

SEZNAM SOUŘADNIC PODROBNÝCH BODŮ

Zakázka č.: 2019-M-02-305-17

Morava, Kostelany, řkm 139,740 – 142,550 oprava nátrží – projektová dokumentace

Dokumentace skutečného stavu

Objednatel: CENTROPROJEKT GROUP a.s., Štefánikova 167, 760 01 Zlín

Seznam souřadnic v S- JTSK

č.b.	Y	X	Z	POPIS
1	543014.38	1184999.33	176.14	hrana,profil
2	543014.61	1185008.68	176.16	hrana,profil
3	543015.37	1185017.31	176.06	hrana,profil
4	543015.31	1185026.25	176.03	hrana,profil
5	543016.36	1185035.92	175.94	hrana,profil
6	543016.75	1185045.11	175.97	hrana,profil
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8	543017.88	1185061.67	176.09	hrana,profil
9	543019.48	1185080.95	176.10	hrana,profil
10	543020.34	1185089.22	176.19	hrana,profil
11	543021.48	1185095.86	176.24	hrana,profil
12	543023.59	1185105.46	176.40	hrana,profil
13	543011.50	1184881.56	176.24	hrana,profil
14	543010.95	1184872.02	176.25	hrana,profil
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22	543011.83	1184797.52	176.32	hrana,profil
23	543012.10	1184787.94	176.28	hrana,profil
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30	542995.91	1184479.76	176.29	hrana,profil
31	542992.37	1184463.46	176.32	hrana,profil

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33	542987.69	1184446.93	176.32	hrana,profil
34	542985.05	1184438.96	176.28	hrana,profil
35	542982.08	1184430.32	176.27	hrana,profil
36	542921.11	1184247.83	176.46	hrana,profil
37	542919.49	1184242.44	176.43	hrana,profil
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41	542910.54	1184209.35	176.52	hrana,profil
42	542908.05	1184200.38	176.57	hrana,profil
43	542906.13	1184191.15	176.54	hrana,profil
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51	542315.47	1183488.98	176.81	hrana,profil
52	542307.83	1183487.40	176.75	hrana,profil
53	542298.82	1183486.46	176.75	hrana,profil
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122	542926.86	1183863.95	177.43	hrana,profil
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165	542920.82	1184187.33	171.93	dno,profil
166	542921.59	1184196.77	172.28	dno,profil
167	542923.27	1184205.60	172.55	dno,profil
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173	542309.75	1183474.93	171.74	dno,profil
174	542299.87	1183473.31	171.87	dno,profil
175	542179.25	1183487.76	171.63	dno,profil
176	542174.44	1183489.67	171.29	dno,profil
177	542167.37	1183492.76	171.94	dno,profil
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183	542631.47	1183684.58	171.19	dno,profil
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195	542882.00	1183829.61	171.75	dno,profil
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209	543029.87	1185095.31	174.16	hrana
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211	543027.16	1185079.77	174.26	hrana
212	543025.77	1185070.20	174.30	hrana
213	543024.82	1185061.30	174.47	hrana
214	543024.29	1185053.48	174.36	hrana
215	543023.46	1185044.28	174.37	hrana

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217	543022.49	1185025.59	174.45	hrana
218	543022.11	1185016.77	174.39	hrana
219	543021.58	1185008.06	174.36	hrana
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221	543018.49	1185071.42	176.23	hrana
222	543018.74	1184881.43	174.45	hrana
223	543018.73	1184872.25	174.39	hrana
224	543018.71	1184862.60	174.35	hrana
225	543018.90	1184854.16	174.33	hrana
226	543018.79	1184844.68	174.39	hrana
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229	543019.42	1184816.12	174.45	hrana
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231	543020.13	1184796.62	174.35	hrana
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234	543020.91	1184770.36	174.43	hrana
235	543021.07	1184760.70	174.45	hrana
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239	543008.62	1184503.82	174.30	hrana
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244	542998.89	1184461.71	174.15	hrana
245	542996.84	1184453.40	174.17	hrana
246	542994.94	1184444.94	174.21	hrana
247	542992.28	1184436.71	174.18	hrana
248	542989.81	1184427.07	174.24	hrana
249	542902.04	1184171.64	176.52	hrana
250	542929.09	1184245.76	174.51	hrana
251	542926.94	1184239.90	174.43	hrana
252	542924.94	1184232.17	174.37	hrana
253	542922.88	1184224.18	174.42	hrana
254	542921.33	1184215.46	174.32	hrana
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256	542917.40	1184198.09	174.53	hrana
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263	542345.03	1183486.94	174.52	hrana
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265	542326.29	1183482.59	174.49	hrana
266	542317.00	1183480.87	174.55	hrana
267	542308.88	1183479.79	174.58	hrana
268	542299.81	1183478.21	174.53	hrana
269	542290.67	1183476.87	174.57	hrana
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271	542273.51	1183475.90	174.44	hrana
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281	542120.22	1183515.00	174.45	hrana
282	542111.54	1183517.98	174.53	hrana
283	542103.20	1183520.10	174.46	hrana
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287	542681.29	1183733.22	174.31	hrana
288	542676.54	1183729.43	174.31	hrana
289	542669.59	1183723.71	174.42	hrana
290	542662.93	1183717.99	174.28	hrana
291	542655.69	1183711.82	174.27	hrana
292	542648.86	1183706.24	174.22	hrana
293	542642.04	1183699.74	174.10	hrana
294	542635.04	1183694.35	174.28	hrana
295	542628.59	1183688.88	174.44	hrana
296	542621.54	1183682.59	174.33	hrana
297	542614.86	1183677.10	174.28	hrana
298	542608.14	1183671.71	174.34	hrana
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306	542774.29	1183816.26	174.31	hrana
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322	542863.94	1183930.79	174.22	hrana
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340	542928.80	1183895.06	174.48	hrana
341	542924.92	1183886.72	174.45	hrana
342	542920.42	1183878.69	174.52	hrana
343	542916.03	1183869.67	174.48	hrana
344	542913.41	1183865.71	174.33	hrana
345	542908.61	1183857.63	174.54	hrana
346	542903.88	1183849.74	174.65	hrana
347	542898.12	1183842.01	174.58	hrana
348	542892.99	1183834.22	174.69	hrana
349	542886.64	1183826.45	174.71	hrana
350	542880.24	1183818.07	174.69	hrana
351	542873.16	1183810.76	174.60	hrana
352	542866.08	1183803.13	174.65	hrana
353	543090.47	1184547.39	174.34	hrana

354	543089.51	1184536.17	174.26	hrana
355	543088.44	1184528.93	174.25	hrana
356	543087.79	1184522.25	174.18	hrana
357	543087.13	1184513.43	174.44	hrana
358	543086.39	1184503.49	174.45	hrana
359	543084.95	1184494.53	174.53	hrana
360	543082.41	1184484.96	174.40	hrana
361	543080.49	1184476.34	174.40	hrana
362	543078.17	1184467.64	174.39	hrana
363	543075.03	1184458.69	174.30	hrana
364	543097.21	1184753.58	174.27	hrana
365	543097.40	1184748.70	174.30	hrana
366	543097.30	1184742.26	174.27	hrana
367	543094.20	1184875.43	174.31	hrana
368	543095.36	1184866.99	174.29	hrana
369	543095.69	1184859.11	174.15	hrana
370	543095.86	1184849.07	174.26	hrana
371	543096.04	1184839.05	174.33	hrana
372	543096.25	1184829.18	174.10	hrana
373	543095.21	1184824.78	174.10	hrana
374	543018.44	1184999.23	174.43	pata
375	543018.66	1185008.12	174.63	pata
376	543019.30	1185017.17	174.48	pata
377	543019.82	1185025.85	174.50	pata
378	543020.51	1185034.89	174.41	pata
379	543020.72	1185044.64	174.48	pata
380	543021.37	1185053.91	174.55	pata
381	543021.96	1185061.74	174.64	pata
382	543022.86	1185070.75	174.49	pata
383	543024.36	1185080.75	174.49	pata
384	543025.75	1185089.89	174.53	pata
385	543027.19	1185096.13	174.43	pata
386	543028.60	1185105.24	174.56	pata
387	543015.47	1184881.54	174.74	pata
388	543015.66	1184872.22	174.74	pata
389	543015.72	1184862.64	174.61	pata
390	543015.73	1184854.61	174.61	pata
391	543016.06	1184844.57	174.54	pata
392	543016.03	1184835.10	174.68	pata
393	543016.55	1184825.42	174.62	pata
394	543016.69	1184815.95	174.56	pata
395	543017.15	1184806.51	174.56	pata
396	543017.44	1184796.52	174.50	pata
397	543017.68	1184786.93	174.48	pata
398	543017.81	1184779.04	174.60	pata
399	543017.86	1184770.55	174.53	pata

400	543017.96	1184760.75	174.53	pata
401	543018.13	1184751.57	174.55	pata
402	542986.87	1184428.16	174.37	pata
403	542989.72	1184437.74	174.41	pata
404	542992.26	1184445.92	174.44	pata
405	542994.58	1184454.06	174.41	pata
406	542996.68	1184462.44	174.44	pata
407	542998.64	1184470.83	174.45	pata
408	543000.49	1184478.81	174.48	pata
409	543002.34	1184486.92	174.65	pata
410	543004.25	1184494.73	174.55	pata
411	543005.63	1184504.49	174.53	pata
412	542926.12	1184246.55	174.58	pata
413	542924.29	1184240.70	174.60	pata
414	542922.16	1184232.60	174.45	pata
415	542920.02	1184225.04	174.53	pata
416	542918.32	1184216.07	174.51	pata
417	542916.43	1184207.52	174.54	pata
418	542914.48	1184198.84	174.67	pata
419	542912.84	1184189.40	174.53	pata
420	542910.91	1184180.17	174.60	pata
421	542909.45	1184171.33	174.52	pata
422	542365.84	1183499.48	174.58	pata
423	542359.60	1183496.48	174.56	pata
424	542352.04	1183493.45	174.53	pata
425	542343.89	1183490.28	174.60	pata
426	542334.73	1183487.50	174.81	pata
427	542325.78	1183485.05	174.83	pata
428	542316.69	1183483.30	174.79	pata
429	542308.47	1183482.25	174.82	pata
430	542299.58	1183481.21	174.74	pata
431	542290.39	1183480.36	174.70	pata
432	542280.80	1183479.75	174.73	pata
433	542272.96	1183479.48	174.71	pata
434	542078.71	1183529.85	174.81	pata
435	542087.26	1183527.60	174.76	pata
436	542095.60	1183525.54	174.65	pata
437	542104.19	1183523.22	174.71	pata
438	542112.28	1183520.95	174.74	pata
439	542121.25	1183518.02	174.62	pata
440	542130.01	1183515.03	174.64	pata
441	542137.94	1183512.48	174.67	pata
442	542144.62	1183510.01	174.67	pata
443	542153.00	1183507.28	174.70	pata
444	542161.78	1183503.80	174.68	pata
445	542170.06	1183500.28	174.60	pata

446	542178.43	1183497.03	174.55	pata
447	542183.00	1183495.90	174.62	pata
448	542679.09	1183735.66	174.43	pata
449	542674.88	1183731.94	174.41	pata
450	542667.93	1183725.85	174.49	pata
451	542661.17	1183719.93	174.45	pata
452	542653.82	1183713.72	174.42	pata
453	542647.31	1183708.42	174.43	pata
454	542640.24	1183701.90	174.31	pata
455	542633.38	1183696.48	174.38	pata
456	542626.73	1183690.96	174.52	pata
457	542619.80	1183684.88	174.45	pata
458	542613.42	1183679.36	174.40	pata
459	542606.53	1183673.73	174.44	pata
460	542599.19	1183667.62	174.59	pata
461	542591.66	1183662.35	174.73	pata
462	542584.24	1183656.50	174.65	pata
463	542581.85	1183654.75	174.70	pata
464	542711.67	1183764.88	174.51	pata
465	542706.69	1183760.65	174.54	pata
466	542702.91	1183756.99	174.50	pata
467	542772.22	1183818.78	174.52	pata
468	542766.02	1183813.09	174.43	pata
469	542758.51	1183806.33	174.44	pata
470	542752.41	1183800.88	174.53	pata
471	542746.16	1183795.35	174.51	pata
472	542739.23	1183789.64	174.54	pata
473	542732.51	1183783.58	174.55	pata
474	542726.61	1183777.87	174.45	pata
475	542794.43	1183838.25	174.50	pata
476	542800.97	1183844.64	174.50	pata
477	542807.64	1183851.80	174.47	pata
478	542813.89	1183858.23	174.42	pata
479	542819.78	1183864.96	174.47	pata
480	542824.48	1183870.14	174.45	pata
481	542830.05	1183877.11	174.51	pata
482	542835.28	1183883.85	174.44	pata
483	542839.96	1183890.57	174.45	pata
484	542844.36	1183898.23	174.55	pata
485	542849.71	1183906.51	174.44	pata
486	542853.86	1183914.95	174.47	pata
487	542858.09	1183923.12	174.36	pata
488	542861.83	1183931.93	174.45	pata
489	542865.46	1183940.71	174.46	pata
490	542869.31	1183949.42	174.44	pata
491	542872.31	1183958.09	174.50	pata

492	542874.78	1183965.56	174.40	pata
493	542877.02	1183974.33	174.35	pata
494	542879.08	1183983.25	174.38	pata
495	542880.02	1183990.81	174.55	pata
496	542906.96	1183831.96	177.53	pata
497	542907.87	1183835.06	177.27	pata
498	542912.03	1183843.95	176.51	pata
499	542915.55	1183853.26	175.65	pata
500	542920.99	1183866.79	174.85	pata
501	542924.51	1183877.12	174.60	pata
502	542928.00	1183885.21	174.58	pata
503	542931.86	1183893.73	174.62	pata
504	542916.26	1183864.77	174.68	pata
505	542910.77	1183856.01	174.69	pata
506	542906.30	1183848.06	174.75	pata
507	542900.88	1183840.09	174.75	pata
508	542895.59	1183832.50	174.79	pata
509	542889.62	1183824.30	174.80	pata
510	542883.01	1183815.62	174.83	pata
511	542876.01	1183807.94	174.77	pata
512	542868.88	1183800.45	174.74	pata
513	543078.21	1184457.98	174.47	pata
514	543080.88	1184467.35	174.57	pata
515	543083.11	1184475.78	174.61	pata
516	543084.94	1184484.16	174.67	pata
517	543087.11	1184494.15	174.73	pata
518	543088.86	1184503.39	174.66	pata
519	543089.81	1184513.22	174.47	pata
520	543090.86	1184522.29	174.34	pata
521	543091.64	1184528.39	174.39	pata
522	543092.52	1184536.19	174.44	pata
523	543093.82	1184547.06	174.50	pata
524	543099.99	1184753.72	174.59	pata
525	543099.95	1184748.99	174.48	pata
526	543099.97	1184742.29	174.45	pata
527	543097.83	1184876.24	174.28	pata
528	543098.23	1184867.24	174.37	pata
529	543098.47	1184859.52	174.32	pata
530	543098.56	1184849.12	174.36	pata
531	543098.95	1184839.21	174.25	pata
532	543098.78	1184829.24	174.20	pata
533	543098.69	1184824.50	174.20	pata
534	543021.89	1184999.00	173.56	voda
535	543021.91	1185008.01	173.60	voda
536	543022.44	1185016.78	173.65	voda
537	543023.20	1185025.42	173.72	voda

538	543024.00	1185034.42	173.61	voda
539	543023.85	1185044.36	173.63	voda
540	543024.69	1185053.55	173.69	voda
541	543025.24	1185061.27	173.58	voda
542	543026.13	1185070.26	173.74	voda
543	543027.47	1185079.67	173.71	voda
544	543029.22	1185089.20	173.56	voda
545	543030.28	1185095.25	173.56	voda
546	543031.78	1185104.25	173.67	voda
547	543022.34	1184998.97	173.14	dno
548	543022.36	1185007.98	173.18	dno
549	543022.89	1185016.75	173.23	dno
550	543023.65	1185025.39	173.30	dno
551	543024.45	1185034.39	173.19	dno
552	543024.30	1185044.33	173.21	dno
553	543025.14	1185053.52	173.27	dno
554	543025.69	1185061.24	173.16	dno
555	543026.58	1185070.23	173.32	dno
556	543027.92	1185079.64	173.29	dno
557	543029.67	1185089.17	173.14	dno
558	543030.73	1185095.22	173.14	dno
559	543032.23	1185104.22	173.25	dno
560	543019.16	1184881.39	173.71	voda
561	543019.03	1184872.28	173.80	voda
562	543019.09	1184862.50	173.68	voda
563	543019.21	1184854.19	173.66	voda
564	543019.19	1184844.57	173.68	voda
565	543019.17	1184834.90	173.55	voda
566	543019.50	1184825.49	173.60	voda
567	543019.80	1184816.07	173.64	voda
568	543020.25	1184806.60	173.62	voda
569	543020.68	1184796.57	173.86	voda
570	543020.74	1184787.16	173.59	voda
571	543020.91	1184779.11	173.68	voda
572	543021.35	1184770.37	173.52	voda
573	543021.38	1184760.67	173.70	voda
574	543021.79	1184751.46	173.89	voda
575	543008.93	1184503.71	173.70	voda
576	543007.12	1184494.05	173.67	voda
577	543005.11	1184486.04	173.66	voda
578	543003.37	1184478.22	173.64	voda
579	543001.67	1184470.36	173.65	voda
580	542999.26	1184461.66	173.57	voda
581	542997.32	1184453.34	173.59	voda
582	542995.47	1184444.77	173.61	voda
583	542992.97	1184436.55	173.50	voda

584	542990.27	1184426.85	173.74	voda
585	542929.87	1184245.48	173.92	voda
586	542927.42	1184239.69	173.75	voda
587	542925.48	1184231.92	173.73	voda
588	542923.79	1184224.07	173.83	voda
589	542921.75	1184215.30	173.69	voda
590	542919.62	1184206.93	173.64	voda
591	542917.74	1184197.94	173.67	voda
592	542916.20	1184188.66	173.74	voda
593	542914.64	1184179.45	173.71	voda
594	542913.83	1184170.92	173.69	voda
595	542367.74	1183495.60	173.83	voda
596	542361.19	1183492.90	173.55	voda
597	542353.61	1183489.65	173.62	voda
598	542345.16	1183486.69	173.59	voda
599	542335.23	1183484.30	173.66	voda
600	542326.44	1183481.62	173.72	voda
601	542317.39	1183479.58	173.76	voda
602	542308.93	1183479.35	173.77	voda
603	542299.91	1183477.67	173.65	voda
604	542290.63	1183476.51	173.76	voda
605	542281.41	1183475.68	173.52	voda
606	542273.51	1183475.15	173.63	voda
607	542181.66	1183492.13	173.64	voda
608	542177.22	1183493.82	173.50	voda
609	542168.60	1183496.77	173.50	voda
610	542160.18	1183500.15	173.60	voda
611	542151.74	1183503.74	173.69	voda
612	542143.80	1183506.44	173.76	voda
613	542137.08	1183509.24	173.69	voda
614	542128.92	1183511.41	173.60	voda
615	542120.08	1183514.36	173.70	voda
616	542111.19	1183517.31	173.88	voda
617	542103.02	1183519.45	173.57	voda
618	542094.84	1183521.39	173.78	voda
619	542086.14	1183523.68	173.79	voda
620	542077.96	1183525.53	173.71	voda
621	542681.69	1183732.74	173.64	voda
622	542676.83	1183729.08	173.50	voda
623	542670.03	1183723.27	173.58	voda
624	542663.29	1183717.50	173.44	voda
625	542655.91	1183711.40	173.52	voda
626	542649.09	1183705.95	173.55	voda
627	542642.46	1183699.42	173.46	voda
628	542635.23	1183693.96	173.48	voda
629	542629.10	1183688.16	173.71	voda

630	542621.80	1183682.34	173.55	voda
631	542615.20	1183676.69	173.46	voda
632	542608.46	1183671.39	173.56	voda
633	542601.13	1183665.28	173.57	voda
634	542594.00	1183659.64	173.69	voda
635	542586.80	1183653.80	173.67	voda
636	542584.79	1183651.28	173.77	voda
637	542713.95	1183762.56	173.85	voda
638	542708.65	1183758.26	173.66	voda
639	542705.35	1183754.33	173.67	voda
640	542774.52	1183815.94	173.68	voda
641	542768.40	1183810.35	173.67	voda
642	542760.96	1183803.76	173.64	voda
643	542754.45	1183798.49	173.63	voda
644	542748.14	1183792.98	173.66	voda
645	542741.38	1183787.00	173.61	voda
646	542734.59	1183781.43	173.64	voda
647	542729.17	1183775.37	173.69	voda
648	542883.51	1183990.24	173.80	voda
649	542881.91	1183982.31	173.71	voda
650	542880.17	1183973.71	173.58	voda
651	542877.47	1183964.55	173.53	voda
652	542875.27	1183956.97	173.82	voda
653	542871.94	1183948.54	173.64	voda
654	542867.96	1183939.18	173.69	voda
655	542864.24	1183930.74	173.61	voda
656	542860.84	1183921.80	173.58	voda
657	542856.44	1183913.65	173.61	voda
658	542852.80	1183904.76	173.62	voda
659	542847.41	1183896.60	173.81	voda
660	542842.63	1183888.77	173.70	voda
661	542837.51	1183882.07	173.59	voda
662	542832.90	1183874.75	173.82	voda
663	542827.07	1183867.84	173.48	voda
664	542822.36	1183862.38	173.64	voda
665	542816.21	1183856.12	173.56	voda
666	542810.29	1183849.50	173.82	voda
667	542803.46	1183842.64	173.58	voda
668	542796.68	1183835.90	173.65	voda
669	542928.52	1183895.26	173.76	voda
670	542924.69	1183886.83	173.76	voda
671	542920.24	1183878.94	173.77	voda
672	542915.82	1183869.84	173.76	voda
673	542913.32	1183865.85	173.72	voda
674	542908.34	1183857.79	173.84	voda
675	542903.52	1183849.92	173.83	voda

676	542897.88	1183842.18	173.81	voda
677	542892.66	1183834.49	173.83	voda
678	542886.17	1183826.89	173.74	voda
679	542880.00	1183818.29	173.86	voda
680	542872.99	1183810.96	173.77	voda
681	542865.87	1183803.22	173.77	voda
682	543089.89	1184547.64	173.84	voda
683	543089.06	1184536.23	173.76	voda
684	543087.55	1184529.12	173.77	voda
685	543087.23	1184522.37	173.64	voda
686	543086.90	1184513.53	173.78	voda
687	543086.12	1184503.54	173.81	voda
688	543084.57	1184494.51	173.82	voda
689	543082.29	1184484.96	173.83	voda
690	543080.11	1184476.44	173.84	voda
691	543077.73	1184467.80	173.83	voda
692	543074.57	1184458.86	173.85	voda
693	543096.64	1184753.58	173.84	voda
694	543096.79	1184748.77	173.73	voda
695	543096.68	1184742.34	173.82	voda
696	543093.34	1184875.41	173.91	voda
697	543095.02	1184867.12	173.82	voda
698	543095.28	1184859.08	173.73	voda
699	543095.37	1184849.16	173.82	voda
700	543095.68	1184839.05	173.83	voda
701	543095.91	1184829.34	173.80	voda
702	543094.87	1184824.86	173.86	voda
703	543037.12	1185100.45	172.12	dno
704	543036.62	1185098.10	172.12	dno
705	543035.92	1185094.61	172.06	dno
706	543035.26	1185092.11	172.08	dno
707	543034.57	1185090.17	172.15	dno
708	543033.61	1185086.56	172.17	dno
709	543033.27	1185084.55	172.15	dno
710	543032.88	1185082.53	172.26	dno
711	543032.50	1185080.48	172.15	dno
712	543032.04	1185078.62	172.19	dno
713	543031.50	1185076.60	172.20	dno
714	543030.98	1185074.63	172.21	dno
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717	543029.91	1185066.56	172.21	dno
718	543029.62	1185064.53	172.20	dno
719	543029.71	1185063.26	172.17	dno
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721	543029.74	1185058.58	172.17	dno

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1103	542860.87	1183912.11	172.19	dno
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1106	542856.69	1183904.73	172.47	dno
1107	542855.34	1183902.21	172.48	dno
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1122	542826.89	1183861.91	172.36	dno
1123	542825.02	1183859.55	172.33	dno
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1254	543087.92	1184870.39	171.23	dno
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1261	543029.74	1185060.94	172.19	profil
1262	543029.43	1185053.56	172.19	profil
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1265	543027.00	1185016.52	172.16	profil
1266	543026.65	1184999.22	172.07	profil
1267	543023.45	1184881.03	172.13	profil
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1272	543023.83	1184834.64	172.10	profil
1273	543024.05	1184825.89	172.14	profil

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1302	542085.96	1183518.58	171.81	profil
1303	542077.53	1183520.23	170.86	profil
1304	542683.43	1183729.33	171.61	profil
1305	542678.94	1183725.58	171.38	profil
1306	542658.46	1183707.56	171.06	profil
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1313	542610.78	1183668.09	171.62	profil
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1322	542763.45	1183800.58	171.67	profil
1323	542751.13	1183789.50	171.29	profil
1324	542744.34	1183783.63	171.15	profil
1325	542737.67	1183777.76	171.30	profil
1326	542887.17	1183989.08	172.24	profil
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1328	542883.55	1183972.71	172.31	profil
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1336	542825.19	1183859.77	172.33	profil
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1338	542814.06	1183845.74	172.15	profil
1339	542808.09	1183838.23	172.05	profil
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1344	542904.02	1183860.55	171.57	profil
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1346	542894.09	1183844.76	172.11	profil
1347	542902.49	1183826.56	177.53	profil
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1351	543082.02	1184522.26	172.32	profil
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1354	543077.38	1184485.00	172.15	profil
1355	543075.83	1184477.09	172.32	profil
1356	543070.04	1184460.45	171.54	profil
1357	543091.96	1184742.56	172.02	profil
1358	543087.18	1184874.42	171.19	profil
1359	543090.43	1184849.41	171.69	profil

Ověřil: Ing. Michal Vaculík

Číslo položky ČUZK: 2453/09

Datum ověření: viz viditelný elektronický podpis ÚOZI

Číslo ověření: 434/2017

Náležitostmi a přesností odpovídá právním předpisům a podmínkám písemně dohodnutým s objednatelem