

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)

na odseku glavne ceste (GC) Mengez - žele - Vodice

III. ETAPA: KM 11.3+80 - KM 13.2+00 z začasno navezavo na obstoječe stanje na vzhodni strani

## PODATKI QS

### # ŽELE\_VODICE GLAVNA TRASA

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*!ŠT	TIP	Z.ŠT.E.	ZAČ_STAC	ZAČ_R	VZHOD	ZAČ.TOČ.	SEVER	ZAČ_SM_KOT	1	*
*!	A		DOLŽINA	KON_R	VZHOD	KON.TOČ.	SEVER	SPREM_KOTA	2	*
*!			KON_STAC		VZHOD	PRE.TAN.	SEVER	KON_SM_KOT	3	*
*!					VZHOD	CEN.TOČ.	SEVER	TANGENTA1	4	*
*!					VZHOD	SRE.TOČ.	SEVER	TANGENTA2	5	*

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1	PREMA 1		8486.705	NESK	466021.216432	116136.030359	343d31'2"	1		
			149.818297	NESK	465978.709115	116279.691941		2		
			8636.523					3		
								4		
								5		

\*

2	PREHODNICA 1		8636.523	NESK	465978.709115	116279.691941	343d31'2"	1		
	253.218		85.492145	-750.000085	465952.903573	116361.183479	3d15'56"	2		
			8722.015		465962.535479	116334.353833	340d15'6"	3		
					465247.013771	116107.767389	57.004	4		
							28.506	5		

\*

3	KROZNI_LOK 1		8722.015	-750.000117	465952.903573	116361.183479	340d15'6"	1		
			346.753989	-750.000117	465765.759165	116649.434563	26d29'24"	2		
			9068.769		465893.255220	116527.333775	313d45'42"	3		
					465247.013751	116107.767348	17 6.533	4		
					465876.064653	116516.172954	176.533	5		

\*

4	PREHODNICA 2		9068.769	-750.000085	465765.759165	116649.434563	313d45'42"	1		
	251.965		84.648164	NESK	465702.474386	116705.633498	3d14'0"	2		
			9153.418		465745.374703	116668.956413	310d31'42"	3		
					465247.013775	116107.767370	28.225	4		
							56.442	5		

\*

5	PREMA 2		9153.418	NESK	465702.474386	116705.633498	310d31'42"	1		
			111.132149	NESK	465618.004585	116777.849890		2		
			9264.550					3		
								4		
								5		

\*

6	PREHODNICA 3		9264.550	NESK	465618.004585	116777.849890	310d31'42"	1		
	293.007		85.852995	-1000.000000	465551.962920	116832.695383	2d27'34"	2		
			9350.403		465574.496710	116815.046400	308d4'8"	3		
					464935.354777	116045.425164	57.241	4		
							28.623	5		

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*							
7	KROZNI_LOK 2	9350.403	-999.999842	465551.962920	116832.695383	308d4'8"	1
		209.932888	-999.999842	465374.362636	116943.908394	12d1'42"	2
		9560.336		465469.021128	116897.657310	296d2'26"	3
				464935.354833	116045.425321	105.354	4
				465466.083870	116892.966691	105.354	5
*							
8	PREHODNICA 4	9560.336	-1000.000000	465374.362636	116943.908394	296d2'26"	1
	287.652	82.743432	NESK	465299.051292	116978.166757	2d22'14"	2
		9643.079		465349.577401	116956.018709	293d40'13"	3
				464935.354727	116045.425197	27.586	4
						55.167	5
*							
9	PREMA 3	9643.079	NESK	465299.051292	116978.166757	293d40'13"	1
		155.770273	NESK	465156.385705	117040.704012		2
		9798.849					3
							4
							5
*							
10	PREHODNICA 5	9798.849	NESK	465156.385705	117040.704012	293d40'13"	1
	193.994	83.630020	-450.000000	465078.818133	117071.879095	5d19'27"	2
		9882.479		465105.299680	117063.097504	288d20'46"	3
				464937.177621	116644.751520	55.779	4
						27.900	5
*							
11	KROZNI_LOK 3	9882.479	-450.000520	465078.818133	117071.879095	288d20'46"	1
		63.136400	-450.000520	465017.695415	117087.489463	8d2'20"	2
		9945.616		465048.805219	117081.831727	280d18'26"	3
				464937.177482	116644.751018	31.620	4
				465048.530659	117080.756681	31.620	5
*							
12	PREHODNICA 6	9945.616	-450.000000	465017.695415	117087.489463	280d18'26"	1
	196.433	85.746160	NESK	464932.563630	117097.441998	5d27'32"	2
		10031.362		464989.550284	117092.608031	274d50'55"	3
				464937.177607	116644.751524	28.607	4
						57.191	5
*							
13	PREHODNICA 7	10031.362	NESK	464932.563630	117097.441998	274d50'55"	1
	196.433	85.746159	+450.000000	464847.431846	117107.394534	5d27'32"	2
		10117.108		464875.576977	117102.275966	280d18'26"	3
				464927.949659	117550.132472	57.191	4
						28.607	5
*							
14	KROZNI_LOK 4	10117.108	+449.999991	464847.431846	117107.394534	280d18'26"	1
		246.643745	+449.999991	464628.531443	117214.202816	31d24'13"	2
		10363.752		464722.968578	117130.029841	311d42'40"	3
				464927.949651	117550.132465	126.505	4
				464730.617835	117145.706765	126.505	5

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*						
15	PREHODNICA 8	10363.752	+450.000000	464628.531443	117214.202816	311d42'40" 1
	191.496	81.490768	NESK	464571.100625	117271.974855	5d11'16" 2
		10445.243		464608.237696	117232.290881	316d53'56" 3
				464927.949655	117550.132473	27.185 4
						54.351 5
*						
16	PREHODNICA 9	10445.243	NESK	464571.100625	117271.974855	316d53'56" 1
	191.496	81.490769	-450.000000	464513.669807	117329.746895	5d11'16" 2
		10526.733		464533.963554	117311.658830	311d42'40" 3
				464214.251592	116993.817241	54.351 4
						27.185 5
*						
17	KROZNI_LOK 5	10526.733	-450.000003	464513.669807	117329.746895	311d42'40" 1
		584.878751	-450.000003	463970.759802	117372.250518	74d28'9" 2
		11111.612		464258.366008	117557.302293	237d14'31" 3
				464214.251594	116993.817235	341.996 4
				464249.373961	117442.444499	341.996 5
*						
18	PREHODNICA 10	11111.612	-450.000000	463970.759802	117372.250518	237d14'31" 1
	179.337	71.470414	NESK	463912.802741	117330.463719	4d33'0" 2
		11183.083		463950.713107	117359.352060	232d41'31" 3
				464214.251596	116993.817240	23.838 4
						47.663 5
*						
19	PREHODNICA 11	11183.083	NESK	463912.802741	117330.463719	232d41'31" 1
	179.337	71.470414	+450.000000	463854.845680	117288.676921	4d33'0" 2
		11254.553		463874.892375	117301.575378	237d14'31" 3
				463611.353890	117667.110202	47.663 4
						23.838 5
*						
20	KROZNI_LOK 6	11254.553	+449.999923	463854.845680	117288.676921	237d14'31" 1
		105.610615	+449.999923	463760.169163	117242.429127	13d26'48" 2
		11360.164		463810.233422	117259.972471	250d41'19" 3
				463611.353920	117667.110130	53.049 4
				463808.865719	117262.772375	53.049 5
*						
21	PREHODNICA 12	11360.164	+450.000000	463760.169163	117242.429127	250d41'19" 1
	192.279	82.158065	NESK	463681.153955	117220.033899	5d13'49" 2
		11442.322		463734.303467	117233.365359	255d55'9" 3
				463611.353888	117667.110200	27.408 4
						54.796 5
*						
22	PREMA 4	11442.322	NESK	463681.153955	117220.033899	255d55'9" 1
		621.921301	NESK	463077.919576	117068.724982	2 2
		12064.243				3 3
						4 4
						5 5

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*						
23	PREHODNICA 13	12064.243	NESK	463077.919576	117068.724982	255d55'9" 1
	497.609	82.538282	+3000.000000	462997.770765	117049.011498	0d47'17" 2
		12146.781		463024.546882	117055.337541	256d42'26" 3
				462307.989530	119968.635078	55.026 4
						27.513 5
*						
24	KROZNI_LOK 7	12146.781	+3000.000981	462997.770765	117049.011498	256d42'26" 1
		283.519958	+3000.000981	462719.179364	116996.948200	5d24'53" 2
		12430.301		462859.706062	117016.392763	262d7'19" 3
				462307.989385	119968.636052	141.866 4
				462859.090220	117019.688145	141.866 5
*						
25	PREHODNICA 14	12430.301	+3000.000000	462719.179364	116996.948200	262d7'19" 1
	494.392	81.474616	NESK	462638.376558	116986.512164	0d46'41" 2
		12511.776		462692.276997	116993.225742	262d54'0" 3
				462307.989571	119968.635087	27.159 4
						54.317 5
*						
26	PREMA 5	12511.776	NESK	462638.376558	116986.512164	262 d54'0" 1
		434.777475	NESK	462206.932909	116932.773627	2 2
		12946.553				3 3
						4 4
						5 5
*						
27	PREHODNICA 15	12946.553	NESK	462206.932909	116932.773627	262d54'0" 1
	274.685	83.835685	-900.000000	462123.918960	116921.122395	2d40'7" 2
		13030.389		462151.464711	116925.864775	260d13'53" 3
				462276.619814	116034.171185	55.897 4
						27.951 5
*						
28	KROZNI_LOK 8	13030.389	-899.999991	462123.918960	116921.122395	260d13'53" 1
		754.906865	-899.999991	461514.817049	116513.396152	48d3'32" 2
		13785.296		461728.476786	116853.041593	212d10'22" 3
				462276.619792	116034.171191	401.260 4
				461775.980831	116782.075338	401.260 5
*						
* Celotna dolžina osi: 5298.591						
* Krivinska karakteristika (gradi/Km): 57.848						

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)

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# # OS\_3E\_ZAČASNA NAVEZAVA NA VZHODNI STRANI

*****							
*!	ŠT	TIP	Z.ŠT.E.	ZAČ	STAC	ZAČ	R
*!	A			DOLŽINA		KON	R
*!				KON	STAC		
*!				VZHOD	PRE.TAN.	SEVER	
*!				VZHOD	CEN.TO Č.	SEVER	
*!				VZHOD	SRE.TO Č.	SEVER	
*****							
1	PREMA	1		0.000	NESK	463888.541678	117256.502565
				8.418983	NESK	463880.274029	117254.913460
				8.419			
							1
							2
							3
							4
							5
*****							
2	KROZNI_LOK	1		8.419	+500.000000	463880.274029	117254.913460
				61.736265	+500.000000	463819.082931	117247.028268
				70.155		463849.922191	117249.079606
						463785.897720	117745.925794
						463849.800219	117250.026137
							259d7'12"
							7d4'28"
							266d11'40"
							30.907
							30.907
*****							
3	PREMA	2		70.155	NESK	463819.082931	117247.028268
				15.021230	NESK	463804.094822	117246.031303
				85.176			
							266d11'40"
							12d25'50"
							253d45'50"
							38.117
							38.117
*****							
4	KROZNI_LOK	2		85.176	-350.000000	463804.094822	117246.031303
				75.934442	-350.000000	463729.465368	117232.844097
				161.111		463766.062017	117243.501471
						463827.324470	116896.803034
						463766.422114	117241.463596
							38.117
							38.117
*****							
5	PREMA	3		161.111	NESK	463729.465368	117232.844097
				7.663721	NESK	463722.107296	117230.701341
				168.775			
							253d45'50"
							12d25'50"
							253d45'50"
							38.117
							38.117
*****							
* Celotna dolžina osi: 168.775							
* Krivinska karakteristika (gradi/Km): 128.410							
*****							

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*
# OS DEVIACIJE 1-45B NOVA CESTNA POVEZAVA ZA POSLOVNO CONO KOMENDA
*
*****
*!ŠT TIP  Z.ŠT.E.      ZAČ_STAC      ZAČ_R      VZHOD  ZAČ.TOČ.  SEVER      ZAČ_SM_KOT  1  *
*!  A      DOLŽINA      KON_R      VZHOD  KON.TOČ.  SEVER      SPREM_KOTA  2  *
*!      KON_STAC      VZHOD  PRE.TAN.  SEVER      KON_SM_KOT  3  *
*!      VZHOD  CEN.TOČ.  SEVER      TANGENTA1  4  *
*!      VZHOD  SRE.TOČ.  SEVER      TANGENTA2  5  *
*****
1  KROZNI_LOK 1      0.000      +75.000000      463723.960122      117138.320085      346d42'54"  1
      26.386526      +75.000000      463722.492043      117164.529652      20d9'28"  2
      26.387      463720.896741      117151.294395      6d52'23"  3
      463796.953090      117155.554547      13.331  4
      463722.070469      117151.360139      13.331  5
*
2  PREMA 1      26.387      NESK      463722.492043      117164.529652      6d52'23"  1
      20.096379      NESK      463724.896938      117184.481618
      46.483
      2
      3
      4
      5
*
3  KROZNI_LOK 2      46.483      -45.000000      463724.896938      117184.481618      6d52'23"  1
      17.227135      -45.000000      463723.674482      117201.560053      21d56'3"  2
      63.710      463725.940483      117193.139283      344d56'19"  3
      463680.220310      117189.866681      8.720  4
      463725.105471      117193.079513      8.720  5
*
4  PREMA 2      63.710      NESK      463723.674482      117201.560053      344d56'19"  1
      42.168172      NESK      463712.716968      117242.279676
      105.878
      2
      3
      4
      5
*
* Celotna dolžina osi: 105.878
* Krivinska karakteristika (gradi/Km): 441.724
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*
# OS_K7 REKONSTRUKCIJA OBSTOJEČE CESTE V POSLOVNO CONO KOMENDA
*
*****
*!ŠT TIP  Z.ŠT.E.      ZAČ_STAC      ZAČ_R      VZHOD  ZAČ.TOČ.  SEVER      ZAČ_SM_KOT  1  *
*!  A      DOLŽINA      KON_R      VZHOD  KON.TOČ.  SEVER      SPREM_KOTA  2  *
*!      KON_STAC      VZHOD  PRE.TAN.  SEVER      KON_SM_KOT  3  *
*!      VZHOD  CEN.TOČ.  SEVER      TANGENTA1  4  *
*!      VZHOD  SRE.TOČ.  SEVER      TANGENTA2  5  *
*****
1  PREMA 1      0.000      NESK  462930.786651  117033.993066  173d13'19"  1
      59.632000      NESK  462937.824686  116974.777852      2
      59.632      3
      4
      5

*
* Celotna dolžina osi: 59.632
* Krivinska karakteristika (gradi/Km): 0.000
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**PODATKI IPP**

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**# ŽEJE\_VODICE GLAVNA TRASA III ETAPA**

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Profil	Stacionaža	Vzhod	Sever	Smerni_kot
556	11.0+99.295	463980.605	117378.407	121d16'46"
557	11.1+19.295	463963.747	117367.649	123d45'48"
558	11.1+39.295	463947.318	117356.244	125d39'16"
559	11.1+59.295	463931.201	117344.403	126d50'0"
560	11.1+79.295	463915.255	117332.332	127d17'58"
561	11.1+99.295	463899.332	117320.230	127d3'11"
562	11.2+19.295	463883.282	117308.296	126d5'38"
563	11.2+39.295	463866.964	117296.735	124d25'20"
564	11.2+59.295	463850.247	117285.757	122d3'52"
565	11.2+79.295	463833.068	117275.520	119d31'4"
566	11.2+99.295	463815.451	117266.056	116d58'17"
567	11.3+19.295	463797.430	117257.384	114d25'30"
568	11.3+39.295	463779.042	117249.521	111d52'42"
569	11.3+59.295	463760.323	117242.483	109d19'55"
570	11.3+79.295	463741.321	117236.250	107d5'25"
571	11.3+99.295	463722.118	117230.661	105d28'7"
572	11.4+19.295	463702.793	117225.513	104d28'1"
573	11.4+39.295	463683.406	117220.599	104d5'6"
574	11.4+59.295	463664.007	117215.733	104d4'51"
575	11.4+79.295	463644.608	117210.867	104d4'51"
576	11.4+99.295	463625.209	117206.001	104d4'51"
577	11.5+19.295	463605.810	117201.135	104d4'51"
578	11.5+39.295	463586.411	117196.269	104d4'51"
579	11.5+59.295	463567.011	117191.404	104d4'51"
580	11.5+79.295	463547.612	117186.538	104d4'51"
581	11.5+99.295	463528.213	117181.672	104d4'51"
582	11.6+19.295	463508.814	117176.806	104d4'51"
583	11.6+39.295	463489.415	117171.940	104d4'51"
584	11.6+59.295	463470.016	117167.074	104d4'51"
585	11.6+79.295	463450.617	117162.208	104d4'51"
586	11.6+99.295	463431.218	117157.343	104d4'51"
587	11.7+19.295	463411.819	117152.477	104d4'51"
588	11.7+39.295	463392.420	117147.611	104d4'51"
589	11.7+59.295	463373.021	117142.745	104d4'51"
590	11.7+79.295	463353.622	117137.879	104d4'51"
591	11.7+99.295	463334.223	117133.013	104d4'51"
592	11.8+19.295	463314.824	117128.148	104d4'51"
593	11.8+39.295	463295.425	117123.282	104d4'51"
594	11.8+59.295	463276.026	117118.416	104d4'51"
595	11.8+79.295	463256.627	117113.550	104d4'51"
596	11.8+99.295	463237.227	117108.684	104d4'51"
597	11.9+19.295	463217.828	117103.818	104d4'51"
598	11.9+39.295	463198.429	117098.952	104d4'51"
599	11.9+59.295	463179.030	117094.087	104d4'51"
600	11.9+79.295	463159.631	117089.221	104d4'51"
601	11.9+99.295	463140.232	117084.355	104d4'51"
602	12.0+19.295	463120.833	117079.489	104d4'51"
603	12.0+39.295	463101.434	117074.623	104d4'51"
604	12.0+59.295	463082.035	117069.757	104d4'51"
605	12.0+79.295	463062.635	117064.894	104d3'8"
606	12.0+99.295	463043.229	117060.055	103d55'58"
607	12.1+19.295	463023.810	117055.273	103d43'16"
608	12.1+39.295	463004.369	117050.578	103d25'1"
609	12.1+59.295	462984.899	117046.000	103d2'25"
610	12.1+79.295	462965.400	117041.553	102d39'30"
611	12.1+99.295	462945.872	117037.235	102d16'34"
612	12.2+19.295	462926.315	117033.048	101d53'39"
613	12.2+39.295	462906.731	117028.991	101d30'44"
614	12.2+59.295	462887.120	117025.065	101d7'49"
615	12.2+79.295	462867.484	117021.269	100d44'54"
616	12.2+99.295	462847.822	117017.605	100d21'59"
617	12.3+19.295	462828.137	117014.071	99d59'4"
618	12.3+39.295	462808.429	117010.669	99d36'9"
619	12.3+59.295	462788.698	117007.399	99d13'14"
620	12.3+79.295	462768.946	117004.260	98d50'19"

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)

na odseku glavne ceste (GC) Mengez - žeje - Vodice

III. ETAPA: KM 11.3+80 - KM 13.2+00 z zaasno navezavo na obstoječe stanje na vzhodni strani

Profil	Stacionaža	Vzhod	Sever	Smerni_kot
621	12.3+99.295	462749.173	117001.253	98d27'23"
622	12.4+19.295	462729.381	116998.378	98d4'28"
623	12.4+39.295	462709.570	116995.634	97d42'13"
624	12.4+59.295	462689.743	116993.006	97d24'50"
625	12.4+79.295	462669.906	116990.461	97d13'5"
626	12.4+99.295	462650.062	116987.969	97d6'58"
627	12.5+19.295	462630.215	116985.496	97d5'59"
628	12.5+39.295	462610.369	116983.024	97d5'59"
629	12.5+59.295	462590.522	116980.552	97d5'59"
630	12.5+79.295	462570.675	116978.080	97d5'59"
631	12.5+99.295	462550.829	116975.608	97d5'59"
632	12.6+19.295	462530.982	116973.136	97d5'59"
633	12.6+39.295	462511.136	116970.664	97d5'59"
634	12.6+59.295	462491.289	116968.192	97d5'59"
635	12.6+79.295	462471.442	116965.720	97d5'59"
636	12.6+99.295	462451.596	116963.248	97d5'59"
637	12.7+19.295	462431.749	116960.776	97d5'59"
638	12.7+39.295	462411.902	116958.304	97d5'59"
639	12.7+59.295	462392.056	116955.832	97d5'59"
640	12.7+79.295	462372.209	116953.360	97d5'59"
641	12.7+99.295	462352.362	116950.888	97d5'59"
642	12.8+19.295	462332.516	116948.416	97d5'59"
643	12.8+39.295	462312.669	116945.944	97d5'59"
644	12.8+59.295	462292.822	116943.472	97d5'59"
645	12.8+79.295	462272.976	116941.000	97d5'59"
646	12.8+99.295	462253.129	116938.528	97d5'59"
647	12.9+19.295	462233.283	116936.056	97d5'59"
648	12.9+39.295	462213.436	116933.584	97d5'59"
649	12.9+59.295	462193.590	116931.106	97d10'6"
650	12.9+79.295	462173.753	116928.558	97d31'28"
651	12.9+99.295	462153.940	116925.833	98d11'4"
652	13.0+19.295	462134.167	116922.828	99d8'53"
653	13.0+39.295	462114.456	116919.441	100d22'49"
654	13.0+59.295	462094.825	116915.619	101d39'12"
655	13.0+79.295	462075.284	116911.362	102d55'36"
656	13.0+99.295	462055.842	116906.672	104d12'0"
657	13.1+19.295	462036.509	116901.551	105d28'23"
658	13.1+39.295	462017.295	116896.001	106d44'47"
659	13.1+59.295	461998.209	116890.026	108d1'11"
660	13.1+79.295	461979.260	116883.628	109d17'34"
661	13.1+99.295	461960.458	116876.811	110d33'58"
662	13.2+19.295	461941.813	116869.578	111d50'22"
663	13.2+39.295	461923.332	116861.932	113d6'45"
664	13.2+59.295	461905.026	116853.877	114d23'9"
665	13.2+79.295	461886.904	116845.418	115d39'33"
666	13.2+99.295	461868.974	116836.558	116d55'56"
667	13.3+19.295	461851.245	116827.302	118d12'20"

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)  
na odseku glavne ceste (GC) Mengez - žeje - Vodice  
III. ETAPA: KM 11.3+80 - KM 13.2+00 z zaasno navezavo na obstoječe stanje na vzhodni strani

# # OS\_3E\_ZAČASNA NAVEZAVA NA VZHODNI STRANI

\*

Profil	Stacionaža	Vzhod	Sever	Smerni_kot
1	0.0+0.000	463888.542	117256.503	100d52'47"
2	0.0+20.000	463868.877	117252.859	99d33'10"
3	0.0+40.000	463849.093	117249.936	97d15'39"
4	0.0+60.000	463829.208	117247.805	94d58'9"
5	0.0+80.000	463809.260	117246.375	93d48'19"
6	0.1+0.000	463789.329	117244.735	96d13'55"
7	0.1+20.000	463769.520	117241.997	99d30'22"
8	0.1+40.000	463749.900	117238.132	102d46'48"
9	0.1+48.771	463741.372	117236.085	107d5'25"
10	0.1+60.000	463730.532	117233.153	106d3'15"
11	0.1+68.775	463722.107	117230.701	105d28'7"

\*

# # OS DEVIACIJE 1-45B NOVA CESTNA POVEZAVA ZA POSLOVNO CONO KOMENDA

\*

Profil	Stacionaža	Vzhod	Sever	Smerni_kot
1	0.0+0.000	463723.960	117138.320	13d17'5"
2	0.0+20.000	463721.999	117158.164	1d59'38"
3	0.0+40.000	463724.121	117178.045	6d52'22"
4	0.0+60.000	463724.490	117197.942	10d20'15"
5	0.0+80.000	463719.441	117217.290	15d3'40"
6	0.1+0.000	463714.244	117236.603	15d3'40"
7	0.1+5.878	463712.717	117242.280	15d3'40"

\*

# # OS\_K7 REKONSTRUKCIJA OBSTOJEČE CESTE V POSLOVNO CONO KOMENDA

\*

Profil	Stacionaža	Vzhod	Sever	Smerni_kot
1	0.0+0.000	462930.787	117033.993	173d13'18"
2	0.0+20.000	462933.147	117014.133	173d13'18"
3	0.0+40.000	462935.508	116994.273	173d13'18"
4	0.0+59.632	462937.825	116974.778	173d13'18"

**Detajlne točke za zakoličbo robov cestišča, križišč otokov...**

#

**OBMOČJE ZAČASNE NAVEZAVE IN KRIŽIŠČA K6**

vzhod	sever	višina	oznaka
463884.716	117258.967	334.112	1
463823.527	117251.082	334.724	2
463803.846	117249.773	334.964	3
463745.669	117241.740	335.143	4
463721.055	117235.115	335.262	5
463721.943	117243.232	335.162	6
463702.444	117237.882	335.240	7
463705.722	117230.946	335.344	8
463606.369	117197.409	335.896	9
463661.129	117209.124	335.798	10
463694.482	117216.029	335.711	11
463702.666	117216.809	335.701	12
463709.752	117214.683	335.838	13
463713.279	117211.746	335.953	14
463715.903	117207.528	336.076	15
463716.559	117205.934	336.119	16
463718.017	117202.389	336.214	17
463719.596	117197.632	336.339	18
463720.638	117191.163	336.484	19
463720.589	117185.598	336.604	20
463726.936	117141.916	337.286	21
463729.602	117170.076	336.622	22
463733.396	117191.459	336.167	23
463732.593	117199.210	336.030	24
463731.974	117205.797	335.893	25
463732.148	117209.986	335.805	26
463733.882	117216.451	335.666	27
463736.190	117220.282	335.615	28
463738.803	117223.086	335.570	29
463744.143	117227.071	335.493	30
463751.585	117230.704	335.396	31
463757.124	117232.287	335.329	32
463796.568	117238.170	334.772	33
463809.715	117239.530	334.641	34
463846.076	117245.141	334.210	35
463730.624	117225.110	335.570	36
463723.327	117223.028	335.605	37
463722.804	117222.111	335.620	38
463725.152	117213.388	335.818	39
463726.610	117213.430	335.800	40
463728.429	117218.953	335.675	41
463731.429	117223.933	335.550	42
463709.222	117219.717	335.654	43

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)

na odseku glavne ceste (GC) Mengez - žeje - Vodice

III. ETAPA: KM 11.3+80 - KM 13.2+00 z zaasno navezavo na obstoječe stanje na vzhodni strani

#### OBMOČJE BENCINSKEGA SERVISA IN KRIŽIŠČA K7

vzhod	sever	višina	oznaka
463180.959	117098.436	336.178	44
463114.341	117084.120	336.335	45
463087.694	117078.394	336.441	46
462883.658	117030.820	338.194	47
462734.628	117002.916	339.244	48
462718.665	117000.663	339.370	49
462749.725	116997.544	338.946	50
462765.058	116999.581	338.819	51
462817.352	117005.710	338.367	52
462849.127	117010.473	338.119	53
462900.597	117020.353	337.753	54
462910.443	117020.953	337.556	55
462918.299	117018.458	337.406	56
462925.101	117011.186	337.246	57
462928.199	117003.807	337.183	58
462927.230	116996.070	337.215	59
462930.621	116993.020	337.096	60
462943.092	117006.290	337.143	61
462943.302	117017.249	337.280	62
462945.384	117023.493	337.361	63
462952.161	117030.901	337.429	64
462971.595	117039.106	337.753	65
463030.837	117053.133	337.005	66
463040.851	117052.115	336.870	67
463057.253	117056.004	336.700	68
463059.245	117060.180	336.893	69
463107.521	117072.284	336.622	70
463114.987	117066.612	336.470	71
463123.240	117066.660	336.330	72
463123.429	117067.731	336.353	73
463133.810	117078.878	336.510	74
462941.784	117032.000	337.530	75
462938.228	117031.235	337.555	76
462936.662	117029.044	337.546	77
462937.198	117024.532	337.485	78
462939.112	117024.260	337.453	79
462942.775	117030.397	337.490	80
462923.836	117028.184	337.658	81
462918.469	117027.065	337.696	82
462918.289	117025.163	337.650	83
462923.967	117021.821	337.520	84
462925.580	117022.723	337.519	85
462925.034	117027.323	337.610	86
462931.418	117020.211	337.513	87
462931.338	117022.850	337.543	88
462932.801	117023.036	337.537	89
462933.452	117020.044	337.503	90
462042.708	116907.125	340.694	91
462015.982	116899.964	340.357	92
461906.005	116861.722	338.890	93
461955.729	116870.888	339.254	94

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)

na odseku glavne ceste (GC) Mengez - žeje - Vodice

III. ETAPA: KM 11.3+80 - KM 13.2+00 z zaasno navezavo na obstoječe stanje na vzhodni strani

**# PODATKI ZA ZAKOLIČBO METEORNE KANALIZACIJE**  
**REVIZIJSKI JAŠKI FI100**

OZNAKA	PREMER	VZHOD	SEVER	KP	KI
IZTOK LO-3	fi. 100	463889,721	117295,302	332,30m	332,27m
RJ3-20	fi. 100	463875,304	117309,932	334,138m	332,34m
RJ3-21	fi. 100	463838,558	117285,789	334,446m	332,48m
RJ3-22	fi. 100	463793,824	117265,325	334,692m	332,63m
RJ3-23	fi. 100	463750,317	117248,284	335,000m	332,78m
RJ3-24	fi. 100	463729,361	117240,953	335,200m	332,85m
RJ3-25	fi. 100	463691,139	117230,667	335,399m	332,98m
RJ3-26	fi. 100	463652,239	117221,545	335,534m	333,11m
RJ3-27	fi. 100	463604,374	117206,858	335,727m	333,26m
RJ3-28	fi. 100	463565,576	117197,126	335,784m	333,39m
RJ3-29	fi. 100	463526,778	117187,395	335,824m	333,52m
RJ3-30	fi. 100	463478,284	117175,231	335,874m	333,68m
RJ3-31	fi. 100	463429,783	117163,065	335,924m	333,84m
RJ3-32	fi. 100	463381,285	117150,901	335,974m	334,00m
RJ3-33	fi. 100	463332,787	117138,736	336,024m	334,15m
RJ3-34	fi. 100	463284,290	117126,571	336,074m	334,31m
RJ3-35	fi. 100	463235,792	117114,407	336,124m	334,47m
RJ3-36	fi. 100	463187,294	117102,242	336,183m	334,63m
RJ3-36A	fi. 100	463162,866	117099,311	336,194m	334,70m
RJ3-37	fi. 100	463126,409	117090,239	336,320m	334,83m
RJ3-38	fi. 100	463089,533	117081,064	336,440m	334,95m
RJ3-39	fi. 100	463041,062	117068,791	336,820m	335,22m
RJ3-39A	fi. 100	463027,702	117050,069	336,840m	335,35m
RJ3-40	fi. 100	462983,995	117039,360	337,060m	335,57m
RJ3-41	fi. 100	462940,287	117028,651	337,614m	335,80m
RJ3-42	fi. 100	462898,768	117017,793	337,760m	336,03m
RJ3-43	fi. 100	462849,604	117007,866	338,150m	336,30m
RJ3-44	fi. 100	462800,097	116999,968	338,580m	336,70m
RJ3-45	fi. 100	462750,041	116995,417	338,950m	337,10m
RJ3-46	fi. 100	462690,776	116985,072	339,459m	337,58m
RJ3-47	fi. 100	462650,793	116982,114	339,720m	337,90m
RJ3-48	fi. 100	462601,175	116975,933	340,060m	338,15m
RJ3-49	fi. 100	462551,558	116969,753	340,360m	338,40m
RJ3-50	fi. 100	462501,942	116963,573	340,590m	338,65m
RJ3-51	fi. 100	462452,325	116957,393	340,791m	338,90m
RJ3-52	fi. 100	462402,708	116951,213	340,970m	339,15m
RJ3-53	fi. 100	462353,092	116945,033	341,131m	339,40m
RJ3-54	fi. 100	462303,475	116938,853	341,295m	339,65m
RJ3-55	fi. 100	462253,858	116932,673	341,454m	339,90m
RJ4-1	fi. 100	462154,788	116919,934	341,510 m	339,570 m
RJ4-2	fi. 100	462105,779	116911,685	341,060 m	339,320 m
RJ4-3	fi. 100	462057,317	116900,844	340,602 m	339,070 m
RJ4-4	fi. 100	462009,531	116887,330	339,980 m	338,420 m
RJ4-5 obst.	fi. 100	461963,060	116871,040	339,280 m	337,780 m
RJ4-6 obst.	fi. 100	461917,260	116851,610	338,670 m	337,110 m

Novogradnja in izvedba vzdrževalnih del v javno korist (VDJK)

na odseku glavne ceste (GC) Mengez - žeje - Vodice

III. ETAPA: KM 11.3+80 - KM 13.2+00 z zaasno navezavo na obstoječe stanje na vzhodni strani

RJ4-7 obst.	fi. 100	461866,390	116827,590	337,880 m	336,390 m
RJ4-8 obst.	fi. 100	461828,520	116806,660	337,370 m	335,950 m
RJ4-9 obst.	fi. 100	461786,630	116781,040	336,650 m	335,470 m

**# PODATKI ZA ZAKOLIČBO REVIZIJSKIH JAŠKOV FI50  
DRENAŽNE KANALIZACIJE**

OZNAKA	VZHOD	SEVER	KP	KD
RJD-1	463685.395	117212.672	KP 335.666	KD 334.220
RJD-2	462490.671	116973.153	KP 340.769	KD 339.444
RJD-3	462272.358	116945.961	KP 341.541	KD 340.216
RJD-4	462216.463	116939.1	KP 341.645	KD 340.320
RJD-5	462153.228	116930.782	KP 341.516	KD 340.191
RJD-6	462103.655	116922.591	KP 341.224	KD 339.899

**# PODATKI ZA ZAKOLIČBO VTOČNIH JAŠKOV FI50  
METEORNE KANALIZACIJE**

OZNAKA	PREMER	VZHOD	SEVER	KP	KI	KD
VJ-1	fi. 50	463744,787	117242,876	335,192	333,692	333,192
VJ-2	fi. 50	463720,085	117234,527	335,268	333,680	333,180
VJ-3	fi. 50	463723,384	117222,267	335,740	334,240	333,740
VJ-4	fi. 50	463701,518	117230,453	335,420	333,980	333,480
VJ-5	fi. 50	463682,165	117225,546	335,523	333,900	333,400
VJ-6	fi. 50	463686,624	117207,771	335,329	334,350	333,850
VJ-7	fi. 50	463662,766	117220,680	335,597	334,097	333,597
VJ-8	fi. 50	463643,367	117215,814	335,660	334,160	333,660
VJ-9	fi. 50	463623,968	117210,948	335,714	334,214	333,714
VJ-10	fi. 50	463603,114	117205,717	335,761	334,261	333,761
VJ-11	fi. 50	463585,170	117201,216	335,791	334,291	333,791
VJ-12	fi. 50	463564,316	117195,985	335,817	334,317	333,817
VJ-13	fi. 50	463546,372	117191,485	335,835	334,335	333,835
VJ-14	fi. 50	463525,518	117186,254	335,857	334,357	333,857
VJ-15	fi. 50	463507,574	117181,753	335,875	334,375	333,875
VJ-16	fi. 50	463488,174	117176,887	335,895	334,395	333,895
VJ-17	fi. 50	463468,775	117172,021	335,915	334,415	333,915
VJ-18	fi. 50	463449,376	117167,155	335,935	334,435	333,935
VJ-19	fi. 50	463428,522	117161,924	335,957	334,457	333,957
VJ-20	fi. 50	463410,578	117157,424	335,975	334,475	333,975
VJ-21	fi. 50	463391,179	117152,558	335,995	334,495	333,995
VJ-22	fi. 50	463371,780	117147,692	336,015	334,515	334,015
VJ-23	fi. 50	463352,381	117142,826	336,035	334,535	334,035
VJ-24	fi. 50	463331,527	117137,595	336,057	334,557	334,057
VJ-25	fi. 50	463313,583	117133,094	336,075	334,575	334,075
VJ-26	fi. 50	463294,184	117128,228	336,095	334,595	334,095
VJ-27	fi. 50	463274,785	117123,363	336,115	334,615	334,115

VJ-28	fi. 50	463255,386	117118,497	336,135	334,735	334,235
VJ-29	fi. 50	463234,532	117113,266	336,157	334,757	334,257
VJ-30	fi. 50	463216,588	117108,765	336,175	334,875	334,375
VJ-31	fi. 50	463197,189	117103,899	336,198	334,898	334,398
VJ-32	fi. 50	463177,790	117099,033	336,234	334,934	334,434
VJ-33	fi. 50	463156,375	117093,983	336,280	334,989	334,489
VJ-34	fi. 50	463142,492	117090,970	336,310	335,045	334,545
VJ-35	fi. 50	463119,110	117086,360	336,370	335,120	334,620
VJ-36	fi. 50	463099,449	117082,536	336,430	335,200	334,700
VJ-37	fi. 50	463080,004	117077,856	336,530	335,279	334,779
VJ-38	fi. 50	463060,608	117072,994	336,650	335,367	334,867
VJ-39	fi. 50	463042,675	117068,521	336,830	335,540	335,040
VJ-40	fi. 50	463031,741	117051,972	337,020	335,549	335,049
VJ-41	fi. 50	463014,160	117047,682	337,090	335,616	335,116
VJ-42	fi. 50	462993,555	117042,780	337,190	335,713	335,213
VJ-43	fi. 50	462964,861	117036,109	337,390	335,906	335,406
VJ-44	fi. 50	462945,941	117023,612	337,261	336,100	335,600
VJ-45	fi. 50	462941,617	117031,351	337,630	336,130	335,630
VJ-46	fi. 50	462943,306	117011,758	337,160	335,660	335,160
VJ-47	fi. 50	462937,759	117024,901	337,605	336,105	335,605
VJ-48	fi. 50	462923,077	117027,413	337,770	336,270	335,770
VJ-49	fi. 50	462923,230	117013,050	337,408	336,200	335,700
VJ-50	fi. 50	462929,642	116998,822	337,111	335,611	335,111
VJ-51	fi. 50	462900,082	117018,872	337,780	336,290	335,790
VJ-52	fi. 50	462878,965	117014,712	337,930	336,440	335,940
VJ-53	fi. 50	462847,894	117008,877	338,150	336,661	336,161
VJ-54	fi. 50	462819,594	117004,618	338,373	336,883	336,383
VJ-55	fi. 50	462789,718	117001,112	338,630	337,144	336,644
VJ-56	fi. 50	462759,829	116997,580	338,890	337,405	336,905
VJ-57	fi. 50	462730,097	116993,328	339,120	337,643	337,143
VJ-58	fi. 50	462698,830	116989,053	339,370	337,889	337,389
VJ-59	fi. 50	462670,547	116985,402	339,590	338,109	337,609
VJ-60	fi. 50	462640,771	116981,671	339,810	338,328	337,828
VJ-61	fi. 50	462610,999	116977,963	340,010	338,532	338,032
VJ-62	fi. 50	462581,229	116974,255	340,200	338,721	338,221
VJ-63	fi. 50	462549,971	116970,361	340,380	338,903	338,403
VJ-64	fi. 50	462531,613	116968,075	340,480	339,002	338,502
VJ-65	fi. 50	462511,766	116965,603	340,580	339,103	338,603
VJ-66	fi. 50	462491,919	116963,131	340,680	339,207	338,707
VJ-67	fi. 50	462472,073	116960,659	340,760	339,294	338,794
VJ-68	fi. 50	462450,738	116958,001	340,850	339,372	338,872
VJ-69	fi. 50	462432,379	116955,715	340,920	339,450	338,950
VJ-70	fi. 50	462412,533	116953,243	341,000	339,517	339,017
VJ-71	fi. 50	462392,686	116950,771	341,050	339,574	339,074
VJ-72	fi. 50	462372,839	116948,299	341,110	339,640	339,140
VJ-73	fi. 50	462351,504	116945,641	341,190	339,711	339,211
VJ-74	fi. 50	462333,146	116943,355	341,250	339,772	339,272
VJ-75	fi. 50	462313,300	116940,883	341,320	339,837	339,337
VJ-76	fi. 50	462293,453	116938,411	341,380	339,903	339,403
VJ-77	fi. 50	462273,606	116935,939	341,450	339,969	339,469
VJ-78	fi. 50	462252,271	116933,281	341,510	340,033	339,533
VJ-79	fi. 50	462233,913	116930,995	341,550	340,00	339,50
VJ-80	fi. 50	462194,227	116926,044	341,530	339,77	339,27
VJ-80a	fi. 50	462194,919	116920,538	341,16	340,18	339,68
VJ-81	fi. 50	462174,424	116923,482	341,490	339,67	339,17
VJ-82	fi. 50	462144,785	116919,242	341,360	339,889	339,389

VJ-83	fi. 50	462115,395	116914,316	341,190	339,711	339,211
VJ-84	fi. 50	462086,154	116908,454	340,950	339,474	338,974
VJ-85	fi. 50	462058,575	116901,987	340,670	339,193	338,693
VJ-86	fi. 50	462028,333	116893,823	340,290	338,820	338,320
VJ-87	fi. 50	461999,821	116885,071	339,890	338,422	337,922
VJ-88	fi. 50	461980,982	116878,710	339,630	338,157	337,657
VJ-89	fi. 50	461963,694	116872,458	339,390	337,920	337,420
VJ-90 obst	fi. 60	461944,070	116864,620	339,060	338,620	338,270
VJ-91 obst	fi. 60	461925,280	116856,820	338,820	338,410	337,950
VJ-92 obst	fi. 60	461907,430	116849,040	338,550	338,060	337,730
VJ-93 obst	fi. 60	461889,353	116840,455	338,280	337,840	337,390
VJ-94 obst	fi. 60	461867,240	116829,620	337,950	337,450	337,090