4641	4643215.9049
85	6600550.8409	4643210.1554
86	6600557.7569	4643200.4793
87	6600569.7033	4643189.4171
88	6600584.2770	4643181.2884
89	6600598.6428	4643175.9106
90	6600614.9628	4643173.8286

91	6600651.5900	4643174.9141
92	6600698.5399	4643177.8561
93	6600718.0679	4643178.9352
94	6600730.0491	4643177.2807
95	6600739.6928	4643174.0681
96	6600749.8272	4643168.4096
97	6600758.1148	4643161.7722
98	6600765.6141	4643153.0116
99	6600770.4515	4643144.9052
100	6600773.7047	4643136.3211
101	6600777.0882	4643120.3877
102	6600780.5022	4643104.5673
103	6600785.0279	4643090.8550
104	6600792.6325	4643077.9815
105	6600803.8070	4643066.8142
106	6600817.9301	4643058.2836
107	6600835.4672	4643054.5609
108	6600854.5573	4643056.2672
109	6600872.2495	4643063.8468
110	6600884.8980	4643070.3856
111	6600901.8145	4643078.6060
112	6600918.4207	4643080.7775
113	6600935.2183	4643078.2435
114	6600948.5473	4643072.7275
115	6600961.2990	4643063.1059
116	6600971.4542	4643049.7675
117	6600977.4979	4643034.2453
118	6600979.1100	4643020.4500
119	6600977.1500	4643005.2700
120	6600970.9788	4642990.2945
121	6600962.5869	4642979.0794
122	6600950.9613	4642965.0270
123	6600938.5300	4642948.4700
124	6600933.1724	4642933.3130
125	6600927.8147	4642918.1560
126	6600937.0077	4642884.7922
127	6600966.0800	4642849.2800
128	6600995.2100	4642817.8200
129	6601004.4900	4642810.6700
130	6601019.1200	4642803.8900
131	6601031.0800	4642801.8700
132	6601042.4000	4642802.0400
133	6601051.8000	4642804.1100
134	6601063.5600	4642808.6600
135	6601082.4500	4642818.8700
136	6601098.2400	4642827.0600

137	6601113.3180	4642833.6877
138	6601125.8496	4642834.1572
139	6601139.2600	4642833.5700
140	6601169.1400	4642826.7543
141	6601180.6900	4642824.2300
142	6601193.6900	4642821.9900
143	6601202.4774	4642821.3374
144	6601220.4200	4642825.3800
145	6601231.1900	4642831.2600
146	6601242.9405	4642839.9520
147	6601252.1590	4642848.6338
148	6601261.2895	4642853.6836
149	6601269.7993	4642850.7598
150	6601275.9164	4642842.7867
151	6601281.1500	4642828.6900
152	6601281.5400	4642813.8900
153	6601277.2938	4642805.7484
154	6601266.6926	4642791.9863
155	6601248.4400	4642772.7800
156	6601236.6100	4642763.8200
157	6601223.5900	4642756.2600
158	6601216.8600	4642753.3850
159	6601201.1350	4642747.6468
160	6601195.1872	4642744.6159
161	6601203.5451	4642732.7243
162	6601206.4381	4642725.3324
163	6601205.6343	4642679.0515
164	6601204.9847	4642670.9504
165	6601191.4778	4642612.4087
166	6601189.5454	4642600.9632
167	6601185.8448	4642528.9365
168	6601189.2206	4642511.9028
169	6601198.5429	4642501.7795
170	6601210.7580	4642492.3375
171	6601238.0000	4642571.9300
172	6601265.5903	4642555.1075
173	6601309.9812	4642526.9201
174	6601320.4975	4642522.3590
175	6601331.8655	4642520.8874
176	6601426.3022	4642521.2970
177	6601435.0374	4642519.3796
178	6601485.8007	4642494.6204
179	6601498.5461	4642490.1675
180	6601564.8382	4642476.6058
181	6601587.7443	4642472.7845
182	6601616.4271	4642471.4029

183	6601643.0364	4642474.1661
184	6601683.1231	4642482.8011
185	6601717.3350	4642489.3637
186	6601741.2460	4642488.3913
187	6601775.8486	4642435.3349
188	6601825.4170	4642398.5128
189	6601835.3853	4642393.2810
190	6601846.6950	4642391.2493
191	6601856.5917	4642391.8760
192	6601867.0316	4642396.6813
193	6601883.3510	4642404.4180
194	6601912.6695	4642412.8425
195	6601923.6364	4642415.6693
196	6601936.0963	4642418.5427
197	6601958.8292	4642420.8515
198	6601989.7294	4642416.7343
199	6602014.1118	4642411.7731
200	6602040.1497	4642411.0243
201	6602063.7198	4642418.7056
202	6602079.6371	4642434.1590
203	6602075.7063	4642448.0383
204	6602060.1989	4642502.0210
205	6602059.4666	4642514.2606
206	6602057.7692	4642564.6707
207	6602039.9828	4642591.6128
208	6602027.8132	4642609.7613
209	6602014.3732	4642624.9421
210	6602002.3165	4642635.8208
211	6601962.0654	4642660.0921
212	6601924.7679	4642680.0896
213	6601876.2957	4642694.1164
214	6601865.6849	4642698.2519
215	6601813.5916	4642729.0364
216	6601795.0300	4642738.3100
217	6601833.2583	4642802.0011
218	6601834.3400	4642816.0100
219	6601856.6649	4642833.6196
220	6601846.0858	4642839.7780
221	6601834.6098	4642852.0781
222	6601828.2938	4642868.4417
223	6601829.3389	4642893.0530

Koordinate tačaka regulacionih linija

	X	Y
1	6601241.48	4642733.20
2	6601242.76	4642720.81
3	6601230.63	4642701.04
4	6601218.26	4642679.07
5	6601212.68	4642676.54
6	6601213.50	4642701.76
7	6601213.72	4642709.83
8	6601214.04	4642720.16
9	6601207.88	4642738.18
10	6601209.65	4642744.50
11	6601211.45	4642745.13
12	6601216.98	4642747.21
13	6601223.94	4642750.28
14	6601227.41	4642748.12
15	6601238.23	4642736.64
16	6601241.12	4642733.58
17	6601694.83	4642556.56
18	6601741.57	4642519.64
19	6601745.76	4642489.25
20	6601747.88	4642478.22
21	6601741.25	4642488.39
22	6601717.34	4642489.36
23	6601683.12	4642482.80
24	6601643.04	4642474.17
25	6601616.43	4642471.40
26	6601587.74	4642472.78
27	6601564.84	4642476.61
28	6601498.55	4642490.17
29	6601485.80	4642494.62
30	6601435.04	4642519.38
31	6601426.30	4642521.30
32	6601331.87	4642520.89
33	6601320.50	4642522.36
34	6601309.98	4642526.92
35	6601286.90	4642541.58
36	6601296.22	4642544.76
37	6601312.81	4642536.72
38	6601344.96	4642529.44
39	6601444.73	4642530.00
40	6601459.13	4642542.00
41	6601470.81	4642603.46
42	6601472.25	4642617.10
43	6601472.60	4642633.47

44	6601475.17	4642650.45
45	6601491.77	4642658.05
46	6601503.19	4642653.06
47	6601522.54	4642656.48
48	6601524.13	4642658.00
49	6601527.53	4642659.79
50	6601544.37	4642634.43
51	6601574.95	4642579.37
52	6601630.27	4642550.31
53	6601055.44	4642857.34
54	6601056.45	4642847.97
55	6601350.53	4642928.07
56	6601309.58	4642958.38
57	6601300.33	4642965.23
58	6601291.63	4642995.21
59	6601294.80	4643003.40
60	6601306.15	4643032.77
61	6601308.19	4643037.15
62	6601315.92	4643037.41
63	6601324.15	4643024.61
64	6601342.55	4643001.22
65	6601346.53	4642997.05
66	6601357.23	4642985.83
67	6601363.44	4642979.58
68	6601378.09	4642966.74
69	6601382.37	4642963.42
70	6601393.39	4642955.10
71	6601425.64	4642930.78
72	6601444.55	4642916.50
73	6601443.13	4642911.31
74	6601432.01	4642870.67
75	6601422.57	4642857.64
76	6601417.10	4642863.81
77	6601409.46	4642873.67
78	6601398.14	4642890.41
79	6601390.14	4642898.76
80	6601366.87	4642915.99
81	6601204.38	4643014.19
82	6601223.47	4643003.55
83	6601238.20	4642994.60
84	6601257.08	4642983.79
85	6601266.09	4642999.79
86	6601282.36	4642993.97
87	6601283.70	4642998.28
88	6601291.15	4643017.54
89	6601298.23	4643035.84
90	6601302.27	4643043.80

91	6601301.94	4643058.89
92	6601288.34	4643075.38
93	6601261.73	4643096.27
94	6601228.41	4643108.72
95	6601224.15	4643109.58
96	6601210.04	4643111.89
97	6601206.78	4643112.34
98	6601196.30	4643105.90
99	6601194.01	4643098.89
100	6601188.02	4643080.56
101	6601192.16	4643079.21
102	6601192.44	4643077.98
103	6601190.76	4643072.84
104	6601187.47	4643064.06
105	6601182.84	4643065.95
106	6601182.02	4643064.07
107	6601170.22	4643044.09
108	6601167.88	4643040.87
109	6601144.58	4643008.77
110	6601137.31	4642998.75
111	6601123.73	4642981.40
112	6601127.73	4642977.00
113	6601150.39	4642972.49
114	6601170.44	4642969.11
115	6601188.76	4642966.03
116	6601193.45	4642984.51
117	6601200.44	4643011.32
118	6601200.67	4643012.22
119	6600782.11	4643190.51
120	6600783.67	4643189.38
121	6600792.76	4643180.70
122	6600795.67	4643177.05
123	6600799.32	4643171.79
124	6600801.09	4643168.82
125	6600804.23	4643163.56
126	6600816.03	4643150.69
127	6600826.48	4643143.17
128	6600832.50	4643139.42
129	6600838.85	4643136.03
130	6600841.47	4643134.43
131	6600850.30	4643124.26
132	6600851.83	4643121.19
133	6600869.17	4643115.31
134	6600873.89	4643117.62
135	6600882.52	4643112.05
136	6600882.34	4643105.94
137	6600900.33	4643095.19

138	6600903.10	4643096.79
139	6600909.10	4643093.12
140	6600908.86	4643088.46
141	6600907.71	4643084.95
142	6600900.00	4643083.10
143	6600895.25	4643083.64
144	6600879.35	4643092.81
145	6600841.90	4643075.56
146	6600841.39	4643063.31
147	6600837.73	4643059.95
148	6600793.98	4643085.66
149	6600787.14	4643102.36
150	6600782.89	4643121.12
151	6600780.11	4643133.41
152	6600771.89	4643153.45
153	6600756.63	4643170.49
154	6600732.97	4643182.26
155	6600727.02	4643190.24
156	6600727.85	4643217.27
157	6600727.44	4643224.03
158	6600731.08	4643224.92
159	6600755.53	4643214.66
160	6600771.42	4643199.44
161	6600776.36	4643195.01
162	6601241.73	4642636.11
163	6601251.15	4642650.44
164	6601253.66	4642648.79
165	6601255.23	4642651.18
166	6601255.31	4642651.30
167	6601254.45	4642655.46
168	6601255.46	4642657.00
169	6601264.38	4642669.62
170	6601266.02	4642671.93
171	6601275.73	4642686.72
172	6601281.68	4642695.78
173	6601286.02	4642702.68
174	6601288.81	4642707.49
175	6601295.54	4642719.41
176	6601306.56	4642738.95
177	6601318.79	4642760.64
178	6601323.47	4642763.17
179	6601334.90	4642749.86
180	6601336.85	4642747.76
181	6601336.19	4642742.07
182	6601333.44	4642733.01
183	6601331.41	4642722.12
184	6601331.32	4642721.61

185	6601329.97	4642711.05
186	6601329.92	4642710.33
187	6601327.17	4642700.29
188	6601325.54	4642697.00
189	6601323.55	4642692.98
190	6601317.85	4642682.41
191	6601314.86	4642676.88
192	6601308.90	4642664.32
193	6601306.03	4642658.29
194	6601299.93	4642647.34
195	6601299.16	4642646.14
196	6601293.70	4642637.68
197	6601288.09	4642628.98
198	6601285.91	4642630.45
199	6601285.81	4642630.52
200	6601282.22	4642625.20
201	6601272.70	4642614.26
202	6601263.88	4642601.07
203	6601263.87	4642601.05
204	6601252.36	4642589.75
205	6601243.76	4642581.30
206	6601241.50	4642578.39
207	6601267.65	4642559.73
208	6601267.33	4642558.77
209	6601278.68	4642553.27
210	6601282.20	4642544.56
211	6601265.59	4642555.11
212	6601238.00	4642571.93
213	6601237.31	4642570.53
214	6601231.53	4642554.45
215	6601227.71	4642545.30
216	6601224.66	4642535.77
217	6601222.63	4642531.05
218	6601202.31	4642546.43
219	6601205.17	4642597.07
220	6601222.58	4642584.46
221	6601224.31	4642586.85
222	6601230.92	4642603.31
223	6601236.89	4642618.15
224	6601059.53	4642819.21
225	6601057.37	4642812.59
226	6601053.94	4642810.30
227	6600996.40	4642823.77
228	6601000.10	4642827.08
229	6600999.00	4642828.31
230	6600955.18	4642877.15
231	6600949.03	4642884.01

232	6600938.93	4642903.14
233	6600934.13	4642901.73
234	6600942.89	4642943.87
235	6600956.96	4642962.20
236	6600971.06	4642980.56
237	6600981.84	4643001.62
238	6600987.96	4643007.43
239	6601007.23	4643012.15
240	6601010.27	4643012.82
241	6601022.91	4643015.64
242	6601026.54	4643016.44
243	6601033.77	4643018.05
244	6601043.37	4643020.19
245	6601046.99	4643021.04
246	6601047.95	4643021.26
247	6601054.94	4643022.90
248	6601060.70	4643024.25
249	6601063.77	4643024.90
250	6601075.07	4643027.31
251	6601077.91	4643027.92
252	6601077.92	4643027.92
253	6601077.20	4643031.17
254	6601093.80	4643034.84
255	6601099.81	4643039.41
256	6601097.28	4643042.57
257	6601091.83	4643041.41
258	6601076.11	4643037.88
259	6601075.13	4643041.76
260	6601062.58	4643038.73
261	6601042.69	4643034.49
262	6601043.97	4643029.47
263	6601044.44	4643028.46
264	6601015.25	4643021.32
265	6600990.03	4643015.14
266	6600989.56	4643017.09
267	6600984.60	4643020.94
268	6600983.27	4643033.62
269	6600969.96	4643061.73
270	6600972.14	4643064.63
271	6600977.62	4643068.01
272	6600987.59	4643070.55
273	6600993.68	4643070.23
274	6601003.94	4643070.04
275	6601021.11	4643071.26
276	6601034.76	4643073.01
277	6601038.36	4643073.47
278	6601072.94	4643074.49

279	6601106.03	4643069.06
280	6601112.21	4643067.43
281	6601133.07	4643068.84
282	6601138.29	4643071.00
283	6601146.03	4643072.27
284	6601153.02	4643070.27
285	6601165.71	4643063.49
286	6601169.37	4643058.09
287	6601163.39	4643049.14
288	6601154.51	4643036.92
289	6601132.15	4643006.11
290	6601130.43	4643003.74
291	6601113.37	4642982.39
292	6601102.69	4642970.23
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1394	6601245.48	4642736.97
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Koordinate tačka urbanističkih parcela

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1863	6601744.88	4642788.98
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1865	6601266.35	4642741.15
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1936	6601440.83	4642544.08
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Koordinate tačaka građevinskih linija

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66	6600918.65	4643103.38
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68	6601286.31	4642593.34
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71	6601333.54	4642572.51
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73	6601319.86	4642577.84
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75	6600590.33	4643287.63
76	6601323.57	4642576.15
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79	6600594.44	4643267.87
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83	6601278.79	4642597.61
84	6601304.95	4642569.07
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86	6601287.33	4642576.94
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88	6601308.14	4642567.68
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93	6600795.93	4643194.46
94	6601298.65	4642571.83
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184	6600620.62	4643219.95

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189	6600692.81	4643270.59
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194	6601280.08	4642789.44
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213	6601436.22	4642838.78
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