

## KOORDINATE ZAKOLIČBENIH TOČK – GRADBENE PARCELE

	X	Y
1	517298.02	76733.93
2	517333.25	76728.30
3	517338.94	76727.38
4	517351.82	76723.73
5	517360.56	76717.91
6	517362.73	76712.37
7	517363.24	76701.21
8	517361.95	76692.93
9	517358.11	76685.64
10	517348.73	76679.50
11	517331.31	76673.91
12	517325.14	76671.13
13	517320.06	76667.21
14	517318.18	76665.20
15	517261.17	76649.33
16	517409.78	76793.12
17	517428.67	76800.76
18	517445.48	76807.56
19	517457.82	76814.32
20	517469.48	76791.62
21	517475.80	76780.01
22	517485.96	76766.83
23	517495.69	76754.85
24	517496.32	76751.83
25	517494.24	76749.55
26	517482.09	76745.69
27	517468.70	76743.09
28	517455.55	76741.76
29	517449.41	76741.10
30	517437.84	76738.19
31	517429.73	76735.68
32	517415.71	76730.63
33	517424.72	76722.77
34	517435.73	76726.94
35	517445.97	76729.74
36	517452.80	76722.75
37	517454.98	76718.36
38	517447.51	76715.18
39	517414.93	76702.38
40	517409.24	76701.03
41	517403.95	76699.77
42	517395.79	76696.96
43	517388.39	76698.72
44	517385.47	76704.43
45	517380.36	76715.02
46	517385.34	76718.73

47	517389.44	76719.54
48	517391.41	76720.96
49	517411.20	76718.13
50	517463.56	76728.08
51	517473.95	76707.12
52	517464.59	76702.71
53	517462.94	76702.31
54	517489.80	76715.46
55	517503.98	76684.32
56	517508.23	76670.74
57	517492.83	76664.21
58	517471.21	76655.47
59	517439.28	76641.01
60	517409.06	76629.40
61	517407.22	76635.45
62	517404.17	76643.60
63	517402.54	76653.77
64	517399.57	76663.69
65	517399.77	76669.31
66	517404.44	76674.47
67	517409.70	76677.01
68	517421.52	76680.12
69	517435.25	76686.36
70	517441.22	76692.69
71	517444.39	76696.41
72	517395.48	76624.77
73	517394.96	76627.77
74	517392.41	76633.72
75	517379.47	76650.96
76	517370.74	76656.06
77	517358.25	76654.40
78	517294.14	76636.62
79	517296.96	76626.18
80	517303.06	76603.53
81	517308.57	76604.99
82	517309.47	76601.66
83	517306.26	76595.34
84	517305.35	76595.07
85	517295.84	76590.01
86	517298.62	76595.07
87	517292.47	76617.87
88	517290.68	76624.48
89	517217.35	76610.94
90	517197.94	76609.15
91	517177.08	76607.22
92	517170.61	76606.63
93	517117.26	76567.88
94	517117.54	76569.17
95	517117.09	76571.65
96	517122.02	76572.53

97	517122.45	76570.09
98	517123.16	76569.01
99	517139.73	76571.92
100	517156.20	76574.05
101	517156.59	76575.30
102	517156.35	76577.82
103	517161.35	76578.27
104	517161.57	76575.77
105	517162.17	76574.61
106	517179.05	76575.60
107	517195.86	76576.04
108	517196.34	76577.25
109	517196.28	76579.75
110	517198.76	76579.80
111	517201.29	76579.86
112	517201.34	76577.34
113	517201.86	76576.18
114	517219.73	76576.82
115	517237.57	76578.19
116	517237.93	76579.41
117	517237.66	76581.87
118	517242.63	76582.43
119	517242.90	76579.97
120	517243.52	76578.87
121	517261.59	76581.75
122	517268.73	76583.18
123	517273.85	76572.68
124	517260.18	76569.83
125	517251.10	76568.36
126	517239.05	76566.91
127	517226.20	76565.87
128	517202.50	76564.98
129	517192.67	76564.70
130	517180.60	76564.40
131	517169.79	76563.81
132	517157.72	76562.82
133	517147.42	76561.58
134	517136.10	76559.89
135	517125.12	76557.97
136	517111.14	76555.31
137	517105.50	76552.38
138	517103.31	76545.74
139	517105.93	76535.40
140	517110.35	76529.54
141	517117.62	76528.57
142	517130.09	76531.94
143	517136.43	76533.65
144	517150.74	76536.06
145	517160.40	76537.70
146	517172.32	76538.70

147	517194.61	76541.38
148	517206.32	76543.12
149	517217.26	76544.46
150	517226.88	76545.65
151	517240.88	76547.50
152	517261.94	76550.22
153	517278.16	76552.42
154	517282.55	76555.08
155	517283.63	76560.10
156	517281.94	76568.77
157	517278.78	76572.01
158	517290.89	76575.14
159	517295.83	76578.38
160	517311.21	76582.52
161	517333.75	76588.59
162	517353.65	76593.95
163	517355.98	76593.56
164	517365.95	76596.34
165	517367.40	76597.65
166	517368.53	76597.95
167	517390.04	76603.79
168	517397.70	76605.87
169	517409.95	76609.53
170	517427.49	76615.42
171	517430.78	76616.71
172	517447.25	76623.17
173	517449.77	76620.59
174	517453.76	76611.31
175	517454.09	76608.49
176	517453.00	76606.13
177	517450.46	76603.43
178	517432.50	76597.30
179	517411.66	76590.17
180	517391.84	76583.40
181	517386.09	76581.43
182	517386.27	76579.46
183	517370.40	76577.90
184	517356.23	76570.77
185	517351.53	76569.87
186	517336.77	76565.97
187	517298.71	76556.84
188	517293.36	76557.81
189	517290.33	76562.33
190	517288.93	76569.50
191	517063.97	76508.25
192	517091.38	76515.21
193	517111.07	76520.14
194	517133.82	76526.22
195	517137.77	76527.28
196	517150.87	76529.49

197	517161.22	76531.24
198	517177.28	76532.70
199	517197.15	76535.15
200	517205.65	76536.44
201	517220.26	76538.28
202	517229.19	76539.45
203	517247.50	76541.83
204	517252.82	76542.44
205	517258.36	76543.08
206	517280.44	76546.20
207	517287.01	76547.64
208	517288.59	76547.32
209	517289.42	76545.94
210	517292.37	76546.55
211	517295.33	76547.17
212	517295.56	76548.71
213	517296.82	76549.78
214	517316.58	76554.14
215	517339.52	76559.89
216	517352.79	76563.49
217	517361.96	76565.26
218	517385.53	76569.80
219	517406.55	76573.86
220	517433.21	76580.49
221	517455.79	76586.30
222	517282.89	76517.48
223	517256.47	76513.49
224	517233.11	76505.49
225	517210.28	76499.85
226	517185.28	76491.41
227	517459.99	76601.87
228	517462.46	76605.10
229	517461.13	76610.06
230	517459.28	76614.92
231	517457.85	76625.37
232	517458.14	76627.28
233	517459.51	76628.59
234	517475.12	76636.02
235	517484.07	76640.22
236	517492.65	76643.94
237	517502.88	76648.03
238	517515.72	76652.44
239	517522.86	76651.86
240	517524.90	76650.73
241	517525.63	76649.34
242	517525.53	76646.85
243	517527.20	76641.88
244	517528.39	76633.53
245	517516.41	76628.33
246	517527.47	76612.41

247	517525.38	76607.38
248	517522.76	76602.41
249	517519.62	76597.43
250	517523.23	76592.69
251	517520.03	76590.84
252	517505.97	76586.03
253	517504.05	76583.92
254	517502.62	76580.42
255	517500.00	76577.16
256	517492.93	76571.68
257	517494.26	76564.05
258	517531.19	76576.02
259	517528.98	76582.05
260	517526.51	76590.54
261	517532.69	76571.92
262	517526.45	76566.81
263	517531.46	76559.67
265	517513.86	76547.88
266	517489.84	76545.51
267	517455.12	76538.47
268	517441.38	76535.29
269	517416.24	76530.62
270	517408.57	76530.76
271	517389.12	76528.57
272	517371.06	76525.36
273	517356.49	76522.01
274	517310.99	76516.04
275	517303.26	76514.70
276	517293.09	76512.26
277	517270.57	76500.54
278	517238.97	76494.38
279	517232.31	76493.59
280	517211.82	76484.77
281	517201.55	76481.12
282	517180.72	76478.01
283	517142.41	76470.32
284	517130.57	76466.21
285	517110.94	76462.81
286	517105.34	76462.36
287	517106.06	76459.99
288	517111.22	76460.32
289	517131.19	76463.78
290	517143.07	76467.90
291	517181.15	76475.55
292	517202.16	76478.69
293	517212.73	76482.44
294	517232.97	76491.15
295	517239.36	76491.91
296	517271.40	76498.15
297	517293.97	76509.90

298	517303.76	76512.25
299	517311.37	76513.56
300	517356.94	76519.55
301	517371.56	76522.91
302	517389.48	76526.09
303	517408.92	76528.28
304	517416.79	76528.18
305	517441.76	76532.80
306	517455.57	76535.99
307	517490.35	76543.00
308	517513.98	76545.36
309	517532.37	76544.12
310	517534.63	76526.34
311	517523.61	76516.10
312	517524.80	76513.40
313	517560.53	76524.59
314	517542.56	76527.45
315	517536.87	76544.55
316	517560.60	76552.03
317	517573.74	76559.49
318	517574.57	76557.88
319	517584.50	76563.97
320	517587.86	76565.66
321	517591.44	76566.83
322	517598.00	76568.44
323	517605.38	76568.55
324	517607.42	76567.20
325	517608.70	76563.24
326	517608.50	76560.43
327	517608.95	76555.80
328	517610.40	76548.58
329	517611.69	76538.23
330	517535.73	76547.37
331	517534.89	76560.88
332	517531.18	76566.16
333	517536.84	76570.79
334	517536.21	76572.48
335	517532.30	76583.14
336	517527.71	76598.97
337	517530.09	76603.44
338	517532.74	76604.29
339	517539.99	76601.12
340	517543.67	76602.80
341	517546.43	76596.80
342	517549.14	76598.05
343	517558.34	76577.96
344	517552.86	76576.57
345	517565.86	76579.90
346	517571.39	76581.55
347	517574.20	76564.13

348	517572.07	76562.80
349	517572.52	76561.88
350	517584.55	76570.57
351	517590.59	76572.80
352	517596.60	76574.27
353	517609.66	76575.02
354	517612.88	76575.72
355	517615.61	76577.51
356	517621.64	76582.75
357	517627.97	76587.26
358	517632.90	76590.24
359	517646.86	76597.55
360	517649.27	76599.36
361	517650.28	76600.98
362	517651.16	76604.36
363	517650.27	76608.31
364	517648.12	76610.92
365	517644.29	76613.73
366	517639.44	76616.76
367	517635.20	76618.98
368	517615.59	76627.54
369	517603.27	76634.45
370	517592.18	76639.35
371	517591.89	76638.69
372	517585.15	76639.80
373	517564.78	76642.48
374	517563.17	76639.81
375	517570.29	76615.57
376	517588.55	76622.54
377	517564.31	76613.29
378	517552.80	76645.96
379	517543.66	76648.61
380	517533.46	76645.53
381	517533.22	76643.37
382	517536.83	76624.06
383	517535.66	76616.19
384	517534.57	76612.48
385	517535.06	76608.73
386	517537.94	76607.30
387	517541.07	76608.49
388	517547.54	76660.14
389	517547.10	76658.83
390	517551.36	76655.31
391	517559.50	76653.82
392	517565.50	76652.31
393	517571.55	76651.09
394	517576.46	76650.35
395	517576.57	76649.01
396	517580.04	76649.20
397	517579.88	76648.58

398	517584.23	76648.91
399	517584.18	76649.70
400	517594.09	76648.31
401	517603.71	76645.16
402	517608.33	76642.93
403	517618.80	76636.87
404	517631.85	76630.93
405	517638.86	76628.04
406	517653.11	76620.36
407	517657.56	76616.42
408	517659.53	76613.39
409	517661.09	76599.68
410	517658.04	76593.49
411	517656.50	76591.68
412	517657.13	76589.57
413	517645.51	76585.07
414	517640.50	76582.61
415	517633.72	76578.77
416	517623.15	76570.33
417	517620.68	76567.09
418	517619.17	76562.98
419	517616.65	76563.57
420	517615.97	76560.03
421	517616.98	76560.08
422	517616.82	76549.01
423	517618.11	76539.51
424	517620.32	76560.22
425	517624.73	76561.76
426	517630.49	76557.38
427	517630.24	76555.10
428	517641.48	76552.69
429	517641.88	76554.46
430	517660.63	76564.73
431	517663.22	76563.29
432	517662.74	76571.55
433	517660.19	76572.40
434	517673.42	76588.30
435	517675.24	76586.58
436	517683.10	76593.72
437	517681.50	76595.64
438	517689.09	76601.45
439	517690.67	76599.51
440	517698.46	76606.23
441	517696.90	76608.19
442	517718.20	76623.81
443	517719.93	76621.98
444	517728.92	76632.87
445	517726.83	76634.26
446	517738.98	76657.37
447	517741.17	76656.17

448	517747.81	76667.73
449	517745.68	76669.05
450	517752.54	76679.28
451	517754.73	76678.06
452	517761.02	76692.09
453	517758.86	76693.38
454	517764.89	76701.24
455	517767.05	76699.95
456	517781.17	76731.37
457	517778.89	76732.39
458	517783.83	76742.97
459	517786.09	76741.91
460	517787.27	76744.46
461	517797.86	76771.49
462	517800.64	76778.97
463	517798.31	76779.87
464	517811.29	76812.34
465	517813.65	76811.51
466	517823.92	76845.69
467	517821.47	76846.22
468	517833.44	76867.18
469	517844.68	76896.50
470	517795.20	76831.43
471	517783.20	76816.73
472	517777.11	76809.21
473	517752.54	76773.60
474	517754.17	76772.47
475	517748.71	76764.68
476	517742.34	76756.53
477	517737.84	76750.05
478	517730.95	76740.03
479	517725.73	76732.60
480	517722.17	76735.29
481	517647.62	76656.26
482	517647.23	76656.18
483	517647.95	76652.20
484	517648.74	76652.35
485	517646.75	76650.37
486	517646.81	76647.68
487	517644.88	76647.45
488	517644.55	76643.85
489	517643.13	76640.30
490	517643.01	76630.29
491	517684.39	76666.46
492	517690.52	76660.17
493	517734.35	76704.90
494	517739.41	76700.71
495	517740.29	76693.13
496	517734.98	76675.18
497	517724.38	76655.60

498	517714.13	76638.44
499	517699.85	76627.95
500	517687.84	76619.90
501	517671.02	76608.74
502	517635.09	76650.86
503	517637.33	76649.18
504	517635.22	76645.67
505	517632.01	76643.74
506	517632.58	76647.36
507	517620.72	76649.20
508	517635.31	76679.94
509	517610.32	76673.65
510	517592.32	76669.13
511	517582.65	76666.82
512	517574.06	76664.93
513	517564.27	76663.02
514	517535.57	76668.21
515	517538.72	76668.79
516	517551.02	76670.78
517	517552.23	76670.27
518	517561.96	76672.05
519	517569.62	76673.52
520	517577.56	76675.20
521	517592.85	76678.75
522	517598.74	76680.22
523	517609.63	76682.96
524	517635.81	76689.57
525	517636.53	76691.74
526	517627.80	76694.31
527	517619.32	76693.99
528	517617.17	76698.91
529	517628.34	76698.33
530	517636.85	76699.41
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532	517641.89	76744.39
533	517638.98	76748.59
534	517631.99	76745.01
535	517624.86	76742.16
536	517595.70	76731.77
537	517582.71	76727.55
538	517572.57	76723.94
539	517568.84	76722.29
540	517563.96	76719.50
541	517559.16	76715.88
542	517551.21	76707.08
543	517546.20	76698.02
544	517543.58	76691.77
545	517539.20	76680.22
546	517558.76	76683.86
547	517579.79	76687.82

548	517591.01	76690.06
549	517596.66	76691.13
550	517597.33	76688.22
551	517583.42	76685.44
552	517560.54	76681.00
553	517560.07	76681.16
554	517551.62	76679.75
555	517542.51	76677.34
556	517542.56	76677.09
557	517537.68	76676.20
558	517535.95	76671.64
559	517538.09	76672.03
560	517534.95	76671.45
561	517524.35	76664.35
562	517527.99	76667.59
563	517529.34	76671.17
564	517533.66	76682.55
565	517536.03	76688.78
566	517540.14	76699.76
567	517540.70	76701.01
568	517542.61	76705.07
569	517547.17	76712.28
570	517553.74	76719.52
571	517556.74	76722.13
572	517563.45	76726.62
573	517568.30	76729.02
574	517574.90	76731.41
575	517597.45	76738.70
576	517615.23	76744.98
577	517614.44	76746.39
578	517629.60	76750.75
579	517635.93	76754.01
580	517638.21	76755.40
581	517643.57	76759.19
582	517647.46	76762.45
583	517653.83	76769.05
584	517658.97	76775.81
585	517663.93	76784.49
586	517667.15	76791.44
587	517662.55	76792.91
588	517651.99	76785.19
589	517630.91	76776.55
590	517613.90	76769.50
591	517607.04	76766.35
592	517605.61	76769.70
593	517589.61	76761.97
594	517567.37	76752.83
595	517534.40	76741.68
596	517563.15	76761.77
597	517618.78	76794.56

598	517612.35	76772.72
599	517631.67	76780.70
600	517650.26	76788.27
601	517660.99	76796.11
602	517670.54	76798.79
603	517675.03	76808.49
604	517689.03	76838.77
605	517687.57	76842.75
606	517683.94	76844.43
607	517686.46	76849.87
608	517695.22	76856.84
609	517703.21	76853.15
610	517687.77	76821.74
611	517678.15	76800.95
612	517675.24	76794.66
613	517667.92	76779.00
614	517663.28	76771.21
615	517655.51	76761.61
616	517649.98	76756.38
617	517645.97	76753.12
618	517646.97	76751.69
619	517644.58	76692.35
620	517645.77	76692.20
621	517653.05	76694.20
622	517660.39	76696.82
623	517667.91	76700.24
624	517673.66	76703.57
625	517677.47	76705.96
626	517683.77	76710.59
627	517688.62	76714.71
628	517693.71	76719.51
629	517702.33	76728.82
630	517713.51	76742.03
631	517713.19	76744.04
632	517702.66	76752.28
633	517686.42	76761.20
634	517716.61	76748.35
635	517718.65	76748.50
636	517731.80	76766.21
637	517756.04	76799.72
638	517763.51	76809.85
639	517782.82	76841.87
640	517785.05	76850.36
641	517783.17	76868.45
642	517782.15	76885.21
643	517525.13	76755.54
644	517513.02	76748.01
645	517501.58	76742.14
646	517485.59	76736.69
647	517467.60	76814.97

648	517473.31	76803.89
649	517479.28	76792.30
650	517482.47	76786.72
651	517484.63	76783.46
652	517493.11	76772.46
653	517504.58	76758.32
654	517510.23	76757.07
655	517550.94	76781.85
656	517590.11	76806.93
657	517628.29	76833.70
658	517655.73	76854.90
659	517677.79	76873.64
660	517697.83	76891.67