

01. Уређајна основа за село Александровац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	24	7617484.67	4767703.19	48	7617659.27	4767129.72
1	7616880.40	4767407.40	25	7617485.07	4767507.40	49	7617659.99	4767124.31
2	7616889.72	4767386.62	26	7617486.01	4767706.96	50	7617664.40	4767383.19
3	7616889.84	4767380.37	27	7617486.20	4767514.56	51	7617681.51	4767385.96
4	7616898.76	4767376.52	28	7617505.04	4767576.21	52	7617689.08	4767134.28
5	7616989.31	4767370.05	29	7617511.81	4767585.59	53	7617691.02	4767125.46
6	7617024.06	4767377.13	30	7617512.94	4767501.65	54	7617701.04	4767386.44
7	7617068.08	4767613.18	31	7617518.00	4767494.63	55	7617703.83	4767390.50
8	7617078.58	4767614.20	32	7617520.82	4767569.87	56	7617723.24	4767149.09
9	7617219.67	4767797.01	33	7617525.93	4767553.67	57	7617734.22	4767143.98
10	7617226.40	4767677.99	34	7617533.27	4767029.45	58	7617737.45	4767357.85
11	7617227.47	4767682.20	35	7617547.59	4767046.02	59	7617741.01	4767364.51
12	7617243.15	4767777.33	36	7617553.92	4767682.79	60	7617781.65	4767319.02
13	7617256.15	4767757.63	37	7617559.01	4767615.09	61	7617785.62	4767315.58
14	7617260.00	4767661.34	38	7617560.60	4767507.21	62	7617938.11	4767351.87
15	7617260.25	4767666.20	39	7617564.86	4767684.61	63	7617938.74	4767359.36
16	7617266.96	4767747.81	40	7617569.39	4767465.50	64	7617957.48	4767226.20
17	7617396.59	4767595.41	41	7617577.50	4767651.92	65	7618014.74	4767207.52
18	7617398.73	4767474.35	42	7617581.60	4767472.45	66	7618046.96	4767312.16
19	7617408.88	4767470.94	43	7617582.95	4767481.04	67	7618050.23	4767303.52
20	7617438.26	4767589.65	44	7617602.47	4767120.88	68	7618055.63	4767278.17
21	7617440.39	4767032.59	45	7617609.33	4767110.79	69	7618068.13	4767245.17
22	7617466.62	4767032.06	46	7617614.64	4767440.89			
23	7617473.05	4767577.83	47	7617621.81	4767449.34			

02. Уређајна основа за село Бердуј у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7611784.85	4761276.86	80	7612324.39	4761947.87
1	7611388.66	4762876.52	41	7611785.02	4761276.83	81	7612327.99	4761959.82
2	7611390.02	4762873.78	42	7611785.19	4761276.80	82	7612334.66	4761960.81
3	7611432.07	4762836.43	43	7611785.36	4761276.77	83	7612349.32	4761868.80
4	7611437.05	4762825.63	44	7611785.53	4761276.73	84	7612351.73	4763605.31
5	7611439.41	4762665.73	45	7611785.70	4761276.68	85	7612353.22	4761986.17
6	7611441.75	4762638.44	46	7611785.87	4761276.63	86	7612362.46	4762448.57
7	7611445.52	4762830.59	47	7611786.03	4761276.57	87	7612366.25	4762013.81
8	7611599.17	4761818.52	48	7611786.19	4761276.50	88	7612367.66	4762024.71
9	7611613.69	4761844.65	49	7611786.35	4761276.43	89	7612370.90	4762024.29
10	7611636.79	4762721.47	50	7611805.54	4761271.99	90	7612371.03	4761851.54
11	7611642.09	4761884.98	51	7611805.94	4761267.40	91	7612376.90	4761851.07
12	7611642.94	4761879.11	52	7611820.39	4761277.41	92	7612547.02	4760601.63
13	7611644.43	4762721.04	53	7611837.86	4761293.68	93	7612554.52	4760895.65
14	7611745.06	4761241.79	54	7611842.21	4761291.75	94	7612555.08	4760592.24
15	7611762.54	4761265.28	55	7612121.08	4763755.85	95	7612556.29	4760607.06
16	7611774.19	4761275.69	56	7612123.43	4763759.56	96	7612559.12	4760606.43
17	7611781.31	4761275.93	57	7612126.49	4763746.33	97	7612559.23	4760891.20
18	7611781.37	4761275.97	58	7612139.04	4763669.62	98	7612560.55	4760878.22
19	7611781.52	4761276.07	59	7612147.80	4763642.66	99	7612561.02	4760591.93
20	7611781.67	4761276.16	60	7612151.95	4763639.62	100	7612561.02	4760591.92
21	7611781.82	4761276.25	61	7612163.84	4763644.84	101	7612562.76	4760618.57
22	7611781.97	4761276.34	62	7612166.89	4763640.65	102	7612564.05	4760635.62
23	7611782.13	4761276.41	63	7612181.89	4763642.02	103	7612566.00	4760645.37
24	7611782.29	4761276.48	64	7612195.77	4763638.94	104	7612572.95	4760672.24
25	7611782.45	4761276.55	65	7612225.22	4763309.09	105	7612574.01	4760651.25
26	7611782.61	4761276.61	66	7612225.70	4763328.37	106	7612574.85	4760840.91
27	7611782.78	4761276.67	67	7612228.41	4763302.36	107	7612576.76	4760823.33
28	7611782.94	4761276.71	68	7612229.96	4763326.62	108	7612577.39	4760805.50
29	7611783.11	4761276.76	69	7612267.84	4763221.59	109	7612577.93	4760668.82
30	7611783.23	4761282.28	70	7612268.41	4763210.40	110	7612581.58	4760802.67
31	7611783.28	4761276.79	71	7612269.99	4763223.82	111	7612582.10	4760670.25
32	7611783.46	4761276.83	72	7612270.07	4763195.17	112	7612614.95	4762655.78
33	7611783.63	4761276.85	73	7612274.72	4763200.35	113	7612617.82	4761982.78
34	7611783.80	4761276.87	74	7612286.90	4763610.98	114	7612618.34	4762663.22
35	7611783.98	4761276.88	75	7612303.56	4762424.61	115	7612642.65	4761992.17
36	7611784.15	4761276.89	76	7612308.63	4763193.99	116	7612645.41	4762005.29
37	7611784.32	4761276.89	77	7612312.38	4761933.54	117	7612651.48	4761985.38
38	7611784.50	4761276.88	78	7612315.39	4763615.46	118	7612682.96	4761359.70
39	7611784.67	4761276.87	79	7612324.11	4762434.89	119	7612688.11	4761360.54

120	7612707.89	4761385.55	160	7612819.79	4762912.68	200	7613038.54	4763328.35
121	7612724.11	4763149.91	161	7612819.80	4762909.19	201	7613041.28	4763949.39
122	7612729.89	4762961.25	162	7612822.49	4762905.56	202	7613045.40	4763318.99
123	7612731.56	4763153.17	163	7612826.00	4762970.93	203	7613049.58	4763261.12
124	7612742.75	4761408.29	164	7612827.28	4762912.68	204	7613050.74	4763936.39
125	7612745.79	4763142.71	165	7612836.13	4762460.93	205	7613055.38	4763314.01
126	7612747.41	4762677.25	166	7612836.50	4762925.97	206	7613056.25	4763263.01
127	7612747.75	4761415.93	167	7612839.00	4762969.68	207	7613058.64	4763932.09
128	7612750.89	4763147.37	168	7612839.14	4763364.13	208	7613060.34	4763318.83
129	7612753.97	4762950.78	169	7612840.20	4762670.28	209	7613062.05	4763261.09
130	7612754.54	4762353.34	170	7612844.97	4762513.34	210	7613062.06	4763313.78
131	7612759.16	4762957.48	171	7612846.41	4763391.05	211	7613067.60	4763320.18
132	7612762.09	4761364.80	172	7612847.01	4762504.85	212	7613076.23	4763164.27
133	7612762.30	4761415.03	173	7612849.48	4762511.19	213	7613079.88	4763165.71
134	7612763.81	4761361.61	174	7612849.73	4762675.61	214	7613080.35	4762405.34
135	7612765.50	4761372.30	175	7612850.04	4763365.33	215	7613084.27	4762408.02
136	7612767.98	4761423.65	176	7612855.75	4762587.23	216	7613107.74	4762174.41
137	7612769.97	4762368.35	177	7612857.78	4762560.78	217	7613109.73	4762162.32
138	7612770.61	4762979.57	178	7612858.60	4762531.06	218	7613114.68	4762185.95
139	7612770.88	4761380.29	179	7612865.55	4762533.06	219	7613125.46	4762149.03
140	7612772.71	4762680.07	180	7612865.80	4762678.79	220	7613128.80	4762216.02
141	7612775.97	4761385.96	181	7612867.66	4761536.95	221	7613137.27	4762108.66
142	7612776.73	4761441.92	182	7612873.47	4761536.17	222	7613138.89	4762060.99
143	7612787.26	4761470.77	183	7612896.15	4762667.57	223	7613142.94	4762064.92
144	7612788.92	4761399.82	184	7612897.31	4762662.00	224	7613156.25	4762230.98
145	7612790.45	4762998.02	185	7612900.73	4762651.12	225	7613179.33	4762061.85
146	7612794.70	4763003.41	186	7612904.39	4762643.97	226	7613437.18	4762797.55
147	7612795.63	4761410.48	187	7612919.76	4764031.32	227	7613444.20	4762799.07
148	7612797.56	4761417.75	188	7612920.69	4764051.52	228	7613568.15	4762787.41
149	7612797.73	4761444.48	189	7612923.51	4764031.11	229	7613570.66	4762796.40
150	7612798.22	4761428.25	190	7612929.23	4763608.75	230	7613625.92	4762758.58
151	7612798.49	4761460.65	191	7612929.75	4764048.47	231	7613630.36	4762763.75
152	7612799.33	4761469.93	192	7612932.98	4762558.59	232	7614090.31	4761391.67
153	7612800.65	4761485.54	193	7612936.53	4762561.42	233	7614104.54	4761431.15
154	7612804.68	4761483.25	194	7612938.08	4763601.65	234	7614118.39	4761450.24
155	7612805.07	4763009.28	195	7612938.75	4762721.76	235	7614135.43	4761462.19
156	7612808.21	4762394.62	196	7612948.85	4762688.75	236	7614158.16	4761484.17
157	7612809.80	4763003.31	197	7612990.43	4763352.36	237	7614177.06	4761414.87
158	7612813.17	4762988.48	198	7612991.55	4763354.15	238	7614178.62	4761753.66
159	7612817.94	4762670.65	199	7612992.62	4763356.82	239	7614182.67	4761415.00
						240	7614184.51	4761755.18
						241	7614185.94	4761701.90
						242	7614191.04	4761702.42

03. Уређајна основа за село Берин Извор у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7625978.39	4755484.35	80	7626085.21	4755164.78
1	7625585.18	4755382.00	41	7625978.55	4755208.10	81	7626091.27	4754517.59
2	7625589.10	4755376.85	42	7625980.28	4755230.13	82	7626096.28	4755179.27
3	7625602.28	4755403.84	43	7625986.22	4755199.88	83	7626097.69	4755175.90
4	7625623.59	4755419.53	44	7625995.03	4755867.78	84	7626101.82	4754658.87
5	7625637.44	4755279.25	45	7625995.88	4755497.66	85	7626106.10	4754658.58
6	7625637.48	4755422.96	46	7625996.17	4755729.19	86	7626145.90	4755322.11
7	7625650.64	4755288.03	47	7625996.66	4755665.37	87	7626169.10	4755318.11
8	7625665.22	4755326.72	48	7626000.00	4755883.88	88	7626180.13	4755312.31
9	7625665.69	4755422.38	49	7626001.36	4755632.85	89	7626186.54	4754479.00
10	7625676.38	4755411.61	50	7626001.87	4755876.72	90	7626187.42	4754482.61
11	7625685.45	4755348.27	51	7626002.35	4755716.71	91	7626219.43	4756014.82
12	7625695.76	4755401.07	52	7626003.69	4755618.65	92	7626227.39	4755979.97
13	7625702.82	4755358.09	53	7626004.52	4755199.92	93	7626242.07	4755965.03
14	7625709.99	4755397.07	54	7626004.96	4755699.71	94	7626244.28	4756043.83
15	7625719.93	4755387.09	55	7626006.11	4755599.98	95	7626250.67	4756037.22
16	7625722.04	4755379.89	56	7626008.04	4755561.01	96	7626250.67	4756037.22
17	7625840.76	4755108.66	57	7626009.43	4755584.85	97	7626253.37	4756046.18
18	7625845.55	4755099.13	58	7626010.89	4755875.45	98	7626258.51	4756000.69
19	7625877.12	4755117.94	59	7626012.09	4755539.76	99	7626258.67	4756012.99
20	7625882.34	4755096.48	60	7626012.09	4755539.76	100	7626263.90	4756132.20
21	7625920.76	4755380.72	61	7626012.95	4755883.88	101	7626267.91	4755387.68
22	7625930.09	4755386.61	62	7626013.17	4755584.61	102	7626268.83	4756007.39
23	7625935.78	4755815.34	63	7626015.25	4755869.65	103	7626268.83	4756007.39
24	7625936.83	4755819.97	64	7626018.62	4755871.88	104	7626269.03	4756001.74
25	7625940.77	4755822.52	65	7626020.36	4755187.23	105	7626273.29	4755382.67
26	7625944.26	4755815.83	66	7626021.97	4755524.82	106	7626291.67	4756083.18
27	7625951.53	4755438.20	67	7626023.44	4755522.23	107	7626294.01	4756137.98
28	7625952.20	4755820.38	68	7626028.85	4755167.68	108	7626294.66	4754583.65
29	7625953.31	4755218.75	69	7626036.75	4755163.42	109	7626294.95	4756080.70
30	7625957.22	4755217.03	70	7626037.01	4755193.47	110	7626298.87	4754695.94
31	7625958.61	4755826.78	71	7626049.39	4754548.88	111	7626298.91	4755285.82
32	7625961.46	4755211.44	72	7626050.14	4755829.84	112	7626299.06	4755308.40
33	7625962.32	4755225.82	73	7626051.71	4755834.63	113	7626300.07	4754588.31
34	7625962.96	4755822.38	74	7626053.96	4754575.51	114	7626300.82	4754691.50
35	7625965.86	4755453.18	75	7626060.94	4755163.25	115	7626302.18	4754577.99
36	7625969.09	4755850.91	76	7626067.57	4754599.22	116	7626303.74	4755356.66
37	7625969.42	4755452.80	77	7626068.46	4754627.10	117	7626307.18	4755359.22
38	7625970.93	4755213.95	78	7626073.56	4754649.64	118	7626308.55	4754581.11
39	7625973.53	4755847.60	79	7626076.90	4754653.29	119	7626309.73	4756135.09

120	7626309.74	4754575.83	160	7626388.90	4755447.60	200	7626622.93	4755294.78
121	7626311.60	4756102.90	161	7626391.55	4755298.95	201	7626623.19	4755075.45
122	7626313.91	4756137.17	162	7626392.52	4755441.25	202	7626625.95	4754735.65
123	7626313.91	4756137.17	163	7626398.72	4755286.88	203	7626628.47	4755137.94
124	7626314.27	4756113.15	164	7626399.52	4755280.67	204	7626628.90	4754738.77
125	7626314.38	4756139.61	165	7626404.69	4755313.10	205	7626630.88	4755089.69
126	7626314.79	4754578.78	166	7626407.46	4755457.24	206	7626637.38	4755006.41
127	7626317.54	4754661.82	167	7626408.97	4755096.74	207	7626640.84	4755011.35
128	7626320.35	4756105.95	168	7626409.13	4755452.28	208	7626644.34	4755003.30
129	7626320.78	4756004.28	169	7626412.22	4755101.05	209	7626644.34	4755003.30
130	7626320.95	4756010.04	170	7626415.79	4755470.24	210	7626646.36	4755256.96
131	7626322.07	4755348.74	171	7626416.09	4755459.26	211	7626646.63	4755006.58
132	7626325.31	4754448.77	172	7626419.76	4755454.96	212	7626647.22	4755434.44
133	7626325.61	4754692.63	173	7626419.81	4755470.18	213	7626649.16	4755521.98
134	7626328.63	4754430.15	174	7626420.09	4755459.36	214	7626655.99	4755528.24
135	7626328.87	4754435.24	175	7626447.41	4755344.31	215	7626658.60	4755523.69
136	7626328.97	4755185.09	176	7626463.88	4755321.72	216	7626660.50	4755433.21
137	7626334.08	4754575.52	177	7626491.13	4755241.43	217	7626661.61	4755255.55
138	7626334.10	4754570.93	178	7626494.72	4755239.06	218	7626675.93	4755354.33
139	7626336.45	4756001.26	179	7626520.03	4754844.90	219	7626691.09	4755328.31
140	7626343.48	4755136.88	180	7626522.71	4754811.77	220	7626691.09	4755328.31
141	7626346.29	4755141.54	181	7626526.20	4755308.25	221	7626693.21	4754969.20
142	7626350.54	4755990.84	182	7626527.08	4754808.46	222	7626695.67	4754972.36
143	7626350.60	4755116.80	183	7626529.72	4754829.35	223	7626705.52	4755328.77
144	7626352.09	4754734.35	184	7626530.68	4755337.06	224	7626706.69	4755308.89
145	7626352.09	4755123.35	185	7626530.68	4755437.01	225	7626709.78	4755205.99
146	7626357.14	4755984.53	186	7626531.44	4755445.99	226	7626712.58	4755314.94
147	7626360.81	4755989.10	187	7626536.31	4755390.98	227	7626717.75	4754947.86
148	7626362.81	4755101.24	188	7626537.81	4755361.29	228	7626720.74	4754950.54
149	7626363.91	4755237.39	189	7626539.73	4755352.00	229	7626722.91	4755203.65
150	7626377.20	4755434.35	190	7626558.61	4755485.11	230	7626737.54	4755344.22
151	7626377.44	4755313.60	191	7626571.89	4755481.60	231	7626742.29	4754930.46
152	7626377.93	4754800.57	192	7626575.99	4755239.94	232	7626742.29	4754930.46
153	7626378.11	4755061.96	193	7626589.06	4755351.47	233	7626744.83	4754922.62
154	7626380.96	4754762.43	194	7626592.10	4755378.85	234	7626749.06	4755336.30
155	7626382.72	4755428.85	195	7626600.86	4755518.03	235	7626749.18	4754930.39
156	7626383.31	4755064.88	196	7626605.53	4755237.43	236	7626763.64	4754940.14
157	7626383.90	4754796.47	197	7626611.74	4755520.33	237	7626765.14	4754936.33
158	7626384.03	4755584.19	198	7626621.08	4755299.22	238	7626777.83	4754932.11
159	7626386.93	4755597.42	199	7626622.57	4755517.45	239	7626779.28	4754942.61

240	7626789.46	4755324.82	280	7627138.50	4754885.17	320	7627789.16	4755872.27
241	7626800.43	4755318.19	281	7627139.58	4754741.48	321	7627789.43	4755345.27
242	7626800.78	4755210.31	282	7627140.20	4754734.36	322	7627792.50	4755336.47
243	7626810.99	4755320.25	283	7627153.76	4755075.99	323	7627799.49	4755864.83
244	7626810.99	4755320.25	284	7627161.69	4754767.63	324	7627806.04	4755853.79
245	7626814.02	4755316.28	285	7627171.03	4754823.00	325	7627809.06	4755842.80
246	7626817.87	4755207.09	286	7627171.05	4754795.66	326	7627813.07	4755349.54
247	7626831.53	4755200.41	287	7627175.38	4754799.22	327	7627817.55	4755824.25
248	7626832.57	4755323.98	288	7627188.43	4755147.10	328	7627824.72	4755810.75
249	7626834.44	4755202.88	289	7627197.29	4755204.14	329	7627826.07	4755347.46
250	7626838.62	4755322.70	290	7627199.15	4755174.65	330	7627839.98	4755796.29
251	7626846.65	4755184.91	291	7627203.45	4755190.83	331	7627844.85	4755794.66
252	7626864.48	4755185.67	292	7627209.25	4754477.72	332	7627857.72	4755787.41
253	7626868.77	4755331.01	293	7627214.93	4754479.25	333	7627861.36	4755343.99
254	7626869.87	4755183.44	294	7627218.27	4754482.23	334	7627861.98	4755694.54
255	7626879.14	4755191.25	295	7627223.03	4754581.11	335	7627866.35	4755699.55
256	7626884.95	4755188.85	296	7627228.40	4754583.74	336	7627867.19	4755780.93
257	7626900.94	4755203.70	297	7627233.55	4754506.37	337	7627871.40	4755708.53
258	7626901.91	4755326.22	298	7627233.75	4754558.31	338	7627878.71	4755779.36
259	7626969.32	4755208.79	299	7627234.63	4754596.93	339	7627888.16	4755734.63
260	7626969.75	4755133.26	300	7627234.79	4754405.73	340	7627893.03	4755740.09
261	7626973.52	4755111.80	301	7627235.20	4754403.66	341	7627897.36	4755764.16
262	7626975.43	4755204.44	302	7627236.10	4754607.04	342	7627955.23	4755331.69
263	7626996.09	4755050.90	303	7627236.10	4754607.04	343	7627958.18	4755335.47
264	7626999.50	4755051.80	304	7627237.40	4754411.41	344	7628267.01	4754726.44
265	7627035.15	4755280.16	305	7627239.53	4754530.76	345	7628272.23	4754731.03
266	7627046.65	4755081.42	306	7627240.06	4754606.46	346	7628400.51	4754749.57
267	7627057.20	4755075.18	307	7627243.61	4754406.88	347	7628403.72	4754750.27
268	7627064.77	4755272.21	308	7627287.96	4754402.65	348	7628430.95	4754742.09
269	7627065.18	4755073.35	309	7627292.35	4754398.21	349	7628432.80	4754722.52
270	7627071.51	4755070.76	310	7627408.09	4754814.12	350	7628437.22	4754724.03
271	7627076.28	4755269.44	311	7627408.49	4754818.74	351	7628450.07	4754713.17
272	7627081.95	4755254.81	312	7627635.57	4755362.27	352	7628454.50	4754704.20
273	7627088.68	4755060.22	313	7627638.73	4755367.54	353	7628460.12	4754713.56
274	7627091.05	4755062.98	314	7627769.86	4755896.26	354	7628468.76	4754727.91
275	7627102.86	4755055.98	315	7627770.49	4755892.54	355	7628470.54	4754716.52
276	7627102.86	4755055.98	316	7627774.27	4755882.04	356	7628475.50	4754735.96
277	7627123.13	4755056.13	317	7627779.08	4755878.13	357	7628478.34	4754744.95
278	7627126.20	4755058.42	318	7627782.96	4755629.14	358	7628483.55	4754928.52
279	7627134.53	4754884.04	319	7627785.91	4755627.69	359	7628483.55	4754928.52

360	7628486.32	4754762.03
361	7628488.17	4754920.03
362	7628488.83	4754763.88
363	7628488.84	4754763.89
364	7628498.23	4754770.73
365	7628505.14	4754804.20
366	7628506.41	4754934.94
367	7628507.34	4754790.05
368	7628508.12	4754930.53
369	7628519.95	4754792.44
370	7628520.30	4754796.42
371	7628529.44	4754930.71
372	7628541.65	4754790.55
373	7628557.92	4754783.85
374	7628557.92	4754783.85
375	7628565.61	4754781.96
376	7628590.11	4754777.92
377	7628592.94	4754930.97
378	7628607.51	4754769.00
379	7628608.16	4754773.16
380	7628609.60	4754765.61
381	7628612.28	4754774.37
382	7628615.37	4754764.93
383	7628626.25	4754937.83

04. Уређајна основа за село Богдановац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7604210.29	4770412.66	80	7604492.79	4769528.71
1	7603699.59	4770762.34	41	7604214.19	4770388.22	81	7604515.84	4769533.87
2	7603702.87	4770764.05	42	7604216.93	4770425.70	82	7604541.19	4769084.64
3	7603702.93	4770586.21	43	7604217.52	4770369.85	83	7604547.65	4769080.74
4	7603705.98	4770587.92	44	7604218.27	4770373.79	84	7604553.65	4769078.44
5	7603710.76	4770572.23	45	7604220.71	4770423.84	85	7604560.24	4769219.27
6	7603716.06	4770755.21	46	7604221.69	4770375.87	86	7604561.34	4769214.57
7	7603718.11	4770558.62	47	7604227.43	4770369.49	87	7604567.00	4769205.11
8	7603727.06	4770545.24	48	7604233.26	4770362.99	88	7604573.52	4769070.83
9	7603739.04	4770531.43	49	7604248.82	4770362.87	89	7604582.63	4768993.81
10	7603753.50	4770520.17	50	7604250.22	4770520.58	90	7604586.34	4768974.64
11	7603755.65	4770522.93	51	7604250.44	4770515.80	91	7604588.03	4769040.33
12	7603755.66	4770748.59	52	7604259.58	4770363.37	92	7604588.62	4769024.75
13	7603755.69	4770748.59	53	7604272.57	4770369.03	93	7604594.49	4769053.59
14	7603779.18	4770736.44	54	7604285.00	4770372.41	94	7604595.70	4769048.79
15	7603854.28	4770694.08	55	7604310.37	4770378.82	95	7604600.25	4768950.90
16	7603872.89	4770685.79	56	7604310.77	4770375.34	96	7604613.21	4768942.78
17	7603909.16	4770660.52	57	7604404.47	4769162.72	97	7604621.15	4768933.46
18	7603910.81	4770360.02	58	7604407.65	4769166.35	98	7604641.18	4768934.01
19	7603912.60	4770356.88	59	7604414.54	4769505.50	99	7604647.18	4768940.80
20	7603918.81	4770362.69	60	7604423.95	4769451.94	100	7604666.30	4769730.35
21	7603921.21	4770651.07	61	7604429.38	4769421.17	101	7604673.98	4769733.45
22	7603926.97	4770369.70	62	7604429.95	4769517.61	102	7604677.24	4769281.63
23	7603933.06	4770375.35	63	7604430.97	4769432.23	103	7604694.56	4769297.55
24	7603944.98	4770385.95	64	7604432.03	4769159.20	104	7604699.97	4769300.33
25	7603950.23	4770397.29	65	7604432.36	4769522.27	105	7604708.76	4769286.78
26	7603965.89	4770633.51	66	7604432.45	4769386.46	106	7604711.48	4769278.18
27	7603970.09	4770404.78	67	7604433.62	4769163.03	107	7604711.65	4769275.27
28	7603982.81	4770624.14	68	7604436.01	4769330.10	108	7604724.80	4768953.49
29	7603984.24	4770409.32	69	7604436.59	4769340.04	109	7604725.34	4768949.69
30	7603999.23	4770410.13	70	7604436.96	4769522.52	110	7604758.42	4769191.58
31	7604002.61	4770612.08	71	7604437.61	4769361.73	111	7604776.34	4769179.00
32	7604019.55	4770396.76	72	7604440.96	4769363.39	112	7604784.47	4769171.35
33	7604037.00	4770395.17	73	7604453.08	4769321.08	113	7604786.41	4769163.18
34	7604037.97	4770389.91	74	7604461.15	4769136.55	114	7604788.12	4769147.44
35	7604055.35	4770549.06	75	7604463.61	4769139.71	115	7604791.63	4769137.83
36	7604060.09	4770552.01	76	7604463.70	4769315.67	116	7604793.55	4769134.93
37	7604202.94	4770410.64	77	7604465.94	4769131.86	117	7604794.78	4769139.42
38	7604208.94	4770404.27	78	7604467.44	4769319.19	118	7604796.96	4769751.89
39	7604209.23	4770403.24	79	7604471.35	4769296.31	119	7604797.08	4769131.25

120	7604800.00	4769745.05	160	7605125.74	4770825.45	200	7605338.27	4768159.77
121	7604800.57	4769132.91	161	7605134.95	4770249.87	201	7605370.75	4770091.82
122	7604800.57	4769132.91	162	7605135.96	4770239.68	202	7605373.24	4770093.67
123	7604828.68	4769103.19	163	7605137.56	4770251.77	203	7605427.02	4770030.23
124	7604834.76	4769092.08	164	7605142.60	4770243.36	204	7605429.54	4770032.66
125	7604851.41	4769073.90	165	7605158.05	4770236.21	205	7605433.24	4770457.72
126	7604852.31	4769062.10	166	7605158.21	4770243.31	206	7605434.11	4770461.44
127	7604855.07	4769056.18	167	7605202.79	4767915.31	207	7605437.85	4768912.27
128	7604857.88	4769060.01	168	7605204.04	4767909.65	208	7605450.65	4768898.09
129	7604881.79	4769580.83	169	7605206.71	4767915.17	209	7605459.37	4768880.30
130	7604882.18	4769034.14	170	7605219.31	4771271.67	210	7605468.95	4768865.26
131	7604883.42	4768947.29	171	7605220.06	4768384.43	211	7605470.02	4768864.24
132	7604883.47	4768943.37	172	7605222.92	4768385.50	212	7605480.64	4768855.32
133	7604892.16	4769033.45	173	7605222.92	4768385.50	213	7605489.20	4768233.31
134	7604896.96	4769032.30	174	7605228.84	4767951.84	214	7605489.20	4768228.25
135	7604903.49	4769572.30	175	7605240.83	4768358.40	215	7605489.20	4768228.25
136	7604905.44	4769031.53	176	7605244.76	4767977.77	216	7605489.20	4768233.31
137	7604911.38	4769566.55	177	7605246.38	4768349.92	217	7605492.29	4768848.98
138	7604917.05	4769559.85	178	7605255.70	4771250.82	218	7605494.49	4768274.15
139	7604917.51	4769007.75	179	7605256.07	4767995.05	219	7605495.46	4768239.28
140	7604923.66	4768993.29	180	7605256.99	4768006.97	220	7605496.76	4770536.95
141	7604927.88	4768980.78	181	7605258.73	4768027.92	221	7605497.91	4770542.14
142	7604933.02	4768965.32	182	7605260.26	4768323.81	222	7605497.98	4768236.85
143	7604934.04	4768968.39	183	7605260.54	4771245.79	223	7605501.62	4768246.19
144	7604959.87	4768957.23	184	7605265.66	4771247.76	224	7605510.69	4768248.07
145	7604962.54	4768879.36	185	7605267.48	4769971.90	225	7605513.10	4768251.18
146	7604965.35	4768882.63	186	7605268.79	4768050.24	226	7605513.43	4768263.29
147	7604966.94	4769007.52	187	7605269.86	4769974.77	227	7605515.52	4768248.42
148	7604971.49	4769004.63	188	7605271.45	4768305.31	228	7605515.70	4768838.33
149	7605022.58	4769507.85	189	7605280.20	4768292.40	229	7605516.70	4768841.68
150	7605024.54	4769512.02	190	7605280.82	4768073.29	230	7605516.70	4768841.68
151	7605029.06	4770138.92	191	7605280.82	4768073.29	231	7605516.94	4768250.41
152	7605053.51	4770153.29	192	7605282.66	4768069.91	232	7605582.11	4770457.31
153	7605055.78	4770161.23	193	7605298.73	4768264.92	233	7605615.05	4770711.89
154	7605065.44	4770195.62	194	7605303.92	4768128.23	234	7605626.81	4770732.17
155	7605065.93	4770772.97	195	7605305.20	4768122.91	235	7605627.84	4770233.73
156	7605068.44	4770767.99	196	7605311.75	4768246.90	236	7605628.94	4770227.50
157	7605079.44	4770220.31	197	7605313.48	4768249.97	237	7605629.50	4770462.18
158	7605103.66	4770232.01	198	7605313.48	4768249.97	238	7605630.62	4770730.99
159	7605121.10	4770826.09	199	7605335.10	4768161.86	239	7605683.36	4768851.96

240	7605688.54	4768849.08	280	7605851.22	4768803.13	320	7606000.28	4769205.87
241	7605722.80	4770582.44	281	7605854.81	4768808.59	321	7606005.19	4769287.18
242	7605725.97	4770579.75	282	7605854.94	4769161.48	322	7606006.59	4769202.76
243	7605727.16	4768892.39	283	7605858.72	4768805.22	323	7606009.73	4769278.32
244	7605733.80	4768894.20	284	7605863.25	4769065.59	324	7606011.54	4769270.08
245	7605734.66	4770766.72	285	7605864.98	4768807.82	325	7606014.83	4769278.28
246	7605740.20	4770761.40	286	7605868.12	4769167.30	326	7606015.06	4769199.32
247	7605742.48	4768937.87	287	7605873.29	4769089.11	327	7606019.47	4770712.15
248	7605745.52	4770121.81	288	7605874.23	4769441.99	328	7606023.27	4769195.56
249	7605746.16	4768937.16	289	7605874.32	4769107.43	329	7606027.80	4770713.74
250	7605748.85	4770120.44	290	7605878.66	4769443.32	330	7606031.33	4769187.77
251	7605757.05	4768961.34	291	7605878.66	4769443.32	331	7606034.55	4769190.01
252	7605760.72	4770781.99	292	7605880.69	4769124.17	332	7606034.55	4769190.01
253	7605764.35	4770138.88	293	7605893.37	4770761.66	333	7606036.88	4769284.40
254	7605764.35	4770138.88	294	7605897.78	4770762.94	334	7606045.32	4769292.08
255	7605771.49	4770798.16	295	7605901.53	4769133.92	335	7606056.16	4769288.01
256	7605787.81	4770169.62	296	7605903.55	4769407.41	336	7606067.71	4769295.33
257	7605789.04	4770324.67	297	7605905.96	4769137.23	337	7606067.78	4769291.61
258	7605790.75	4770320.90	298	7605906.95	4769160.13	338	7606070.09	4769292.71
259	7605793.19	4769007.39	299	7605917.54	4769175.32	339	7606150.76	4769779.04
260	7605800.20	4768779.46	300	7605922.72	4769193.65	340	7606152.40	4769782.81
261	7605800.58	4769008.41	301	7605953.85	4769236.23	341	7606152.40	4769782.81
262	7605802.19	4771055.71	302	7605955.71	4769226.07	342	7606155.67	4769780.73
263	7605804.48	4768779.07	303	7605957.75	4769256.22	343	7606174.49	4769763.46
264	7605806.83	4771060.94	304	7605959.87	4769302.85	344	7606189.92	4769735.86
265	7605814.76	4768795.92	305	7605960.85	4769252.68	345	7606190.27	4769743.05
266	7605815.29	4770208.45	306	7605961.61	4769205.76	346	7606194.89	4769738.19
267	7605816.96	4770232.15	307	7605961.64	4769266.54	347	7606232.74	4768505.67
268	7605821.22	4770270.65	308	7605963.50	4769302.37	348	7606234.61	4768509.40
269	7605822.58	4768915.74	309	7605965.19	4769271.55	349	7606234.61	4768509.40
270	7605824.99	4770270.73	310	7605976.88	4769340.45	350	7606236.13	4768488.96
271	7605824.99	4770270.71	311	7605980.40	4769199.55	351	7606237.71	4768463.30
272	7605825.20	4770262.58	312	7605981.61	4769204.97	352	7606238.16	4768477.75
273	7605827.37	4768795.84	313	7605983.93	4769398.05	353	7606242.83	4768527.12
274	7605827.49	4768914.61	314	7605984.21	4769317.04	354	7606242.83	4768527.12
275	7605829.51	4768800.28	315	7605984.54	4769199.03	355	7606246.42	4768526.06
276	7605830.52	4769028.12	316	7605985.86	4769204.90	356	7606276.14	4768621.84
277	7605832.56	4769023.82	317	7605986.72	4769404.22	357	7606279.94	4768619.22
278	7605841.39	4768800.41	318	7605994.63	4769212.59	358	7606296.96	4768589.17
279	7605845.68	4769151.32	319	7605997.87	4769304.38	359	7606302.91	4768582.05

360	7606307.97	4770024.24	400	7606695.97	4770208.29	440	7607126.78	4769811.12
361	7606311.95	4770020.86	401	7606708.30	4769974.60	441	7607127.44	4769868.62
362	7606328.05	4768635.86	402	7606715.90	4769986.91	442	7607158.46	4769602.42
363	7606341.48	4768640.88	403	7606788.38	4770047.15	443	7607159.59	4769606.04
364	7606344.56	4768645.76	404	7606805.88	4770062.66	444	7607230.49	4769603.53
365	7606363.18	4770059.26	405	7606816.69	4770152.53	445	7607317.95	4769594.67
366	7606365.45	4768654.27	406	7606819.89	4770157.37	446	7607345.89	4769619.07
367	7606365.45	4768654.27	407	7606835.05	4770035.41	447	7607351.27	4769624.78
368	7606365.90	4768650.06	408	7606836.37	4770163.24	448	7607357.96	4769571.41
369	7606391.17	4770070.25	409	7606851.64	4770048.38	449	7607376.32	4769525.18
370	7606391.24	4770066.06	410	7606855.20	4770050.90	450	7607376.96	4769599.81
371	7606412.79	4769763.70	411	7606872.87	4770052.84	451	7607377.37	4769480.93
372	7606417.51	4769763.35	412	7606901.27	4770058.64	452	7607382.91	4769451.07
373	7606424.95	4769772.09	413	7606908.32	4770065.00	453	7607390.94	4769449.55
374	7606428.41	4770060.13	414	7606918.34	4770059.79	454	7607392.30	4769576.90
375	7606450.03	4770061.98	415	7606936.64	4770248.31	455	7607392.30	4769576.90
376	7606488.24	4769743.84	416	7606939.14	4770052.44	456	7607397.49	4769542.68
377	7606488.52	4770045.75	417	7606942.47	4770241.37	457	7607427.80	4768954.85
378	7606493.29	4770059.33	418	7606957.83	4770053.59	458	7607430.10	4768959.10
379	7606493.65	4769741.71	419	7606971.64	4770051.37	459	7607472.09	4769696.05
380	7606503.29	4769882.59	420	7606980.47	4770042.08	460	7607480.51	4769700.91
381	7606505.41	4769891.30	421	7606992.67	4770031.74	461	7607482.33	4768566.76
382	7606538.97	4769815.20	422	7607014.21	4770033.92	462	7607482.90	4769214.89
383	7606571.33	4769841.93	423	7607026.38	4770021.83	463	7607487.44	4768564.07
384	7606574.73	4769905.63	424	7607031.12	4770006.40	464	7607496.08	4769212.02
385	7606597.95	4769996.81	425	7607040.53	4769809.94	465	7607536.93	4768663.56
386	7606603.50	4769917.97	426	7607040.73	4769854.63	466	7607540.68	4768664.59
387	7606614.62	4769995.40	427	7607044.97	4769751.46	467	7607541.37	4769138.12
388	7606627.06	4770009.52	428	7607049.70	4769751.96	468	7607543.08	4768736.44
389	7606630.41	4769998.52	429	7607050.50	4769889.88	469	7607547.00	4768923.28
390	7606630.82	4769938.19	430	7607059.82	4769885.52	470	7607551.76	4768975.79
391	7606631.11	4770009.95	431	7607110.02	4769949.25	471	7607556.81	4769126.62
392	7606634.38	4769999.21	432	7607116.08	4769934.54	472	7607558.98	4768761.32
393	7606641.17	4769914.40	433	7607119.08	4769919.68	473	7607564.29	4769012.50
394	7606661.73	4769952.02	434	7607120.31	4769848.87	474	7607575.27	4769124.14
395	7606663.51	4769915.09	435	7607121.90	4769900.47	475	7607587.87	4769033.83
396	7606672.17	4770207.90	436	7607123.42	4769868.36	476	7607596.53	4769121.51
397	7606681.89	4770301.97	437	7607124.12	4769848.78	477	7607596.74	4769040.28
398	7606682.79	4769958.83	438	7607124.29	4769804.77	478	7607610.87	4769073.32
399	7606693.60	4770311.74	439	7607126.29	4769879.75	479	7607715.20	4767935.41

480	7607719.46	4767923.60	520	7607954.54	4769230.11
481	7607720.95	4767920.42	521	7607961.70	4769236.58
482	7607724.60	4767914.65	522	7607971.07	4769375.70
483	7607731.72	4767905.70	523	7607971.63	4769372.78
484	7607734.82	4769279.91	524	7607977.26	4769244.75
485	7607745.54	4767892.80	525	7607997.38	4769257.03
486	7607745.73	4769411.77	526	7608039.27	4769218.20
487	7607748.31	4767872.84	527	7608055.65	4769221.66
488	7607749.58	4767858.53	528	7608058.44	4769217.70
489	7607755.71	4769415.17	529	7608064.66	4769202.00
490	7607756.68	4767849.04	530	7608076.31	4769201.06
491	7607769.59	4769312.60	531	7608088.05	4769218.75
492	7607769.97	4767833.62	532	7608088.22	4769213.34
493	7607771.73	4769389.45	533	7608089.15	4769206.06
494	7607778.60	4767826.78	534	7608092.29	4768735.92
495	7607785.81	4769389.78	535	7608092.88	4768740.74
496	7607786.38	4767819.97	536	7608094.89	4769226.52
497	7607794.42	4769397.41	537	7608096.38	4768740.30
498	7607795.32	4767815.83	538	7608096.46	4769229.88
499	7607801.67	4767814.91	539	7608096.54	4768755.92
500	7607812.32	4769400.66	540	7608096.92	4768726.53
501	7607815.54	4769407.64	541	7608102.52	4769243.83
502	7607822.13	4769432.45	542	7608110.03	4768774.59
503	7607822.71	4767796.31	543	7608113.46	4769252.65
504	7607824.52	4769396.05	544	7608133.43	4769171.36
505	7607825.71	4767799.91	545	7608140.10	4769266.87
506	7607825.81	4769428.39	546	7608143.62	4768628.98
507	7607840.02	4769453.22	547	7608148.17	4769280.19
508	7607843.81	4769458.88	548	7608150.35	4768603.44
509	7607843.81	4769458.88	549	7608152.62	4769176.72
510	7607847.13	4769456.65	550	7608152.80	4768577.26
511	7607874.48	4768315.05	551	7608156.40	4768559.97
512	7607878.40	4768315.54	552	7608160.16	4768550.74
513	7607892.38	4769348.39	553	7608162.13	4768545.52
514	7607906.69	4769351.02	554	7608167.08	4769225.25
515	7607906.69	4769351.02	555	7608168.76	4768534.54
516	7607929.40	4769358.65	556	7608170.89	4769225.30
517	7607945.54	4769230.43	557	7608172.16	4768538.08
518	7607952.94	4769226.17	558	7608172.68	4769190.59
519	7607954.07	4769218.63			

05. Уређајна основа за село Братишевац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7611838.29	4774478.13	80	7612366.57	4773792.55
1	7610760.53	4772530.72	41	7611840.13	4774228.78	81	7612375.92	4773788.91
2	7610767.13	4772537.75	42	7611851.80	4774496.82	82	7612507.32	4773816.37
3	7610881.52	4772711.25	43	7611857.55	4774509.00	83	7612510.58	4773823.89
4	7610888.77	4772714.82	44	7611862.11	4774504.67	84	7612763.33	4774295.88
5	7611557.79	4773267.97	45	7611863.68	4774521.76	85	7612770.91	4774306.71
6	7611565.86	4773268.26	46	7611868.96	4773731.71	86	7612829.28	4774274.83
7	7611650.52	4774563.83	47	7611869.22	4773967.89	87	7612830.33	4774256.78
8	7611653.42	4774566.61	48	7611873.20	4773727.01	88	7612842.16	4774265.30
9	7611657.14	4774557.01	49	7611877.69	4774535.35	89	7612842.16	4774265.30
10	7611657.73	4774561.84	50	7611881.16	4773975.30	90	7613037.24	4774067.92
11	7611671.68	4774526.12	51	7611883.53	4773739.49	91	7613045.48	4774077.86
12	7611694.34	4774341.00	52	7611884.46	4773733.22			
13	7611697.20	4774484.24	53	7611888.12	4774608.22			
14	7611699.25	4774408.68	54	7611892.82	4773997.90			
15	7611699.73	4774405.44	55	7611898.59	4773880.58			
16	7611700.04	4774368.96	56	7611909.97	4774620.43			
17	7611701.32	4774427.98	57	7611914.20	4773863.14			
18	7611703.74	4774385.50	58	7611926.82	4773710.82			
19	7611710.55	4774283.19	59	7611927.36	4774633.07			
20	7611712.50	4774265.08	60	7611943.83	4774645.14			
21	7611712.91	4774157.09	61	7611949.65	4773703.90			
22	7611713.35	4774244.75	62	7612022.00	4773569.21			
23	7611720.93	4774127.25	63	7612026.90	4773566.52			
24	7611721.60	4774222.51	64	7612070.43	4773669.02			
25	7611729.54	4774234.00	65	7612079.31	4773676.04			
26	7611750.33	4773811.53	66	7612084.88	4774636.65			
27	7611753.95	4773826.36	67	7612092.60	4774648.41			
28	7611755.41	4773810.05	68	7612092.65	4774030.78			
29	7611764.45	4774248.37	69	7612101.04	4774032.30			
30	7611771.57	4773847.38	70	7612116.74	4774038.53			
31	7611772.59	4774251.49	71	7612121.41	4774042.60			
32	7611780.78	4773865.36	72	7612128.46	4774056.62			
33	7611799.72	4774252.15	73	7612135.15	4774068.13			
34	7611813.07	4773600.95	74	7612141.06	4774079.37			
35	7611813.70	4774242.36	75	7612155.82	4774110.27			
36	7611813.71	4774242.36	76	7612163.39	4774288.93			
37	7611824.63	4774453.96	77	7612166.70	4774285.79			
38	7611827.36	4774446.63	78	7612291.73	4774932.06			
39	7611834.38	4773614.93	79	7612294.18	4774928.11			

06. Уређајна основа за село Брестов Дол у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7606883.59	4766832.00
1	7605985.07	4767095.75	41	7606891.15	4766834.99
2	7605987.48	4767091.50	42	7606891.93	4766840.47
3	7605989.83	4767141.64	43	7606891.93	4766840.47
4	7606000.69	4767149.70	44	7606893.49	4766875.49
5	7606050.50	4766293.11	45	7606896.58	4766860.28
6	7606054.28	4766292.77	46	7606916.43	4767191.87
7	7606512.52	4767041.76	47	7606923.32	4766891.16
8	7606513.59	4767084.47	48	7606931.07	4767193.25
9	7606517.94	4767042.66	49	7606941.82	4766907.21
10	7606526.63	4767093.83	50	7606975.15	4767128.73
11	7606755.67	4767094.63	51	7606985.08	4767129.65
12	7606759.52	4766952.45	52	7607181.90	4766884.19
13	7606773.09	4767097.51	53	7607193.90	4766885.99
14	7606776.56	4767045.77	54	7607196.45	4767206.76
15	7606776.74	4767095.13	55	7607201.08	4766890.50
16	7606782.18	4767024.66	56	7607201.09	4766897.90
17	7606787.46	4767015.77	57	7607205.04	4766899.76
18	7606788.94	4767010.02	58	7607206.65	4766917.79
19	7606789.56	4766955.07	59	7607210.08	4766930.68
20	7606794.87	4767108.55	60	7607214.82	4767221.54
21	7606811.32	4766005.22	61	7607288.72	4766907.63
22	7606813.27	4766030.98	62	7607302.54	4766913.51
23	7606816.30	4766001.03	63	7607352.80	4767306.73
24	7606824.86	4766972.08	64	7607354.98	4767299.77
25	7606825.17	4766031.42			
26	7606839.26	4766972.28			
27	7606846.01	4767155.61			
28	7606851.41	4767140.86			
29	7606854.80	4766915.24			
30	7606859.55	4767020.71			
31	7606859.93	4766926.15			
32	7606860.99	4766918.59			
33	7606866.27	4767045.88			
34	7606869.84	4766923.95			
35	7606872.61	4766915.87			
36	7606874.94	4766830.30			
37	7606877.50	4767069.50			
38	7606878.81	4767090.26			
39	7606882.79	4766900.27			

07. Уређајна основа за село Вава у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	42	7619005.37	4769046.48	84	7619131.69	4768932.26
1	7618752.09	4768483.22	43	7619005.63	4769046.03	85	7619132.81	4768634.49
2	7618756.51	4768476.83	44	7619005.84	4768525.43	86	7619136.83	4768924.30
3	7618848.44	4769140.86	45	7619005.86	4769288.38	87	7619145.07	4768476.85
4	7618852.42	4769146.62	46	7619007.26	4769046.77	88	7619147.22	4768429.51
5	7618896.01	4769250.01	47	7619008.75	4769053.21	89	7619151.69	4768437.65
6	7618896.66	4769246.83	48	7619011.08	4769048.53	90	7619151.97	4769113.74
7	7618897.85	4769132.81	49	7619011.70	4769048.93	91	7619153.81	4769315.94
8	7618899.78	4769248.66	50	7619011.77	4769048.84	92	7619153.85	4769315.71
9	7618903.72	4769125.15	51	7619011.84	4768526.06	93	7619154.23	4768436.04
10	7618904.07	4769125.92	52	7619015.14	4769045.18	94	7619155.08	4768705.82
11	7618913.45	4769260.88	53	7619017.42	4769301.81	95	7619155.49	4768704.94
12	7618921.28	4769120.92	54	7619018.21	4769041.06	96	7619155.77	4768900.97
13	7618929.06	4769118.66	55	7619025.43	4769333.29	97	7619157.76	4768707.04
14	7618929.74	4769118.46	56	7619025.72	4769334.63	98	7619157.82	4769109.42
15	7618929.98	4769117.25	57	7619025.92	4769334.54	99	7619158.15	4769125.66
16	7618938.21	4769120.62	58	7619040.17	4769016.08	100	7619159.53	4768450.03
17	7618951.19	4769170.66	59	7619044.68	4768479.94	101	7619162.02	4768471.21
18	7618952.02	4769122.41	60	7619045.32	4768480.65	102	7619162.06	4768448.42
19	7618956.35	4769159.89	61	7619046.38	4769010.65	103	7619162.33	4768471.68
20	7618956.92	4769159.72	62	7619046.49	4769010.84	104	7619162.76	4768447.96
21	7618959.56	4769151.28	63	7619048.38	4768661.90	105	7619162.89	4769125.49
22	7618959.66	4769152.77	64	7619049.75	4768486.62	106	7619167.33	4769112.60
23	7618960.27	4769151.19	65	7619053.18	4768486.14	107	7619168.13	4769319.74
24	7618962.76	4769141.59	66	7619053.22	4768486.32	108	7619168.30	4769318.96
25	7618963.81	4769142.03	67	7619055.52	4768664.54	109	7619168.32	4768458.72
26	7618965.62	4769135.67	68	7619065.04	4768480.37	110	7619168.94	4768467.08
27	7618966.19	4769135.90	69	7619082.73	4768480.20	111	7619168.94	4768467.09
28	7618967.07	4769117.85	70	7619088.36	4768479.74	112	7619176.90	4769099.87
29	7618967.60	4769037.46	71	7619088.37	4768480.01	113	7619176.98	4769099.94
30	7618967.67	4769036.78	72	7619113.78	4768475.88	114	7619177.49	4768717.79
31	7618972.38	4769124.94	73	7619118.54	4769103.61	115	7619177.54	4768717.90
32	7618980.57	4769120.40	74	7619119.36	4768663.68	116	7619177.66	4768717.85
33	7618987.74	4769100.61	75	7619123.35	4768673.83	117	7619178.63	4768446.72
34	7618987.87	4768531.77	76	7619123.97	4768648.02	118	7619180.02	4769101.43
35	7618988.47	4768530.04	77	7619124.72	4768480.34	119	7619180.44	4769101.74
36	7618988.53	4769100.89	78	7619124.74	4768479.35	120	7619180.97	4769096.29
37	7618997.47	4768530.59	79	7619129.02	4768480.19	121	7619181.16	4769096.46
38	7619000.07	4768527.92	80	7619129.02	4768479.52	122	7619182.73	4768442.19
39	7619000.19	4768529.53	81	7619130.46	4768473.37	123	7619182.75	4768442.21
40	7619002.85	4769061.33	82	7619130.92	4768479.31	124	7619183.09	4769097.75
41	7619003.08	4769061.43	83	7619130.93	4768479.56	125	7619183.61	4769098.14

126	7619186.15	4769093.94	172	7619314.10	4769247.10	218	7619404.79	4769090.36
127	7619186.85	4769094.49	173	7619317.77	4768806.77	219	7619405.85	4768383.97
128	7619191.71	4769086.88	174	7619330.03	4768777.20	220	7619410.21	4768379.60
129	7619191.78	4769086.93	175	7619330.07	4768777.51	221	7619410.34	4768379.72
130	7619204.71	4768438.19	176	7619331.84	4768392.52	222	7619415.33	4768376.17
131	7619204.73	4768438.74	177	7619336.87	4769246.30	223	7619415.49	4768376.79
132	7619204.80	4769024.51	178	7619338.09	4768388.82	224	7619420.09	4768375.11
133	7619208.21	4769025.71	179	7619339.29	4768779.95	225	7619427.96	4768299.52
134	7619211.88	4768438.48	180	7619339.84	4768775.32	226	7619427.99	4768373.36
135	7619221.54	4769320.20	181	7619339.97	4768776.14	227	7619430.23	4768987.40
136	7619221.66	4769319.69	182	7619345.56	4768776.75	228	7619430.43	4768987.58
137	7619223.98	4769320.12	183	7619348.65	4768772.27	229	7619432.25	4768836.10
138	7619248.08	4768592.33	184	7619381.42	4769181.00	230	7619432.38	4768836.32
139	7619253.93	4769182.44	185	7619382.08	4769175.54	231	7619435.83	4768476.97
140	7619253.93	4769182.44	186	7619382.89	4769175.70	232	7619436.01	4768476.68
141	7619261.54	4769184.26	187	7619387.04	4769147.39	233	7619436.07	4768834.18
142	7619263.93	4768618.18	188	7619387.17	4769171.00	234	7619436.41	4768981.18
143	7619264.37	4768643.03	189	7619387.78	4769171.04	235	7619436.53	4768981.28
144	7619264.61	4769214.86	190	7619387.81	4769159.32	236	7619437.67	4768836.89
145	7619267.75	4769209.69	191	7619389.21	4769159.38	237	7619439.17	4768300.54
146	7619267.97	4768639.70	192	7619389.74	4769138.71	238	7619440.02	4768832.20
147	7619267.99	4768637.73	193	7619391.47	4769032.42	239	7619440.40	4768705.99
148	7619268.81	4768609.79	194	7619393.41	4769132.31	240	7619441.66	4768718.17
149	7619271.13	4769216.56	195	7619393.74	4769132.29	241	7619442.05	4768834.20
150	7619274.10	4769226.38	196	7619393.78	4769132.07	242	7619445.47	4768690.87
151	7619274.39	4768465.31	197	7619395.48	4769023.92	243	7619445.55	4768702.02
152	7619276.04	4768465.14	198	7619395.76	4769121.55	244	7619446.02	4768717.27
153	7619277.73	4768472.12	199	7619396.05	4769120.03	245	7619446.28	4768702.38
154	7619284.48	4769227.07	200	7619398.32	4769076.23	246	7619447.08	4768483.00
155	7619288.22	4768538.36	201	7619399.06	4769087.95	247	7619447.16	4768369.10
156	7619289.58	4768537.29	202	7619399.43	4769081.72	248	7619447.28	4768698.40
157	7619289.87	4768537.28	203	7619401.70	4769123.69	249	7619447.40	4768370.30
158	7619290.33	4768548.84	204	7619401.81	4769076.00	250	7619448.22	4768683.34
159	7619290.70	4768525.81	205	7619402.00	4769123.78	251	7619448.39	4768683.43
160	7619291.38	4768515.88	206	7619402.24	4769106.04	252	7619451.46	4768828.08
161	7619291.63	4768576.78	207	7619402.27	4769120.91	253	7619452.77	4768732.95
162	7619291.64	4768518.72	208	7619402.29	4769075.94	254	7619453.17	4768830.72
163	7619291.94	4768576.86	209	7619402.51	4769118.24	255	7619453.39	4768831.28
164	7619292.21	4768524.97	210	7619403.48	4769097.75	256	7619453.92	4768303.25
165	7619292.30	4768525.95	211	7619403.62	4769090.00	257	7619454.29	4768892.99
166	7619294.22	4768568.11	212	7619403.69	4769106.17	258	7619455.19	4768892.83
167	7619294.47	4768569.37	213	7619403.85	4768300.16	259	7619457.30	4768882.56
168	7619300.59	4769426.92	214	7619404.50	4768297.16	260	7619458.14	4768670.11
169	7619302.79	4769244.00	215	7619404.50	4768297.16	261	7619458.14	4768670.11
170	7619307.76	4769430.07	216	7619404.58	4769098.21	262	7619458.21	4768731.80
171	7619313.68	4768801.89	217	7619404.73	4769094.81	263	7619458.78	4768897.87

264	7619459.88	4768890.14	310	7619482.52	4768741.64	356	7619514.77	4768589.78
265	7619460.37	4768741.77	311	7619483.20	4768823.38	357	7619514.89	4768525.73
266	7619460.41	4768741.98	312	7619483.20	4768823.38	358	7619515.13	4768676.56
267	7619461.21	4768906.68	313	7619483.30	4768840.87	359	7619520.22	4768683.70
268	7619462.20	4768906.33	314	7619483.73	4768823.56	360	7619521.16	4768588.48
269	7619464.61	4769107.66	315	7619483.85	4768823.25	361	7619522.76	4768678.70
270	7619464.96	4768877.88	316	7619484.09	4769135.17	362	7619522.96	4768679.67
271	7619464.99	4768491.07	317	7619489.42	4768822.96	363	7619527.71	4768587.15
272	7619465.20	4768490.69	318	7619489.70	4769144.51	364	7619527.76	4768587.31
273	7619465.74	4768740.89	319	7619489.90	4768823.24	365	7619529.90	4768586.59
274	7619465.82	4768741.50	320	7619490.81	4769149.63	366	7619529.93	4768586.96
275	7619466.54	4768874.08	321	7619492.25	4768727.25	367	7619531.60	4768678.16
276	7619466.66	4768874.12	322	7619492.77	4768727.56	368	7619532.39	4768682.37
277	7619467.12	4769100.20	323	7619492.90	4768636.64	369	7619533.48	4767996.89
278	7619467.52	4769107.36	324	7619492.93	4769148.01	370	7619533.67	4768586.38
279	7619470.30	4768866.61	325	7619492.93	4769148.01	371	7619534.76	4768678.96
280	7619470.69	4768866.77	326	7619494.10	4768813.81	372	7619535.16	4768673.59
281	7619470.86	4769095.92	327	7619494.32	4768813.93	373	7619535.27	4768674.39
282	7619471.19	4769110.51	328	7619495.13	4768724.76	374	7619536.14	4768680.84
283	7619475.13	4768661.37	329	7619496.04	4768725.26	375	7619537.18	4768001.03
284	7619475.14	4768847.01	330	7619496.15	4768631.14	376	7619537.62	4768677.15
285	7619475.24	4768661.45	331	7619496.71	4768722.11	377	7619538.15	4768673.60
286	7619475.30	4768847.23	332	7619501.28	4768531.17	378	7619541.72	4768662.45
287	7619476.22	4768855.51	333	7619502.26	4768611.19	379	7619542.16	4768636.17
288	7619476.32	4768855.55	334	7619503.00	4768611.42	380	7619542.46	4768634.49
289	7619477.09	4768753.64	335	7619503.40	4768607.81	381	7619542.82	4768640.63
290	7619477.59	4768842.23	336	7619503.48	4768607.84	382	7619543.25	4768660.60
291	7619477.59	4768842.24	337	7619504.25	4768709.46	383	7619543.48	4768662.21
292	7619477.94	4768762.56	338	7619504.54	4768604.35	384	7619550.87	4768661.49
293	7619478.33	4768762.56	339	7619504.55	4768641.65	385	7619551.25	4768201.46
294	7619478.52	4768748.74	340	7619505.56	4768641.43	386	7619562.49	4768613.23
295	7619478.61	4769049.69	341	7619505.58	4768707.23	387	7619564.58	4768217.28
296	7619478.75	4768747.96	342	7619505.73	4768536.11	388	7619575.43	4768218.90
297	7619478.87	4768784.50	343	7619505.75	4768707.32	389	7619587.04	4768222.51
298	7619479.23	4768655.92	344	7619507.28	4768541.13	390	7619598.88	4768216.35
299	7619479.24	4769046.15	345	7619508.03	4768540.69	391	7619609.63	4768359.86
300	7619479.28	4768655.95	346	7619509.17	4768527.12	392	7619627.92	4768367.07
301	7619479.76	4768744.52	347	7619509.46	4768527.77	393	7619632.25	4768586.90
302	7619480.33	4768744.72	348	7619512.54	4768597.38	394	7619641.37	4768316.67
303	7619480.47	4768784.16	349	7619512.95	4768596.10	395	7619641.87	4768321.79
304	7619480.68	4768784.98	350	7619512.97	4768596.10	396	7619642.82	4768584.79
305	7619480.93	4769126.02	351	7619513.51	4768681.62	397	7619643.38	4768587.18
306	7619481.20	4769118.29	352	7619513.76	4768676.70	398	7619643.83	4768587.19
307	7619481.51	4768741.03	353	7619514.58	4768525.08	399	7619648.53	4768364.00
308	7619481.66	4768843.49	354	7619514.61	4768589.81	400	7619685.96	4768337.14
309	7619481.96	4768843.72	355	7619514.68	4768590.10	401	7619686.22	4768504.29

402	7619692.12	4768504.40	426	7619784.70	4768454.84	450	7619999.48	4768739.77
403	7619697.68	4768334.93	427	7619791.70	4768343.65	451	7620000.62	4768733.54
404	7619698.97	4768332.50	428	7619793.98	4768348.31	452	7620008.22	4768722.50
405	7619703.04	4768340.27	429	7619794.32	4768447.14	453	7620020.76	4768707.20
406	7619712.73	4768353.19	430	7619799.65	4768556.35	454	7620021.86	4768707.72
407	7619714.17	4769206.68	431	7619805.37	4768551.59	455	7620024.18	4768693.99
408	7619715.16	4768350.02	432	7619817.17	4768438.69	456	7620025.60	4768698.61
409	7619715.69	4769193.37	433	7619828.40	4768438.80	457	7620026.42	4768699.02
410	7619721.11	4769182.02	434	7619835.67	4768425.68	458	7620027.78	4768689.49
411	7619721.32	4769190.24	435	7619840.18	4768421.42	459	7620034.42	4768683.30
412	7619727.89	4768346.22	436	7619841.22	4768423.42	460	7620063.12	4768667.52
413	7619728.76	4769164.96	437	7619846.10	4768425.21	461	7620074.89	4768662.86
414	7619729.10	4768563.07	438	7619852.79	4768410.55	462	7620076.94	4768664.61
415	7619729.12	4768342.38	439	7619852.79	4768410.55	463	7620078.84	4768666.99
416	7619731.55	4769166.03	440	7619864.58	4768399.17	464	7620199.32	4768215.46
417	7619733.13	4768561.96	441	7619871.79	4768398.16	465	7620199.32	4768215.46
418	7619733.59	4768563.29	442	7619872.54	4768392.74	466	7620205.53	4768218.53
419	7619739.52	4768636.11	443	7619873.04	4768393.54	467	7620217.08	4768201.84
420	7619743.80	4768638.12	444	7619885.07	4768386.37	468	7620227.31	4768189.10
421	7619768.61	4768349.40	445	7619885.45	4768386.96	469	7620229.31	4768141.47
422	7619770.76	4768354.25	446	7619890.46	4768388.26	470	7620230.45	4768192.27
423	7619779.22	4768344.86	447	7619897.11	4768383.31	471	7620234.93	4768164.77
424	7619779.67	4768340.86	448	7619915.97	4768378.31	472	7620237.72	4768184.27
425	7619782.83	4768452.44	449	7619936.27	4768379.97			

08. Уређајна основа за село Валниш у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	42	7621865.54	4761206.69	93	7622026.28	4761100.80
1	7621546.00	4761068.51	43	7621869.56	4761207.14	94	7622027.26	4761101.47
2	7621550.54	4761065.17	44	7621870.84	4760708.49	95	7622027.33	4761101.37
3	7621556.72	4761188.97	45	7621871.52	4761216.46	96	7622034.26	4761109.39
4	7621559.03	4761182.52	46	7621872.04	4761182.87	97	7622034.78	4761108.47
5	7621570.35	4761193.23	47	7621873.37	4761212.85	98	7622043.71	4761115.39
6	7621585.36	4761134.21	48	7621876.77	4760717.22	99	7622043.88	4761115.13
7	7621616.57	4761099.22	49	7621880.55	4760841.16	100	7622044.76	4761116.75
8	7621627.39	4761078.27	50	7621882.88	4761169.34	101	7622045.17	4761116.03
9	7621641.04	4761070.08	51	7621882.98	4761174.07	102	7622047.07	4760932.56
10	7621665.19	4761056.95	52	7621890.91	4760831.38	103	7622054.70	4761122.71
11	7621708.28	4761053.99	53	7621894.15	4761149.58	104	7622056.38	4760915.05
12	7621710.09	4761048.79	56	7621901.98	4761097.49	105	7622060.61	4761199.09
13	7621713.61	4761051.16	57	7621902.02	4761110.14	106	7622060.94	4761228.74
14	7621714.33	4761052.72	58	7621902.65	4761110.14	109	7622063.06	4761194.18
15	7621727.20	4761041.70	59	7621903.23	4761132.87	110	7622064.46	4761194.82
16	7621733.09	4761034.06	60	7621903.86	4761097.46	111	7622064.88	4761229.45
17	7621737.32	4761035.66	62	7621910.64	4761220.07	112	7622064.94	4761141.52
18	7621738.15	4761018.95	63	7621912.73	4761243.62	113	7622064.96	4761141.50
19	7621738.61	4761035.99	64	7621914.32	4761216.39	114	7622065.50	4761213.24
20	7621740.64	4761023.18	65	7621916.81	4761244.27	115	7622065.99	4761223.25
21	7621743.40	4761023.87	68	7621939.25	4761072.26	118	7622068.34	4761125.57
22	7621744.31	4761020.90	69	7621940.49	4761055.04	119	7622068.34	4761144.69
23	7621744.82	4761022.12	70	7621942.22	4761054.32	120	7622068.42	4761215.68
24	7621745.96	4761013.97	71	7621943.96	4761074.37	121	7622069.04	4761134.91
25	7621745.96	4761013.97	72	7621944.55	4761075.49	122	7622069.67	4761203.51
26	7621746.65	4761019.87	73	7621947.00	4761088.40	123	7622069.96	4761135.37
27	7621757.76	4761007.79	74	7621947.60	4761072.57	124	7622070.00	4761126.55
28	7621762.03	4761010.44	75	7621949.59	4761092.54	125	7622070.23	4761189.40
29	7621762.28	4761011.42	76	7621951.96	4761089.54	126	7622071.30	4761128.98
30	7621773.31	4761007.98	77	7621957.89	4761096.72	127	7622072.60	4761129.66
31	7621773.39	4761008.35	78	7621958.49	4761150.43	128	7622073.38	4761202.68
32	7621775.53	4761006.63	79	7621959.47	4761150.40	129	7622074.44	4761137.62
33	7621775.90	4761008.07	80	7621959.81	4761165.91	130	7622074.75	4761189.48
34	7621783.03	4761004.70	81	7621959.97	4761141.72	131	7622074.86	4761203.25
35	7621783.55	4761006.69	82	7621959.97	4761166.63	132	7622076.84	4761112.70
36	7621785.53	4761000.44	83	7621960.26	4761166.23	134	7622077.33	4761113.22
37	7621789.66	4761005.45	84	7621960.90	4761113.10	136	7622078.08	4761110.85
38	7621789.94	4761004.85	85	7621961.31	4761091.94	137	7622079.04	4761188.75
39	7621790.72	4761005.24	86	7621966.34	4761120.74	138	7622079.06	4761116.32
40	7621798.25	4760999.07	87	7622004.24	4759923.14	139	7622079.98	4761116.73
41	7621828.02	4760996.87	88	7622005.92	4759928.16	140	7622080.62	4761140.73

141	7622080.78	4761140.54	189	7622113.71	4761199.78	238	7622267.41	4761359.73
142	7622082.59	4761101.44	190	7622115.20	4761224.34	239	7622269.76	4761136.52
143	7622083.58	4761106.49	191	7622116.45	4761225.25	240	7622271.13	4761137.05
145	7622085.27	4761107.23	192	7622116.58	4761149.72	241	7622271.16	4761132.87
147	7622086.11	4761101.89	193	7622117.19	4761151.26	242	7622271.38	4760153.31
148	7622087.23	4761184.77	194	7622117.42	4761195.27	243	7622272.02	4761394.49
149	7622087.25	4761102.46	195	7622118.15	4761283.39	244	7622272.63	4761144.79
150	7622087.38	4761184.32	196	7622118.95	4761144.48	245	7622274.92	4761145.60
151	7622087.84	4761184.47	197	7622119.10	4761250.41	246	7622274.98	4761145.12
152	7622089.04	4761090.69	198	7622119.67	4761196.84	247	7622275.47	4761366.72
153	7622089.84	4761173.54	199	7622119.74	4761196.73	248	7622276.73	4761366.47
154	7622090.03	4761157.85	200	7622120.53	4761203.15	249	7622277.06	4761374.69
155	7622090.22	4761174.37	201	7622120.86	4761202.87	250	7622278.63	4761393.42
156	7622090.33	4761174.30	202	7622121.35	4761149.89	251	7622306.78	4761166.40
157	7622091.29	4761157.14	203	7622121.43	4761203.53	252	7622315.83	4761186.95
158	7622094.13	4761086.62	204	7622122.48	4761145.63	253	7622316.10	4761186.79
159	7622094.38	4761165.80	205	7622122.53	4761148.28	254	7622323.86	4761158.47
160	7622095.40	4759888.48	206	7622127.97	4761138.37	255	7622325.56	4761204.14
161	7622095.76	4759880.90	207	7622128.10	4761129.77	256	7622326.13	4761204.09
162	7622096.51	4761187.34	208	7622128.33	4761211.46	257	7622326.28	4761208.19
163	7622097.38	4761163.23	209	7622128.48	4761211.64	258	7622326.90	4761208.06
164	7622097.79	4761163.99	210	7622129.23	4761139.32	259	7622327.61	4761230.17
165	7622098.15	4761255.33	211	7622132.57	4761134.28	260	7622328.93	4761237.14
166	7622098.56	4761188.16	212	7622132.95	4761135.04	261	7622331.73	4761233.05
167	7622098.60	4761188.03	213	7622134.39	4761133.39	262	7622332.43	4761232.91
168	7622099.78	4761274.66	214	7622135.71	4761132.73	263	7622334.56	4761248.76
169	7622100.35	4761168.56	215	7622136.62	4760048.48	264	7622343.37	4760810.16
170	7622101.04	4761169.43	216	7622142.59	4761129.32	265	7622350.49	4760812.45
171	7622101.14	4761244.14	217	7622142.94	4761130.02	266	7622367.17	4761132.53
172	7622101.51	4761255.44	218	7622147.56	4761124.68	267	7622381.11	4761073.80
173	7622102.39	4761260.57	219	7622185.60	4760014.60	268	7622381.51	4761073.71
174	7622102.98	4761255.21	220	7622197.06	4760016.07	269	7622382.54	4761067.86
175	7622103.79	4761182.14	221	7622202.06	4761152.11	270	7622399.45	4761323.38
176	7622103.96	4761182.02	222	7622208.81	4759964.16	271	7622407.04	4761318.68
177	7622104.51	4761164.88	223	7622220.20	4759970.27	272	7622420.15	4760906.96
178	7622106.15	4761160.50	226	7622224.86	4761174.69	273	7622420.81	4760910.43
179	7622106.69	4761186.12	228	7622225.96	4761178.70	274	7622431.53	4760991.61
180	7622106.74	4761186.08	229	7622226.59	4761180.07	275	7622431.90	4760991.59
181	7622106.97	4761195.60	230	7622233.61	4761175.16	276	7622432.00	4760980.55
182	7622107.27	4761195.18	231	7622234.22	4761176.54	277	7622434.86	4760963.15
183	7622108.79	4761189.25	232	7622237.15	4759993.92	278	7622435.94	4760963.30
184	7622108.87	4761189.13	233	7622242.84	4760929.43	279	7622437.62	4760955.01
185	7622109.11	4761189.48	234	7622252.97	4760912.21	280	7622438.43	4760955.46
186	7622111.11	4761224.19	235	7622259.54	4760142.07	281	7622440.62	4760904.47
187	7622111.92	4761228.64	236	7622263.77	4761359.17	282	7622445.00	4760943.24
188	7622113.52	4761200.04	237	7622263.83	4761358.48	283	7622445.37	4760943.45

284	7622448.44	4760910.02	315	7622709.77	4760903.49	346	7623037.63	4761075.92
285	7622451.12	4761458.35	316	7622716.02	4760907.39	347	7623058.17	4761067.98
286	7622464.01	4760800.10	317	7622717.11	4760895.28	348	7623351.23	4760570.86
287	7622464.28	4760800.20	318	7622720.91	4760898.74	349	7623367.69	4760415.48
288	7622464.72	4761386.46	319	7622720.97	4760898.71	350	7623371.11	4760566.42
289	7622465.56	4760797.21	320	7622735.65	4761055.25	351	7623396.17	4760460.21
290	7622468.14	4761382.19	321	7622742.48	4761050.64	352	7623415.97	4760560.20
291	7622469.44	4761448.78	322	7622768.01	4760889.97	353	7623416.14	4760504.54
292	7622481.60	4760693.41	323	7622772.03	4760885.16	354	7623437.25	4760552.85
293	7622489.00	4760869.77	324	7622780.91	4760908.23	355	7623451.44	4760602.58
294	7622489.03	4760869.89	325	7622789.80	4762037.31	356	7623456.72	4760603.24
295	7622494.04	4760683.36	326	7622793.95	4762023.76			
296	7622494.21	4761465.96	327	7622800.64	4760941.90			
297	7622495.69	4760868.73	328	7622822.56	4760966.51			
298	7622497.43	4761458.59	329	7622826.34	4760968.00			
299	7622555.51	4761435.58	330	7622828.33	4760974.44			
300	7622558.74	4760848.71	331	7622835.59	4760979.91			
301	7622561.87	4760851.64	332	7622835.65	4760980.21			
302	7622582.95	4761444.73	333	7622846.53	4760978.06			
303	7622583.87	4761912.52	334	7622846.62	4760978.65			
304	7622583.98	4761931.41	335	7622868.75	4762128.99			
305	7622596.56	4761444.89	336	7622874.48	4762123.08			
306	7622618.34	4761441.53	337	7622877.41	4760958.35			
307	7622625.41	4761024.52	338	7622886.46	4760959.74			
308	7622639.89	4760942.94	339	7622886.48	4760960.13			
309	7622641.06	4761043.77	340	7622886.76	4760955.01			
310	7622648.18	4761439.71	341	7622890.68	4760959.68			
311	7622651.59	4761445.48	342	7622894.59	4760955.66			
312	7622685.08	4761999.41	343	7622909.78	4760959.01			
313	7622687.89	4761990.15	344	7622930.25	4760991.89			
314	7622708.88	4760911.37	345	7622933.85	4760988.29			

09. Уређајна основа за село Вучи Дел у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	42	7626618.34	4750351.95	84	7626774.06	4750394.42
1	7625980.62	4750150.08	43	7626624.25	4750593.97	85	7626775.05	4750255.60
2	7625981.23	4750138.75	44	7626645.38	4750331.36	86	7626776.63	4750398.54
3	7625986.25	4750118.66	45	7626654.15	4750327.15	87	7626780.04	4750441.76
4	7625986.25	4750118.66	46	7626654.37	4750259.81	88	7626780.61	4750440.58
5	7625990.12	4750117.29	47	7626655.17	4750331.54	89	7626780.93	4750441.54
6	7625994.46	4750196.58	48	7626655.33	4750307.68	90	7626840.21	4750507.14
7	7626010.76	4750246.83	49	7626655.52	4750315.10	91	7626841.85	4750670.58
8	7626024.78	4750270.05	50	7626656.63	4750322.85	92	7626844.37	4750667.49
9	7626029.44	4750271.58	51	7626658.49	4750298.85	93	7626850.35	4750671.30
10	7626034.90	4750303.90	52	7626658.86	4750536.03	94	7626851.98	4750606.42
11	7626036.97	4750301.51	53	7626658.93	4750536.12	95	7626856.35	4750624.11
12	7626052.36	4750260.09	54	7626659.48	4750306.09	96	7626859.24	4750588.36
13	7626491.78	4750597.46	55	7626659.54	4750535.65	97	7626860.28	4750623.37
14	7626497.00	4750587.08	56	7626659.56	4750306.45	98	7626860.79	4750652.34
15	7626497.10	4750593.84	57	7626659.68	4750306.06	99	7626864.40	4750518.67
16	7626497.95	4750581.53	58	7626689.44	4750259.82	100	7626865.03	4750570.44
17	7626497.96	4750587.32	59	7626705.57	4750264.45	101	7626866.15	4750654.40
18	7626499.57	4750581.95	60	7626712.82	4750415.34	102	7626866.93	4750415.70
19	7626503.94	4750554.72	61	7626723.59	4750416.01	103	7626868.76	4750416.69
20	7626511.54	4750530.50	62	7626725.34	4750273.55	104	7626872.33	4750409.90
21	7626516.94	4750518.38	63	7626731.71	4750290.32	105	7626875.24	4750579.36
22	7626538.27	4750489.09	64	7626731.76	4750422.94	106	7626878.54	4750575.17
23	7626544.13	4750494.23	65	7626732.77	4750285.87	107	7626879.86	4750580.44
24	7626562.05	4750652.08	66	7626732.85	4750281.60	108	7626880.72	4750404.43
25	7626565.83	4750659.46	67	7626737.59	4750290.61	109	7626881.53	4750404.99
26	7626570.74	4750287.79	68	7626739.67	4750420.87	110	7626882.60	4750555.63
27	7626584.88	4750275.24	69	7626742.00	4750300.01	111	7626884.12	4750401.21
28	7626590.44	4750418.17	70	7626742.40	4750328.15	112	7626884.65	4750608.65
29	7626590.44	4750418.17	71	7626743.57	4750358.29	113	7626885.62	4750698.50
30	7626593.14	4750576.79	72	7626747.54	4750357.93	114	7626886.22	4750567.50
31	7626593.56	4750420.22	73	7626751.68	4750417.06	115	7626886.22	4750567.50
32	7626594.93	4750403.85	74	7626752.66	4750370.31	116	7626886.97	4750522.33
33	7626599.45	4750362.18	75	7626756.93	4750367.68	117	7626887.51	4750694.96
34	7626602.24	4750375.27	76	7626758.43	4750001.75	118	7626887.53	4750568.18
35	7626602.37	4750375.30	77	7626761.69	4750274.78	119	7626889.29	4750573.42
36	7626602.61	4750369.27	78	7626762.27	4750389.38	120	7626890.50	4750615.81
37	7626603.00	4750369.37	79	7626766.71	4749991.93	121	7626891.88	4750559.23
38	7626608.01	4750551.81	80	7626766.82	4750410.77	122	7626891.88	4750559.23
39	7626614.40	4750350.41	81	7626769.38	4750272.36	123	7626892.17	4750559.36
40	7626614.71	4750265.13	82	7626770.50	4750412.30	124	7626892.66	4750399.11
41	7626615.92	4750337.08	83	7626771.43	4750397.08	125	7626898.99	4750545.80

126	7626899.67	4750620.61	172	7627029.23	4750473.99	218	7627249.39	4750910.48
127	7626900.05	4749753.87	173	7627030.04	4749862.69	219	7627253.47	4750108.42
128	7626901.48	4750550.54	174	7627034.35	4750471.91	220	7627263.22	4750022.24
129	7626903.91	4750519.81	175	7627034.55	4750479.43	221	7627267.42	4750935.85
130	7626904.45	4749757.35	176	7627049.37	4749968.77	222	7627267.81	4750105.69
131	7626908.14	4750704.00	177	7627065.42	4750467.40	223	7627269.12	4750020.76
132	7626909.30	4750621.18	178	7627067.28	4750748.17	224	7627272.17	4750932.08
133	7626910.91	4750384.97	179	7627071.12	4749953.62	225	7627274.53	4750025.92
134	7626914.33	4750711.70	180	7627072.49	4749948.20	226	7627274.55	4750030.77
135	7626921.21	4750517.57	181	7627077.32	4749948.08	227	7627275.62	4750024.86
136	7626921.56	4750517.39	182	7627085.01	4750457.57	228	7627279.27	4750036.43
137	7626924.10	4750524.88	183	7627089.68	4750749.33	229	7627280.26	4750957.79
138	7626924.66	4750524.62	184	7627099.76	4750446.06	230	7627280.81	4750168.77
139	7626929.62	4750377.49	185	7627110.19	4750436.71	231	7627281.45	4750169.36
140	7626932.36	4750729.79	186	7627121.21	4750745.73	232	7627283.22	4750096.97
141	7626932.36	4750729.79	187	7627130.58	4750080.73	233	7627284.91	4751001.36
142	7626934.69	4750726.54	188	7627130.58	4750080.73	234	7627284.95	4751077.14
143	7626936.02	4750547.97	189	7627130.65	4750081.71	235	7627286.08	4750955.87
144	7626936.50	4749914.94	190	7627131.00	4750429.91	236	7627288.85	4750160.38
145	7626936.60	4749920.42	191	7627138.50	4750082.11	237	7627290.91	4751001.04
146	7626937.58	4750379.99	192	7627138.51	4750080.63	238	7627290.95	4751076.52
147	7626939.81	4750370.51	193	7627144.34	4750738.11	239	7627291.52	4750162.82
148	7626941.41	4750327.41	194	7627158.42	4750743.02	240	7627294.63	4751123.69
149	7626943.16	4750740.49	195	7627166.95	4750854.42	241	7627295.96	4750080.58
150	7626944.87	4750544.65	196	7627170.42	4750874.32	242	7627296.52	4750070.70
151	7626946.93	4750324.52	197	7627170.84	4750808.93	243	7627298.36	4750070.55
152	7626950.02	4750730.86	198	7627172.99	4750854.15	244	7627300.45	4751122.18
153	7626952.35	4750555.30	199	7627175.88	4750870.73	245	7627324.04	4751218.29
154	7626953.64	4750550.40	200	7627176.40	4750751.60	246	7627324.04	4751218.29
155	7626956.25	4749911.21	201	7627176.79	4750809.71	247	7627330.02	4751217.36
156	7626959.42	4750728.56	202	7627179.59	4750758.90	248	7627334.92	4751216.06
157	7626962.67	4750513.24	203	7627187.03	4750750.99	249	7627342.93	4750126.60
158	7626963.30	4749897.03	204	7627192.10	4749955.83	250	7627345.11	4750130.01
159	7626971.55	4750509.87	205	7627198.31	4749960.71	251	7627356.25	4751278.89
160	7626978.26	4749889.29	206	7627206.38	4750898.01	252	7627359.45	4751320.31
161	7626985.07	4750558.40	207	7627209.26	4750892.73	253	7627361.70	4751295.91
162	7626986.73	4750553.53	208	7627210.35	4749970.71	254	7627361.86	4751276.75
163	7626991.12	4750497.75	209	7627213.21	4750212.33	255	7627365.38	4751321.29
164	7627004.43	4750697.26	210	7627216.82	4750216.02	256	7627367.79	4751295.24
165	7627011.75	4750698.79	211	7627227.97	4749985.88	257	7627420.34	4749751.88
166	7627012.95	4750691.55	212	7627231.34	4750003.81	258	7627420.73	4749754.74
167	7627013.46	4750691.31	213	7627237.08	4750008.41	259	7627433.94	4749847.07
168	7627014.56	4750694.16	214	7627240.99	4750112.32	260	7627437.18	4749848.04
169	7627016.49	4749879.71	215	7627243.29	4750115.59	261	7627456.70	4749759.53
170	7627025.08	4750744.54	216	7627246.01	4750915.54	262	7627456.78	4749850.87
171	7627029.00	4750473.41	217	7627249.13	4750013.86	263	7627458.53	4749860.52

264	7627464.77	4749804.81	310	7627597.33	4750856.29	356	7627662.44	4749908.83
265	7627466.23	4749762.86	311	7627601.55	4750525.84	357	7627663.01	4750565.00
266	7627467.46	4749768.59	312	7627602.42	4750855.37	358	7627664.17	4750555.82
267	7627467.88	4749767.66	313	7627603.24	4750854.29	359	7627664.30	4749769.08
268	7627468.67	4749799.80	314	7627604.91	4750856.95	360	7627665.52	4749606.03
269	7627471.37	4749884.54	315	7627608.08	4750524.70	361	7627666.28	4750568.27
270	7627471.64	4749770.80	316	7627608.20	4750869.01	362	7627666.34	4749764.81
271	7627472.16	4749769.88	317	7627611.03	4749732.87	363	7627666.60	4750567.90
272	7627473.76	4749800.74	318	7627611.61	4749729.85	364	7627672.70	4749593.51
273	7627473.95	4749799.37	319	7627614.87	4749713.01	365	7627674.51	4749596.12
274	7627475.27	4749910.38	320	7627621.91	4749694.19	366	7627675.44	4750126.73
275	7627476.72	4749804.84	321	7627622.39	4750148.90	367	7627681.43	4750574.70
276	7627477.00	4749768.45	322	7627622.39	4750148.90	368	7627688.93	4750204.27
277	7627479.17	4749908.14	323	7627622.44	4750110.52	369	7627689.39	4750576.59
278	7627480.54	4749772.66	324	7627622.72	4750528.31	370	7627691.31	4750208.76
279	7627480.96	4749803.48	325	7627624.28	4750107.58	371	7627695.28	4750125.34
280	7627484.47	4749800.20	326	7627625.19	4750155.55	372	7627696.05	4750989.56
281	7627484.47	4749798.83	327	7627627.64	4749682.78	373	7627699.11	4750985.42
282	7627489.97	4749800.56	328	7627629.82	4749665.20	374	7627699.93	4749859.04
283	7627489.98	4749798.75	329	7627630.08	4749651.54	375	7627706.82	4749875.97
284	7627493.47	4749804.29	330	7627633.63	4750132.95	376	7627707.24	4750605.65
285	7627501.95	4749804.70	331	7627633.72	4749640.35	377	7627710.72	4749866.41
286	7627503.33	4749799.31	332	7627634.42	4749649.53	378	7627713.09	4750597.87
287	7627505.42	4749799.47	333	7627635.49	4749649.97	379	7627714.48	4749831.22
288	7627505.43	4749799.09	334	7627635.89	4749644.99	380	7627715.29	4750219.85
289	7627519.70	4749792.01	335	7627636.69	4749645.31	381	7627715.78	4750226.06
290	7627520.89	4749792.55	336	7627637.27	4750536.26	382	7627719.19	4749814.27
291	7627521.95	4749790.89	337	7627638.65	4749632.55	383	7627721.80	4750221.37
292	7627523.48	4749790.13	338	7627642.97	4750119.28	384	7627725.25	4749794.33
293	7627523.85	4749790.28	339	7627644.99	4749835.61	385	7627726.18	4750138.69
294	7627523.98	4749793.24	340	7627645.85	4749838.06	386	7627727.62	4750145.88
295	7627524.02	4749793.31	341	7627645.95	4749838.03	387	7627727.98	4749771.85
296	7627524.21	4749789.56	342	7627646.62	4749773.27	388	7627737.54	4750139.29
297	7627524.62	4749792.96	343	7627648.96	4749800.82	389	7627737.94	4749766.51
298	7627536.07	4750728.95	344	7627649.91	4749849.29	390	7627737.98	4749765.00
299	7627539.36	4750723.33	345	7627650.06	4749849.08	391	7627746.30	4749764.08
300	7627547.66	4749831.37	346	7627650.47	4749616.37	392	7627746.34	4749766.49
301	7627550.91	4749833.70	347	7627650.91	4749849.66	393	7627748.60	4750620.32
302	7627553.39	4749767.75	348	7627651.74	4749757.76	394	7627752.54	4749722.08
303	7627555.53	4749764.19	349	7627652.77	4749764.18	395	7627752.96	4750233.37
304	7627556.72	4749791.03	350	7627654.86	4749790.91	396	7627753.78	4750632.06
305	7627557.57	4749824.41	351	7627659.32	4750550.95	397	7627754.89	4750656.31
306	7627560.06	4749772.25	352	7627659.86	4750557.28	398	7627755.71	4750644.72
307	7627562.16	4749780.86	353	7627659.95	4750557.41	399	7627755.76	4750228.99
308	7627569.52	4749801.31	354	7627659.98	4750557.37	400	7627756.94	4750652.79
309	7627591.22	4750842.41	355	7627660.42	4749905.38	401	7627760.22	4750635.96

402	7627766.42	4749774.51	417	7627811.00	4750239.71	432	7627958.78	4750205.02
403	7627769.98	4750622.88	418	7627811.83	4750672.49	433	7627981.21	4750188.08
404	7627774.88	4750258.21	419	7627815.82	4749675.62	434	7627983.76	4750192.43
405	7627776.06	4750251.99	420	7627819.12	4749677.70	435	7628003.69	4750170.99
406	7627776.53	4749790.04	421	7627838.86	4750230.68	436	7628006.99	4750174.77
407	7627779.22	4750616.65	422	7627839.38	4750235.66	437	7628040.56	4750134.21
408	7627781.51	4750619.93	423	7627861.51	4750229.11	438	7628043.96	4750137.89
409	7627790.29	4750674.69	424	7627862.33	4750234.07	439	7628056.34	4750120.73
410	7627790.43	4750671.06	425	7627903.44	4750217.90	440	7628060.26	4750123.95
411	7627792.00	4750667.25	426	7627905.72	4750222.47	441	7628068.09	4750099.70
412	7627800.06	4749693.61	427	7627914.84	4750209.84	442	7628071.85	4750103.22
413	7627806.37	4749695.45	428	7627927.84	4750212.49	443	7628083.14	4750089.88
414	7627809.08	4749697.45	429	7627934.26	4750200.05	444	7628084.91	4750094.70
415	7627809.47	4750234.88	430	7627940.89	4750205.49	445	7628101.55	4750083.78
416	7627809.52	4749688.85	431	7627941.92	4750210.49	446	7628101.70	4750090.05

10. Уређајна основа за село Велико Боњинце у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7603054.26	4764384.81	82	7603161.88	4764129.05
1	7602470.65	4764248.15	42	7603056.61	4764386.66	83	7603165.14	4764072.78
2	7602475.94	4764259.28	43	7603056.91	4764386.33	84	7603165.45	4763868.53
3	7602523.64	4764203.86	44	7603066.31	4763605.42	85	7603166.27	4764071.85
4	7602535.12	4764205.75	45	7603066.63	4763599.14	86	7603166.40	4764072.08
5	7602830.11	4763546.14	46	7603069.51	4763597.04	87	7603173.81	4763938.94
6	7602835.04	4763540.94	47	7603076.42	4764393.95	88	7603173.98	4764166.82
7	7602835.33	4763623.56	48	7603076.44	4764393.87	89	7603174.03	4764166.73
8	7602848.62	4763611.14	49	7603087.66	4764397.02	90	7603174.04	4763939.23
9	7602851.09	4763620.55	50	7603088.21	4764394.88	91	7603174.81	4763866.77
10	7602856.60	4763626.93	51	7603091.57	4764942.36	92	7603179.55	4763934.20
11	7602860.82	4763983.75	52	7603092.65	4764954.99	93	7603180.86	4763871.50
12	7602860.96	4763983.94	53	7603119.27	4764195.66	94	7603183.26	4763866.99
13	7602869.38	4763976.67	54	7603120.33	4764194.23	95	7603184.40	4763940.53
14	7602873.69	4763971.38	55	7603120.58	4764194.43	96	7603184.63	4763940.32
15	7602875.25	4763845.10	56	7603125.74	4763967.71	97	7603186.03	4763908.37
16	7602875.33	4763968.69	57	7603128.20	4765559.06	98	7603187.46	4764173.12
17	7602875.40	4763968.72	58	7603128.32	4765552.56	99	7603188.98	4764173.50
18	7602878.03	4763841.27	59	7603134.92	4763783.24	100	7603196.60	4763721.52
19	7602879.17	4763966.92	60	7603138.94	4763782.56	101	7603197.53	4763949.67
20	7602885.08	4763592.11	61	7603142.87	4763954.78	102	7603197.93	4763872.04
21	7602889.12	4763589.66	62	7603145.47	4763956.11	103	7603197.95	4763871.97
22	7602893.97	4763867.78	63	7603147.00	4763952.76	104	7603201.42	4763953.52
23	7602896.61	4763859.01	64	7603147.11	4764153.71	105	7603201.45	4763953.49
24	7602943.23	4763933.34	65	7603147.14	4763960.90	106	7603203.20	4763897.68
25	7602944.45	4763937.24	66	7603147.28	4764154.03	107	7603207.79	4764199.21
26	7602971.10	4763559.77	67	7603147.46	4764153.55	108	7603207.97	4764199.08
27	7602973.85	4763555.82	68	7603149.97	4764137.78	109	7603208.89	4764179.27
28	7602999.76	4764383.33	69	7603152.28	4764134.96	110	7603208.90	4764179.20
29	7603001.49	4764375.39	70	7603152.70	4764135.51	111	7603210.65	4764202.96
30	7603032.58	4764332.07	71	7603153.20	4763860.98	112	7603214.02	4763889.47
31	7603033.00	4764325.85	72	7603153.32	4764051.64	113	7603214.42	4763889.09
32	7603033.04	4764332.12	73	7603153.66	4764051.55	114	7603214.67	4763889.31
33	7603041.83	4764367.68	74	7603154.51	4764057.08	115	7603220.49	4763944.58
34	7603042.01	4764367.61	75	7603156.77	4764066.64	116	7603220.73	4763944.87
35	7603042.66	4764369.72	76	7603156.78	4763858.11	117	7603222.38	4763724.39
36	7603043.15	4764152.40	77	7603156.92	4764066.56	118	7603224.45	4763941.37
37	7603046.50	4764144.21	78	7603158.12	4764069.30	119	7603224.70	4763941.66
38	7603052.83	4763981.93	79	7603159.49	4763949.81	120	7603226.63	4763939.91
39	7603053.12	4763982.03	80	7603159.89	4764134.57	121	7603226.74	4763940.04
40	7603053.12	4763981.94	81	7603161.55	4764128.93	122	7603227.44	4764869.15

123	7603230.91	4763936.30	169	7603282.61	4764531.03	215	7603317.38	4763750.42
124	7603231.17	4763936.60	170	7603282.78	4763869.97	216	7603317.47	4764976.03
125	7603231.53	4765550.65	171	7603282.81	4763869.93	217	7603317.49	4764060.88
126	7603231.95	4764179.03	172	7603283.83	4764555.65	218	7603318.56	4764059.32
127	7603232.63	4764923.00	173	7603284.09	4764321.89	219	7603320.80	4763872.12
128	7603232.89	4764057.85	174	7603284.10	4764555.61	220	7603321.33	4764054.68
129	7603233.56	4764881.81	175	7603284.44	4764159.76	221	7603321.51	4763789.93
130	7603233.56	4764881.81	176	7603284.73	4764159.88	222	7603321.61	4764054.87
131	7603236.09	4764254.96	177	7603285.38	4763834.85	223	7603321.84	4763789.87
132	7603236.17	4764254.92	178	7603285.76	4764572.54	224	7603322.23	4763792.80
133	7603237.12	4764257.14	179	7603285.89	4764572.53	225	7603324.13	4763872.38
134	7603237.40	4764057.71	180	7603286.44	4764033.34	226	7603324.90	4763871.84
135	7603237.69	4764051.86	181	7603286.54	4763845.64	227	7603333.07	4764034.87
136	7603246.39	4764173.09	182	7603286.74	4764033.06	228	7603334.42	4764031.73
137	7603246.78	4764174.18	183	7603287.20	4763835.42	229	7603334.50	4764031.77
138	7603261.58	4764167.04	184	7603287.88	4764151.50	230	7603337.10	4764984.84
139	7603262.18	4764167.68	185	7603288.10	4763870.84	231	7603340.60	4765033.62
140	7603268.96	4764031.32	186	7603288.14	4763828.36	232	7603341.99	4763835.38
141	7603269.21	4764329.03	187	7603288.17	4764151.63	233	7603342.02	4763682.66
142	7603270.00	4764158.70	188	7603289.49	4763818.22	234	7603342.57	4763837.95
143	7603270.53	4764159.27	189	7603290.11	4763810.28	235	7603342.80	4763682.76
144	7603270.57	4764739.28	190	7603290.37	4763728.20	236	7603343.52	4763837.01
145	7603270.88	4764030.89	191	7603290.40	4763727.35	237	7603343.87	4763672.36
146	7603271.86	4764724.07	192	7603290.54	4763810.35	238	7603343.87	4765042.86
147	7603272.48	4764331.34	193	7603291.87	4763867.84	239	7603344.46	4764037.10
148	7603272.54	4764331.43	194	7603292.67	4763810.05	240	7603344.49	4763672.44
149	7603273.34	4764330.77	195	7603293.00	4763809.99	241	7603346.06	4763977.70
150	7603273.79	4764948.87	196	7603293.47	4763815.55	242	7603346.31	4763977.70
151	7603273.79	4764948.87	197	7603297.04	4764044.90	243	7603346.35	4763979.79
152	7603275.97	4763866.38	198	7603297.21	4763873.98	244	7603346.52	4763988.94
153	7603277.54	4764320.17	199	7603297.60	4764044.33	245	7603346.55	4763990.98
154	7603278.18	4764453.43	200	7603302.67	4765506.80	246	7603348.81	4763687.84
155	7603278.63	4764453.48	201	7603303.93	4763728.95	247	7603349.63	4764029.95
156	7603278.92	4764443.07	202	7603303.99	4763728.08	248	7603350.37	4764030.52
157	7603279.00	4764500.36	203	7603304.93	4764299.02	249	7603350.46	4764245.99
158	7603279.06	4764443.09	204	7603305.13	4764294.00	250	7603351.21	4765000.01
159	7603279.30	4764496.99	205	7603305.75	4764299.94	251	7603352.01	4765043.12
160	7603279.65	4764500.44	206	7603307.42	4764972.62	252	7603352.03	4764242.31
161	7603280.11	4763894.97	207	7603307.42	4764972.62	253	7603352.36	4765042.36
162	7603280.18	4763856.83	208	7603307.78	4764294.96	254	7603352.58	4763889.98
163	7603280.30	4763895.11	209	7603309.27	4764057.68	255	7603352.70	4763651.57
164	7603280.59	4763894.66	210	7603310.03	4764056.59	256	7603352.79	4763889.73
165	7603280.99	4764520.34	211	7603315.42	4763756.69	257	7603352.79	4764995.17
166	7603281.58	4764520.26	212	7603315.68	4763756.75	258	7603352.82	4764023.33
167	7603282.37	4764531.06	213	7603316.35	4764062.54	259	7603353.69	4764023.92
168	7603282.52	4764320.27	214	7603316.51	4763750.20	260	7603353.85	4763652.02

261	7603355.05	4763659.84	307	7603400.29	4765564.29	353	7603431.20	4763867.61
262	7603355.74	4765049.00	308	7603400.29	4765564.29	354	7603442.33	4763860.51
263	7603356.48	4763893.17	309	7603403.64	4764070.80	355	7603442.47	4763860.75
264	7603356.82	4764016.74	310	7603404.08	4765539.19	356	7603442.63	4763948.82
265	7603357.14	4764047.86	311	7603404.11	4763902.98	357	7603442.88	4763948.38
266	7603358.44	4763638.95	312	7603404.16	4763910.84	358	7603444.56	4765020.46
267	7603358.65	4763639.03	313	7603405.64	4764250.41	359	7603445.96	4765085.36
268	7603360.90	4765047.35	314	7603406.11	4765539.88	360	7603448.77	4763835.14
269	7603361.04	4765047.05	315	7603406.26	4763919.52	361	7603449.58	4763818.81
270	7603361.70	4764053.96	316	7603406.90	4763936.08	362	7603449.59	4763834.91
271	7603362.45	4764999.71	317	7603407.02	4763935.58	363	7603450.03	4763839.97
272	7603362.54	4764053.11	318	7603407.23	4765540.60	364	7603454.07	4765101.04
273	7603362.97	4764996.09	319	7603407.25	4763921.63	365	7603461.16	4763809.82
274	7603363.27	4764000.30	320	7603407.35	4764158.87	366	7603465.11	4763804.10
275	7603363.54	4763999.48	321	7603407.69	4763921.59	367	7603465.49	4763799.17
276	7603363.68	4763999.57	322	7603408.33	4763890.97	368	7603466.67	4763799.26
277	7603364.00	4764251.79	323	7603408.51	4764254.62	369	7603468.69	4765394.63
278	7603368.22	4763904.99	324	7603408.84	4765066.73	370	7603468.70	4765394.64
279	7603368.39	4763904.30	325	7603409.02	4763891.12	371	7603468.76	4765112.14
280	7603369.29	4764062.08	326	7603411.21	4765071.48	372	7603469.49	4765022.02
281	7603369.74	4764061.60	327	7603411.44	4765403.93	373	7603469.87	4763850.29
282	7603371.07	4765393.00	328	7603413.02	4764245.06	374	7603472.59	4763849.37
283	7603371.65	4763905.92	329	7603416.92	4763938.75	375	7603472.65	4763849.57
284	7603372.64	4765396.89	330	7603417.07	4763937.72	376	7603474.04	4765385.02
285	7603375.70	4763909.28	331	7603417.87	4763875.11	377	7603474.50	4765385.29
286	7603375.94	4763908.79	332	7603418.04	4763345.91	378	7603480.99	4765028.73
287	7603382.89	4765394.32	333	7603420.53	4764182.49	379	7603490.95	4763817.54
288	7603383.10	4765400.14	334	7603420.53	4764182.49	380	7603491.99	4763824.44
289	7603383.29	4765399.36	335	7603421.50	4763934.15	381	7603492.05	4763717.55
290	7603386.30	4764573.44	336	7603421.96	4763933.47	382	7603492.05	4763717.55
291	7603387.03	4763915.20	337	7603422.31	4764216.49	383	7603492.37	4763830.90
292	7603387.30	4763914.23	338	7603425.49	4764199.71	384	7603492.44	4763832.05
293	7603387.74	4765062.42	339	7603425.58	4763943.33	385	7603492.58	4763832.02
294	7603387.95	4764577.75	340	7603425.67	4765810.27	386	7603492.89	4765366.19
295	7603391.21	4765004.40	341	7603425.86	4763942.91	387	7603493.84	4763807.36
296	7603392.89	4765439.36	342	7603426.57	4763870.01	388	7603493.89	4765364.12
297	7603393.19	4765439.48	343	7603426.63	4765075.35	389	7603494.19	4765364.04
298	7603393.69	4765588.97	344	7603426.63	4763348.91	390	7603494.71	4763799.20
299	7603395.65	4765432.94	345	7603426.69	4763870.21	391	7603494.89	4763815.19
300	7603396.29	4765433.20	346	7603429.09	4764197.65	392	7603495.00	4763796.53
301	7603396.42	4764272.10	347	7603429.63	4765081.06	393	7603495.27	4763799.15
302	7603397.09	4765563.39	348	7603429.63	4765081.06	394	7603495.57	4763815.32
303	7603397.09	4764068.37	349	7603429.66	4763945.58	395	7603496.23	4763811.15
304	7603397.09	4765563.39	350	7603429.77	4765012.56	396	7603496.59	4763723.45
305	7603397.65	4765596.70	351	7603429.92	4765816.01	397	7603496.64	4763719.45
306	7603399.88	4764274.15	352	7603430.98	4763867.26	398	7603497.26	4763808.01

399	7603497.98	4763805.85	445	7603549.56	4763785.71	491	7603990.42	4763761.68
400	7603504.76	4763796.63	446	7603549.62	4763781.98	492	7603994.44	4763762.71
401	7603505.84	4763800.20	447	7603551.53	4763765.43	493	7604037.17	4763203.87
402	7603506.75	4763799.85	448	7603551.55	4763811.83	494	7604037.61	4763197.78
403	7603507.42	4763955.35	449	7603551.57	4763764.78	495	7604048.59	4764348.57
404	7603507.87	4763795.33	450	7603551.86	4763811.88	496	7604049.35	4764358.65
405	7603509.66	4763626.81	451	7603553.36	4763799.54	497	7604054.11	4763185.97
406	7603510.71	4763789.36	452	7603553.97	4763799.64	498	7604076.27	4763165.84
407	7603513.14	4763655.64	453	7603561.61	4763827.15	499	7604085.34	4763154.38
408	7603514.21	4763723.68	454	7603561.74	4763826.81	500	7604090.46	4763146.80
409	7603514.32	4763666.66	455	7603562.08	4763827.36	501	7604090.46	4763146.80
410	7603514.93	4765026.53	456	7603563.43	4763769.87	502	7604092.51	4763147.68
411	7603514.93	4763629.48	457	7603563.47	4763769.55	503	7604159.19	4762993.08
412	7603514.95	4765026.41	458	7603563.58	4763828.02	504	7604159.19	4762993.08
413	7603515.47	4765023.92	459	7603563.60	4763769.58	505	7604166.19	4762992.79
414	7603516.06	4763779.12	460	7603566.08	4765258.66	506	7604172.77	4762975.61
415	7603516.59	4765026.71	461	7603575.08	4763833.09	507	7604179.17	4762971.17
416	7603518.74	4764980.43	462	7603575.30	4763832.51	508	7604231.90	4762950.04
417	7603519.17	4765217.48	463	7603576.48	4763394.84	509	7604236.18	4762948.87
418	7603520.37	4765220.37	464	7603580.01	4763979.69	510	7604527.65	4763811.78
419	7603521.02	4765220.11	465	7603580.01	4763979.69	511	7604529.18	4763802.08
420	7603521.11	4765024.39	466	7603584.83	4765239.75	512	7604534.99	4764675.19
421	7603521.12	4765024.32	467	7603601.68	4765178.40	513	7604554.23	4764663.99
422	7603526.41	4763821.84	468	7603604.32	4763986.25	514	7604557.77	4764671.93
423	7603526.67	4763822.48	469	7603611.59	4765174.12	515	7604579.40	4764679.02
424	7603527.97	4764987.39	470	7603649.71	4763623.24	516	7604580.91	4764632.08
425	7603534.03	4765052.75	471	7603658.74	4763629.54	517	7604584.46	4764635.61
426	7603534.40	4765052.84	472	7603727.29	4764439.50	518	7604584.96	4764688.10
427	7603535.14	4765048.17	473	7603741.53	4764425.53	519	7604632.40	4764576.58
428	7603535.49	4763960.84	474	7603779.13	4763807.90	520	7604636.10	4764579.95
429	7603535.49	4763960.84	475	7603785.52	4763807.20	521	7604653.06	4764511.13
430	7603536.22	4765295.19	476	7603785.54	4763807.43	522	7604655.26	4764506.70
431	7603536.30	4765295.25	477	7603817.97	4763779.39	523	7604676.71	4764526.84
432	7603538.25	4763372.55	478	7603822.49	4763761.84	524	7604680.21	4764530.43
433	7603540.56	4763964.55	479	7603829.98	4763758.74			
434	7603541.09	4765288.30	480	7603830.86	4763751.21			
435	7603541.31	4765288.47	481	7603902.27	4764202.70			
436	7603543.14	4763368.57	482	7603909.84	4764170.88			
437	7603543.97	4763814.93	483	7603910.42	4764171.01			
438	7603543.98	4763814.84	484	7603919.17	4764123.59			
439	7603544.96	4763424.00	485	7603922.86	4764124.58			
440	7603545.69	4763802.85	486	7603972.34	4763810.51			
441	7603546.25	4763795.33	487	7603973.12	4763807.23			
442	7603546.78	4763795.20	488	7603974.24	4763808.31			
443	7603547.30	4763785.96	489	7603980.62	4763860.50			
444	7603547.77	4763759.44	490	7603985.02	4763854.52			

11. Уређајна основа за село Војинци у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	39	7617329.21	4774568.96	78	7617768.85	4774375.15
1	7617197.25	4774616.16	40	7617377.01	4774669.02	79	7617769.60	4774378.26
2	7617201.00	4774624.10	41	7617377.61	4774667.45	80	7617791.21	4775291.33
3	7617202.44	4774617.90	42	7617378.13	4774668.42	81	7617792.10	4775297.76
4	7617207.67	4774611.18	43	7617423.27	4774836.04	82	7617797.74	4774557.55
5	7617209.05	4774614.41	44	7617425.82	4774818.53	83	7617803.63	4774404.82
6	7617213.24	4774609.11	45	7617429.16	4774820.77	84	7617805.74	4774409.40
7	7617214.73	4774612.29	46	7617430.50	4774828.76	85	7617806.60	4775306.90
8	7617214.97	4774608.12	47	7617486.77	4774746.01	86	7617808.96	4774407.83
9	7617215.14	4774629.10	48	7617487.11	4775377.37	87	7617810.12	4775328.53
10	7617215.16	4774629.02	49	7617489.95	4774748.41	88	7617810.92	4775328.30
11	7617216.54	4774611.26	50	7617489.95	4774748.41	89	7617812.80	4775338.55
12	7617230.26	4774622.96	51	7617496.09	4775377.59	90	7617813.68	4775338.32
13	7617230.41	4774623.42	52	7617506.42	4774736.30	91	7617814.38	4775317.52
14	7617234.37	4774622.19	53	7617550.63	4775164.31	92	7617818.74	4774557.34
15	7617239.31	4774597.63	54	7617562.37	4775164.45	93	7617820.31	4775339.61
16	7617239.39	4774621.64	55	7617573.99	4774302.38	94	7617828.77	4774546.21
17	7617240.81	4774600.79	56	7617577.75	4774301.06	95	7617831.73	4774550.25
18	7617240.81	4774612.72	57	7617577.91	4774301.46	96	7617834.11	4774448.55
19	7617244.08	4774607.58	58	7617578.12	4774362.75	97	7617835.95	4775355.40
20	7617246.75	4774598.31	59	7617583.25	4774367.05	98	7617836.00	4775355.39
21	7617248.83	4774601.36	60	7617587.92	4774263.32	99	7617837.24	4775360.29
22	7617250.16	4774600.98	61	7617589.35	4775342.27	100	7617837.46	4775360.24
23	7617253.29	4774599.16	62	7617591.14	4774259.71	101	7617838.66	4775335.77
24	7617257.44	4774596.65	63	7617592.41	4775339.20	102	7617840.60	4774458.09
25	7617259.79	4774595.85	64	7617594.34	4774266.63	103	7617844.06	4774451.91
26	7617261.33	4774596.83	65	7617594.37	4774266.56	104	7617844.72	4775337.73
27	7617268.31	4774602.12	66	7617598.09	4775340.77	105	7617847.13	4774456.86
28	7617275.58	4774597.83	67	7617598.12	4775339.80	106	7617847.15	4774461.21
29	7617281.27	4774594.13	68	7617599.93	4775112.54	107	7617848.84	4774455.77
30	7617285.14	4774587.98	69	7617602.51	4774270.94	108	7617851.77	4774462.53
31	7617288.15	4774586.41	70	7617606.78	4775117.99	109	7617853.22	4775531.60
32	7617291.50	4774584.07	71	7617608.22	4774274.01	110	7617853.53	4775362.53
33	7617296.89	4774581.91	72	7617609.91	4774274.92	111	7617854.64	4775362.14
34	7617300.06	4774579.70	73	7617611.00	4774281.32	112	7617856.03	4775307.46
35	7617309.79	4774574.82	74	7617670.86	4774139.58	113	7617856.21	4775317.45
36	7617319.97	4774575.10	75	7617673.72	4774147.58	114	7617856.91	4775528.88
37	7617326.77	4774567.74	76	7617738.32	4774971.34	115	7617860.17	4775379.32
38	7617328.35	4774570.86	77	7617742.10	4774978.76	116	7617861.07	4775379.04

117	7617861.96	4775370.46	160	7618097.31	4775240.44	203	7618576.19	4775335.12
118	7617862.69	4775385.69	161	7618117.37	4775139.84	204	7618611.91	4775357.17
119	7617863.12	4774464.02	162	7618117.39	4774357.41	205	7618614.38	4775358.26
120	7617863.33	4775429.72	163	7618117.94	4775234.55	206	7618614.46	4775358.03
121	7617864.30	4775385.71	164	7618118.09	4775235.07	207	7618622.41	4775355.20
122	7617864.36	4775390.31	165	7618121.08	4775146.92	208	7618622.55	4775354.58
123	7617864.38	4775419.88	166	7618122.96	4774357.24	209	7618635.49	4775357.52
124	7617864.92	4775429.74	167	7618123.38	4774703.31	210	7618635.59	4775356.91
125	7617865.03	4775419.87	168	7618123.56	4775145.54	211	7618639.69	4775358.99
126	7617867.70	4775382.90	169	7618123.79	4775149.65	212	7618639.81	4775357.62
127	7617867.76	4775390.21	170	7618124.56	4774707.27	213	7618655.77	4775359.99
128	7617870.34	4775442.16	171	7618124.61	4775215.26	214	7618655.86	4775358.57
129	7617873.09	4775454.42	172	7618126.04	4775147.83	215	7618660.88	4775366.35
130	7617878.12	4774464.59	173	7618126.22	4775195.23	216	7618661.24	4775359.95
131	7617885.43	4775304.21	174	7618127.83	4775224.57	217	7618661.31	4775358.89
132	7617885.87	4775296.73	175	7618129.50	4775156.31	218	7618661.43	4775364.33
133	7617887.32	4775300.54	176	7618129.96	4775195.53	219	7618666.69	4775360.31
134	7617891.35	4774704.87	177	7618132.68	4775153.95	220	7618666.73	4775359.72
135	7617891.87	4774470.27	178	7618146.68	4774699.31	221	7618676.40	4775361.54
136	7617897.46	4774698.73	179	7618147.74	4775172.07	222	7618676.40	4775361.02
137	7617900.16	4774465.89	180	7618148.79	4774706.24	223	7618676.48	4775368.60
138	7617910.48	4775384.41	181	7618149.74	4775169.53	224	7618676.53	4775368.42
139	7617916.39	4774472.46	182	7618160.86	4775181.46	225	7618678.18	4775361.50
140	7617920.64	4774998.47	183	7618164.35	4775176.67	226	7618702.24	4775374.23
141	7617920.75	4775004.49	184	7618165.01	4775175.78	227	7618707.01	4775369.24
142	7617921.37	4775382.67	185	7618174.19	4774304.17			
143	7617935.39	4774469.20	186	7618175.27	4774307.34			
144	7617936.09	4774472.65	187	7618189.61	4775124.57			
145	7617938.72	4775413.00	188	7618195.06	4775124.23			
146	7617943.35	4775409.09	189	7618222.01	4775227.58			
147	7617944.42	4775410.19	190	7618238.70	4775192.86			
148	7617953.30	4775371.87	191	7618244.56	4775191.13			
149	7617958.99	4775382.29	192	7618254.90	4774885.59			
150	7617964.30	4775389.51	193	7618256.59	4774888.36			
151	7617973.64	4775396.99	194	7618291.77	4776671.42			
152	7617979.06	4775391.96	195	7618304.58	4776656.72			
153	7617986.88	4774650.99	196	7618316.68	4775300.32			
154	7617990.30	4774644.22	197	7618319.67	4775296.09			
155	7617990.76	4774694.37	198	7618337.53	4775212.92			
156	7617997.49	4774694.44	199	7618337.79	4775217.77			
157	7618037.07	4774965.06	200	7618362.20	4776715.27			
158	7618045.86	4774968.87	201	7618378.57	4776706.67			
159	7618097.26	4775240.25	202	7618568.70	4775336.54			

12. Уређајна основа за село Горње Крњино у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хсcoord	усoord	49	7616677.40	4775126.59	90	7616731.64	4774338.55
1	7616109.17	4774443.68	50	7616677.74	4774860.98	91	7616737.63	4774349.36
2	7616129.54	4774449.54	51	7616678.28	4775183.34	92	7616744.71	4774347.34
3	7616526.49	4774307.78	52	7616679.51	4775133.88	93	7616748.47	4774344.50
4	7616527.08	4774315.04	53	7616680.13	4775176.13	94	7616760.31	4774230.84
8	7616571.88	4775103.41	54	7616680.21	4774886.23	95	7616763.99	4774371.80
9	7616573.29	4775098.06	55	7616681.84	4775126.01	96	7616764.02	4774449.77
10	7616579.27	4774538.97	56	7616681.86	4774373.18	97	7616765.48	4774452.16
11	7616584.75	4774544.45	57	7616681.89	4774373.44	98	7616767.07	4774234.18
12	7616604.87	4774503.76	58	7616690.23	4775099.15	99	7616770.86	4774449.71
13	7616604.93	4774503.85	59	7616695.30	4774914.21	100	7616771.68	4774448.48
14	7616609.49	4774499.68	60	7616696.75	4775068.71	101	7616772.87	4774449.25
15	7616609.78	4774500.09	61	7616696.92	4774371.60	102	7616818.52	4774431.12
16	7616613.09	4774494.99	62	7616696.97	4775082.07	103	7616819.18	4774434.47
17	7616615.89	4774492.18	63	7616697.07	4775068.70	104	7616821.29	4774446.09
18	7616616.23	4774492.65	64	7616697.35	4775082.07	105	7616824.66	4774434.94
21	7616624.87	4774471.48	65	7616702.81	4774920.74	106	7616825.84	4774430.86
22	7616624.97	4774471.59	66	7616707.26	4774942.08	107	7616829.36	4774461.27
23	7616634.68	4774460.97	67	7616708.79	4774278.12	108	7616831.65	4775425.43
24	7616634.94	4774461.21	68	7616709.77	4774362.35	109	7616838.48	4775425.16
25	7616644.08	4774442.32	69	7616710.14	4775024.30	110	7616898.52	4775532.95
26	7616644.48	4774442.54	70	7616710.47	4774363.32	113	7616907.02	4774944.20
28	7616650.70	4774429.10	71	7616710.75	4775024.57	114	7616911.91	4775541.46
29	7616651.59	4774429.59	72	7616711.69	4775022.34	116	7616917.18	4774938.13
30	7616658.66	4775146.23	73	7616711.95	4774276.32	117	7616927.59	4774698.58
31	7616659.18	4774412.27	74	7616715.87	4774951.68	118	7616929.84	4774699.63
32	7616659.44	4774412.35	75	7616716.97	4775010.19	119	7616934.54	4774928.82
33	7616660.20	4775147.57	76	7616717.34	4775010.28	120	7616940.82	4774929.95
36	7616663.10	4774401.71	77	7616718.37	4775004.93	121	7616942.98	4774888.30
37	7616664.69	4775150.25	78	7616718.73	4774354.91	122	7616943.97	4774894.45
38	7616665.65	4775140.98	79	7616718.89	4775005.05	123	7616947.16	4774924.55
39	7616666.07	4774397.33	80	7616721.07	4774995.84	124	7616949.76	4774644.39
40	7616666.53	4774397.52	81	7616722.30	4774996.18	125	7616950.29	4774644.88
41	7616666.89	4775142.12	82	7616724.38	4774985.98	126	7616952.32	4774927.76
42	7616667.11	4774395.91	83	7616725.34	4774986.24	127	7616958.32	4774927.32
43	7616672.91	4774861.32	84	7616725.52	4774332.29	128	7616960.45	4774924.24
44	7616674.79	4775131.98	85	7616726.27	4774341.07	129	7616967.17	4774626.45
45	7616675.43	4775132.55	86	7616726.27	4774341.07	130	7616967.27	4774626.72
46	7616675.79	4775138.75	87	7616726.42	4774979.91	131	7616992.55	4774924.22
47	7616676.43	4774887.93	88	7616727.28	4774979.83	132	7616994.18	4774486.22
48	7616677.02	4774876.67	89	7616728.03	4774975.11	133	7616994.37	4774492.15

134	7616998.26	4774485.80	182	7617072.13	4774433.69	234	7617146.68	4775360.40
135	7616998.54	4774630.14	183	7617074.31	4774457.96	235	7617148.13	4775360.11
136	7616999.47	4774596.10	184	7617075.54	4774463.30	236	7617148.36	4773755.14
137	7617000.00	4774490.92	185	7617075.75	4774463.94	237	7617148.78	4775366.17
138	7617000.00	4774490.92	186	7617075.90	4774439.87	238	7617148.79	4773756.16
139	7617000.82	4774635.56	187	7617076.59	4774439.71	239	7617148.83	4774613.13
140	7617000.91	4774594.37	188	7617077.56	4774446.74	240	7617149.21	4774552.75
141	7617001.36	4774595.14	189	7617089.09	4774781.52	241	7617149.36	4775366.04
142	7617001.95	4774927.60	192	7617094.00	4774351.66	242	7617150.69	4774780.16
143	7617002.06	4774924.14	193	7617094.15	4774351.77	243	7617151.19	4773755.15
144	7617006.74	4774465.14	194	7617098.15	4774345.84	244	7617152.28	4774607.26
147	7617016.82	4774472.63	196	7617101.97	4774787.75	245	7617152.83	4774554.22
148	7617020.42	4774475.31	197	7617104.17	4775075.71	246	7617152.88	4774767.89
149	7617021.20	4775759.91	199	7617104.81	4774785.20	247	7617156.83	4775393.04
150	7617021.49	4775764.84	200	7617105.56	4775072.47	248	7617156.87	4774550.30
152	7617023.47	4773989.14	201	7617108.57	4775045.26	249	7617159.62	4774608.72
153	7617025.80	4774473.09	202	7617108.73	4775043.51	250	7617160.10	4774619.16
154	7617026.09	4774472.42	204	7617109.19	4775043.54	251	7617162.59	4775393.08
155	7617028.48	4773993.20	205	7617111.53	4774780.81	252	7617187.47	4774954.97
157	7617042.07	4775757.53	208	7617119.58	4775011.63	253	7617189.55	4774964.84
158	7617043.95	4774480.05	210	7617120.24	4775011.81	254	7617198.24	4775105.40
159	7617045.02	4774594.34	211	7617121.28	4775006.73	255	7617202.07	4775107.67
160	7617045.84	4774475.17	212	7617123.48	4774789.30	256	7617202.60	4774260.15
161	7617045.87	4774475.19	213	7617125.38	4774944.61	257	7617205.22	4775893.72
162	7617046.19	4774485.19	216	7617132.96	4774801.40	258	7617206.63	4774262.81
163	7617046.60	4774473.47	217	7617133.06	4775267.28	259	7617211.53	4775064.79
164	7617046.73	4774473.53	218	7617134.63	4774947.45	260	7617215.03	4773759.01
167	7617048.16	4774592.56	219	7617136.27	4775270.71	261	7617217.54	4775891.60
168	7617048.28	4774593.92	220	7617138.05	4774810.94	262	7617217.87	4775040.62
169	7617048.78	4774478.88	221	7617138.13	4775331.60	263	7617218.67	4773763.56
170	7617050.67	4775755.19	222	7617138.68	4775321.96	264	7617218.75	4773755.76
171	7617051.36	4774462.82	223	7617139.45	4775332.61	265	7617223.67	4773759.56
172	7617053.88	4774467.05	224	7617141.19	4774810.20	266	7617241.89	4775120.74
173	7617069.32	4774461.13	225	7617141.27	4775341.36	267	7617245.59	4775120.20
174	7617069.87	4774465.10	226	7617141.93	4774809.93	268	7617399.83	4773784.23
175	7617069.95	4774465.35	227	7617142.06	4775345.13	269	7617400.16	4773783.68
176	7617071.23	4774423.89	228	7617142.47	4775349.54	270	7617406.89	4773686.99
177	7617071.23	4774421.41	229	7617142.96	4775349.44	271	7617408.50	4773684.79
178	7617071.24	4774433.66	230	7617143.10	4775331.64	272	7617408.67	4773684.91
179	7617071.46	4774421.43	231	7617145.02	4774793.54	273	7617412.59	4773680.07
180	7617071.52	4774442.54	232	7617146.29	4775345.40	274	7617412.71	4773680.17
181	7617071.91	4774442.55	233	7617146.65	4774545.47	275	7617414.03	4773794.74

276	7617415.32	4773792.78
277	7617416.23	4773676.04
278	7617421.25	4773670.46
279	7617422.40	4773669.18
280	7617422.74	4773669.48
281	7617445.63	4773646.12
282	7617452.01	4773650.25
283	7617485.19	4773846.31
284	7617490.30	4773848.19
285	7617559.74	4773865.42
286	7617585.96	4773844.20
287	7617598.52	4773843.04
288	7617631.92	4773846.81
289	7617667.43	4773861.52
290	7617667.84	4773861.60
291	7617668.32	4773984.50
292	7617669.04	4773852.31
293	7617669.75	4773852.43
294	7617674.33	4773992.00

13. Уређајна основа за село Врело у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	42	7608682.13	4760832.77	84	7608916.07	4760406.90
1	7608455.97	4760689.69	43	7608682.13	4760832.77	85	7608941.72	4761603.06
2	7608463.27	4760938.32	44	7608699.29	4760657.72	86	7608952.65	4761326.99
3	7608465.62	4760715.09	45	7608699.55	4760661.00	87	7608959.78	4760395.16
4	7608474.40	4760935.39	46	7608722.34	4760656.74	88	7608961.15	4760777.22
5	7608475.29	4760729.80	47	7608736.60	4760654.44	89	7608961.79	4761321.01
6	7608484.32	4760478.41	48	7608741.01	4760626.32	90	7608966.12	4760399.21
7	7608488.65	4760489.30	49	7608742.27	4760660.58	91	7608966.63	4761596.51
8	7608499.46	4760953.46	50	7608742.28	4760660.57	92	7608977.83	4760793.52
9	7608503.32	4760954.53	51	7608743.82	4760657.94	93	7608982.08	4761623.55
10	7608504.44	4760938.96	52	7608755.77	4760919.28	94	7608982.72	4760808.62
11	7608507.52	4760911.82	53	7608761.06	4760918.38	95	7608983.05	4761630.48
12	7608508.36	4760939.84	54	7608773.49	4760508.13	96	7608983.64	4760416.44
13	7608511.38	4760913.34	55	7608778.48	4760955.29	97	7608983.64	4760416.44
14	7608517.16	4760898.73	56	7608784.65	4760950.42	98	7608985.42	4761633.96
15	7608518.26	4760891.17	57	7608790.05	4760482.79	99	7608989.21	4761601.21
16	7608521.32	4760899.83	58	7608797.98	4760477.00	100	7608989.35	4760823.88
17	7608522.77	4760888.56	59	7608806.73	4761669.14	101	7608989.40	4761579.72
18	7608529.35	4760956.31	60	7608808.87	4761671.42	102	7608993.42	4761582.10
19	7608529.45	4760952.22	61	7608823.42	4761651.45	103	7608996.82	4761581.70
20	7608547.07	4760778.03	62	7608825.20	4760463.09	104	7608999.44	4761656.33
21	7608570.79	4761034.21	63	7608842.21	4761687.05	105	7609000.08	4761652.30
22	7608572.97	4761044.22	64	7608845.85	4761685.40	106	7609009.23	4761311.10
23	7608574.58	4760789.09	65	7608866.79	4760439.15	107	7609013.56	4760841.95
24	7608578.18	4760967.51	66	7608868.75	4761621.42	108	7609019.44	4760436.72
25	7608579.46	4760972.97	67	7608878.36	4761621.38	109	7609024.06	4761269.36
26	7608592.71	4760797.05	68	7608878.37	4761622.41	110	7609028.54	4761269.44
27	7608597.13	4760718.78	69	7608879.52	4760429.98	111	7609028.64	4760443.54
28	7608598.92	4760721.94	70	7608879.64	4761618.80	112	7609031.68	4760441.46
29	7608604.87	4760803.63	71	7608880.62	4761619.00	113	7609053.20	4760861.73
30	7608610.04	4761052.54	72	7608880.64	4761618.92	114	7609082.11	4760338.13
31	7608611.53	4761049.13	73	7608886.73	4761622.59	115	7609086.81	4760337.66
32	7608634.85	4760675.64	74	7608886.75	4761622.09	116	7609088.98	4760776.42
33	7608636.20	4760810.47	75	7608891.83	4761619.01	117	7609112.61	4760741.60
34	7608645.07	4760667.58	76	7608892.24	4761622.42	118	7609113.45	4760964.34
35	7608647.84	4760669.51	77	7608892.64	4761619.34	119	7609113.75	4760737.68
36	7608648.64	4760674.34	78	7608893.01	4761618.41	120	7609114.55	4760960.50
37	7608649.97	4760819.10	79	7608899.23	4760420.99	121	7609119.73	4760756.74
38	7608650.28	4760666.15	80	7608904.31	4761612.67	122	7609121.06	4760957.04
39	7608659.04	4760663.75	81	7608907.91	4760416.89	123	7609172.08	4761287.52
40	7608671.58	4760666.68	82	7608909.89	4760409.15	124	7609172.22	4761287.72
41	7608681.21	4760827.10	83	7608915.49	4760405.40	125	7609174.60	4760976.73

126	7609175.26	4761285.65	172	7609287.59	4761254.86	218	7609524.45	4760376.47
127	7609178.77	4761283.60	173	7609288.46	4760768.04	219	7609524.47	4760376.64
128	7609179.66	4760965.55	174	7609289.66	4761249.10	220	7609524.47	4760376.64
129	7609183.02	4760966.39	175	7609292.77	4761238.83	221	7609528.81	4761348.82
130	7609183.42	4760753.84	176	7609294.63	4761254.74	222	7609528.81	4761348.82
131	7609188.23	4761281.21	177	7609295.23	4760766.29	223	7609528.96	4762877.43
132	7609188.47	4761282.02	178	7609295.23	4760766.29	224	7609529.43	4760373.71
133	7609191.20	4761280.44	179	7609297.22	4761490.31	225	7609531.84	4761345.61
134	7609192.75	4761273.56	180	7609300.58	4761486.12	226	7609536.26	4761350.51
135	7609197.74	4760760.51	181	7609306.54	4761493.79	227	7609537.69	4760379.44
136	7609198.63	4760756.26	182	7609308.03	4761221.62	228	7609538.24	4760827.88
137	7609209.52	4761504.94	183	7609308.21	4761490.20	229	7609545.10	4760839.09
138	7609209.52	4761504.94	184	7609308.42	4761489.83	230	7609553.56	4760385.48
139	7609210.37	4760759.44	185	7609310.61	4760770.44	231	7609559.72	4760854.88
140	7609211.11	4761508.64	186	7609312.52	4761223.75	232	7609559.89	4760388.56
141	7609212.19	4761264.15	187	7609315.11	4761491.08	233	7609560.97	4760859.91
142	7609216.11	4760755.40	188	7609315.12	4761491.00	234	7609566.11	4761349.29
143	7609228.80	4761471.46	189	7609318.36	4760826.14	235	7609568.67	4761354.14
144	7609233.65	4761256.39	190	7609318.49	4760826.68	236	7609568.67	4761354.14
145	7609233.99	4761452.02	191	7609318.80	4760826.60	237	7609569.23	4762872.63
146	7609238.06	4761451.17	192	7609321.89	4761492.28	238	7609570.61	4761350.57
147	7609247.78	4760757.09	193	7609321.89	4761492.28	239	7609570.91	4761349.52
148	7609249.48	4761428.85	194	7609324.40	4761495.78	240	7609588.94	4762870.11
149	7609254.28	4761255.49	195	7609325.65	4761208.19	241	7609592.71	4762873.79
150	7609254.73	4761250.09	196	7609326.21	4761493.04	242	7609596.83	4760403.83
151	7609257.25	4761252.90	197	7609328.30	4761211.25	243	7609596.85	4760403.61
152	7609258.62	4761254.30	198	7609337.17	4760765.80	244	7609598.17	4761350.40
153	7609263.31	4761392.92	199	7609344.23	4761239.90	245	7609598.23	4760403.89
154	7609265.06	4761247.78	200	7609356.41	4760771.17	246	7609598.65	4760406.68
155	7609265.94	4761377.15	201	7609356.49	4760773.83	247	7609598.85	4761345.81
156	7609266.28	4760756.99	202	7609389.23	4762903.60	248	7609602.85	4760405.67
157	7609266.45	4761420.20	203	7609401.63	4760374.14	249	7609602.88	4760404.82
158	7609266.74	4760752.15	204	7609401.78	4760370.85	250	7609608.53	4760409.68
159	7609267.49	4761395.74	205	7609456.43	4760370.82	251	7609608.59	4760405.96
160	7609267.70	4761291.46	206	7609460.78	4760790.68	252	7609609.19	4760406.00
161	7609267.74	4761398.56	207	7609461.39	4760787.33	253	7609609.25	4760417.77
162	7609267.76	4761444.56	208	7609464.22	4762887.00	254	7609609.95	4760406.04
163	7609269.45	4761377.96	209	7609478.78	4760790.73	255	7609609.96	4760405.84
164	7609270.25	4761292.67	210	7609481.31	4760372.22	256	7609609.96	4760405.84
165	7609274.18	4761282.55	211	7609500.85	4760372.81	257	7609611.98	4760409.14
166	7609276.93	4761471.63	212	7609502.03	4760795.07	258	7609612.55	4761349.66
167	7609278.56	4760765.18	213	7609514.49	4760805.67	259	7609612.61	4760416.01
168	7609280.85	4760762.36	214	7609522.98	4760819.12	260	7609613.41	4762798.45
169	7609280.94	4761273.42	215	7609523.24	4760376.61	261	7609615.72	4762796.10
170	7609284.12	4761275.07	216	7609524.05	4760373.42	262	7609615.77	4760403.70
171	7609286.25	4761480.45	217	7609524.10	4760372.51	263	7609618.54	4760406.71

264	7609619.06	4760425.87	310	7609909.27	4762601.77	356	7610026.48	4762321.56
265	7609619.79	4761357.59	311	7609912.29	4762530.08	357	7610031.00	4762314.27
266	7609619.79	4761357.59	312	7609915.22	4761700.92	358	7610032.69	4762312.57
267	7609621.17	4761354.35	313	7609918.09	4761721.67	359	7610032.69	4762312.57
268	7609621.41	4760423.28	314	7609918.60	4762528.13	360	7610033.30	4762302.21
269	7609623.42	4760393.82	315	7609919.25	4761699.05	361	7610034.13	4762310.49
270	7609624.11	4760400.55	316	7609920.53	4761705.01	362	7610035.47	4761758.85
271	7609624.14	4760400.57	317	7609920.65	4761704.99	363	7610035.47	4761758.85
272	7609627.85	4760395.36	318	7609921.11	4761729.24	364	7610037.84	4762299.66
273	7609628.08	4760395.52	319	7609922.24	4761720.30	365	7610039.00	4761757.15
274	7609631.18	4760386.03	320	7609922.72	4761719.40	366	7610040.09	4762280.03
275	7609635.98	4762839.72	321	7609928.09	4761723.05	367	7610042.97	4762274.20
276	7609636.16	4762856.35	322	7609928.20	4761722.86	368	7610043.44	4762277.69
277	7609636.54	4762831.43	323	7609930.84	4760262.83	369	7610044.13	4762277.60
278	7609639.52	4762843.05	324	7609931.09	4760266.07	370	7610050.45	4762277.83
279	7609639.65	4762855.00	325	7609951.15	4761723.66	371	7610053.51	4762281.31
280	7609640.62	4762843.00	326	7609953.34	4760255.24	372	7610069.52	4762257.01
281	7609640.91	4762854.95	327	7609954.14	4760254.99	373	7610071.06	4762260.85
282	7609647.37	4760371.78	328	7609954.15	4760255.25	374	7610078.42	4760891.44
283	7609655.86	4760361.55	329	7609957.86	4761724.43	375	7610082.61	4760882.23
284	7609682.94	4760345.49	330	7609965.60	4760255.98	376	7610082.68	4760876.55
285	7609686.63	4760348.24	331	7609965.61	4760256.09	377	7610084.28	4762241.32
286	7609722.76	4762811.69	332	7609967.41	4760255.79	378	7610086.98	4760876.05
287	7609723.22	4762812.03	333	7609967.80	4761714.51	379	7610087.21	4762241.86
288	7609727.79	4762806.17	334	7609969.70	4761718.03	380	7610145.93	4760303.75
289	7609727.79	4762806.17	335	7609970.56	4762450.28	381	7610155.09	4760298.40
290	7609729.02	4762804.59	336	7609970.58	4761705.03	382	7610255.20	4760990.88
291	7609741.67	4762796.42	337	7609976.16	4762452.92	383	7610255.20	4760990.88
292	7609741.83	4762796.84	338	7609977.79	4761704.57	384	7610255.76	4760985.61
293	7609748.00	4762794.62	339	7609978.97	4762389.56	385	7610307.15	4760991.38
294	7609748.03	4762794.69	340	7609983.02	4762389.25	386	7610368.60	4760320.38
295	7609764.38	4762788.62	341	7609985.80	4761694.02	387	7610373.15	4760318.05
296	7609766.73	4762819.49	342	7609994.82	4762286.10	388	7610392.49	4760317.75
297	7609768.66	4762799.18	343	7610003.50	4761735.87	389	7610398.64	4760309.42
298	7609769.21	4762804.59	344	7610006.84	4762281.05	390	7610402.21	4760281.56
299	7609769.90	4762815.50	345	7610007.43	4762344.46	391	7610416.74	4761253.86
300	7609771.24	4762840.10	346	7610009.93	4762284.77	392	7610417.09	4761261.63
301	7609771.45	4762824.57	347	7610010.05	4762283.80	393	7610418.55	4761011.95
302	7609773.38	4762835.93	348	7610012.08	4762334.51	394	7610419.20	4761327.84
303	7609849.06	4761590.55	349	7610012.94	4762284.08	395	7610420.89	4760332.14
304	7609851.36	4761587.11	350	7610019.94	4760999.69	396	7610422.07	4761331.42
305	7609867.63	4761590.00	351	7610020.06	4761004.71	397	7610423.08	4760330.16
306	7609879.29	4761591.44	352	7610022.15	4762278.84	398	7610424.64	4761248.80
307	7609903.94	4762601.16	353	7610022.67	4762199.50	399	7610424.64	4761248.80
308	7609904.30	4762600.33	354	7610023.60	4762208.18	400	7610426.17	4761018.46
309	7609908.09	4762604.51	355	7610026.09	4762316.05	401	7610426.27	4761029.09

402	7610426.55	4760605.77	442	7610488.50	4761060.45	482	7611107.95	4761906.49
403	7610428.38	4761024.62	443	7610518.24	4761008.06	483	7611109.27	4761901.36
404	7610428.78	4761233.97	444	7610531.81	4761074.76	484	7611138.62	4761924.85
405	7610429.42	4761024.25	445	7610563.57	4760990.04	485	7611151.82	4761936.00
406	7610430.39	4760606.83	446	7610580.97	4761107.07	486	7611167.89	4761953.91
407	7610430.39	4760606.83	447	7610583.94	4761104.50	487	7611227.75	4762071.27
408	7610430.79	4761037.08	448	7610607.15	4760555.75	488	7611228.58	4762077.44
409	7610431.51	4761049.54	449	7610611.48	4760554.91	489	7611233.50	4762078.97
410	7610432.19	4761029.19	450	7610665.82	4760425.06	490	7611234.00	4762078.72
411	7610433.21	4760618.52	451	7610678.24	4760940.74	491	7611238.14	4762094.10
412	7610434.34	4761056.64	452	7610679.46	4760402.43	492	7611239.58	4762089.57
413	7610434.62	4760631.57	453	7610681.25	4760942.27	493	7611240.94	4762088.94
414	7610435.25	4761035.37	454	7610681.99	4760679.49	494	7611243.75	4762103.97
415	7610436.30	4761047.14	455	7610685.63	4760677.07	495	7611245.17	4762106.56
416	7610437.70	4760640.67	456	7610687.85	4760381.09	496	7611245.80	4762105.98
417	7610438.09	4761054.44	457	7610688.83	4760386.17	497	7611288.64	4762185.07
418	7610438.33	4761063.42	458	7610692.21	4760775.18	498	7611293.02	4762170.45
419	7610441.32	4761060.48	459	7610693.00	4760690.63	499	7611293.14	4762170.48
420	7610443.38	4761066.78	460	7610695.73	4760776.14	500	7611293.77	4762167.79
421	7610446.04	4761063.78	461	7610698.47	4760720.40	501	7611294.31	4762186.22
422	7610446.21	4760649.56	462	7610698.47	4760720.40	502	7611301.88	4762156.66
423	7610447.35	4761120.40	463	7610698.87	4760373.36	503	7611307.93	4762154.42
424	7610447.75	4761130.74	464	7610699.02	4760743.01	504	7611308.19	4762153.73
425	7610448.95	4761214.03	465	7610701.80	4760366.83	505	7611312.44	4762160.57
426	7610449.25	4761102.25	466	7610702.54	4760367.41	506	7611318.47	4762157.85
427	7610450.53	4761143.30	467	7610703.00	4760742.64	507	7611318.71	4762157.25
428	7610451.44	4761128.21	468	7610703.91	4760319.44	508	7611321.34	4762161.38
429	7610451.78	4761072.17	469	7610705.22	4760316.14	509	7611321.50	4762161.17
430	7610451.94	4761183.31	470	7610705.37	4760362.32	510	7611324.88	4762163.89
431	7610452.39	4761088.44	471	7610705.74	4760362.60	511	7611325.04	4762163.68
432	7610452.73	4761068.70	472	7610706.17	4760361.10	512	7611332.65	4762175.05
433	7610453.86	4761143.32	473	7610706.54	4760361.39	513	7611343.06	4762187.84
434	7610454.11	4760655.99	474	7610708.09	4760358.54	514	7611346.70	4762184.48
435	7610454.50	4761158.07	475	7610712.45	4760346.05	515	7611346.75	4762183.24
436	7610454.77	4761173.21	476	7610750.80	4760495.45	516	7611356.42	4762184.88
437	7610454.91	4761072.43	477	7610777.13	4760506.84	517	7611356.44	4762183.64
438	7610455.41	4761183.15	478	7610792.37	4760518.52	518	7611359.83	4762188.53
439	7610461.11	4760663.14	479	7610811.40	4760533.95	519	7611374.15	4762179.54
440	7610462.77	4760660.42	480	7610928.50	4760661.38	520	7611387.98	4762196.97
441	7610462.77	4760660.42	481	7610931.39	4760659.14			

14. Уређајна основа за село Горњи Стрижевац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7613227.04	4776618.59	82	7613433.26	4775712.77
1	7612549.15	4775875.40	42	7613240.76	4776625.76	83	7613433.45	4775712.65
2	7612556.18	4775877.86	43	7613266.59	4776216.66	84	7613434.04	4776063.79
3	7612633.47	4775461.70	44	7613273.12	4776423.59	85	7613435.51	4776143.73
4	7612643.44	4775466.27	45	7613275.56	4776421.87	86	7613435.73	4776143.95
5	7612899.34	4775477.76	46	7613277.83	4775642.14	87	7613436.39	4776071.18
6	7612907.31	4775481.55	47	7613280.65	4776418.92	88	7613436.60	4776070.87
7	7612918.01	4776643.04	48	7613280.69	4776418.99	89	7613437.80	4775423.85
8	7612925.14	4776645.92	49	7613280.90	4775644.77	90	7613441.77	4775427.91
9	7612926.20	4775455.50	50	7613290.04	4776243.89	91	7613441.99	4776081.31
10	7612926.34	4775455.53	51	7613290.75	4776323.99	92	7613444.40	4776044.92
11	7612927.67	4775449.69	52	7613290.79	4776321.14	93	7613444.51	4776085.93
12	7612944.78	4776585.10	53	7613291.03	4776326.04	94	7613444.64	4776045.24
13	7612952.43	4776587.96	54	7613291.26	4776323.89	95	7613445.12	4776085.37
14	7613016.61	4775530.50	55	7613291.55	4776321.26	96	7613446.38	4776089.83
15	7613016.92	4775529.74	56	7613291.68	4776341.52	97	7613446.46	4776089.79
16	7613021.89	4775532.17	57	7613292.25	4776345.89	98	7613447.82	4775405.37
17	7613021.96	4775532.01	58	7613292.84	4776309.22	99	7613448.09	4775405.54
18	7613054.45	4774702.57	59	7613293.57	4776305.01	100	7613449.93	4776040.92
19	7613055.44	4774719.61	60	7613293.75	4776303.94	101	7613449.98	4776097.89
20	7613074.87	4774672.95	61	7613294.87	4776300.46	102	7613450.37	4776097.67
21	7613080.27	4776454.76	62	7613297.83	4776255.40	103	7613451.01	4775400.29
22	7613082.54	4774667.04	63	7613297.94	4776255.23	104	7613451.31	4775400.49
23	7613082.80	4774667.43	64	7613298.98	4776256.08	105	7613453.01	4776038.71
24	7613087.43	4776456.25	65	7613306.04	4776255.54	106	7613453.32	4776038.48
25	7613092.37	4774637.30	66	7613339.29	4776232.95	107	7613453.73	4776039.01
26	7613095.58	4774634.58	67	7613339.65	4776233.31	108	7613461.14	4775376.20
27	7613105.02	4776440.40	68	7613341.83	4776231.17	109	7613462.66	4775376.66
28	7613105.13	4776440.58	69	7613365.41	4776215.02	110	7613465.05	4775864.39
29	7613106.60	4776439.94	70	7613368.12	4776216.62	111	7613465.27	4775365.42
30	7613107.87	4776655.59	71	7613368.43	4776213.29	112	7613466.42	4775365.84
31	7613107.91	4776651.28	72	7613373.42	4776217.88	113	7613466.81	4775864.86
32	7613141.87	4775706.39	73	7613376.30	4776215.81	114	7613467.88	4775858.71
33	7613144.11	4775699.14	74	7613376.40	4776216.00	115	7613468.70	4775858.94
34	7613159.41	4775618.28	75	7613406.41	4776177.18	116	7613468.86	4776041.17
35	7613168.37	4775612.65	76	7613406.85	4776177.45	117	7613470.80	4775349.27
36	7613182.33	4774682.61	77	7613410.11	4776171.86	118	7613472.35	4775359.53
37	7613184.66	4774678.35	78	7613410.47	4776172.09	119	7613480.80	4776044.22
38	7613198.63	4776447.03	79	7613420.71	4776159.58	120	7613486.91	4775614.98
39	7613201.89	4776446.30	80	7613420.90	4776159.77	121	7613495.39	4775623.68
40	7613202.03	4776446.99	81	7613433.07	4775712.14	122	7613496.18	4775630.58

123	7613502.47	4775661.16	163	7613539.11	4775690.62	203	7613572.41	4775813.83
124	7613505.45	4776061.12	164	7613539.43	4775689.90	204	7613572.53	4776102.20
125	7613505.71	4776061.00	165	7613539.86	4774927.22	205	7613572.56	4775351.16
126	7613506.19	4776062.82	166	7613542.91	4775067.08	206	7613573.16	4775751.32
127	7613507.80	4776071.95	167	7613544.22	4775062.38	207	7613573.22	4775816.02
128	7613507.82	4776071.93	168	7613547.15	4775689.38	208	7613573.50	4775376.72
129	7613507.84	4776072.03	169	7613548.25	4775707.60	209	7613575.05	4775759.53
130	7613508.09	4775035.85	170	7613548.39	4775698.88	210	7613575.25	4775758.27
131	7613509.59	4775917.74	171	7613548.92	4775707.71	211	7613575.55	4775821.64
132	7613510.24	4775915.84	172	7613550.34	4775699.20	212	7613576.07	4775821.43
133	7613510.40	4775915.89	173	7613552.39	4775632.49	213	7613579.91	4775858.36
134	7613514.84	4776084.80	174	7613552.55	4775632.44	214	7613580.36	4775858.89
135	7613515.05	4775565.45	175	7613552.62	4775748.01	215	7613580.60	4776088.67
136	7613515.32	4775571.46	176	7613552.71	4775749.33	216	7613582.79	4775829.06
137	7613515.41	4775565.43	177	7613552.87	4775748.04	217	7613584.17	4775833.19
138	7613515.64	4775571.44	178	7613553.05	4775761.91	218	7613584.45	4775833.08
139	7613515.85	4775574.45	179	7613553.19	4775758.65	219	7613585.52	4775761.82
140	7613515.96	4775574.42	180	7613553.21	4775679.65	220	7613585.55	4775853.15
141	7613516.08	4776087.07	181	7613553.36	4775758.68	221	7613585.89	4775760.02
142	7613516.18	4776087.01	182	7613553.39	4775679.67	222	7613586.37	4775757.00
143	7613518.09	4776284.11	183	7613553.96	4775672.87	223	7613586.40	4775854.04
144	7613518.56	4775542.65	184	7613554.01	4775670.67	224	7613589.03	4776087.74
145	7613518.57	4775542.65	185	7613554.11	4775781.35	225	7613589.27	4776088.84
146	7613518.78	4775589.81	186	7613554.29	4775672.92	226	7613591.04	4775465.80
147	7613519.09	4775540.95	187	7613554.29	4775783.33	227	7613591.86	4776087.22
148	7613519.33	4775589.66	188	7613554.36	4775660.95	228	7613592.17	4775843.44
149	7613520.35	4776282.77	189	7613554.39	4775670.69	229	7613592.82	4775849.53
150	7613520.42	4776282.93	190	7613554.50	4775781.40	230	7613595.35	4775757.33
151	7613523.15	4775601.80	191	7613554.99	4775660.98	231	7613595.47	4775857.34
152	7613523.23	4775601.77	192	7613555.19	4775640.24	232	7613595.61	4775594.79
153	7613524.20	4775904.52	193	7613555.47	4775640.15	233	7613595.61	4775595.13
154	7613524.72	4775905.25	194	7613557.39	4775707.07	234	7613597.50	4775530.08
155	7613525.08	4775606.39	195	7613557.52	4775707.10	235	7613598.31	4775531.09
156	7613527.52	4775681.50	196	7613557.57	4775706.22	236	7613598.36	4775531.05
157	7613529.67	4775900.91	197	7613560.80	4775030.63	237	7613599.47	4776085.80
158	7613530.14	4775901.58	198	7613562.71	4776105.76	238	7613599.51	4776085.79
159	7613531.94	4775687.51	199	7613567.59	4776105.77	239	7613599.80	4775472.19
160	7613532.13	4775687.02	200	7613568.39	4776106.26	240	7613599.84	4775759.24
161	7613532.33	4774935.69	201	7613569.98	4776096.21	241	7613601.11	4775540.26
162	7613534.76	4775030.65	202	7613570.87	4776101.06	242	7613601.44	4775540.07

243	7613601.70	4775589.01	283	7613909.21	4775464.68
244	7613601.98	4775541.23	284	7613913.60	4775458.03
245	7613603.46	4775841.87	285	7613914.00	4775458.35
246	7613604.32	4775848.11	286	7613949.29	4775520.47
247	7613607.85	4776086.17	287	7613953.02	4775527.28
248	7613617.77	4776089.92	288	7613959.09	4776176.93
249	7613617.91	4776089.56	289	7613968.10	4776160.06
250	7613619.75	4775786.61	290	7613982.90	4775371.41
251	7613620.37	4775562.43	291	7613987.60	4775375.90
252	7613621.64	4775790.91			
253	7613621.80	4775790.80			
254	7613627.08	4776166.10			
255	7613627.98	4775695.11			
256	7613628.03	4775695.11			
257	7613628.45	4775701.06			
258	7613628.76	4776158.73			
259	7613628.81	4775701.02			
260	7613629.04	4776158.81			
261	7613630.60	4775683.45			
262	7613631.17	4775684.81			
263	7613631.25	4775684.78			
264	7613640.16	4776097.04			
265	7613640.32	4776096.62			
266	7613645.62	4776097.94			
267	7613735.86	4776073.89			
268	7613736.06	4776072.85			
269	7613746.67	4776076.17			
270	7613746.81	4776075.47			
271	7613775.97	4775900.15			
272	7613781.15	4775902.35			
273	7613784.92	4775832.89			
274	7613785.24	4775836.18			
275	7613785.96	4775835.90			
276	7613792.78	4775819.87			
277	7613797.15	4775824.33			
278	7613855.07	4775603.39			
279	7613860.30	4775603.92			
280	7613887.68	4775493.44			
281	7613902.43	4775474.02			
282	7613902.68	4775474.22			

15. Уређајна основа за село Доњи Стрижевац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7613656.16	4772818.98	93	7614026.22	4774478.87
1	7612993.41	4774530.94	42	7613665.77	4772812.14	94	7614026.83	4774370.24
2	7612997.04	4774532.80	43	7613666.54	4772813.45	95	7614027.81	4774504.39
3	7613010.63	4774547.48	44	7613690.14	4773962.18	96	7614029.86	4774463.11
4	7613013.40	4774544.18	45	7613713.73	4773962.50	97	7614031.04	4774501.20
5	7613022.95	4774494.20	46	7613899.91	4772671.17	98	7614031.05	4774501.06
6	7613026.62	4774496.02	47	7613902.22	4772673.57	99	7614031.35	4774463.68
7	7613031.89	4774458.01	48	7613903.66	4773528.69	100	7614038.71	4774501.98
8	7613035.51	4774460.05	49	7613904.57	4772669.89	101	7614038.76	4774501.45
9	7613046.43	4774443.51	50	7613907.37	4772679.37	102	7614044.63	4774506.85
10	7613048.83	4774446.77	51	7613910.36	4772676.71	103	7614056.14	4773812.18
11	7613063.93	4774434.31	54	7613912.09	4773527.06	104	7614063.70	4774502.13
12	7613065.73	4774437.88	56	7613920.49	4773516.56	106	7614079.68	4774495.63
13	7613078.42	4774427.30	57	7613934.14	4773505.32	111	7614095.14	4773873.76
14	7613080.50	4774430.73	58	7613951.27	4773496.05	112	7614095.32	4774483.96
15	7613156.02	4774373.54	59	7613957.64	4773904.83	113	7614097.01	4773837.10
16	7613162.54	4774375.49	60	7613958.00	4773908.98	114	7614099.16	4773877.53
17	7613171.05	4774327.31	61	7613959.12	4773908.88	117	7614107.79	4774469.27
18	7613180.62	4774333.21	62	7613959.78	4773494.97	122	7614137.51	4773323.75
19	7613306.07	4774179.16	63	7613960.25	4773490.50	123	7614138.30	4773329.33
20	7613321.88	4774170.99	64	7613960.51	4773491.29	126	7614152.00	4774382.91
21	7613322.27	4774171.94	65	7613960.93	4773915.24	129	7614160.82	4773758.92
22	7613491.70	4772788.53	66	7613961.63	4773915.01	130	7614161.29	4773759.12
23	7613497.28	4772949.34	67	7613963.60	4773923.37	133	7614165.94	4773747.84
24	7613503.22	4772790.83	68	7613964.55	4773923.11	134	7614166.71	4773748.26
25	7613518.61	4774054.03	70	7613972.36	4773480.20	135	7614166.91	4773756.88
26	7613518.68	4772945.57	75	7613973.86	4773686.25	136	7614167.15	4773757.18
27	7613522.53	4774036.93	79	7613981.48	4773679.36	137	7614167.42	4773743.19
28	7613557.97	4772898.66	80	7613981.48	4773679.36	138	7614167.75	4773743.38
29	7613560.00	4772900.63	81	7613981.82	4773679.30	139	7614167.83	4773756.05
30	7613569.37	4772887.42	82	7613981.99	4773680.40	140	7614169.80	4773738.75
31	7613570.84	4772888.93	83	7613987.54	4774003.91	141	7614170.28	4773739.04
32	7613630.96	4772845.50	84	7613992.20	4774002.50	142	7614170.46	4773302.94
33	7613630.99	4772844.38	85	7613993.17	4773677.36	143	7614171.94	4773752.34
34	7613632.37	4772820.32	86	7613993.31	4773678.64	146	7614172.70	4773751.65
35	7613632.92	4772844.35	87	7613999.67	4773677.16	147	7614174.58	4773300.68
36	7613635.65	4772821.00	88	7613999.96	4773678.48	148	7614174.76	4773301.56
37	7613638.96	4772822.47	89	7614010.05	4773677.61	149	7614175.06	4773749.16
38	7613639.07	4772821.86	90	7614022.26	4774377.14	150	7614175.25	4773728.44
39	7613646.56	4772824.08	91	7614025.34	4774478.54	151	7614176.20	4773756.60
40	7613646.98	4772823.86	92	7614025.80	4774499.33	152	7614176.59	4773725.88

153	7614177.07	4773726.33
154	7614177.42	4774358.37
155	7614180.17	4774352.50
156	7614180.61	4774364.98
157	7614184.24	4774355.92
158	7614184.68	4774368.09
159	7614190.62	4773766.71
160	7614190.62	4773766.71
161	7614196.89	4773708.91
162	7614212.44	4773697.65
163	7614212.73	4773691.91
164	7614213.28	4773692.71
165	7614215.74	4773793.72
166	7614217.10	4773791.35
167	7614217.10	4773791.35
168	7614218.68	4773292.81
169	7614220.02	4773687.79
170	7614222.86	4773685.72
171	7614229.64	4773288.68
172	7614229.67	4773678.52
173	7614230.74	4773679.96
174	7614256.47	4773259.72
175	7614257.48	4773265.04
176	7614257.48	4773265.04
177	7614259.16	4773664.48
181	7614324.82	4773653.52
182	7614329.51	4773663.91
186	7614460.36	4774102.07
187	7614462.77	4774104.61
188	7614472.12	4774095.72
198	7614506.39	4774112.88
199	7614513.86	4774089.89

16. Уређајна основа за село Горчинци у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7614193.03	4767821.20	80	7614359.30	4767146.94
1	7614066.86	4767309.81	41	7614193.13	4767821.48	81	7614359.50	4767873.07
2	7614075.16	4766937.51	42	7614194.36	4767810.48	82	7614364.58	4767865.71
3	7614076.87	4766937.03	43	7614202.81	4767817.96	83	7614364.92	4767865.96
4	7614076.93	4767279.07	44	7614202.94	4767818.36			
5	7614077.40	4767321.69	45	7614219.44	4766694.54	85	7614431.47	4766296.17
6	7614077.55	4766944.12	46	7614221.66	4767159.61	86	7614432.36	4766296.56
7	7614077.72	4767279.29	47	7614221.72	4767159.99	87	7614434.26	4766271.47
8	7614078.05	4767274.92	48	7614222.28	4766690.87	89	7614435.72	4767036.26
9	7614079.00	4767275.18	49	7614250.11	4767161.20	96	7614448.86	4767036.99
10	7614091.56	4767240.94	50	7614250.18	4767161.02	97	7614448.88	4767036.65
11	7614091.84	4767241.05	51	7614275.83	4767917.85	100	7614457.05	4767030.41
12	7614093.02	4767237.52	52	7614277.01	4767920.66	101	7614459.18	4767037.86
13	7614093.55	4767237.71	53	7614291.72	4767916.46	103	7614461.14	4767694.53
14	7614118.26	4767176.78	54	7614291.82	4767916.89	104	7614461.38	4767694.52
15	7614122.23	4767165.41	55	7614301.31	4767913.98	106	7614462.05	4767698.25
16	7614122.83	4767165.61	56	7614301.35	4767914.17	107	7614462.49	4766614.46
17	7614132.34	4767114.99	57	7614315.24	4767908.19	108	7614464.92	4767039.49
18	7614132.73	4767114.94	58	7614315.35	4767908.35	111	7614467.59	4767745.00
19	7614133.14	4767123.89	59	7614317.34	4767906.63	112	7614467.66	4767745.83
20	7614134.30	4767136.80	60	7614327.55	4767899.07	113	7614468.15	4766617.70
21	7614134.86	4767143.00	61	7614330.96	4767896.54	114	7614471.25	4767037.17
22	7614136.02	4767142.89	62	7614331.11	4767737.09	115	7614471.38	4767036.88
23	7614139.37	4767157.19	63	7614331.41	4767897.17	116	7614472.51	4767085.85
24	7614148.09	4767157.29	64	7614331.70	4767737.95	117	7614472.67	4767744.96
25	7614159.43	4767157.86	65	7614335.41	4767734.49	118	7614472.68	4767745.12
26	7614159.48	4767157.42	66	7614337.00	4767894.31	119	7614475.22	4767744.71
27	7614163.77	4766667.38	67	7614337.07	4767894.41	120	7614491.52	4767067.46
28	7614169.36	4767790.37	68	7614344.87	4767770.59	121	7614495.44	4767071.41
29	7614170.64	4766667.20	69	7614345.07	4767159.44	122	7614495.55	4767071.29
30	7614170.75	4766677.52	70	7614345.26	4767775.41	123	7614503.74	4767740.34
31	7614170.86	4767784.59	71	7614345.64	4767775.35	124	7614506.40	4767080.41
32	7614174.54	4766681.42	72	7614345.89	4767887.43	125	7614506.53	4767080.25
33	7614174.89	4766867.03	73	7614345.99	4767887.56	126	7614508.13	4767073.82
34	7614179.64	4766687.79	74	7614346.13	4767160.44	127	7614511.34	4767076.87
35	7614182.88	4766870.82	75	7614346.81	4767727.59	128	7614511.61	4767076.53
36	7614185.51	4766688.04	76	7614350.01	4767725.65	129	7614512.96	4767729.84
37	7614190.92	4767566.63	77	7614352.30	4767730.49	130	7614513.10	4767730.27
38	7614190.96	4767822.17	78	7614352.68	4767730.26	131	7614515.67	4767079.47
39	7614191.63	4767552.96	79	7614358.32	4767146.13	132	7614515.77	4767079.32

133	7614517.66	4767728.43	173	7614603.02	4767760.30	215	7614649.48	4767734.80
134	7614517.74	4767728.63	174	7614603.13	4767760.04	216	7614651.86	4767684.87
135	7614522.99	4767084.12	175	7614605.48	4766213.38	217	7614651.87	4767684.91
136	7614529.61	4767044.36	176	7614605.79	4766283.81	218	7614652.92	4766367.86
137	7614529.61	4767044.42	177	7614605.96	4766283.74	219	7614653.21	4766367.65
138	7614533.51	4767731.16	178	7614606.19	4767772.88	220	7614653.45	4767735.21
139	7614534.09	4767733.09	179	7614606.28	4767772.69	221	7614653.51	4767126.48
140	7614540.55	4767043.80	180	7614607.56	4766276.18	222	7614654.01	4767729.82
141	7614540.55	4767043.92	181	7614608.14	4766276.38	223	7614656.73	4766367.34
142	7614550.94	4766369.01	182	7614608.47	4766269.98	224	7614657.10	4766366.78
143	7614552.56	4766362.78	183	7614608.54	4766269.94	225	7614660.35	4767690.91
144	7614560.29	4767046.78	184	7614609.07	4766258.64	226	7614666.64	4766374.27
145	7614562.49	4767047.15	185	7614609.09	4767628.99	227	7614684.55	4766383.69
146	7614562.52	4767046.94	186	7614609.40	4766258.66	228	7614684.93	4766383.04
147	7614568.06	4767046.86	187	7614609.84	4767634.39	229	7614685.27	4766383.21
148	7614569.40	4767714.97	188	7614610.50	4766306.48	230	7614693.67	4766386.46
149	7614569.58	4767715.60	189	7614610.60	4766305.79	231	7614693.72	4766387.16
150	7614572.08	4767047.76	190	7614611.59	4766308.04	232	7614693.74	4766386.47
151	7614572.36	4767046.90	191	7614612.65	4767776.33	233	7614693.74	4766386.47
152	7614574.11	4766360.13	192	7614612.92	4767775.74	234	7614707.77	4766388.06
153	7614574.42	4767713.64	193	7614616.67	4766352.58	235	7614707.78	4766393.10
154	7614574.56	4766362.31	194	7614616.75	4766352.34	236	7614707.79	4766393.51
155	7614575.62	4767111.10	195	7614617.53	4766333.09	237	7614707.79	4766387.75
156	7614575.77	4767110.71	196	7614619.18	4766352.40	238	7614711.32	4766464.39
157	7614576.40	4767620.00	197	7614621.84	4766337.66	239	7614711.65	4766464.75
158	7614577.62	4767623.98	198	7614621.93	4766326.58	240	7614716.34	4766393.49
159	7614582.82	4765674.26	199	7614625.61	4767668.85	241	7614718.11	4766458.22
160	7614582.85	4765668.80	200	7614626.15	4767668.56	242	7614718.72	4766458.98
161	7614583.66	4767113.44	201	7614627.62	4765809.16	243	7614731.79	4766449.53
162	7614585.49	4767626.01	202	7614627.74	4765813.11	244	7614732.23	4766449.82
163	7614589.81	4767754.15	203	7614627.88	4765813.12	245	7614739.67	4766438.02
164	7614590.15	4767754.45	204	7614628.15	4765809.16	246	7614740.61	4766438.63
165	7614590.49	4767754.62	205	7614630.15	4766333.17	247	7614741.21	4767002.94
166	7614592.43	4767622.05	206	7614631.87	4767680.54	248	7614746.41	4766999.69
167	7614600.57	4767626.56	207	7614631.89	4767680.54	249	7614747.89	4767006.13
168	7614600.59	4766211.71	208	7614635.64	4765905.56	250	7614748.84	4767005.05
169	7614602.16	4766354.95	209	7614639.73	4767685.29	251	7614753.86	4767724.49
170	7614602.17	4766355.05	210	7614639.82	4767686.05	252	7614755.57	4767810.05
171	7614602.70	4767622.85	211	7614640.26	4765908.16	253	7614755.64	4767717.03
172	7614603.02	4767760.30	214	7614648.73	4767132.97	254	7614755.91	4766410.05

255	7614756.09	4767809.37	296	7614795.61	4767853.84	354	7615085.20	4767406.52
256	7614757.13	4766411.03	297	7614796.81	4766661.50	362	7615174.18	4767230.32
257	7614757.37	4766414.25	298	7614812.74	4767871.81	363	7615174.35	4767230.61
258	7614757.39	4767698.24	299	7614818.03	4767253.61	364	7615174.35	4766729.74
259	7614757.75	4767725.42	300	7614818.05	4767253.55	365	7615176.38	4766732.07
260	7614760.54	4767014.72	301	7614831.09	4767542.14	366	7615180.06	4767226.89
261	7614764.25	4767015.80	302	7614839.61	4767543.17	367	7615180.45	4767227.62
262	7614766.65	4766413.81	303	7614849.72	4767260.07	371	7615189.50	4767224.17
263	7614767.31	4766415.91	304	7614850.06	4767258.47	372	7615189.94	4767225.17
264	7614767.55	4766413.82	305	7614852.15	4766683.60	373	7615197.07	4767222.04
265	7614768.70	4767092.42	306	7614857.09	4766685.08	374	7615197.22	4767222.43
266	7614768.86	4767818.20	307	7614874.05	4766652.98	375	7615271.12	4765717.15
267	7614769.23	4766421.97	308	7614874.41	4766653.19	376	7615280.08	4765682.33
268	7614771.71	4767819.95	309	7614878.44	4766645.50	377	7615290.09	4765636.27
269	7614771.87	4767819.68	310	7614878.97	4766645.78	378	7615297.71	4765639.35
270	7614772.66	4767785.55	311	7614913.64	4766579.96	379	7615325.81	4765751.09
271	7614773.13	4767785.84	312	7614913.99	4766580.13	382	7615348.62	4766850.27
272	7614774.28	4767094.76	313	7614918.21	4766571.35	385	7615357.44	4766835.85
273	7614775.14	4766571.68	314	7614920.43	4766567.17	386	7615365.51	4767008.67
274	7614775.22	4766571.65	315	7614929.13	4766550.79	387	7615367.55	4767002.46
275	7614775.81	4766573.28	316	7614929.86	4766551.16	388	7615368.71	4767003.25
276	7614776.80	4767786.02	317	7614980.00	4767344.32	389	7615370.73	4765772.36
277	7614777.48	4766587.04	318	7614980.47	4767345.94	390	7615372.16	4766844.31
278	7614778.08	4766586.92	319	7614983.02	4767353.97	391	7615372.76	4766833.40
279	7614778.09	4767777.32	320	7614983.94	4767353.66	392	7615372.95	4767009.72
280	7614778.59	4766592.58	323	7615013.14	4767547.72	393	7615375.31	4767006.11
281	7614778.66	4767777.66	325	7615020.78	4767545.65	394	7615375.47	4767006.22
282	7614779.26	4767036.19	326	7615024.60	4767960.97	395	7615380.99	4767995.03
283	7614780.00	4767053.22	328	7615026.24	4767391.81	396	7615383.14	4767988.88
284	7614780.20	4767773.45	329	7615026.30	4767391.59	397	7615403.14	4766476.80
285	7614780.43	4767040.36	333	7615028.60	4767392.39	398	7615403.42	4766737.27
286	7614780.91	4767773.84	336	7615032.03	4767398.80	399	7615404.75	4766738.05
287	7614782.06	4767778.40	345	7615059.56	4767399.14	400	7615405.66	4766732.94
288	7614782.69	4767778.49	346	7615059.58	4767400.33	401	7615407.42	4766733.97
289	7614782.73	4767770.73	347	7615063.58	4767405.16	403	7615412.70	4766471.78
290	7614784.69	4767250.01	348	7615072.80	4767400.52	405	7615414.15	4766723.53
291	7614787.80	4767243.09	349	7615083.64	4767698.10	406	7615414.52	4766723.79
292	7614789.78	4767758.66	350	7615084.59	4767699.34	408	7615421.59	4766712.81
293	7614790.12	4766667.19	351	7615084.73	4767699.24	409	7615421.93	4766713.02
294	7614792.93	4767751.43	352	7615084.88	4767401.78	410	7615424.16	4766434.06
295	7614793.76	4767751.85	353	7615084.92	4767970.43	411	7615424.86	4766709.70

412	7615425.55	4766709.96	455	7615494.28	4766605.74	498	7615888.43	4765478.26
413	7615426.59	4765878.62	456	7615495.21	4766605.94	499	7615902.00	4765458.97
414	7615427.37	4766704.90	457	7615495.41	4767093.63	500	7615903.92	4765452.01
415	7615427.52	4766704.95	458	7615495.95	4766598.14	501	7615913.38	4765460.33
416	7615427.87	4765881.20	459	7615499.17	4767075.92	502	7615947.22	4766727.43
417	7615428.23	4766410.65	460	7615503.00	4766607.65	503	7615956.26	4766736.01
418	7615428.48	4766410.69	461	7615503.85	4766607.84	504	7615985.99	4765519.77
419	7615429.54	4765880.52	462	7615503.99	4766607.26	505	7615987.35	4765514.82
420	7615430.71	4766289.40	463	7615515.18	4766599.27	506	7616055.32	4766695.88
421	7615437.40	4766290.05	464	7615515.89	4766599.63	507	7616056.62	4766697.38
422	7615445.33	4766685.22	465	7615517.05	4766597.65	508	7616072.06	4766681.00
423	7615446.50	4766686.07	466	7615523.54	4766590.21	509	7616073.37	4766682.40
424	7615453.15	4766677.04	467	7615529.92	4766744.03	510	7616155.57	4766566.77
425	7615453.45	4766677.28	468	7615530.78	4766742.63	511	7616156.26	4766567.12
426	7615463.47	4766492.04	469	7615538.99	4766508.27	512	7616158.08	4766563.53
427	7615469.78	4766090.12	470	7615539.11	4766510.09	513	7616168.95	4766481.55
428	7615472.27	4766095.72	471	7615539.24	4766508.29	514	7616169.34	4766481.61
429	7615472.64	4765940.78	472	7615552.80	4766746.92	515	7616171.39	4766468.80
430	7615472.75	4766497.20	473	7615552.85	4766746.54	516	7616173.93	4766491.11
431	7615472.89	4766496.96	474	7615554.03	4766494.13	517	7616179.55	4766472.69
432	7615473.79	4765949.19	475	7615554.10	4766494.19	518	7616179.93	4766472.72
433	7615474.23	4765949.14	476	7615554.48	4766493.61	519	7616186.82	4766471.14
434	7615478.80	4766622.69	477	7615567.54	4766477.69	520	7616193.39	4766450.23
435	7615481.84	4766536.99	478	7615567.62	4766477.75	521	7616196.20	4766444.55
436	7615482.30	4766536.91	479	7615576.72	4766467.44	522	7616199.31	4766479.36
437	7615482.80	4766543.49	480	7615577.04	4766467.69	523	7616199.48	4766478.89
438	7615483.45	4766543.39	481	7615665.24	4766366.32	524	7616202.63	4766437.81
439	7615485.25	4766607.95	482	7615667.64	4766360.81	525	7616203.05	4766438.17
440	7615485.83	4766608.22	483	7615668.00	4766360.94	526	7616208.86	4766482.60
441	7615485.93	4766624.25	484	7615688.19	4765700.79	527	7616209.11	4766481.86
442	7615485.95	4766524.02	485	7615690.93	4765698.07	528	7616210.41	4766478.54
443	7615486.14	4766623.83	486	7615704.19	4766775.48	529	7616211.21	4766259.69
444	7615487.48	4766620.58	487	7615705.38	4766768.08	530	7616215.04	4766258.49
445	7615487.68	4766602.87	488	7615817.84	4766257.32	531	7616235.29	4766486.86
446	7615488.11	4766538.94	489	7615823.21	4766247.73	532	7616242.20	4766418.65
447	7615488.44	4766538.89	490	7615831.05	4765524.96	533	7616242.25	4766418.75
448	7615489.10	4766543.80	491	7615832.91	4765528.50	534	7616251.22	4766414.77
449	7615489.11	4766543.80	492	7615841.19	4765524.16	535	7616264.47	4766496.48
450	7615489.22	4766550.95	493	7615843.59	4765523.73	536	7616265.23	4766493.58
451	7615489.43	4766619.79	494	7615846.17	4765522.75	537	7616328.96	4766347.68
452	7615489.60	4766550.96	495	7615856.81	4765516.43	538	7616329.14	4766347.91
453	7615490.75	4766595.54	496	7615868.40	4765503.61	539	7616330.09	4766347.05
454	7615491.10	4766595.71	497	7615883.16	4765485.60	540	7616505.31	4766178.48

541	7616508.58	4766183.62
542	7616509.54	4766153.66
543	7616510.28	4766170.95
544	7616512.62	4766159.19
545	7616512.62	4766159.19
546	7616513.00	4766154.42
547	7616513.55	4766132.78
548	7616513.55	4766132.78
549	7616513.56	4766154.46
550	7616516.13	4766127.06
551	7616523.30	4766117.31
552	7616528.09	4766118.61
553	7616627.50	4766243.02
554	7616632.42	4766241.93
555	7616632.45	4766242.29
556	7616648.88	4766235.88
557	7616655.19	4766241.60

17. Уређајна основа за село Грнчар у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7609313.78	4763935.24	80	7609366.24	4764991.04
1	7609137.12	4763984.70	41	7609315.07	4765029.64	81	7609368.02	4763858.82
2	7609138.98	4764001.76	42	7609316.22	4764177.31	82	7609370.88	4765111.96
3	7609140.16	4765161.21	43	7609316.42	4764247.35	83	7609370.88	4765111.96
4	7609140.47	4763995.83	44	7609316.50	4763993.16	84	7609371.09	4765118.94
5	7609141.77	4763981.32	45	7609316.59	4764247.20	85	7609373.59	4764977.19
6	7609142.17	4763972.66	46	7609317.29	4764127.98	86	7609375.56	4764980.82
7	7609142.35	4765167.74	47	7609317.38	4763937.00	87	7609382.87	4763836.38
8	7609151.04	4764018.12	48	7609318.87	4764132.96	88	7609386.15	4763838.72
9	7609191.53	4763927.70	49	7609318.88	4764250.24	89	7609392.27	4763819.44
10	7609194.51	4764132.12	50	7609319.22	4764192.49	90	7609395.93	4763821.10
11	7609195.86	4763928.21	51	7609319.63	4764175.78	91	7609396.76	4763812.89
12	7609196.16	4763937.55	52	7609322.73	4764020.19	92	7609406.49	4763812.40
13	7609198.14	4763973.51	53	7609323.77	4764012.58	93	7609406.49	4763812.40
14	7609200.06	4763965.00	54	7609325.92	4764008.44	94	7609464.97	4764642.99
15	7609202.51	4764002.62	55	7609326.44	4764110.18	95	7609471.80	4764632.24
16	7609205.66	4763990.91	56	7609326.74	4765019.14	96	7609482.71	4764419.49
17	7609206.04	4763998.76	57	7609327.82	4764115.72	97	7609484.78	4764423.14
18	7609210.83	4763973.17	58	7609329.18	4763907.35	98	7609484.78	4764423.14
19	7609211.33	4764005.83	59	7609332.04	4764023.76	99	7609489.74	4764426.25
20	7609211.62	4764139.91	60	7609332.60	4763909.43	100	7609500.45	4764406.83
21	7609212.47	4763941.32	61	7609339.02	4765115.90	101	7609503.06	4764409.51
22	7609217.70	4763938.16	62	7609339.37	4765116.31	102	7609549.16	4764746.99
23	7609218.44	4763946.76	63	7609340.35	4764290.26	103	7609549.68	4764754.56
24	7609227.54	4764151.21	64	7609341.36	4765119.31	104	7609574.81	4764883.01
25	7609228.39	4763953.06	65	7609341.61	4765113.01	105	7609586.73	4764892.00
26	7609268.56	4765037.78	66	7609342.33	4765113.89	106	7609592.84	4764778.31
27	7609270.37	4765043.80	67	7609343.68	4764288.73	107	7609594.46	4764774.69
28	7609280.92	4764187.12	68	7609344.08	4763884.90	108	7609601.57	4764886.90
29	7609281.00	4764188.36	69	7609347.40	4764053.24	109	7609610.72	4764770.34
30	7609286.37	4764178.71	70	7609347.42	4763887.10	110	7609613.50	4764674.94
31	7609288.96	4764173.31	71	7609350.24	4764047.84	111	7609613.72	4764885.69
32	7609291.17	4764205.87	72	7609351.89	4763872.83	112	7609620.41	4764681.86
33	7609303.48	4763959.23	73	7609353.05	4765107.70	113	7609623.22	4764762.36
34	7609304.16	4763978.38	74	7609355.15	4763875.16	114	7609624.49	4764762.81
35	7609307.51	4763959.99	75	7609356.64	4765096.70	115	7609625.42	4764760.21
36	7609308.12	4763977.32	76	7609357.81	4765000.32	116	7609626.18	4764880.66
37	7609308.34	4764169.34	77	7609359.64	4765099.47	117	7609628.64	4764781.72
38	7609313.02	4763995.14	78	7609359.95	4765107.69	118	7609633.49	4764756.31
39	7609313.77	4764165.36	79	7609364.96	4763856.24	119	7609633.79	4764754.33

120	7609634.08	4764754.38	162	7609707.80	4764820.69	222	7609941.68	4764815.00
121	7609634.54	4764748.10	163	7609709.20	4764840.13	223	7609941.72	4764815.22
122	7609634.65	4764741.48	164	7609715.31	4763794.32	226	7609947.80	4764813.45
123	7609634.99	4764741.49	167	7609720.34	4763789.54	227	7609947.96	4764814.40
124	7609635.03	4764748.09	168	7609723.96	4764721.02	228	7609948.63	4764817.50
125	7609635.90	4764795.49	169	7609727.02	4763789.55	229	7609950.71	4764820.14
126	7609637.39	4764725.59	170	7609732.36	4763782.09	230	7609951.58	4764582.01
127	7609637.44	4764728.34	171	7609733.45	4764405.13	231	7609958.23	4764811.20
128	7609637.69	4764725.60	172	7609734.21	4763785.03	232	7609964.16	4763821.04
129	7609639.43	4764810.80	173	7609742.03	4764414.33	233	7609966.18	4763822.74
130	7609639.77	4764878.49	174	7609748.71	4764415.34	234	7609969.32	4763811.46
131	7609646.15	4764804.48	175	7609752.12	4764854.91	235	7609970.17	4764845.26
132	7609651.45	4764873.72	176	7609752.28	4764858.28	236	7609970.36	4764846.13
133	7609653.62	4764815.36	181	7609765.85	4764414.00	237	7609970.64	4764586.47
134	7609657.04	4764804.59	182	7609766.24	4764890.89	238	7609970.64	4764586.47
135	7609658.50	4764869.49	185	7609768.49	4764718.43	239	7609973.21	4764844.40
136	7609659.52	4764812.96	186	7609770.51	4764887.92	240	7609976.02	4763804.29
137	7609659.77	4764810.99	189	7609784.28	4764704.79	241	7609976.75	4764841.21
138	7609661.81	4764868.27	190	7609785.54	4764425.13	242	7609977.04	4764842.08
139	7609662.70	4764267.01	191	7609788.64	4764421.55	243	7609984.73	4764838.47
140	7609664.56	4764289.33	192	7609826.03	4764853.79	244	7609984.92	4764838.94
141	7609665.41	4764187.13	193	7609827.81	4764858.26	245	7609985.73	4764706.08
142	7609665.57	4764866.92	194	7609847.57	4764822.51	246	7609986.56	4764705.63
143	7609667.34	4764813.96	195	7609849.05	4764814.86	247	7609991.19	4763789.52
144	7609667.61	4764812.27	200	7609899.00	4764848.40	248	7609991.19	4763789.52
145	7609671.61	4764186.52	201	7609904.07	4764840.29	249	7609991.73	4764587.53
146	7609673.44	4764857.72	204	7609910.14	4764824.54	250	7609991.81	4764587.28
147	7609679.24	4764844.66	205	7609910.57	4764829.07	251	7609992.53	4764703.20
148	7609680.68	4763823.20	206	7609910.80	4764830.62	252	7609993.09	4763791.26
149	7609681.43	4764347.18	207	7609911.92	4764828.72	253	7609995.67	4764588.54
150	7609682.24	4763827.51	208	7609914.01	4764824.84	254	7610001.98	4764594.20
151	7609684.05	4764834.74	209	7609914.01	4764824.84	255	7610005.23	4764703.60
152	7609687.08	4764816.49	210	7609914.07	4764825.05	256	7610006.28	4764833.42
153	7609689.25	4764358.23	213	7609919.24	4764820.98	257	7610006.50	4764834.12
154	7609695.50	4764705.68	214	7609920.66	4764822.33	258	7610007.23	4764591.32
157	7609698.84	4764826.01	217	7609925.61	4764820.99	261	7610013.74	4764595.58
158	7609698.84	4764826.01	218	7609932.15	4764819.46	262	7610013.93	4764831.71
159	7609701.39	4764923.62	219	7609932.36	4764820.24	263	7610015.22	4764806.71
160	7609705.51	4764844.24	220	7609939.08	4764817.97	264	7610015.34	4764806.69
161	7609705.52	4764923.87	221	7609941.47	4764828.23	265	7610015.34	4764805.77

266	7610016.29	4764591.55	310	7610051.42	4764881.87	350	7610090.51	4764826.61
269	7610017.58	4764762.98	311	7610051.92	4764702.56	351	7610094.50	4764747.07
270	7610018.22	4764762.80	312	7610051.92	4764865.08	352	7610095.45	4764825.46
271	7610019.58	4764770.27	313	7610052.34	4764865.18	353	7610097.41	4764854.42
272	7610019.64	4764770.26	314	7610052.94	4764861.66	354	7610097.53	4764853.97
273	7610019.94	4764547.24	315	7610054.41	4764838.19	355	7610101.45	4764758.44
274	7610020.33	4764707.27	316	7610054.47	4764837.93	356	7610102.92	4764856.07
275	7610020.76	4764707.32	317	7610055.30	4764857.68	357	7610103.01	4764855.77
276	7610020.81	4764718.15	318	7610056.59	4764861.83	358	7610103.52	4764768.68
277	7610020.84	4764713.30	319	7610058.47	4764674.91	359	7610117.81	4764857.61
278	7610021.04	4764713.30	320	7610059.35	4764862.12	360	7610119.10	4764858.01
279	7610021.14	4764770.05	321	7610059.52	4764855.70	361	7610137.33	4764511.53
280	7610021.32	4764718.13	322	7610059.75	4764704.46	362	7610138.92	4764496.15
282	7610025.62	4764541.90	323	7610060.17	4764710.13	363	7610140.12	4764523.48
284	7610027.81	4764725.43	324	7610060.51	4764852.74	364	7610142.88	4764496.69
285	7610030.32	4764834.19	325	7610061.34	4764725.90	365	7610144.49	4764463.23
286	7610030.34	4764833.92	326	7610061.88	4764853.21	366	7610145.26	4763508.18
287	7610031.42	4764596.00	327	7610062.90	4764808.34	367	7610145.26	4763508.18
288	7610031.69	4764596.12	328	7610063.14	4764807.44	368	7610145.85	4764438.52
289	7610033.65	4764721.12	329	7610063.77	4764720.33	369	7610147.02	4764443.89
290	7610036.73	4764618.50	330	7610064.98	4764844.23	370	7610147.18	4763509.90
291	7610036.95	4764884.01	331	7610065.08	4764843.94	371	7610147.93	4763503.28
292	7610037.10	4764618.73	332	7610066.45	4764675.23	372	7610148.38	4763508.66
293	7610037.76	4764834.61	333	7610067.54	4764810.02	373	7610148.45	4764463.82
294	7610038.19	4764617.02	334	7610071.24	4764733.40	374	7610148.92	4763508.96
295	7610038.23	4764834.59	335	7610072.67	4764813.11	375	7610150.02	4763499.37
296	7610038.45	4764601.85	336	7610078.06	4764552.25	376	7610150.55	4763504.67
297	7610038.48	4764598.85	337	7610078.49	4764740.64	377	7610151.02	4763504.93
298	7610038.68	4764834.77	338	7610078.74	4764849.81	378	7610151.08	4764443.72
299	7610039.28	4764602.20	339	7610078.96	4764849.34	379	7610153.01	4763495.15
300	7610039.81	4764601.37	340	7610081.82	4764735.98	380	7610156.04	4763489.99
301	7610043.54	4764596.21	341	7610082.33	4764819.29	381	7610158.59	4763487.03
302	7610044.64	4764881.94	342	7610083.45	4764553.53	382	7610162.21	4763483.65
303	7610044.70	4764604.51	343	7610083.57	4764552.66	383	7610170.14	4763479.70
304	7610044.75	4764882.74	344	7610083.59	4764845.18	384	7610171.70	4763482.83
305	7610046.28	4764712.18	345	7610086.55	4764825.16	385	7610174.98	4763478.18
306	7610049.10	4764876.44	346	7610086.61	4764825.01	386	7610177.37	4763480.73
307	7610049.84	4764876.57	347	7610089.91	4764855.52	387	7610188.72	4764903.27
308	7610050.31	4764884.38	348	7610089.93	4764855.45	388	7610192.91	4764903.12
309	7610050.76	4764708.22	349	7610090.21	4764827.49	389	7610196.16	4763463.11

390	7610197.16	4764094.96	439	7610437.24	4764676.55	479	7610850.58	4762693.16
391	7610198.43	4764069.44	440	7610454.40	4764695.50	480	7610860.03	4762696.36
392	7610200.68	4764095.73	441	7610472.20	4764773.33	481	7610881.49	4762705.67
393	7610203.79	4764850.70	442	7610477.57	4764770.26	482	7610884.73	4762688.41
394	7610204.94	4764851.39	443	7610485.13	4763472.59	483	7610885.01	4762695.08
395	7610205.84	4764846.58	444	7610511.87	4763485.20	484	7610890.64	4762690.08
396	7610207.50	4764847.54	445	7610512.65	4763470.04	485	7610890.89	4762685.20
397	7610214.46	4764031.34	446	7610515.19	4763483.71	486	7610910.07	4762705.27
398	7610215.07	4763450.09	447	7610521.15	4763458.78	487	7610910.79	4762700.75
399	7610216.61	4764045.46	448	7610522.68	4763432.06	488	7610928.45	4762694.35
400	7610224.31	4763433.74	449	7610525.00	4763456.00	489	7610928.85	4762698.47
401	7610229.00	4763432.41	450	7610525.31	4763396.93	490	7610959.57	4762703.32
402	7610229.00	4763432.41	451	7610527.15	4763422.88	491	7610960.99	4762699.50
404	7610240.77	4763994.70	452	7610528.18	4763219.45	492	7610963.32	4762705.66
405	7610242.20	4764050.10	453	7610528.45	4763213.48	493	7610966.10	4762702.68
408	7610247.97	4763973.57	454	7610532.25	4763333.69	494	7610967.50	4762711.39
415	7610334.34	4764736.10	455	7610538.60	4763279.77	495	7610970.28	4762708.41
416	7610336.88	4764741.89	456	7610661.39	4763351.82	496	7611019.46	4762743.82
417	7610347.95	4765035.08	457	7610663.98	4763357.36	497	7611019.46	4762743.82
418	7610350.10	4765018.61	458	7610674.31	4763334.62	498	7611021.68	4762740.48
419	7610351.63	4764940.87	459	7610675.82	4763311.65	499	7611023.23	4762748.82
420	7610360.28	4764953.52	460	7610813.08	4763139.92	500	7611025.51	4762745.23
421	7610360.28	4764953.52	461	7610813.08	4762659.75	501	7611506.16	4765048.07
422	7610360.87	4764957.37	462	7610813.88	4763144.60	502	7611507.16	4765052.19
423	7610362.42	4764977.11	463	7610814.00	4762674.26	503	7611508.40	4765085.15
424	7610367.23	4763778.90	464	7610814.59	4762649.73	504	7611517.15	4765109.87
425	7610374.53	4764005.33	465	7610815.65	4762682.92	505	7611520.84	4765119.43
426	7610389.75	4763756.42	466	7610818.32	4762683.12	506	7611524.41	4765112.95
427	7610391.52	4764005.96	467	7610820.21	4762637.80	507	7611525.65	4765123.93
428	7610394.19	4763975.80	468	7610820.81	4762636.93	508	7611527.98	4765120.68
429	7610410.33	4763728.00	469	7610822.01	4762635.66	509	7611529.66	4765119.91
430	7610412.68	4764094.66	470	7610824.45	4762640.59	510	7611536.79	4765130.46
431	7610414.96	4763733.91	471	7610834.07	4762625.46	511	7611541.71	4765130.53
432	7610420.43	4764094.63	472	7610834.11	4762642.85	512	7611542.07	4765019.27
433	7610422.00	4764616.06	473	7610841.29	4762689.60	513	7611547.04	4765020.97
434	7610422.29	4764642.69	474	7610841.71	4762618.78			
435	7610425.94	4764617.66	475	7610843.82	4762616.00			
436	7610427.56	4764638.44	476	7610846.19	4762612.25			
437	7610432.12	4764671.93	477	7610846.19	4762612.25			
438	7610433.72	4764664.07	478	7610848.91	4762612.95			

18. Уређајна основа за село Доње Крњино у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord						
1	7614731.98	4774459.96	61	7615139.95	4774590.63	127	7615339.85	4774499.95
2	7614734.12	4774461.18	64	7615150.75	4774586.88	128	7615340.38	4774492.65
3	7614738.51	4774439.08	65	7615150.85	4774587.26	132	7615348.91	4774739.34
4	7614741.12	4774440.79	66	7615151.17	4774626.69	133	7615355.81	4774149.31
5	7614843.27	4774798.28	67	7615192.34	4774625.40	134	7615358.54	4774162.68
6	7614845.56	4774773.37	70	7615211.15	4774627.49	135	7615378.36	4774582.95
7	7614846.29	4774773.41	86	7615275.41	4774633.42	136	7615378.98	4774601.64
8	7614846.87	4774766.34	87	7615280.80	4774627.46	137	7615379.03	4774583.58
9	7614848.01	4774821.88	88	7615280.83	4774627.59	138	7615384.29	4774606.61
10	7614854.54	4774758.62	89	7615306.92	4774622.15	139	7615384.72	4774576.90
11	7614855.00	4774754.69	90	7615307.02	4774622.79	140	7615386.77	4774574.91
12	7614856.65	4774754.85	91	7615311.61	4774626.01	141	7615387.54	4774575.52
15	7614860.88	4774745.14	92	7615313.76	4774434.55	142	7615389.68	4774580.23
16	7614861.76	4774745.73	93	7615313.78	4774433.86	143	7615390.65	4774577.98
17	7614866.21	4774737.22	94	7615318.47	4774444.79	144	7615391.04	4774578.17
18	7614866.44	4774737.37	95	7615318.88	4774624.02	145	7615393.93	4774565.65
19	7614875.58	4774714.14	96	7615319.87	4774450.48	146	7615394.61	4774566.21
20	7614876.45	4774714.67	98	7615323.79	4774432.10	147	7615394.78	4774503.52
21	7614882.20	4774704.37	99	7615323.82	4774434.22	148	7615394.85	4774503.16
24	7614882.71	4774704.69	103	7615327.62	4774452.13	149	7615394.97	4774419.26
25	7614883.85	4774701.54	104	7615328.01	4774442.26	150	7615396.28	4774421.66
26	7614884.29	4774701.78	107	7615330.73	4774473.74	151	7615399.58	4774504.14
30	7614891.89	4774687.76	108	7615330.81	4774433.88	152	7615399.60	4774504.07
31	7614891.93	4774687.79	109	7615330.82	4774511.56	153	7615400.93	4774413.63
36	7614897.46	4774678.22	110	7615330.86	4774434.00	154	7615400.94	4774413.90
37	7614898.38	4774676.78	111	7615331.37	4774512.15	155	7615400.94	4774413.90
38	7614898.57	4774676.94	112	7615331.47	4774432.94	156	7615400.95	4774413.23
47	7614996.75	4773998.64	115	7615331.96	4774473.63	157	7615401.01	4774554.86
48	7615018.07	4774015.88	116	7615332.37	4774478.56	158	7615401.31	4774555.06
49	7615021.39	4774021.47	117	7615334.13	4774479.23	159	7615405.04	4774467.60
50	7615024.00	4774019.47	118	7615334.65	4774471.42	160	7615405.98	4774480.75
51	7615059.54	4774620.53	119	7615334.98	4774518.82	161	7615406.16	4774544.53
52	7615065.50	4774623.34	120	7615335.52	4774518.18	162	7615406.57	4774505.78
53	7615074.34	4774626.23	121	7615336.36	4774517.50	163	7615406.60	4774505.73
54	7615079.86	4774628.03	122	7615337.04	4774734.37	164	7615406.94	4774467.48
55	7615087.02	4774628.98	123	7615338.09	4774504.75	165	7615407.01	4774545.04
56	7615105.75	4774631.40	124	7615338.67	4774505.34	166	7615407.23	4774480.73
57	7615125.62	4774630.00	125	7615338.95	4774499.88	167	7615410.75	4774434.02
60	7615139.79	4774590.49	126	7615339.79	4774492.60	168	7615411.01	4774459.59

169	7615411.43	4774433.81	216	7615534.63	4774706.94
170	7615413.75	4774407.42	217	7615534.77	4774706.72
171	7615414.23	4774376.13	218	7615538.98	4774710.64
172	7615414.56	4774513.98	219	7615539.43	4774709.92
173	7615414.84	4774274.97	220	7615539.92	4774510.71
174	7615415.09	4774445.15	221	7615539.93	4774489.66
175	7615415.24	4774417.65	222	7615540.05	4774510.57
176	7615415.79	4774459.39	223	7615544.59	4774515.49
177	7615415.80	4774376.31	224	7615544.68	4774515.40
178	7615415.99	4774511.34	225	7615558.70	4774529.02
179	7615416.03	4774451.87	226	7615558.71	4774529.01
180	7615416.12	4774359.78	227	7615562.21	4774684.35
181	7615416.41	4774273.95	228	7615564.25	4774684.76
182	7615417.54	4774359.93	229	7615564.73	4774540.92
183	7615419.45	4774279.98	230	7615565.46	4774675.68
184	7615419.76	4774404.34	231	7615565.77	4774540.38
185	7615419.81	4774281.58	232	7615566.29	4774675.87
186	7615420.91	4774418.95	233	7615568.95	4774553.96
187	7615421.84	4774356.84	234	7615569.18	4774545.13
188	7615422.38	4774356.99	235	7615571.44	4774547.81
189	7615422.44	4774352.43	245	7615610.76	4774787.49
190	7615423.78	4774480.57	246	7615611.22	4774787.24
191	7615423.82	4774475.47	247	7615614.19	4774794.41
192	7615425.00	4774444.59	248	7615614.69	4774793.99
193	7615425.02	4774444.16	253	7615712.40	4775905.44
194	7615426.39	4774443.45	254	7615726.34	4775911.97
195	7615426.90	4774377.41	255	7615749.60	4776008.02
196	7615428.01	4774376.03	256	7615757.53	4776006.69
197	7615430.49	4774391.63	257	7615833.93	4777244.55
198	7615430.89	4774487.24	258	7615837.74	4777242.72
199	7615431.51	4774486.64	259	7615841.51	4777310.05
200	7615432.77	4774496.71	260	7615845.61	4777310.63
201	7615432.78	4774496.83			
202	7615434.31	4774383.39			
203	7615434.45	4774383.23			
204	7615443.54	4774496.18			
205	7615446.29	4774386.33			
206	7615455.76	4774490.72			
207	7615463.25	4774489.97			
208	7615463.25	4774489.97			
209	7615467.62	4774489.26			
210	7615493.00	4774182.41			
211	7615505.40	4774183.63			

19. Уређајна основа за село Дол у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7607717.09	4765121.91	80	7607822.46	4765515.67
1	7607269.93	4765540.60	41	7607721.36	4765087.20	81	7607829.67	4765540.18
2	7607270.93	4765536.51	42	7607722.37	4766255.49	82	7607830.61	4765566.36
3	7607270.93	4765536.51	43	7607722.91	4765128.30	83	7607831.29	4765523.39
4	7607272.23	4765555.34	44	7607728.77	4765132.75	84	7607835.17	4765583.22
5	7607275.34	4765542.92	45	7607729.85	4766255.16	85	7607839.43	4765524.18
6	7607278.40	4765571.27	46	7607729.95	4765055.53	86	7607842.84	4764876.39
7	7607281.07	4765517.35	47	7607733.65	4765057.04	87	7607843.83	4764741.50
8	7607284.52	4765582.98	48	7607736.54	4765135.84	88	7607848.07	4764717.42
9	7607285.10	4765520.15	49	7607742.71	4766256.16	89	7607849.93	4764879.36
10	7607293.55	4765602.79	50	7607745.46	4765139.59	90	7607849.95	4764501.04
11	7607295.52	4765638.70	51	7607753.01	4764845.19	91	7607850.61	4765605.60
12	7607299.98	4765618.20	52	7607755.06	4766260.88	92	7607857.21	4764696.22
13	7607300.85	4765645.97	53	7607755.32	4765144.04	93	7607857.21	4764696.22
14	7607301.06	4765626.98	54	7607756.27	4766278.60	94	7607857.74	4764504.48
15	7607306.96	4765631.57	55	7607761.00	4765144.63	95	7607867.16	4764675.06
16	7607312.52	4765472.60	56	7607761.49	4766293.22	96	7607869.90	4765527.12
17	7607430.37	4765355.71	57	7607762.41	4764847.16	97	7607941.09	4765544.45
18	7607456.69	4765346.74	58	7607762.92	4766269.45	98	7607943.77	4766129.02
19	7607575.02	4765612.88	59	7607766.69	4766282.96	99	7607954.18	4766136.63
20	7607580.66	4765614.28	60	7607769.16	4766296.22	100	7607971.24	4765532.64
21	7607617.59	4765289.17	61	7607770.03	4765113.20	101	7607986.79	4765524.71
22	7607618.07	4765289.95	62	7607773.99	4766308.94	102	7607989.42	4765528.64
23	7607628.92	4765279.57	63	7607776.10	4764854.37	103	7607994.49	4765753.96
24	7607635.67	4766057.32	64	7607781.34	4764857.36	104	7607996.72	4765737.64
25	7607644.19	4766060.23	65	7607787.20	4764861.12	105	7608000.56	4765660.91
26	7607650.39	4766038.48	66	7607794.76	4764863.61	106	7608001.84	4765692.08
27	7607654.40	4766039.98	67	7607795.99	4764859.91	107	7608003.11	4765674.06
28	7607656.75	4765194.97	68	7607796.01	4764859.81	108	7608013.54	4765799.85
29	7607657.04	4765191.15	69	7607796.39	4764859.98	109	7608019.98	4765795.25
30	7607662.03	4765970.35	70	7607808.46	4764870.33	110	7608021.70	4765793.67
31	7607665.99	4765983.79	71	7607808.89	4766332.54	111	7608026.27	4765801.69
32	7607674.48	4765203.25	72	7607810.89	4766362.03	112	7608028.19	4765799.97
33	7607674.71	4766024.52	73	7607811.16	4766366.79	113	7608043.45	4765814.76
34	7607686.93	4765221.67	74	7607813.64	4766337.01	114	7608044.10	4765816.92
35	7607695.77	4765214.41	75	7607814.94	4766317.94	115	7608052.04	4765829.48
36	7607697.91	4765210.64	76	7607815.93	4764879.32	116	7608065.36	4765834.02
37	7607709.87	4765105.70	77	7607816.13	4765521.93	117	7608066.10	4765834.22
38	7607712.19	4765112.64	78	7607816.64	4765509.98	118	7608102.67	4765237.10
39	7607713.80	4765104.89	79	7607818.22	4766372.34	119	7608103.34	4765232.63

120	7608104.96	4765248.10	160	7608370.59	4766033.35	200	7608514.80	4766637.37
121	7608106.29	4765224.44	161	7608370.59	4766033.35	201	7608536.22	4765201.27
122	7608108.74	4765280.09	162	7608370.76	4765920.01	202	7608537.75	4765190.08
123	7608109.89	4765218.61	163	7608376.59	4765906.65	203	7608539.12	4766267.54
124	7608111.48	4765262.67	164	7608376.92	4765915.72	204	7608547.30	4766105.00
125	7608113.24	4765279.53	165	7608377.55	4766025.87	205	7608548.34	4766100.49
126	7608114.53	4765207.33	166	7608378.01	4765989.67	206	7608549.41	4766101.07
127	7608118.99	4765190.72	167	7608378.01	4765989.67	207	7608549.64	4766117.60
128	7608123.62	4765208.06	168	7608378.80	4765919.37	208	7608552.69	4765163.95
129	7608124.60	4765203.54	169	7608381.28	4767031.12	209	7608553.67	4766105.09
130	7608124.60	4765203.54	170	7608381.49	4765897.43	210	7608554.43	4766116.85
131	7608220.10	4765597.62	171	7608382.05	4765906.40	211	7608554.65	4765165.69
132	7608222.26	4765593.46	172	7608384.05	4765930.82	212	7608554.65	4765165.69
133	7608223.04	4765597.45	173	7608384.93	4765899.12	213	7608556.33	4766094.75
134	7608227.00	4765624.58	174	7608388.39	4765979.72	214	7608558.94	4766132.89
135	7608228.90	4765640.54	175	7608389.57	4765888.39	215	7608562.23	4765205.11
136	7608230.55	4765624.86	176	7608389.57	4765888.39	216	7608563.39	4765227.13
137	7608231.99	4765674.80	177	7608391.52	4765959.82	217	7608564.24	4766086.93
138	7608232.76	4765633.55	178	7608392.60	4765889.59	218	7608565.75	4766259.35
139	7608233.89	4765338.99	179	7608394.75	4766031.65	219	7608566.35	4765178.98
140	7608236.49	4765335.22	180	7608404.52	4765945.37	220	7608566.69	4765188.71
141	7608243.87	4765437.83	181	7608404.52	4765945.37	221	7608571.59	4765180.06
142	7608245.73	4765451.62	182	7608404.55	4765939.47	222	7608578.22	4765351.41
143	7608246.17	4765464.84	183	7608428.52	4766316.57	223	7608579.38	4765345.72
144	7608246.54	4765431.72	184	7608428.94	4766940.14	224	7608583.16	4766257.15
145	7608247.04	4765371.89	185	7608432.44	4766474.33	225	7608589.58	4765343.42
146	7608248.38	4765409.64	186	7608433.52	4766934.73	226	7608591.04	4766246.05
147	7608248.38	4765409.64	187	7608437.24	4766439.81	227	7608591.26	4765812.52
148	7608249.88	4765465.89	188	7608451.56	4766301.36	228	7608593.03	4765341.36
149	7608254.08	4765705.34	189	7608452.96	4766029.70	229	7608595.78	4765819.47
150	7608260.47	4766185.97	190	7608468.23	4766011.74	230	7608604.36	4766206.88
151	7608265.42	4766172.36	191	7608479.95	4765996.31	231	7608605.80	4766238.41
152	7608280.19	4765712.14	192	7608482.23	4765998.92	232	7608608.26	4766227.96
153	7608294.41	4765721.22	193	7608489.01	4766796.39	233	7608617.14	4764635.17
154	7608334.52	4766360.21	194	7608493.83	4766810.66	234	7608628.81	4764633.47
155	7608351.14	4766334.22	195	7608498.62	4766784.23	235	7608652.06	4764648.65
156	7608353.98	4767086.08	196	7608503.53	4766785.29	236	7608656.57	4764642.93
157	7608368.36	4766035.27	197	7608507.33	4766641.71	237	7608746.87	4766241.62
158	7608368.64	4766025.19	198	7608509.33	4766627.83	238	7608749.07	4766235.88
159	7608370.01	4766033.01	199	7608509.79	4766652.91	239	7608750.64	4766242.97

240	7608752.69	4766237.62	280	7609074.90	4765942.88	320	7609396.14	4766082.24
241	7608766.07	4766249.22	281	7609075.88	4765955.61	321	7609401.75	4766441.55
242	7608768.08	4766245.03	282	7609139.22	4765948.32	322	7609408.82	4766445.80
243	7608769.40	4766251.50	283	7609144.71	4765946.92	323	7609409.19	4766450.11
244	7608771.68	4766246.77	284	7609153.21	4765971.94			
245	7608802.95	4766335.71	285	7609156.27	4765968.57			
246	7608810.01	4766337.40	286	7609194.21	4765983.11			
247	7608845.80	4765675.55	287	7609194.23	4765987.03			
248	7608851.47	4765673.13	288	7609222.90	4766142.16			
249	7608853.96	4765349.30	289	7609226.03	4766129.84			
250	7608854.08	4765340.52	290	7609230.53	4766116.04			
251	7608865.63	4765599.18	291	7609233.85	4766052.32			
252	7608867.07	4765577.35	292	7609295.10	4766401.35			
253	7608871.31	4765549.74	293	7609297.66	4766398.12			
254	7608872.83	4765529.02	294	7609297.68	4766398.09			
255	7608904.14	4766273.36	295	7609316.27	4766409.06			
256	7608908.31	4766264.33	296	7609316.27	4766409.06			
257	7608921.17	4765376.01	297	7609316.97	4765887.73			
258	7608923.29	4765371.74	298	7609320.75	4765887.45			
259	7608927.26	4765368.51	299	7609320.75	4765887.45			
260	7608939.53	4766313.30	300	7609337.43	4765864.33			
261	7608945.23	4766313.66	301	7609355.33	4765847.93			
262	7608959.84	4765673.23	302	7609358.42	4766049.97			
263	7608961.78	4765716.60	303	7609361.03	4766027.75			
264	7608962.66	4765759.71	304	7609362.13	4765841.21			
265	7608963.37	4765702.44	305	7609362.52	4766071.14			
266	7608963.37	4765702.44	306	7609362.76	4766041.56			
267	7608966.47	4765776.15	307	7609362.77	4766010.75			
268	7608966.47	4765776.15	308	7609362.95	4765992.24			
269	7608967.30	4765738.98	309	7609363.66	4766077.19			
270	7608967.71	4765722.24	310	7609364.17	4765972.38			
271	7608968.75	4765789.72	311	7609366.67	4765959.15			
272	7608995.06	4765811.25	312	7609369.91	4765858.70			
273	7609000.03	4765818.66	313	7609372.33	4765939.45			
274	7609010.29	4765818.33	314	7609372.39	4766426.52			
275	7609025.94	4765836.98	315	7609372.39	4766426.52			
276	7609029.70	4765832.87	316	7609376.29	4765879.65			
277	7609036.70	4765848.50	317	7609383.75	4766172.78			
278	7609067.97	4765948.44	318	7609385.28	4766075.17			
279	7609070.88	4765943.72	319	7609389.36	4766167.91			

20. Уређајна основа за село Драгинац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7616293.40	4769574.39	82	7616363.34	4768492.24
1	7615988.52	4768621.94	42	7616294.09	4769686.63	83	7616363.94	4768492.39
2	7615991.12	4768623.64	43	7616294.40	4769463.35	84	7616364.43	4768490.52
3	7616122.34	4768615.37	44	7616299.53	4769556.01	85	7616370.83	4769733.22
4	7616136.51	4768615.48	45	7616301.03	4769562.17	86	7616373.65	4769617.34
5	7616144.34	4768612.56	46	7616302.13	4769552.84	87	7616373.65	4769041.12
6	7616159.02	4768419.24	47	7616302.92	4769558.43	88	7616373.80	4769617.43
7	7616167.62	4768413.86	48	7616305.21	4769471.20	89	7616375.02	4768473.31
8	7616174.70	4769410.15	49	7616307.05	4769467.64	90	7616375.12	4768458.33
9	7616174.83	4769410.31	50	7616307.27	4769554.88	91	7616375.77	4768458.33
10	7616179.65	4769406.00	51	7616309.20	4769559.02	92	7616375.85	4768456.41
11	7616179.67	4769406.03	52	7616315.74	4769547.96	93	7616376.06	4769485.13
12	7616182.03	4769409.29	53	7616321.39	4769255.99	94	7616376.22	4769038.46
13	7616182.79	4769403.33	54	7616324.60	4769481.22	95	7616377.79	4769488.98
14	7616192.57	4769415.92	55	7616326.73	4769477.82	96	7616378.60	4768459.39
15	7616206.79	4769559.22	56	7616329.77	4769257.60	97	7616379.05	4769608.35
16	7616207.82	4769547.05	57	7616329.88	4769544.60	98	7616379.14	4768459.52
17	7616209.40	4769571.24	58	7616332.53	4768661.53	99	7616379.33	4769608.53
18	7616213.60	4768579.64	59	7616332.75	4768669.09	100	7616382.07	4769485.55
19	7616223.65	4768587.13	60	7616336.09	4769489.80	101	7616385.90	4769051.41
20	7616226.37	4769530.63	61	7616338.18	4769486.37	102	7616386.00	4768439.34
21	7616226.45	4769530.69	62	7616339.16	4768662.78	103	7616386.09	4769051.19
22	7616229.47	4769525.83	63	7616339.91	4769492.33	104	7616388.14	4769490.47
23	7616229.81	4769526.12	64	7616341.67	4769539.50	105	7616389.73	4769521.29
24	7616245.84	4769455.92	65	7616341.88	4769488.17	106	7616389.82	4769055.13
25	7616246.73	4768603.95	66	7616343.66	4769182.64	107	7616390.14	4769054.73
26	7616250.87	4768583.36	67	7616345.27	4769678.89	108	7616390.35	4769050.47
27	7616260.55	4769536.01	68	7616345.96	4769679.68	109	7616390.37	4769718.38
28	7616260.65	4769535.83	69	7616346.17	4769184.91	110	7616390.81	4768439.57
29	7616261.41	4769536.52	70	7616346.89	4769534.42	111	7616391.09	4768439.66
30	7616261.53	4768592.01	71	7616350.18	4768673.49	112	7616392.98	4768431.38
31	7616266.67	4769591.71	72	7616350.86	4769674.12	113	7616394.12	4769059.28
32	7616268.07	4769459.66	73	7616351.41	4769674.76	114	7616394.17	4769059.21
33	7616272.35	4769589.68	74	7616351.71	4769270.80	115	7616394.30	4768410.25
34	7616279.00	4769462.22	75	7616352.27	4769530.19	116	7616395.66	4768400.12
35	7616281.64	4769585.17	76	7616357.37	4769491.02	117	7616396.75	4768418.59
36	7616282.09	4769554.38	77	7616357.39	4769487.00	118	7616398.17	4769487.70
37	7616284.02	4769551.99	78	7616360.92	4768397.24	119	7616398.23	4769491.70
38	7616290.14	4769692.39	79	7616360.95	4768396.01	120	7616399.08	4769064.06
39	7616290.60	4769692.26	80	7616362.40	4769732.86	121	7616399.56	4769063.45
40	7616292.81	4769466.70	81	7616362.65	4768396.06	122	7616402.58	4768420.03

123	7616402.58	4768420.03	163	7616432.28	4769403.87	203	7616481.30	4769780.18
124	7616404.32	4769487.31	164	7616432.98	4769464.46	204	7616481.74	4769026.26
125	7616404.94	4769491.28	165	7616433.23	4769463.97	205	7616485.52	4769021.74
126	7616406.88	4768421.08	166	7616435.80	4769392.77	206	7616487.46	4769515.83
127	7616407.48	4769072.15	167	7616436.07	4769309.66	207	7616488.41	4769782.36
128	7616407.70	4769071.91	168	7616438.23	4769699.16	208	7616490.27	4769017.81
129	7616409.28	4769460.01	169	7616439.48	4769385.64	209	7616491.48	4769064.55
130	7616409.77	4769456.71	170	7616439.98	4769311.19	210	7616492.86	4769348.25
131	7616410.26	4769456.85	171	7616443.95	4769700.53	211	7616492.87	4769348.47
132	7616410.67	4769710.74	172	7616445.27	4769503.83	212	7616494.55	4769071.76
133	7616412.35	4769448.64	173	7616446.15	4769506.87	213	7616495.51	4769028.09
134	7616412.56	4769448.70	174	7616446.29	4769386.29	214	7616497.10	4769025.90
135	7616413.20	4769077.66	175	7616447.12	4769500.28	215	7616507.79	4769347.20
136	7616413.26	4769077.60	176	7616447.67	4769706.23	216	7616507.81	4769347.73
137	7616413.33	4769457.72	177	7616448.99	4768355.04	217	7616519.21	4769350.35
138	7616413.81	4769444.05	178	7616450.77	4769500.36	218	7616522.54	4769346.61
139	7616414.00	4769551.90	179	7616451.00	4769509.37	219	7616522.86	4769347.15
140	7616414.01	4769444.11	180	7616451.57	4769381.07	220	7616525.19	4769345.95
141	7616416.32	4769571.41	181	7616451.88	4769720.12	221	7616529.45	4769349.90
142	7616416.37	4769571.20	182	7616452.12	4768356.88	222	7616532.04	4769348.72
143	7616416.59	4769337.38	183	7616452.73	4769377.28	223	7616543.29	4768930.13
144	7616417.98	4769491.11	184	7616452.92	4768983.56	224	7616543.48	4768929.91
145	7616418.22	4769430.27	185	7616454.63	4769383.38	225	7616551.18	4768936.75
146	7616418.36	4769430.31	186	7616454.89	4769478.01	226	7616551.34	4768936.55
147	7616418.84	4769487.10	187	7616456.29	4769320.39	227	7616575.46	4769328.50
148	7616419.47	4768405.80	188	7616456.67	4769512.13	228	7616575.49	4769324.48
149	7616420.99	4769344.85	189	7616457.76	4769751.52	229	7616584.76	4768747.88
150	7616421.53	4769342.94	190	7616458.46	4768980.14	230	7616585.07	4768746.71
151	7616421.65	4769428.96	191	7616460.07	4769481.68	231	7616592.83	4768749.21
152	7616422.02	4769418.38	192	7616460.92	4768997.60	232	7616593.09	4768748.54
153	7616422.43	4769704.73	193	7616461.02	4769377.92	233	7616643.91	4768851.29
154	7616423.63	4769415.43	194	7616464.44	4769585.88	234	7616644.40	4768847.65
155	7616424.61	4768401.36	195	7616464.83	4769768.75	235	7616644.46	4768739.20
156	7616425.67	4769349.41	196	7616465.47	4769516.31	236	7616646.42	4768841.53
157	7616425.67	4769573.57	197	7616470.96	4769374.11	237	7616646.61	4768840.91
158	7616425.68	4769573.57	198	7616478.48	4769366.84	238	7616646.83	4768841.17
159	7616426.96	4769461.16	199	7616478.84	4769517.62	239	7616646.96	4768855.14
160	7616427.83	4769345.48	200	7616479.38	4769366.61	240	7616647.73	4768849.45
161	7616428.29	4769578.71	201	7616479.47	4769370.73	241	7616649.09	4768853.27
162	7616431.39	4769394.57	202	7616481.30	4769780.18	242	7616649.22	4768832.73

243	7616649.54	4768832.79	283	7616752.65	4768932.44	326	7616856.49	4768856.98
244	7616649.67	4768740.04	284	7616755.28	4768888.99	327	7616875.35	4768845.04
245	7616649.86	4768738.52	285	7616755.73	4768877.82	328	7616876.68	4768849.03
246	7616650.18	4768829.71	286	7616757.65	4768109.63	329	7616887.21	4768623.18
247	7616671.06	4768918.79	287	7616759.06	4768887.69	330	7616887.46	4768842.28
248	7616671.73	4768918.74	288	7616760.30	4768903.40	331	7616888.56	4768626.92
249	7616671.86	4768938.02	289	7616763.15	4768910.59	332	7616894.03	4768840.87
250	7616672.32	4768736.30	290	7616763.19	4768742.51	333	7616896.16	4768839.05
251	7616672.36	4768736.62	291	7616763.39	4768741.30	334	7616898.57	4768833.21
252	7616674.57	4768978.89	292	7616763.59	4768920.40	335	7616927.15	4768842.68
253	7616675.45	4768885.56	293	7616764.05	4768902.00	336	7616928.02	4768842.31
254	7616675.68	4768885.64	294	7616765.37	4768688.62	337	7616930.07	4768847.23
255	7616676.43	4768736.07	295	7616766.77	4768908.85	338	7616934.14	4769005.46
256	7616676.73	4768977.19	296	7616767.75	4768922.44	339	7616935.92	4769007.33
257	7616680.24	4768873.58	297	7616769.17	4768913.06	340	7616936.58	4769008.11
258	7616681.09	4768873.87	298	7616770.54	4768918.20	341	7616948.10	4769434.77
259	7616682.81	4768990.13	299	7616770.99	4768564.84	342	7616949.31	4769430.67
260	7616684.07	4768989.21	300	7616774.75	4768744.42	343	7616960.73	4768999.11
261	7616689.95	4768809.73	301	7616774.91	4768743.53	344	7616972.20	4769011.57
262	7616690.69	4769005.31	302	7616775.06	4768573.39	345	7616974.65	4769009.84
263	7616691.44	4768810.39	306	7616784.86	4768575.25	346	7616982.31	4769481.63
264	7616693.43	4768805.92	307	7616785.03	4768564.64	347	7616985.04	4769481.58
265	7616695.67	4769001.47	308	7616792.60	4768643.02	348	7616985.65	4769489.57
266	7616720.30	4768742.63	309	7616792.82	4768643.64	349	7616986.19	4769461.09
267	7616720.44	4768742.26	310	7616795.77	4768445.87	350	7616987.57	4769488.33
268	7616721.89	4768742.80	311	7616799.42	4768864.49	351	7616988.54	4769071.12
269	7616729.43	4768963.63	312	7616799.94	4768868.47	352	7616988.54	4767758.11
270	7616729.52	4768778.81	313	7616805.00	4768638.83	353	7616990.06	4767777.55
271	7616729.78	4768779.04	314	7616805.08	4768442.90	354	7616990.14	4769485.19
272	7616730.54	4768777.79	315	7616805.27	4768639.54	355	7616992.15	4769527.05
273	7616735.39	4768995.29	316	7616814.47	4768444.56	356	7616993.93	4769498.09
274	7616739.19	4768941.61	317	7616818.20	4768863.57	357	7616994.14	4769079.50
275	7616739.50	4768934.43	318	7616818.28	4768867.57	358	7616995.31	4769084.24
276	7616740.75	4768688.30	319	7616838.26	4768863.72	359	7616996.36	4769514.62
277	7616740.91	4768687.41	320	7616838.89	4768466.06	360	7616998.09	4769526.82
278	7616741.49	4768684.47	321	7616839.20	4768867.72	361	7616998.86	4769080.93
279	7616744.57	4768103.15	322	7616842.85	4768462.83	362	7617000.86	4769068.52
280	7616750.37	4768690.18	323	7616848.14	4768858.70	363	7617011.06	4769060.77
281	7616750.51	4768874.84	324	7616850.34	4768862.06	364	7617045.03	4769400.95
282	7616750.57	4768689.12	325	7616854.41	4768853.50	365	7617049.57	4769404.32

366	7617201.62	4767822.78	406	7617369.48	4768651.26	446	7617517.06	4768975.38
367	7617209.29	4767817.69	407	7617369.48	4768253.29	447	7617518.74	4768686.51
368	7617240.35	4768660.50	408	7617371.95	4768322.33	448	7617520.23	4768682.55
369	7617241.77	4768656.93	409	7617373.39	4768314.16	449	7617521.52	4768974.79
370	7617269.41	4768762.71	410	7617377.05	4768796.13	450	7617523.38	4768665.70
371	7617269.49	4768764.43	411	7617381.39	4768284.59	451	7617548.48	4768796.44
372	7617275.13	4768762.84	412	7617381.90	4768285.66	452	7617560.41	4768687.62
373	7617275.24	4768764.73	413	7617388.57	4768798.79	453	7617562.69	4768683.68
374	7617275.75	4768773.77	414	7617391.94	4768809.84	454	7617563.82	4768693.22
375	7617277.71	4768762.64	415	7617392.76	4768279.24	455	7617566.73	4768686.17
376	7617302.10	4768124.54	416	7617393.35	4768280.51	456	7617568.07	4768754.84
377	7617309.00	4768129.94	417	7617394.62	4768808.01	457	7617568.19	4768755.09
378	7617310.60	4768787.22	418	7617406.32	4768820.37	458	7617569.37	4768816.50
379	7617314.80	4768640.67	419	7617412.86	4768259.44	459	7617570.35	4768691.20
380	7617314.81	4768641.21	420	7617414.25	4768260.27	460	7617577.22	4768749.54
381	7617322.53	4768637.96	421	7617417.52	4768254.75	461	7617577.60	4768750.24
382	7617322.53	4768640.18	422	7617432.80	4768829.31	462	7617590.89	4768832.72
383	7617333.99	4768511.27	423	7617447.65	4768224.33	463	7617597.09	4768994.58
384	7617334.40	4768553.64	424	7617448.36	4768219.00	464	7617610.51	4768692.97
385	7617334.67	4768519.78	425	7617450.96	4768557.59	465	7617611.33	4768693.14
386	7617334.95	4768553.52	426	7617451.04	4768558.35	466	7617614.34	4768680.72
387	7617335.60	4768519.73	427	7617457.41	4768838.10	467	7617614.51	4768680.76
388	7617335.65	4768189.47	428	7617458.73	4768556.79	468	7617620.75	4769077.25
389	7617335.97	4768189.21	429	7617472.95	4768844.38	469	7617623.53	4769093.02
390	7617336.14	4768511.14	430	7617490.53	4768726.35	470	7617623.61	4769059.54
391	7617336.25	4768190.23	431	7617497.00	4768899.61	471	7617623.76	4769057.02
392	7617336.26	4768631.05	432	7617497.02	4768857.83	472	7617624.39	4769092.81
393	7617336.77	4768631.82	433	7617497.07	4768912.55	473	7617624.92	4769072.05
394	7617337.55	4768565.58	434	7617497.66	4768930.16	474	7617625.61	4768827.98
395	7617337.88	4768565.51	435	7617499.34	4768936.70	475	7617625.62	4769071.98
396	7617341.84	4768449.59	436	7617499.63	4768877.91	476	7617625.88	4768828.27
397	7617346.01	4768450.72	437	7617501.97	4768732.10	477	7617635.72	4769173.27
398	7617346.71	4768625.07	438	7617502.29	4768945.15	478	7617636.55	4768819.15
399	7617347.08	4768625.65	439	7617508.67	4768738.10	479	7617637.93	4768999.01
400	7617353.12	4768252.16	440	7617510.14	4768958.75	480	7617643.54	4769576.02
401	7617354.83	4768791.23	441	7617510.86	4768712.78	481	7617644.35	4769559.17
402	7617363.06	4768251.21	442	7617514.39	4768687.92	482	7617644.90	4769498.36
403	7617367.28	4768643.30	443	7617516.48	4768709.70	483	7617644.97	4769502.56
404	7617368.45	4768643.18	444	7617516.61	4768972.09	484	7617645.16	4769177.46
405	7617368.93	4768651.34	445	7617517.06	4768975.38	485	7617646.02	4769584.93

486	7617650.85	4768987.62	526	7617731.10	4769567.47	566	7617807.37	4768823.28
487	7617653.53	4768975.50	527	7617737.09	4769454.79	567	7617809.96	4768826.70
488	7617653.94	4768975.57	528	7617737.16	4769454.62	568	7617810.30	4769551.85
489	7617654.17	4768966.91	529	7617737.25	4769459.02	569	7617812.51	4768758.32
490	7617654.91	4768971.88	530	7617737.29	4769576.48	570	7617824.71	4769500.75
491	7617655.01	4768971.86	531	7617737.41	4769577.05	571	7617824.98	4769500.53
492	7617655.83	4768966.74	532	7617742.95	4769580.49	572	7617824.98	4769505.54
493	7617660.66	4768966.25	533	7617743.00	4769580.48	573	7617825.67	4769504.98
494	7617661.29	4768966.18	534	7617746.96	4769459.04	574	7617826.29	4768777.49
495	7617668.75	4768975.42	535	7617747.08	4769458.76	575	7617826.67	4768771.03
496	7617671.35	4768652.46	536	7617756.75	4769042.84	576	7617826.73	4768777.21
497	7617671.39	4768804.73	537	7617757.72	4769042.23	577	7617826.81	4768770.88
498	7617672.61	4768658.27	538	7617760.05	4769047.23	578	7617829.89	4768783.87
499	7617680.46	4768988.13	539	7617760.76	4769046.76	579	7617830.87	4769508.16
500	7617692.87	4768799.84	540	7617762.24	4769049.27	580	7617831.30	4768782.88
501	7617692.89	4768800.37	541	7617762.39	4769049.19	581	7617831.33	4769507.82
502	7617694.20	4768648.52	542	7617763.51	4769424.44	582	7617832.19	4768789.17
503	7617701.48	4769008.41	543	7617767.92	4769058.60	583	7617834.48	4768792.75
504	7617702.21	4769006.86	544	7617768.48	4769058.30	584	7617834.73	4768792.57
505	7617704.55	4768644.30	545	7617768.68	4769424.98	585	7617849.44	4768804.70
506	7617710.10	4769481.16	546	7617769.79	4769074.85	586	7617852.06	4768799.22
507	7617710.96	4769478.09	547	7617773.16	4768754.16	587	7617852.06	4768799.22
508	7617711.97	4769016.40	548	7617773.23	4768759.57	588	7617952.36	4769243.52
509	7617712.18	4769016.08	549	7617774.54	4769067.36	589	7617955.69	4769238.60
510	7617712.74	4769491.26	550	7617775.05	4768758.94	590	7617966.89	4769360.99
511	7617713.24	4769504.64	551	7617781.48	4768739.04	591	7617967.45	4769361.46
512	7617714.82	4769405.82	552	7617782.07	4768739.18	592	7617968.09	4769341.64
513	7617716.55	4769429.77	553	7617782.17	4768738.71	593	7617968.28	4769341.69
514	7617717.08	4769429.68	554	7617784.00	4768725.83	594	7617972.29	4769345.89
515	7617718.77	4769441.64	555	7617784.55	4768727.75	595	7617974.38	4769351.90
516	7617719.59	4769459.72	556	7617784.86	4768726.31	596	7617974.73	4769352.91
517	7617719.71	4769405.61	557	7617785.13	4769550.25			
518	7617719.71	4769441.45	558	7617795.47	4768746.63			
519	7617721.90	4769455.52	559	7617795.91	4768746.31			
520	7617724.27	4769024.93	560	7617802.60	4768754.78			
521	7617724.32	4769024.84	561	7617803.22	4768754.26			
522	7617725.57	4769535.44	562	7617804.85	4768750.80			
523	7617727.64	4769546.42	563	7617806.57	4769481.71			
524	7617729.40	4769455.64	564	7617806.79	4769480.62			
525	7617729.94	4769454.79	565	7617806.84	4768823.68			

21. Уређајна основа за село Дучевац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7619264.08	4764990.35	80	7619488.42	4764931.44
1	7618990.61	4764318.77	41	7619289.50	4764986.53	81	7619488.47	4764898.74
2	7618994.63	4764320.24	42	7619295.91	4764981.13	82	7619489.08	4764930.99
3	7619008.63	4764294.19	43	7619295.96	4764982.27	83	7619489.16	4764899.24
4	7619011.59	4764287.57	44	7619300.35	4764984.85	84	7619503.61	4765188.40
5	7619014.65	4764289.10	45	7619313.85	4764984.56	85	7619503.66	4765189.37
6	7619015.28	4764289.51	46	7619313.86	4764984.85	86	7619508.52	4764854.82
7	7619018.60	4764277.99	47	7619325.83	4764981.21	87	7619522.46	4764854.01
8	7619021.50	4764279.90	48	7619332.40	4764979.41	88	7619532.36	4764954.15
9	7619022.10	4764280.33	49	7619356.09	4764968.72	89	7619541.09	4764957.50
10	7619025.74	4764270.87	50	7619356.17	4764968.97	90	7619553.08	4764961.72
11	7619026.27	4764275.31	51	7619364.12	4764965.86	91	7619553.19	4764961.33
12	7619144.16	4764941.08	52	7619364.25	4764966.26	92	7619582.68	4764876.17
13	7619150.22	4764930.82	53	7619367.67	4764964.10	93	7619587.25	4764870.31
14	7619159.68	4765027.62	54	7619367.84	4764964.65	94	7619588.13	4764876.03
15	7619160.05	4765027.29	55	7619378.97	4764960.74	95	7619588.50	4764874.07
16	7619161.72	4765025.41	56	7619385.07	4764959.92	96	7619588.70	4764867.80
17	7619172.77	4765036.85	57	7619385.14	4764960.22	97	7619589.48	4764874.26
18	7619172.99	4765036.64	58	7619387.43	4764959.72	98	7619591.76	4764870.81
19	7619177.86	4765046.01	59	7619397.60	4764959.49	99	7619592.27	4764871.26
20	7619178.15	4765045.71	60	7619397.67	4764960.04	100	7619597.86	4764863.77
21	7619181.01	4765042.75	61	7619405.16	4764958.81	101	7619599.24	4764865.09
22	7619192.97	4765388.17	62	7619415.01	4764957.19	102	7619696.62	4765055.67
23	7619197.81	4765389.88	63	7619420.15	4764956.03	103	7619697.62	4765050.19
24	7619204.57	4765355.23	64	7619420.24	4764956.33	104	7619708.30	4765626.56
25	7619206.07	4765346.13	65	7619443.76	4764947.46	105	7619712.69	4765631.14
26	7619209.42	4765347.24	66	7619443.86	4764947.64	106	7619716.95	4765627.05
27	7619209.92	4765031.15	67	7619455.78	4764940.67	107	7619718.67	4765624.67
28	7619210.65	4765031.97	68	7619455.91	4764940.89	108	7619719.10	4765624.99
29	7619211.07	4765348.05	69	7619461.09	4764940.18	109	7619724.06	4765620.22
30	7619214.45	4765327.13	70	7619461.10	4764941.36	110	7619728.50	4765614.14
31	7619215.99	4765333.90	71	7619469.31	4764939.42	111	7619728.74	4765614.28
32	7619222.47	4765020.04	72	7619469.52	4764940.81	112	7619762.94	4765609.98
33	7619223.67	4765021.33	73	7619476.63	4764916.14	113	7619763.61	4765608.96
34	7619226.53	4765308.15	74	7619476.70	4764916.16	114	7619770.66	4765612.44
35	7619235.58	4765010.82	75	7619477.04	4764915.03	115	7619770.96	4765611.96
36	7619235.92	4765011.32	76	7619479.71	4764917.91	116	7619772.99	4765613.24
37	7619239.83	4765008.12	77	7619480.11	4764918.54	117	7619773.58	4765611.56
38	7619257.20	4764993.09	78	7619484.79	4764904.02	118	7619779.84	4765613.26
39	7619257.37	4764993.39	79	7619487.08	4764929.35	119	7619780.19	4764784.57

120	7619786.01	4765617.87	160	7619840.62	4765761.52	200	7619963.16	4765147.11
121	7619786.77	4764770.81	161	7619850.61	4765565.19	201	7619963.29	4764891.59
122	7619793.05	4764769.19	162	7619866.23	4764740.17	202	7619967.19	4765143.07
123	7619795.29	4764759.46	163	7619872.79	4765795.49	203	7619967.26	4765143.28
124	7619803.29	4765748.94	164	7619879.39	4764760.18	204	7619973.27	4764694.87
125	7619803.50	4765749.22	165	7619880.39	4764759.83	205	7619973.75	4764888.15
126	7619804.79	4765765.97	166	7619881.09	4765495.85	206	7619976.47	4765563.56
127	7619805.09	4765765.94	167	7619881.31	4765496.13	207	7619977.34	4765568.82
128	7619807.50	4764759.14	168	7619882.91	4764767.04	208	7619981.92	4764900.13
129	7619809.59	4764757.12	169	7619884.98	4765493.08	209	7619983.43	4764905.49
130	7619810.16	4764757.69	170	7619886.14	4765492.12	210	7619985.81	4765642.36
131	7619811.60	4765765.91	171	7619886.33	4764777.50	211	7619987.49	4764922.52
132	7619812.22	4765761.19	172	7619886.33	4764777.50	212	7619990.92	4764945.59
133	7619812.36	4765794.00	173	7619887.09	4764727.67	213	7619992.52	4765013.20
134	7619812.63	4765761.25	174	7619890.54	4765488.46	214	7619992.86	4764956.50
135	7619812.70	4765793.92	175	7619891.36	4765495.40	215	7619996.59	4765654.35
136	7619812.71	4765835.95	176	7619891.64	4764775.70	216	7619996.67	4764968.54
137	7619813.75	4765804.52	177	7619897.24	4765251.54	217	7620003.37	4764902.30
138	7619814.36	4765847.39	178	7619897.35	4765251.68	218	7620004.74	4764892.32
139	7619814.57	4765803.04	179	7619901.55	4765249.05	219	7620012.86	4765154.16
140	7619814.60	4765847.34	180	7619904.11	4765496.15	220	7620013.59	4764675.78
141	7619815.22	4765853.37	181	7619906.24	4764703.15	221	7620014.01	4765124.61
142	7619815.35	4764748.52	182	7619913.28	4765242.42	222	7620018.35	4765120.91
143	7619815.68	4765856.57	183	7619921.35	4765237.62	223	7620022.86	4765676.85
144	7619815.78	4765853.40	184	7619921.49	4765238.00	224	7620031.70	4765119.96
145	7619817.24	4765821.74	185	7619928.02	4765234.42	225	7620044.76	4765152.76
146	7619817.50	4765821.68	186	7619928.30	4765235.04	226	7620045.04	4765118.88
147	7619821.63	4764750.72	187	7619939.27	4765229.68	227	7620058.87	4764670.54
148	7619822.99	4765890.95	188	7619939.40	4765230.02	228	7620059.17	4765152.72
149	7619823.93	4764749.42	189	7619947.93	4765161.02	229	7620060.97	4765121.18
150	7619827.92	4765886.22	190	7619948.52	4765161.21	230	7620061.80	4765716.85
151	7619831.02	4764746.89	191	7619950.13	4765155.57	231	7620062.73	4765715.56
152	7619831.02	4764746.89	192	7619950.26	4765225.60	232	7620064.78	4764651.30
153	7619833.51	4764746.01	193	7619951.31	4765151.89	233	7620070.65	4765117.83
154	7619833.65	4764746.33	194	7619958.77	4765224.90	234	7620074.99	4765726.61
155	7619834.45	4764739.92	195	7619958.80	4765224.21	235	7620075.79	4765725.47
156	7619838.46	4764745.31	196	7619960.43	4765148.54	236	7620077.40	4764651.92
157	7619838.72	4764744.60	197	7619960.49	4765148.11	237	7620078.22	4765093.70
158	7619840.31	4765564.10	198	7619961.35	4764885.71	238	7620080.29	4765097.80
159	7619840.48	4764745.41	199	7619962.41	4765145.00	239	7620086.03	4765152.92

240	7620087.19	4764680.45	280	7620343.75	4765797.69	320	7620966.79	4764955.46
241	7620089.91	4765095.71	281	7620345.88	4765792.62	321	7620974.36	4764948.81
242	7620090.49	4764659.11	282	7620347.34	4765819.11	322	7620988.65	4764956.38
243	7620112.60	4764663.34	283	7620347.47	4765819.06	323	7620992.87	4764949.92
244	7620112.62	4764663.22	284	7620353.54	4765834.84	324	7621096.75	4765162.34
245	7620125.60	4764663.94	285	7620353.91	4765834.71	325	7621103.48	4764994.27
246	7620132.42	4765768.19	286	7620355.56	4765840.39	326	7621107.15	4765158.14
247	7620132.85	4765767.50	287	7620356.13	4765840.22	327	7621112.44	4764995.47
248	7620135.20	4764662.25	288	7620358.43	4765847.80	328	7621134.61	4765100.55
249	7620135.95	4764668.94	289	7620358.52	4765847.77	329	7621135.80	4765099.42
250	7620146.38	4765775.34	290	7620371.36	4765869.00	330	7621136.84	4765101.79
251	7620146.55	4765775.01	291	7620376.55	4765864.76	331	7621137.10	4765101.46
252	7620159.84	4765164.91	292	7620537.26	4764938.46	332	7621139.07	4765095.35
253	7620168.16	4764657.21	293	7620538.30	4764941.81	333	7621139.09	4765030.93
254	7620168.27	4765160.33	294	7620539.42	4764942.59	334	7621139.56	4765030.53
255	7620171.86	4764643.35	295	7620541.48	4764932.87	335	7621141.46	4765096.56
256	7620177.72	4764640.16	296	7620544.49	4764933.31	336	7621142.99	4765035.22
257	7620177.72	4764640.16	297	7620546.06	4764929.06	337	7621143.23	4765094.83
258	7620178.97	4765785.38	298	7620546.12	4764934.49	338	7621149.43	4765089.14
259	7620189.56	4765788.83	299	7620550.79	4764926.93	339	7621156.56	4765084.87
260	7620192.06	4765491.28	300	7620556.63	4764929.24	340	7621160.48	4765083.29
261	7620193.93	4765496.62	301	7620556.74	4764929.63	341	7621164.98	4765083.06
262	7620226.54	4765512.77	302	7620562.35	4764927.58	342	7621230.98	4764711.56
263	7620237.70	4765541.07	303	7620562.53	4764928.25	343	7621245.47	4764716.12
264	7620259.96	4765559.41	304	7620565.46	4764919.03	344	7621277.64	4764712.39
265	7620272.55	4765721.91	305	7620568.39	4764923.26	345	7621284.44	4764704.79
266	7620279.20	4765577.68	306	7620606.69	4764969.82	346	7621284.44	4764704.79
267	7620280.19	4765719.54	307	7620610.77	4765058.37			
268	7620280.39	4765573.09	308	7620614.25	4765063.41			
269	7620284.10	4765576.47	309	7620620.60	4764967.32			
270	7620284.45	4765576.07	310	7620620.60	4764967.32			
271	7620291.23	4765577.32	311	7620621.01	4765048.25			
272	7620293.12	4765571.99	312	7620624.47	4765051.12			
273	7620302.25	4765564.68	313	7620629.79	4764948.72			
274	7620302.63	4765565.24	314	7620634.33	4764971.36			
275	7620302.87	4765591.67	315	7620638.78	4764966.39			
276	7620320.79	4765795.37	316	7620806.33	4764935.89			
277	7620321.21	4765796.49	317	7620813.95	4764937.70			
278	7620326.13	4765795.77	318	7620943.06	4764872.21			
279	7620326.39	4765796.68	319	7620943.32	4764879.14			

22. Уређајна основа за село Завидинце у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7600317.51	4766828.25	82	7600672.73	4767281.23
1	7598558.65	4765046.23	42	7600317.69	4766767.99	83	7600684.70	4767288.57
2	7598562.78	4765033.67	43	7600318.46	4766820.60	84	7600685.42	4767287.49
3	7598583.62	4765014.75	44	7600319.91	4766853.49	85	7600687.52	4765660.98
4	7598603.41	4764994.65	45	7600319.98	4766864.91	86	7600688.70	4765670.12
5	7598619.48	4764994.26	46	7600320.04	4766858.43	87	7600691.99	4767292.64
6	7598620.13	4764991.22	47	7600320.56	4766835.27	88	7600692.48	4767291.80
7	7599819.21	4767183.32	48	7600321.42	4766858.46	89	7600695.03	4767294.40
8	7599820.47	4767187.12	49	7600321.70	4766766.06	90	7600695.95	4767292.94
9	7599842.68	4767229.04	50	7600321.74	4766853.58	91	7600701.04	4767284.18
10	7599845.95	4767190.29	51	7600321.75	4766835.52	92	7600701.52	4767283.54
11	7599846.07	4767188.88	52	7600321.96	4766864.94	93	7600701.52	4766715.28
12	7599896.05	4767426.62	53	7600322.78	4766878.43	94	7600704.45	4767298.64
13	7599897.03	4767420.07	54	7600331.15	4766896.64	95	7600704.59	4767298.43
14	7599927.12	4767434.40	55	7600335.81	4766915.28	96	7600707.85	4766715.80
15	7599927.29	4767433.69	56	7600340.41	4766916.83	97	7600707.85	4766715.80
16	7599933.60	4767435.61	57	7600341.01	4766916.52	98	7600711.32	4767291.69
17	7599933.80	4767434.68	58	7600342.33	4766929.15	99	7600712.96	4767289.49
18	7599964.96	4767444.01	59	7600343.92	4766924.31	100	7600720.69	4766706.51
19	7599966.44	4767441.08	60	7600344.68	4766923.90	103	7600722.20	4765659.29
20	7600118.68	4766841.97	61	7600351.42	4766941.13	106	7600727.37	4767300.97
21	7600124.62	4766861.96	62	7600379.89	4766671.42	107	7600727.40	4767300.94
22	7600152.93	4766814.80	63	7600383.78	4766669.65	108	7600727.77	4765667.56
23	7600157.11	4766795.76	64	7600487.90	4766240.32	109	7600729.09	4766702.49
24	7600165.44	4766745.16	65	7600492.31	4766243.61	110	7600730.03	4767304.24
25	7600165.51	4766724.73	66	7600545.47	4767296.57	111	7600730.47	4767303.80
26	7600179.86	4766551.32	67	7600547.61	4766198.53	112	7600731.27	4766703.26
27	7600183.17	4766728.22	68	7600554.02	4767290.71	113	7600731.30	4766703.18
28	7600185.32	4766550.20	69	7600557.78	4766190.44	114	7600732.24	4766119.38
29	7600190.00	4766728.06	70	7600558.50	4766185.45	115	7600733.17	4766708.85
30	7600194.92	4766725.98	71	7600558.64	4766185.65	116	7600734.86	4766082.88
31	7600237.34	4766674.73	72	7600564.58	4766179.77	117	7600736.89	4766052.32
32	7600237.74	4766675.18	73	7600565.42	4766181.12	118	7600737.75	4766052.42
33	7600237.77	4766675.15	74	7600570.20	4766182.15	119	7600737.81	4766124.22
34	7600263.27	4766704.61	75	7600573.58	4766175.59	120	7600738.35	4766046.99
35	7600263.34	4766704.17	76	7600602.21	4767449.08	121	7600738.47	4766712.71
36	7600264.13	4766704.74	77	7600614.52	4767455.66	122	7600738.48	4766047.01
37	7600313.70	4766764.50	78	7600615.06	4766171.52	123	7600740.00	4766057.81
38	7600316.28	4766856.84	79	7600616.88	4766167.74	124	7600740.68	4767315.11
39	7600316.45	4766868.34	80	7600670.51	4767279.90	125	7600741.63	4767314.18
40	7600317.21	4766830.98	81	7600672.62	4767281.44	126	7600741.71	4766034.62

127	7600742.10	4766034.67	184	7600859.03	4766657.44	232	7600922.45	4767324.55
128	7600742.58	4766708.36	185	7600860.11	4766656.94	233	7600922.45	4766378.14
129	7600742.98	4766029.69	186	7600861.06	4766651.35	234	7600922.95	4767313.31
130	7600747.02	4766700.29	187	7600867.64	4767303.91	236	7600924.93	4767297.86
131	7600747.47	4766027.46	188	7600868.10	4767303.69	237	7600924.93	4767299.46
132	7600747.72	4766699.20	189	7600868.25	4767304.01	238	7600925.37	4767303.86
133	7600747.97	4766699.98	190	7600869.89	4766674.30	240	7600925.46	4767324.08
134	7600750.55	4766702.83	191	7600870.73	4766673.73	241	7600927.92	4766734.87
135	7600751.60	4766012.13	192	7600873.62	4766673.21	242	7600928.27	4766734.88
136	7600752.31	4766711.59	193	7600873.70	4766673.12	243	7600929.77	4766891.95
137	7600755.37	4765808.45	194	7600876.52	4766968.88	244	7600929.80	4766892.09
138	7600755.69	4766688.53	195	7600881.49	4766970.42	245	7600929.83	4766892.08
139	7600758.99	4766247.38	196	7600883.51	4766685.61	246	7600931.15	4766383.73
140	7600760.00	4765807.66	197	7600883.81	4766960.43	247	7600938.81	4766407.37
141	7600762.71	4765965.40	198	7600883.85	4766685.40	248	7600938.92	4766408.07
142	7600767.13	4766707.96	199	7600886.06	4766971.74	249	7600946.34	4766530.22
143	7600767.92	4766245.73	200	7600886.72	4766940.53	250	7600946.62	4766530.16
144	7600769.67	4765957.82	201	7600887.21	4766967.91	251	7600948.16	4766406.06
145	7600788.05	4766659.55	202	7600889.87	4766687.50	252	7600948.23	4766406.52
146	7600788.42	4766710.78	203	7600890.25	4766942.55	253	7600948.60	4766541.71
151	7600803.79	4765653.32	204	7600891.69	4766696.89	254	7600948.69	4766541.69
152	7600804.77	4765653.04	205	7600892.13	4766696.63	255	7600955.62	4765883.60
153	7600804.91	4765653.43	206	7600892.74	4767285.43	256	7600957.06	4765879.90
156	7600817.64	4766644.79	207	7600893.82	4766693.47	257	7600959.67	4766289.63
159	7600819.12	4766640.44	208	7600895.79	4767282.27	258	7600960.41	4766285.98
160	7600823.14	4767308.19	209	7600901.47	4766709.43	259	7600960.53	4766286.00
161	7600823.59	4767308.74	210	7600903.39	4766731.06	260	7600960.53	4766286.00
163	7600826.77	4767306.13	211	7600903.78	4767295.85	261	7600962.04	4766963.23
164	7600827.22	4766929.45	212	7600903.94	4766733.87	262	7600962.31	4766281.37
167	7600828.48	4767436.07	213	7600904.01	4766731.02	263	7600969.59	4766962.76
168	7600830.25	4766644.44	214	7600905.40	4767294.30	264	7600971.25	4766287.90
169	7600831.79	4766644.39	215	7600908.43	4766950.12	265	7600971.27	4766287.82
170	7600831.79	4766644.39	216	7600912.72	4766734.43	266	7600977.46	4766734.25
171	7600831.79	4766644.97	217	7600912.96	4766742.02	267	7600977.91	4766738.22
172	7600836.37	4766640.70	218	7600913.13	4766747.51	268	7600978.37	4767217.03
173	7600836.51	4767431.48	219	7600913.28	4766742.03	269	7600979.13	4767223.03
174	7600837.02	4767431.91	220	7600914.43	4767299.39	270	7600979.16	4766975.24
175	7600841.10	4766648.13	221	7600914.43	4766747.52	271	7600979.79	4767054.90
176	7600841.21	4766647.74	222	7600914.44	4767296.98	272	7600979.80	4766975.18
177	7600849.18	4767416.61	223	7600915.23	4766357.04	273	7600979.83	4766976.07
178	7600849.63	4767410.18	224	7600916.38	4766957.90	274	7600980.02	4767047.14
179	7600849.70	4767416.81	227	7600919.94	4766953.55	275	7600980.11	4767222.91
180	7600852.74	4766651.75	228	7600920.76	4767313.67	276	7600983.36	4767047.05
181	7600854.35	4767309.99	229	7600921.49	4767304.50	277	7600983.43	4767054.78
182	7600857.11	4767308.73	230	7600921.95	4766376.77	278	7600985.04	4767067.21
183	7600858.04	4767317.32	231	7600922.15	4766376.73	279	7600985.14	4767030.54

280	7600987.33	4767043.45	330	7601040.75	4767111.64	380	7601097.30	4766404.30
281	7600987.46	4767058.16	331	7601041.06	4765433.11	381	7601098.38	4765594.90
282	7600993.80	4765889.47	332	7601041.36	4767070.88	382	7601098.39	4765594.61
283	7600996.91	4765872.56	333	7601041.40	4767163.23	383	7601104.11	4765594.95
284	7600997.18	4765872.61	334	7601041.96	4765440.79	384	7601105.13	4766404.35
285	7600997.66	4765870.21	335	7601042.35	4767510.51	385	7601105.28	4766404.13
286	7600998.92	4766213.05	336	7601042.76	4767510.79	386	7601106.17	4766404.69
287	7600999.79	4765876.12	337	7601044.93	4767507.55	387	7601108.05	4766989.99
288	7601001.36	4766223.51	338	7601046.08	4765435.52	388	7601111.30	4766991.93
289	7601004.52	4767711.18	339	7601046.44	4765434.76	389	7601114.64	4765587.39
292	7601005.10	4765857.57	340	7601047.83	4765439.38	390	7601114.94	4765587.24
293	7601007.63	4766234.44	341	7601048.23	4765520.64	391	7601118.37	4765595.90
296	7601009.72	4767707.48	342	7601050.06	4765513.45	392	7601118.64	4766405.21
297	7601010.28	4767518.23	343	7601050.66	4765478.86	393	7601120.59	4765594.87
298	7601010.91	4767519.55	344	7601051.71	4766401.40	396	7601137.76	4766419.85
299	7601015.70	4767524.55	345	7601051.82	4766401.67	398	7601145.13	4765588.10
300	7601016.50	4767523.69	346	7601052.16	4767052.78	404	7601167.31	4767406.32
301	7601019.82	4767525.10	348	7601053.37	4767150.29	405	7601167.32	4767406.89
302	7601020.19	4765421.64	350	7601054.33	4765492.66	406	7601168.33	4766401.00
303	7601021.28	4767526.14	352	7601056.52	4767089.95	407	7601168.49	4766431.50
304	7601021.51	4767525.82	353	7601057.24	4767086.52	408	7601173.32	4766841.20
305	7601023.96	4765427.40	354	7601057.68	4766399.15	410	7601175.35	4765576.50
306	7601024.17	4766293.96	356	7601057.82	4765600.45	411	7601175.79	4765577.82
307	7601026.12	4766408.47	357	7601057.99	4765600.80	412	7601181.49	4766834.19
308	7601029.26	4765444.25	358	7601059.65	4765399.81	413	7601181.50	4766813.64
309	7601030.64	4766226.41	359	7601059.96	4765399.70	414	7601181.71	4766813.70
310	7601031.07	4765437.25	360	7601060.34	4765438.28	415	7601184.30	4766805.38
311	7601032.82	4766302.71	361	7601061.44	4765599.39	416	7601184.34	4766805.39
312	7601033.04	4765442.94	362	7601062.94	4766397.18	417	7601194.78	4766786.43
313	7601033.34	4766221.16	363	7601063.48	4765397.47	418	7601197.42	4766790.77
314	7601033.36	4765456.09	364	7601063.66	4766396.91	419	7601205.95	4767405.90
315	7601034.60	4766299.13	365	7601063.79	4766397.25	420	7601206.77	4767405.21
316	7601034.60	4766299.13	366	7601063.79	4766397.25	421	7601211.14	4767405.30
317	7601035.09	4767085.46	367	7601064.13	4765411.36	422	7601211.16	4767406.05
318	7601035.26	4767104.84	368	7601064.98	4766398.29	423	7601222.73	4767405.51
319	7601036.26	4767082.13	369	7601066.33	4765390.53	424	7601222.74	4767405.68
320	7601036.58	4766404.98	370	7601068.75	4766395.44	425	7601252.74	4767217.24
321	7601036.69	4767188.88	371	7601068.86	4766394.27	426	7601253.76	4767213.35
322	7601036.72	4767172.21	372	7601075.25	4765430.92	427	7601259.48	4765582.17
323	7601036.86	4767114.78	373	7601076.48	4765980.56	428	7601259.82	4765581.35
324	7601036.89	4765843.99	374	7601080.05	4767031.22	429	7601265.30	4765584.67
325	7601036.90	4766406.52	375	7601080.35	4767030.56	430	7601265.37	4765584.48
326	7601037.07	4767182.88	376	7601082.47	4765971.70	431	7601284.42	4767424.74
327	7601037.83	4765846.76	377	7601083.80	4767033.46	432	7601289.41	4767434.61
328	7601039.82	4765435.14	378	7601084.29	4767032.44	433	7601297.44	4765577.35
329	7601040.75	4767111.64	379	7601091.61	4766399.75	434	7601298.00	4765578.58

437	7601306.56	4765572.88	485	7601607.44	4766468.30	531	7602006.08	4767563.39
438	7601307.19	4765574.51	486	7601609.22	4766491.89	532	7602007.07	4767486.67
441	7601345.18	4765552.43	487	7601609.76	4766491.86	533	7602007.27	4767473.34
442	7601346.03	4765551.87	488	7601609.95	4766495.29	534	7602007.54	4767473.41
443	7601346.07	4765551.94	489	7601611.02	4766515.68	535	7602009.79	4767488.51
444	7601469.54	4767389.30	490	7601611.26	4766501.43	536	7602010.48	4767491.31
445	7601470.53	4766178.54	491	7601613.06	4766488.20	537	7602010.61	4767488.32
446	7601471.53	4766321.41	492	7601614.64	4766504.99	538	7602010.69	4767510.52
447	7601474.20	4766313.13	493	7601642.21	4766474.21	539	7602011.05	4767502.36
448	7601476.73	4767392.91	494	7601645.35	4766422.77	540	7602011.61	4767510.55
449	7601484.83	4766181.63	495	7601648.58	4765597.07	541	7602013.92	4767462.77
450	7601486.33	4766510.18	496	7601648.84	4765596.91	542	7602015.27	4767463.54
451	7601491.39	4766506.29	497	7601656.27	4765608.59	543	7602017.27	4767457.43
452	7601495.87	4767180.46	498	7601656.72	4765608.28	544	7602018.05	4767457.90
453	7601498.97	4767191.22	499	7601659.74	4765709.43	545	7602020.37	4767648.12
454	7601516.63	4766368.61	500	7601660.05	4765703.75	546	7602022.62	4767429.40
455	7601517.66	4765998.13	501	7601691.37	4767580.60	547	7602023.02	4767427.13
456	7601528.56	4766386.93	502	7601695.76	4767576.41	548	7602027.01	4767425.26
457	7601528.97	4766001.11	503	7601696.18	4767520.55	549	7602028.25	4767425.66
458	7601535.82	4766310.12	504	7601696.45	4767535.68	550	7602031.75	4767405.39
459	7601538.16	4766383.06	505	7601701.20	4767511.40	551	7602034.44	4767406.74
460	7601546.50	4766384.18	506	7601703.18	4767516.70	552	7602036.23	4765894.53
461	7601551.40	4766850.66	507	7601707.11	4766467.91	553	7602036.49	4767397.66
462	7601551.40	4766850.66	508	7601718.26	4766457.25	554	7602037.78	4765890.84
463	7601553.29	4767124.33	509	7601720.60	4767404.01	555	7602038.96	4767347.18
464	7601553.31	4767124.36	510	7601722.94	4766456.30	556	7602039.24	4767394.82
465	7601553.36	4766847.90	511	7601727.82	4767408.99	557	7602039.70	4767398.16
466	7601559.09	4767121.55	512	7601735.01	4766454.18	558	7602044.08	4767395.07
467	7601560.61	4766390.29	513	7601742.65	4766456.11	559	7602044.28	4765897.93
468	7601563.78	4767027.41	514	7601743.05	4766454.68	560	7602044.67	4767390.98
469	7601564.06	4767027.39	515	7601745.11	4766460.35	561	7602044.99	4767396.21
470	7601564.17	4767028.64	516	7601758.88	4766459.29	562	7602045.29	4767644.57
471	7601564.17	4767028.64	517	7601764.85	4765621.41	563	7602045.31	4767644.72
472	7601565.77	4767035.97	518	7601771.59	4767186.37	564	7602047.00	4767359.25
473	7601566.69	4766395.83	519	7601774.18	4767190.20	565	7602047.34	4767353.13
474	7601569.39	4766392.88	520	7601780.15	4765611.15	566	7602047.36	4767360.00
475	7601569.97	4766869.06	521	7601842.05	4767434.17	567	7602047.77	4767359.76
476	7601573.65	4767370.75	522	7601844.11	4766348.43	568	7602048.82	4767352.02
477	7601573.68	4767054.84	523	7601846.87	4767432.82	569	7602050.38	4765892.53
478	7601574.18	4767377.36	524	7601847.41	4766351.82	570	7602050.40	4765892.74
479	7601583.21	4767370.68	525	7601906.66	4767499.62	571	7602051.51	4767358.47
480	7601586.36	4767377.15	526	7601910.05	4767508.01	572	7602053.34	4767363.34
481	7601589.64	4766470.88	527	7601984.38	4766287.88	573	7602055.66	4767643.16
482	7601590.00	4766471.17	528	7601990.63	4766287.97	574	7602058.43	4767378.87
483	7601595.81	4766460.94	529	7601998.66	4767563.34	575	7602058.49	4767382.13
484	7601597.43	4766462.30	530	7601999.94	4767646.77	576	7602059.18	4765892.26

577	7602060.73	4767376.08	623	7602196.50	4766446.43	669	7602352.34	4767388.00
578	7602060.73	4767376.08	624	7602209.22	4767058.57	670	7602352.54	4767388.20
579	7602060.80	4767386.89	625	7602216.37	4766960.44	671	7602357.24	4767383.36
580	7602063.91	4767389.76	626	7602221.74	4767058.69	672	7602357.33	4767378.46
581	7602064.70	4765892.74	627	7602221.81	4767580.63	673	7602357.55	4767383.67
582	7602065.60	4767383.88	628	7602222.34	4767062.54	674	7602368.73	4767565.62
583	7602067.51	4767386.38	629	7602225.54	4767581.98	675	7602370.45	4765934.10
584	7602069.20	4766237.51	630	7602230.94	4767061.96	676	7602372.26	4767052.06
585	7602071.27	4767381.15	631	7602230.96	4767061.90	677	7602375.04	4767565.82
586	7602071.34	4767386.27	632	7602236.14	4766070.19	678	7602375.20	4767361.30
587	7602072.34	4767387.31	633	7602236.86	4766951.49	679	7602375.20	4767361.30
588	7602074.15	4767385.82	634	7602242.51	4767065.42	680	7602375.29	4767565.70
589	7602076.23	4765886.99	635	7602243.07	4767598.48	681	7602377.14	4767362.96
590	7602076.41	4765891.96	636	7602243.54	4766070.54	682	7602381.58	4765933.12
591	7602077.60	4766237.68	637	7602247.40	4767595.11	683	7602388.97	4767568.88
592	7602080.56	4765895.70	638	7602248.31	4767066.12	684	7602389.16	4767568.12
593	7602080.94	4765872.19	639	7602248.65	4767071.35	685	7602392.81	4767060.48
594	7602081.86	4765888.11	640	7602250.31	4767523.14	686	7602400.49	4767571.90
595	7602091.88	4765896.04	641	7602252.16	4767509.96	687	7602400.62	4767571.41
596	7602109.42	4765717.40	642	7602252.92	4766934.75	688	7602409.61	4765804.49
597	7602112.41	4765701.81	643	7602253.03	4767541.96	689	7602412.53	4767575.25
598	7602114.90	4766290.80	644	7602254.33	4767065.27	690	7602412.61	4767574.82
599	7602116.17	4766290.29	645	7602255.11	4768958.15	691	7602418.45	4765919.54
600	7602117.87	4766298.17	646	7602255.22	4766938.03	692	7602427.90	4767067.33
601	7602119.69	4766297.37	647	7602256.90	4767546.39	693	7602428.00	4767066.86
602	7602127.95	4765909.18	648	7602259.39	4766385.28	694	7602428.00	4765799.55
603	7602170.07	4766894.47	649	7602260.41	4767063.02	695	7602432.90	4767578.82
604	7602170.47	4766871.51	650	7602263.32	4766382.37	696	7602433.10	4767577.79
605	7602171.98	4766906.55	651	7602264.69	4767059.96	697	7602436.82	4767069.06
606	7602172.55	4766860.16	652	7602264.95	4767060.34	698	7602436.98	4767068.23
607	7602172.75	4766141.43	653	7602266.78	4768954.40	699	7602444.21	4767579.58
608	7602173.36	4766141.89	654	7602267.37	4767222.78	700	7602444.44	4767580.58
609	7602174.23	4766772.77	655	7602268.28	4767063.34	701	7602448.27	4767580.08
610	7602176.68	4766136.33	656	7602268.52	4767211.94	702	7602462.78	4767334.53
611	7602177.25	4766760.59	657	7602281.60	4767054.22	703	7602463.52	4767596.19
612	7602179.55	4766604.26	658	7602281.64	4767054.30	704	7602464.66	4767338.06
613	7602182.82	4766680.40	659	7602288.81	4767451.07	705	7602465.40	4767590.30
614	7602183.28	4766640.88	660	7602296.66	4767433.73	706	7602465.84	4767589.97
615	7602184.21	4766601.70	661	7602297.59	4767045.04	707	7602472.83	4767606.67
616	7602184.42	4768944.02	662	7602297.94	4767045.61	708	7602477.94	4767606.91
617	7602184.71	4768940.90	663	7602304.93	4767358.68	709	7602478.75	4767606.40
618	7602185.87	4766728.02	664	7602310.14	4767358.94	710	7602499.30	4767656.58
619	7602187.00	4766970.27	665	7602311.26	4767403.48	711	7602502.73	4767091.92
620	7602187.21	4766735.20	666	7602329.61	4767400.44	712	7602504.25	4767349.98
621	7602188.48	4766928.87	667	7602340.06	4767045.53	713	7602504.34	4767652.79
622	7602193.63	4766453.04	668	7602347.30	4767387.95	714	7602505.57	4767085.16

715	7602528.91	4767350.72	738	7602707.23	4766510.55
716	7602528.91	4767350.72	739	7602709.88	4766514.77
717	7602538.51	4767356.04	740	7602745.59	4766562.43
718	7602544.12	4767354.00	741	7602750.54	4766560.98
719	7602544.32	4767358.39			
720	7602570.88	4766963.18			
721	7602572.32	4766976.03			
722	7602598.77	4766834.13			
723	7602609.04	4766826.91			
724	7602666.05	4766737.55			
725	7602667.65	4766645.77			
726	7602670.81	4766735.27			
727	7602671.81	4766656.67			
728	7602675.42	4766688.78			
729	7602675.91	4766682.60			
730	7602676.10	4766659.17			
731	7602676.43	4766673.97			
732	7602676.57	4766659.04			
733	7602678.91	4766669.68			
734	7602679.14	4766669.62			
735	7602681.02	4766559.87			
736	7602683.98	4766554.11			
737	7602684.19	4766554.23			

23. Уређајна основа за село Извор у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7613635.93	4771299.33	80	7613728.54	4771339.94
1	7613381.13	4771408.34	41	7613638.69	4771308.13	81	7613731.19	4771343.91
2	7613383.69	4771401.36	42	7613639.17	4771307.94	82	7613738.25	4771363.98
3	7613391.74	4771391.20	43	7613645.98	4771329.20	83	7613740.41	4771461.06
4	7613406.50	4771377.82	44	7613655.91	4771325.55	84	7613741.07	4771460.02
5	7613406.50	4771377.82	45	7613656.48	4771324.74	85	7613741.47	4771459.44
6	7613409.70	4771421.12	46	7613658.28	4771345.10	86	7613743.96	4771462.89
7	7613413.41	4771370.81	47	7613667.02	4771332.22	87	7613744.23	4771463.05
8	7613416.64	4771419.42	48	7613667.63	4771331.26	88	7613744.76	4771454.38
9	7613421.45	4771373.34	49	7613669.87	4771332.71	89	7613744.82	4771454.42
10	7613427.20	4771362.09	50	7613670.04	4771332.32	90	7613747.67	4771364.03
11	7613464.77	4771432.16	51	7613670.50	4771349.88	91	7613749.31	4771455.11
12	7613476.42	4771405.37	52	7613676.81	4770787.88	92	7613749.93	4771455.50
13	7613477.39	4771414.34	53	7613678.64	4770784.82	93	7613753.61	4771356.13
14	7613477.73	4771401.89	54	7613679.09	4771336.56	94	7613753.72	4771359.88
15	7613478.49	4771402.45	55	7613679.43	4771335.70	95	7613760.37	4771355.68
16	7613479.43	4771380.82	56	7613700.67	4771342.82	96	7613760.45	4771359.67
17	7613479.91	4771380.01	57	7613700.77	4771342.37	97	7613767.51	4771363.47
18	7613481.12	4771381.78	58	7613707.58	4771344.29	98	7613769.19	4771347.36
19	7613566.93	4771042.05	59	7613707.65	4771343.97	99	7613770.35	4771347.45
20	7613569.10	4770888.32	60	7613710.49	4771345.23	100	7613770.36	4771347.27
21	7613573.42	4771315.61	61	7613710.55	4771344.75	101	7613779.97	4771359.91
22	7613573.71	4771315.09	62	7613711.55	4771326.93	102	7613800.38	4771359.01
23	7613574.24	4771037.86	63	7613711.85	4771326.67	103	7613854.75	4771624.14
24	7613575.03	4770891.77	64	7613716.00	4771322.54	104	7613856.99	4771629.15
25	7613579.09	4771319.09	65	7613716.18	4771322.96	105	7613861.28	4771483.26
26	7613579.39	4771318.55	66	7613716.21	4771322.31	106	7613867.64	4771485.89
27	7613597.38	4771200.86	67	7613717.32	4771325.58	107	7613867.84	4771484.77
28	7613597.61	4771200.75	68	7613717.34	4771345.94	108	7613874.19	4771187.86
29	7613598.31	4771202.24	69	7613717.34	4771345.91	109	7613874.21	4771188.33
30	7613609.25	4771323.00	70	7613717.62	4771333.16	110	7613876.81	4771360.82
31	7613617.88	4771229.45	71	7613717.81	4771332.98	111	7613876.98	4771364.59
32	7613618.23	4771229.83	72	7613717.87	4771326.86	112	7613879.96	4771187.37
33	7613619.24	4771228.82	73	7613719.91	4771329.81	113	7613882.93	4771360.55
34	7613620.41	4770765.59	74	7613722.63	4771333.76	114	7613883.11	4771364.58
35	7613624.30	4770768.96	75	7613723.05	4771334.38	115	7613895.46	4771317.61
36	7613627.64	4771319.93	76	7613724.05	4771333.73	116	7613897.43	4771340.44
37	7613631.50	4771328.90	77	7613727.85	4771410.40	117	7613897.53	4771328.86
38	7613632.17	4771333.57	78	7613727.87	4771407.25	118	7613897.90	4771340.44
39	7613635.49	4771299.48	79	7613728.47	4771339.99	119	7613898.01	4771328.86

120	7613898.03	4771324.22	160	7614039.24	4771278.57	200	7614243.33	4771403.12
121	7613900.72	4771344.25	161	7614040.12	4771530.24	201	7614243.61	4771402.44
122	7613900.81	4771328.46	162	7614040.37	4771278.85	202	7614243.95	4771229.10
123	7613901.13	4771325.41	163	7614041.87	4771536.55	203	7614249.00	4771227.05
124	7613901.16	4771325.11	164	7614042.13	4771355.80	204	7614249.00	4771227.05
125	7613901.17	4771344.25	165	7614042.38	4771270.94	205	7614252.40	4771238.77
126	7613901.71	4771319.80	166	7614042.60	4771271.00	206	7614252.43	4771238.76
127	7613903.53	4771313.64	167	7614042.91	4771355.70	207	7614253.56	4771399.82
128	7613904.60	4771320.00	168	7614088.47	4771078.32	208	7614253.79	4771398.45
129	7613906.35	4771315.30	169	7614088.64	4771078.17	209	7614257.93	4771400.55
130	7613906.35	4771315.30	170	7614096.21	4771087.21	210	7614259.45	4771264.41
131	7613908.28	4771360.81	171	7614096.53	4771086.95	211	7614259.77	4771264.25
132	7613909.39	4771364.64	172	7614098.79	4771131.72	212	7614262.71	4771271.33
133	7613909.44	4771366.01	173	7614115.98	4771118.34	213	7614263.17	4771271.09
134	7613909.47	4771365.68	174	7614126.46	4771264.82	214	7614266.29	4771303.25
135	7613918.99	4771309.28	175	7614126.93	4771264.91	215	7614279.06	4771291.32
136	7613920.79	4771361.15	176	7614129.93	4771251.01	216	7614280.27	4771280.46
137	7613921.82	4771354.78	177	7614148.93	4771009.72	217	7614282.79	4771272.01
138	7613922.02	4771354.72	178	7614149.78	4771010.62	218	7614283.26	4771271.94
139	7613922.71	4771364.91	179	7614156.36	4771002.96	219	7614283.56	4771276.85
140	7613935.59	4771342.50	180	7614156.89	4771003.53	220	7614283.96	4771262.04
141	7613936.07	4771342.94	181	7614164.22	4771293.70	221	7614289.09	4771240.61
142	7613937.71	4771349.74	182	7614176.21	4771360.62	222	7614299.31	4771309.85
143	7613937.90	4771340.99	183	7614177.82	4771355.94	223	7614306.43	4771308.45
144	7613938.34	4771347.43	184	7614180.34	4771362.64	224	7614306.48	4771308.91
145	7613947.80	4771334.52	185	7614181.53	4771358.14	225	7614310.02	4771476.69
146	7613948.24	4771335.20	186	7614183.86	4771293.93	226	7614314.59	4771469.85
147	7613963.63	4771325.02	187	7614183.87	4771293.81	227	7614343.75	4771520.73
148	7613963.89	4771325.51	188	7614184.98	4771345.55	228	7614344.05	4771527.70
149	7613991.49	4771585.29	189	7614186.49	4771306.12	229	7614344.51	4771496.43
150	7613991.59	4771588.45	190	7614186.75	4771305.57	230	7614344.77	4771494.26
151	7613993.31	4771588.46	191	7614191.57	4771379.49	231	7614344.93	4772004.04
152	7614018.97	4771735.56	192	7614192.82	4771380.37	232	7614348.05	4771527.53
153	7614023.07	4771735.60	193	7614192.87	4771380.27	234	7614350.50	4771467.21
154	7614023.46	4771355.17	194	7614202.80	4771384.38	235	7614353.74	4771472.49
155	7614025.47	4771355.19	195	7614202.85	4771384.23	236	7614354.79	4771465.17
156	7614037.78	4771355.83	196	7614222.62	4771392.85	237	7614357.51	4771470.03
157	7614037.99	4771288.98	197	7614230.22	4771396.68	239	7614360.44	4772009.89
158	7614038.05	4771286.00	198	7614230.33	4771396.43	243	7614389.32	4771857.05
159	7614038.25	4771286.02	199	7614232.22	4771230.98	251	7614406.56	4771491.22

252	7614413.85	4771840.84	366	7614910.70	4771443.59
253	7614414.53	4771835.60	367	7614910.91	4771443.05
254	7614414.71	4771835.78	369	7614987.10	4771496.43
255	7614415.70	4771834.82	370	7614990.39	4771498.71
256	7614416.67	4771834.18	371	7614990.45	4771491.61
257	7614418.56	4771841.82	372	7614999.45	4771475.05
258	7614420.26	4771837.80	375	7615092.16	4771494.11
259	7614422.56	4771840.71	376	7615103.19	4771498.06
260	7614422.80	4771840.47	377	7615103.35	4771497.64
261	7614426.86	4771496.80	378	7615129.34	4771506.54
263	7614430.29	4771848.66	379	7615138.41	4771514.70
264	7614430.46	4771848.49			
266	7614437.39	4771558.26			
269	7614440.57	4771864.90			
270	7614441.41	4771859.99			
272	7614447.92	4771861.64			
273	7614448.64	4771866.17			
275	7614450.62	4771534.21			
276	7614452.75	4771529.39			
280	7614462.92	4771511.01			
281	7614466.77	4771846.70			
282	7614469.23	4771849.86			
284	7614477.59	4771838.43			
285	7614480.27	4771841.41			
286	7614488.15	4771827.38			
288	7614491.55	4771829.62			
296	7614499.15	4771801.34			
298	7614499.27	4771800.97			
299	7614502.91	4771802.72			
301	7614505.01	4771795.95			
311	7614520.01	4771530.64			
312	7614520.39	4771529.95			
326	7614554.09	4771549.90			
327	7614554.33	4771549.45			
328	7614623.60	4771581.34			
329	7614623.74	4771581.00			
330	7614630.60	4771584.47			
348	7614777.60	4771802.29			
349	7614798.90	4771814.16			
362	7614900.98	4771439.70			
363	7614901.13	4771439.27			

24. Уређајна основа за село Јасенов Дел у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7631039.09	4754209.28	80	7631219.15	4753477.98
1	7630448.70	4755063.82	41	7631047.19	4754177.19	81	7631220.33	4753477.35
2	7630451.50	4755068.46	42	7631049.31	4754211.25	82	7631220.37	4753477.87
3	7630475.06	4755002.17	43	7631055.72	4754178.33	83	7631220.79	4753840.10
4	7630480.11	4755003.63	44	7631088.35	4753403.50	84	7631224.68	4753837.67
5	7630747.30	4755183.24	45	7631091.44	4753401.22	85	7631225.07	4753836.36
6	7630754.53	4755182.62	46	7631106.80	4753872.49	86	7631225.96	4753838.05
7	7630790.62	4754377.14	47	7631107.96	4753853.58	87	7631232.61	4753849.04
8	7630791.92	4754374.92	48	7631110.32	4753874.60	88	7631234.58	4753857.66
9	7630872.90	4755244.40	49	7631110.59	4753926.04	89	7631241.57	4753863.49
10	7630874.00	4755239.85	50	7631110.82	4753879.89	90	7631242.21	4753463.01
11	7630874.76	4754366.61	51	7631110.93	4753866.51	91	7631242.39	4753802.70
12	7630875.18	4754382.49	52	7631111.08	4753858.89	92	7631244.44	4753861.39
13	7630878.76	4754366.51	53	7631111.90	4753854.27	93	7631260.24	4753892.91
14	7630878.77	4754350.75	54	7631114.11	4753872.21	94	7631267.08	4753456.50
15	7630879.16	4754381.59	55	7631114.68	4753878.27	95	7631271.42	4753462.92
16	7630880.85	4754395.10	56	7631116.02	4753928.96	96	7631275.57	4753467.60
17	7630883.87	4754392.08	57	7631116.40	4753432.59	97	7631275.86	4753457.98
18	7630886.12	4754343.30	58	7631117.00	4753431.43	98	7631277.94	4753464.24
19	7630887.50	4754353.73	59	7631120.62	4753434.87	99	7631287.94	4753472.60
20	7630914.92	4754410.46	60	7631121.14	4753433.87	100	7631289.52	4753468.92
21	7630915.80	4754406.46	61	7631125.81	4753435.16	101	7631306.54	4753769.06
22	7630920.39	4754366.14	62	7631127.20	4753435.94	102	7631307.40	4753772.85
23	7630921.89	4754362.45	63	7631127.45	4753435.46	103	7631313.71	4753484.40
24	7630922.94	4754363.25	64	7631134.26	4753917.58	104	7631315.38	4753480.76
25	7630926.51	4754346.94	65	7631135.70	4753909.53	105	7631319.47	4753495.30
26	7630930.74	4754406.58	66	7631138.76	4753906.96	106	7631323.18	4753499.55
27	7630932.10	4754410.60	67	7631139.76	4753921.00	107	7631325.32	4753496.78
28	7630948.84	4754403.61	68	7631142.08	4753917.13	108	7631355.24	4753524.26
29	7630949.00	4754431.18	69	7631157.77	4753937.55	109	7631357.37	4753521.49
30	7630949.91	4754417.92	70	7631169.02	4753463.59	110	7631373.58	4753534.64
31	7630951.85	4754390.04	71	7631169.10	4753464.36	111	7631376.82	4753529.62
32	7630952.03	4754472.95	72	7631170.45	4753464.22	112	7631381.61	4753612.18
33	7630953.01	4754431.18	73	7631182.92	4753473.64	113	7631384.62	4753609.73
34	7630953.92	4754417.90	74	7631193.42	4753479.94	114	7631388.17	4753435.90
35	7630955.05	4754481.10	75	7631214.13	4753929.65	115	7631393.92	4753426.70
36	7630955.97	4754472.09	76	7631215.69	4753803.55	116	7631394.15	4753426.87
37	7630958.80	4754479.71	77	7631216.59	4753928.48	117	7631398.29	4753421.18
38	7630983.02	4754279.63	78	7631216.67	4753929.57	118	7631398.43	4753428.28
39	7630996.11	4754261.22	79	7631217.69	4753831.82	119	7631398.55	4753421.39

120	7631402.05	4753422.02	160	7631587.85	4752946.91	200	7631851.02	4754815.45
121	7631402.60	4753529.94	161	7631590.55	4752943.87	201	7631854.27	4754403.67
122	7631402.92	4753524.92	162	7631607.97	4752972.34	202	7631858.92	4754826.05
123	7631408.66	4753406.07	163	7631611.26	4752970.05	203	7631865.00	4754834.83
124	7631408.82	4753519.13	164	7631615.92	4752985.33	204	7631936.41	4754476.86
125	7631412.29	4753918.26	165	7631618.43	4752981.77	205	7631939.86	4754482.83
126	7631413.19	4753404.68	166	7631635.64	4752985.42	206	7631939.88	4754474.86
127	7631415.23	4753541.28	167	7631638.03	4752986.11	207	7631942.21	4754489.64
128	7631415.78	4753914.78	168	7631651.81	4752990.05	208	7631958.05	4755120.11
129	7631417.84	4753378.37	169	7631664.56	4752995.96	209	7631960.40	4753990.20
130	7631418.60	4753388.34	170	7631707.89	4753019.97	210	7631962.91	4753995.33
131	7631423.39	4753931.35	171	7631718.45	4753037.51	211	7631968.83	4755114.47
132	7631432.36	4753954.97	172	7631734.48	4754762.20	212	7631991.90	4753577.26
133	7631435.36	4753516.35	173	7631735.87	4753053.15	213	7631995.85	4753577.22
134	7631435.74	4753968.88	174	7631736.56	4753066.18	214	7631995.85	4753577.22
135	7631437.16	4754002.29	175	7631740.83	4754757.29	215	7632012.06	4753968.56
136	7631437.43	4753558.32	176	7631747.71	4753079.79	216	7632016.29	4752733.84
137	7631460.01	4753504.90	177	7631747.72	4753087.79	217	7632019.46	4752730.98
138	7631461.89	4753508.60	178	7631752.97	4753101.86	218	7632021.47	4752736.68
139	7631465.96	4753579.82	179	7631755.35	4753098.63	219	7632025.19	4752729.03
140	7631469.68	4753578.01	180	7631762.81	4753123.44	220	7632025.75	4753568.45
141	7631469.68	4753578.01	181	7631787.97	4754888.01	221	7632030.37	4752762.47
142	7631471.15	4753567.32	182	7631789.68	4754816.23	222	7632033.94	4752761.68
143	7631483.47	4753485.48	183	7631790.90	4754861.10	223	7632034.34	4752715.57
144	7631485.00	4755500.17	184	7631791.03	4753147.29	224	7632038.60	4754882.86
145	7631486.55	4755499.98	185	7631792.56	4754866.45	225	7632039.59	4754888.91
146	7631487.42	4753555.69	186	7631793.53	4754837.78	226	7632062.40	4754905.98
147	7631497.54	4753550.09	187	7631798.01	4754864.76	227	7632063.10	4754782.44
148	7631509.84	4753453.17	188	7631803.74	4754856.24	228	7632066.13	4754903.54
149	7631515.62	4755495.35	189	7631803.84	4754893.13	229	7632066.72	4754768.32
150	7631520.98	4753532.53	190	7631804.95	4753187.98	230	7632068.57	4754910.33
151	7631532.30	4753483.85	191	7631811.35	4754832.81	231	7632069.46	4753538.64
152	7631537.38	4753478.99	192	7631817.64	4753206.06	232	7632075.01	4754750.44
153	7631542.40	4753464.53	193	7631818.70	4753192.27	233	7632076.76	4754940.10
154	7631557.76	4752932.77	194	7631818.79	4754825.65	234	7632079.85	4753529.31
155	7631558.84	4752929.43	195	7631822.38	4753217.74	235	7632080.04	4754937.58
156	7631575.95	4753416.40	196	7631823.62	4753213.57	236	7632085.07	4754922.55
157	7631577.09	4753421.34	197	7631830.30	4754817.95	237	7632087.13	4754917.30
158	7631581.41	4752938.26	198	7631842.66	4754399.70	238	7632093.16	4754952.84
159	7631583.71	4752949.39	199	7631845.90	4754816.86	239	7632096.46	4754950.34

240	7632096.86	4754923.49	280	7632185.11	4754785.19	320	7632280.63	4754253.04
241	7632097.10	4754917.18	281	7632187.69	4752439.57	321	7632280.64	4754944.39
242	7632105.42	4754983.20	282	7632191.18	4752441.52	322	7632281.03	4754287.36
243	7632105.54	4754914.57	283	7632193.98	4753853.02	323	7632281.11	4754951.92
244	7632107.05	4754740.74	284	7632196.10	4755048.02	324	7632281.47	4754960.78
245	7632109.00	4754981.38	285	7632197.18	4755052.03	325	7632285.07	4754287.46
246	7632109.14	4754920.41	286	7632202.71	4753863.68	326	7632286.12	4754940.51
247	7632113.88	4754725.09	287	7632210.16	4755039.72	327	7632287.04	4754948.54
248	7632115.80	4754905.22	288	7632212.28	4755043.12	328	7632289.77	4754215.14
249	7632121.17	4754909.85	289	7632213.88	4752389.69	329	7632293.38	4754988.63
250	7632122.43	4755010.76	290	7632217.40	4752391.57	330	7632293.41	4754216.86
251	7632122.54	4754894.29	291	7632238.41	4755021.00	331	7632306.21	4754989.45
252	7632123.16	4753670.10	292	7632240.26	4754823.53	332	7632306.31	4754993.80
253	7632123.20	4753678.11	293	7632241.11	4755024.00	333	7632306.67	4754186.98
254	7632125.51	4755008.12	294	7632244.69	4754804.51	334	7632309.85	4754189.44
255	7632127.32	4754897.07	295	7632244.75	4753869.26	335	7632312.64	4753938.39
256	7632127.65	4754873.63	296	7632248.36	4752326.37	336	7632315.11	4753959.33
257	7632128.95	4754868.38	297	7632248.40	4754774.89	337	7632317.06	4754037.69
258	7632130.45	4754852.67	298	7632249.96	4752314.10	338	7632317.57	4754041.98
259	7632132.18	4754868.99	299	7632250.81	4752330.25	339	7632318.69	4754017.63
260	7632133.81	4754853.53	300	7632254.57	4752314.60	340	7632319.20	4753999.58
261	7632138.83	4753716.88	301	7632255.01	4754895.59	341	7632319.94	4754989.08
262	7632142.66	4754386.87	302	7632258.41	4752362.75	342	7632319.95	4754983.23
263	7632144.71	4754374.74	303	7632260.15	4754994.63	343	7632320.99	4753710.70
264	7632146.30	4755031.15	304	7632262.40	4752362.15	344	7632322.39	4754038.88
265	7632148.82	4755028.05	305	7632263.53	4754996.83	345	7632323.83	4754163.32
266	7632149.91	4754680.06	306	7632268.20	4754987.44	346	7632325.04	4753933.56
267	7632154.87	4754682.66	307	7632270.95	4753849.52	347	7632325.21	4753682.11
268	7632158.88	4754791.40	308	7632272.97	4754357.92	348	7632326.45	4754166.80
269	7632160.30	4752485.28	309	7632273.41	4754987.86	349	7632327.35	4754989.03
270	7632165.06	4752485.12	310	7632273.41	4754987.86	350	7632329.67	4754169.22
271	7632167.80	4754789.18	311	7632274.04	4754362.83	351	7632331.03	4753932.45
272	7632168.40	4754790.04	312	7632275.31	4754318.86	352	7632331.65	4753728.18
273	7632168.66	4754793.43	313	7632276.46	4754931.49	353	7632336.78	4754156.62
274	7632172.91	4755051.79	314	7632276.54	4754252.60	354	7632338.43	4754992.08
275	7632173.74	4753834.13	315	7632276.97	4754358.16	355	7632342.13	4753733.67
276	7632174.29	4755047.81	316	7632277.20	4754969.35	356	7632348.51	4753746.70
277	7632175.76	4754784.94	317	7632277.28	4754362.45	357	7632355.49	4753665.89
278	7632176.47	4753831.20	318	7632277.85	4754959.06	358	7632369.43	4753661.20
279	7632177.17	4753837.32	319	7632279.28	4754319.34	359	7632370.72	4753938.69

360	7632370.89	4753929.69	400	7632473.03	4753874.33	440	7632546.19	4753832.41
361	7632374.72	4754057.54	401	7632473.55	4753886.32	441	7632546.78	4755697.57
362	7632376.22	4753756.68	402	7632473.87	4754226.37	442	7632546.92	4755634.73
363	7632379.35	4753761.23	403	7632476.58	4753677.43	443	7632548.83	4755705.24
364	7632379.87	4753757.20	404	7632478.29	4754107.96	444	7632549.45	4755645.03
365	7632380.36	4753655.08	405	7632480.54	4753890.22	445	7632549.66	4753682.86
366	7632388.71	4753764.17	406	7632480.66	4753881.01	446	7632550.46	4755642.16
367	7632393.28	4753716.40	407	7632480.92	4753908.37	447	7632550.89	4755680.36
368	7632396.53	4753727.16	408	7632481.24	4753895.27	448	7632550.95	4755701.71
369	7632396.59	4753713.49	409	7632489.58	4753691.96	449	7632555.62	4753793.29
370	7632397.54	4753767.47	410	7632490.61	4753668.14	450	7632556.14	4754199.17
371	7632400.29	4753725.80	411	7632499.21	4754157.19	451	7632556.52	4755667.66
372	7632401.76	4754099.57	412	7632502.21	4753451.52	452	7632556.82	4754009.34
373	7632402.42	4754043.05	413	7632502.86	4753455.46	453	7632560.02	4754006.53
374	7632404.38	4754081.73	414	7632503.00	4754206.57	454	7632560.06	4753812.75
375	7632404.82	4754030.41	415	7632504.79	4753693.81	455	7632560.35	4755708.84
376	7632405.47	4754044.93	416	7632507.82	4754210.04	456	7632562.78	4755712.81
377	7632405.48	4754105.87	417	7632509.68	4753450.28	457	7632562.98	4755705.47
378	7632405.97	4753760.42	418	7632513.87	4753699.81	458	7632563.18	4755715.65
379	7632406.45	4753750.61	419	7632514.02	4754174.01	459	7632565.41	4755721.26
380	7632406.78	4753766.90	420	7632515.36	4754184.34	460	7632565.41	4755721.26
381	7632406.78	4753766.90	421	7632516.81	4753721.43	461	7632566.63	4755711.44
382	7632406.89	4754100.96	422	7632517.74	4753686.30	462	7632566.76	4755647.62
383	7632410.02	4753759.56	423	7632518.71	4753690.40	463	7632567.48	4755721.10
384	7632410.49	4753749.89	424	7632521.51	4754198.23	464	7632568.88	4755605.84
385	7632412.29	4754294.71	425	7632521.71	4754204.14	465	7632576.16	4754206.40
386	7632421.31	4754108.45	426	7632521.86	4753703.72	466	7632576.16	4754206.40
387	7632434.68	4753886.67	427	7632523.14	4753725.78	467	7632578.77	4754203.73
388	7632435.85	4754101.71	428	7632524.23	4753433.67	468	7632590.35	4754210.03
389	7632437.14	4754196.08	429	7632527.45	4754194.87	469	7632599.19	4754215.19
390	7632446.03	4754192.34	430	7632536.35	4753447.12	470	7632599.31	4755572.72
391	7632451.87	4754200.57	431	7632536.82	4754195.82	471	7632604.84	4754221.41
392	7632452.27	4754097.73	432	7632536.82	4754195.82	472	7632606.14	4751716.85
393	7632452.49	4754259.62	433	7632537.02	4753692.01	473	7632610.06	4751716.36
394	7632458.63	4754247.52	434	7632538.17	4753431.33	474	7632613.77	4754218.75
395	7632459.84	4754211.42	435	7632539.03	4754201.88	475	7632616.02	4755557.00
396	7632461.92	4753884.36	436	7632540.33	4753758.94	476	7632620.33	4755542.47
397	7632465.73	4754225.91	437	7632542.99	4755699.45	477	7632620.65	4751771.38
398	7632465.78	4754102.00	438	7632543.23	4755636.92	478	7632621.25	4751759.42
399	7632467.79	4753875.24	439	7632545.67	4755689.18	479	7632623.98	4751770.28

480	7632629.10	4754219.76	520	7632822.15	4752378.10	560	7632988.60	4753142.67
481	7632632.31	4754224.33	521	7632828.37	4752706.42	561	7632992.98	4753143.69
482	7632639.44	4754228.63	522	7632849.45	4754597.18	562	7632996.90	4753138.71
483	7632642.72	4754227.01	523	7632854.74	4754613.46	563	7632999.30	4753839.50
484	7632649.08	4753564.66	524	7632884.98	4754688.28	564	7632999.41	4753843.50
485	7632650.58	4751724.97	525	7632888.20	4754688.95	565	7632999.41	4753843.50
486	7632653.45	4755493.49	526	7632888.37	4752948.89	566	7633007.85	4753407.20
487	7632654.16	4754234.58	527	7632889.07	4752920.25	567	7633008.61	4753411.28
488	7632658.06	4753546.96	528	7632891.89	4752925.77	568	7633008.61	4753411.28
489	7632663.69	4754237.61	529	7632894.09	4752968.73	569	7633011.80	4753966.77
490	7632669.40	4751714.76	530	7632904.62	4752990.25	570	7633013.97	4753839.11
491	7632672.73	4753896.82	531	7632915.65	4753004.64	571	7633014.26	4753839.85
492	7632675.49	4754241.23	532	7632919.94	4753061.78	572	7633016.31	4753964.22
493	7632675.64	4753899.21	533	7632921.31	4753083.46	573	7633016.75	4753938.71
494	7632679.60	4754249.53	534	7632921.66	4753012.75	574	7633017.28	4753838.93
495	7632681.63	4754247.72	535	7632923.35	4753047.55	575	7633019.66	4753842.96
496	7632681.63	4754247.72	536	7632925.23	4753030.82	576	7633020.60	4753939.91
497	7632711.21	4755411.98	537	7632925.43	4752978.30	577	7633020.96	4753929.46
498	7632714.37	4753498.68	538	7632925.86	4753017.81	578	7633024.12	4753844.73
499	7632728.04	4755375.49	539	7632928.80	4752998.99	579	7633024.12	4753844.73
500	7632730.27	4755378.04	540	7632929.04	4753124.53	580	7633024.74	4753930.80
501	7632733.84	4755361.10	541	7632929.40	4752979.31	581	7633025.77	4753840.75
502	7632742.51	4755350.68	542	7632929.78	4753112.46	582	7633025.92	4753872.71
503	7632746.38	4753486.36	543	7632929.79	4752969.62	583	7633026.71	4753105.56
504	7632746.86	4753489.80	544	7632933.63	4752970.90	584	7633029.15	4754182.19
505	7632750.45	4755362.66	545	7632937.87	4753126.60	585	7633029.72	4753895.84
506	7632755.75	4752572.96	546	7632938.96	4752965.32	586	7633029.74	4753086.54
507	7632758.31	4752579.82	547	7632939.08	4753122.09	587	7633029.86	4753871.97
508	7632767.19	4753484.65	548	7632948.36	4753123.58	588	7633030.92	4753974.11
509	7632770.40	4752592.26	549	7632950.14	4752968.17	589	7633033.16	4753970.68
510	7632772.41	4755129.66	550	7632953.43	4753126.93	590	7633033.74	4753405.22
511	7632772.44	4755395.85	551	7632955.13	4753135.82	591	7633033.80	4753896.02
512	7632772.64	4753483.16	552	7632955.66	4753117.32	592	7633035.73	4753398.04
513	7632773.15	4753479.68	553	7632956.21	4752946.26	593	7633036.38	4753399.20
514	7632778.63	4755397.14	554	7632961.95	4753140.75	594	7633036.55	4753114.27
515	7632782.29	4755137.18	555	7632962.05	4753150.15	595	7633039.16	4753989.74
516	7632787.74	4752594.06	556	7632967.04	4754451.97	596	7633039.95	4753057.70
517	7632793.58	4752602.29	557	7632967.79	4753142.61	597	7633040.03	4752856.62
518	7632818.56	4752372.14	558	7632979.01	4754431.64	598	7633043.56	4753395.64
519	7632821.71	4752697.52	559	7632983.99	4753138.61	599	7633046.65	4753984.31

600	7633046.92	4754012.62	640	7633101.03	4753376.89	680	7633162.52	4752982.50
601	7633047.65	4754082.30	641	7633101.74	4754124.23	681	7633163.38	4752647.15
602	7633047.86	4753990.01	642	7633108.31	4754118.28	682	7633163.48	4752962.44
603	7633049.42	4754180.53	643	7633108.41	4753372.68	683	7633163.64	4752663.78
604	7633051.82	4754038.78	644	7633108.56	4753378.19	684	7633164.74	4753997.89
605	7633052.64	4754052.40	645	7633108.81	4753373.01	685	7633165.36	4753993.72
606	7633052.64	4754052.40	646	7633110.34	4753371.04	686	7633166.10	4754074.48
607	7633057.03	4753289.65	647	7633116.32	4753370.62	687	7633166.62	4752887.02
608	7633059.20	4754176.91	648	7633128.39	4752120.41	688	7633166.79	4754075.41
609	7633062.26	4753394.29	649	7633128.95	4752142.74	689	7633167.24	4752182.58
610	7633063.85	4753294.23	650	7633130.52	4752112.69	690	7633167.70	4752809.03
611	7633063.94	4752858.11	651	7633133.22	4753352.11	691	7633168.66	4754074.17
612	7633069.60	4753223.63	652	7633136.03	4752135.34	692	7633170.45	4753009.42
613	7633070.54	4754166.06	653	7633136.65	4752142.23	693	7633172.41	4752175.28
614	7633073.44	4753383.32	654	7633140.88	4753345.05	694	7633172.77	4752813.23
615	7633075.42	4752952.69	655	7633141.11	4753340.84	695	7633176.06	4753007.12
616	7633075.98	4753370.75	656	7633141.92	4753341.14	696	7633177.12	4753324.83
617	7633076.91	4752929.72	657	7633142.37	4753339.99	697	7633178.64	4752625.08
618	7633077.08	4752861.55	658	7633142.55	4754089.84	698	7633180.14	4753996.71
619	7633080.53	4752912.03	659	7633146.98	4754083.88	699	7633193.18	4752185.64
620	7633080.62	4753252.42	660	7633148.70	4752726.44	700	7633195.04	4752182.08
621	7633080.79	4753381.59	661	7633149.83	4752092.17	701	7633203.31	4752608.39
622	7633082.19	4753276.40	662	7633149.99	4752690.13	702	7633208.68	4753312.31
623	7633082.36	4753278.48	663	7633151.12	4752661.04	703	7633215.32	4753302.98
624	7633083.16	4753278.46	664	7633151.88	4752099.45	704	7633221.56	4753308.95
625	7633085.66	4754150.98	665	7633152.13	4752160.84	705	7633234.54	4752213.10
626	7633086.32	4753380.28	666	7633152.40	4752674.44	706	7633236.83	4752209.82
627	7633088.14	4752894.17	667	7633154.59	4752692.51	707	7633238.57	4752584.57
628	7633088.14	4752894.17	668	7633154.79	4754075.92	708	7633243.01	4752980.98
629	7633092.41	4752128.53	669	7633155.23	4754039.89	709	7633243.72	4753311.70
630	7633092.80	4752861.42	670	7633155.51	4752829.58	710	7633246.26	4753306.97
631	7633093.00	4753299.17	671	7633157.06	4754022.41	711	7633247.85	4752224.43
632	7633094.50	4753322.14	672	7633157.69	4753011.93	712	7633248.27	4753317.01
633	7633095.06	4753307.95	673	7633157.71	4753335.32	713	7633251.69	4753374.34
634	7633095.07	4752871.20	674	7633157.96	4754068.59	714	7633253.17	4753315.03
635	7633095.84	4752132.81	675	7633159.68	4752830.69	715	7633253.46	4752569.04
636	7633097.49	4752850.10	676	7633159.83	4752906.51	716	7633254.61	4752573.93
637	7633098.00	4753376.71	677	7633160.31	4752643.77	717	7633256.61	4753372.94
638	7633100.62	4753380.82	678	7633160.93	4754023.59	718	7633266.09	4753400.97
639	7633100.94	4753377.42	679	7633161.28	4753993.95	719	7633267.30	4753462.32

720	7633270.22	4752566.49	760	7633337.33	4752019.57	800	7633401.12	4752094.51
721	7633272.29	4753461.44	761	7633338.34	4752142.91	801	7633403.35	4752492.72
722	7633273.13	4753401.05	762	7633340.33	4752538.25	802	7633403.94	4752888.24
723	7633277.20	4752959.18	763	7633340.74	4752532.78	803	7633405.76	4752891.81
724	7633285.50	4753602.55	764	7633342.87	4752142.72	804	7633407.12	4752886.34
725	7633286.04	4753517.26	765	7633343.42	4752021.28	805	7633410.14	4752884.17
726	7633286.58	4753551.30	766	7633346.05	4752534.06	806	7633412.18	4752875.68
727	7633290.50	4752231.90	767	7633350.65	4752056.14	807	7633414.20	4752483.71
728	7633290.65	4753595.52	768	7633351.43	4753627.17	808	7633421.72	4752882.27
729	7633291.02	4753516.40	769	7633353.61	4753622.63	809	7633421.87	4752811.23
730	7633291.58	4753551.31	770	7633355.61	4752015.97	810	7633425.07	4752478.28
731	7633293.76	4752237.56	771	7633355.68	4752053.15	811	7633426.61	4752481.98
732	7633296.43	4753600.99	772	7633357.38	4752798.90	812	7633426.70	4752825.63
733	7633300.37	4752229.15	773	7633359.80	4753626.67	813	7633428.24	4752878.23
734	7633303.37	4752232.04	774	7633360.63	4752519.63	814	7633440.06	4753680.77
735	7633306.52	4752217.45	775	7633362.02	4752005.35	815	7633442.59	4753676.45
736	7633308.96	4752556.16	776	7633363.58	4752068.40	816	7633449.11	4752470.15
737	7633309.51	4752514.91	777	7633365.44	4752007.70	817	7633450.39	4752473.94
738	7633309.88	4752208.58	778	7633367.66	4752797.16	818	7633460.68	4752829.63
739	7633310.18	4752219.09	779	7633367.68	4751988.89	819	7633465.17	4753695.32
740	7633311.14	4752558.63	780	7633368.80	4753638.53	820	7633467.75	4753691.04
741	7633312.14	4752512.61	781	7633369.37	4752903.03	821	7633472.44	4752461.89
742	7633312.51	4753611.77	782	7633370.65	4753633.77	822	7633479.79	4753704.40
743	7633312.84	4752964.77	783	7633370.82	4752906.76	823	7633480.53	4752820.04
744	7633313.58	4752210.10	784	7633371.44	4753634.29	824	7633482.03	4753699.90
745	7633314.37	4753607.13	785	7633371.46	4751990.19	825	7633492.62	4752458.52
746	7633318.05	4752554.48	786	7633371.67	4752084.54	826	7633519.04	4752453.85
747	7633318.12	4752517.67	787	7633372.69	4752514.23	827	7633521.95	4752823.72
748	7633320.69	4752183.99	788	7633373.85	4752081.15	828	7633523.35	4752528.92
749	7633321.08	4752920.04	789	7633379.86	4751951.22	829	7633525.12	4753721.78
750	7633322.89	4752116.79	790	7633379.94	4752848.63	830	7633527.00	4753717.15
751	7633324.18	4752190.89	791	7633382.82	4752845.83	831	7633529.24	4752816.00
752	7633329.59	4752939.20	792	7633384.47	4752508.21	832	7633533.70	4752406.60
753	7633330.03	4752930.33	793	7633385.12	4752076.56	833	7633537.25	4752389.48
754	7633330.03	4752951.92	794	7633389.16	4751951.97	834	7633537.57	4752420.94
755	7633330.42	4752121.66	795	7633389.94	4752827.72	835	7633541.44	4752454.56
756	7633332.21	4752115.42	796	7633395.09	4752807.51	836	7633542.99	4752436.30
757	7633332.47	4753620.98	797	7633397.56	4752857.97	837	7633543.45	4752459.61
758	7633332.86	4752920.13	798	7633397.60	4753655.58	838	7633543.62	4752449.83
759	7633334.30	4753616.32	799	7633400.15	4753651.28	839	7633544.80	4753730.29

840	7633547.28	4753725.91	880	7633684.58	4753729.24
841	7633549.13	4752369.58	881	7633692.99	4752788.68
842	7633550.03	4752822.92	882	7633728.95	4753727.90
843	7633552.80	4752523.95	883	7633729.03	4753732.92
844	7633554.96	4752472.65	884	7633765.93	4753728.73
845	7633555.84	4752525.50	885	7633766.25	4753723.86
846	7633555.86	4752518.81	886	7633782.23	4753723.92
847	7633555.87	4752360.30	887	7633811.33	4753715.70
848	7633558.55	4752550.41	888	7633813.36	4753710.56
849	7633558.64	4752558.48	889	7633815.83	4753719.09
850	7633559.65	4752363.15	890	7633818.57	4753714.76
851	7633561.60	4752541.45	891	7633818.57	4753714.76
852	7633562.55	4752550.17	892	7633826.38	4753749.76
853	7633563.95	4752483.29	893	7633829.44	4753769.13
854	7633566.77	4752554.01	894	7633830.28	4753748.79
855	7633567.54	4752517.29	895	7633833.24	4753767.55
856	7633567.70	4752535.24	896	7633834.07	4753775.50
857	7633570.07	4752497.68	897	7633836.83	4753772.49
858	7633574.22	4753751.54	898	7633841.42	4753779.91
859	7633575.28	4752553.61	899	7633844.10	4753776.85
860	7633576.96	4753747.35	900	7633853.82	4753795.56
861	7633578.07	4752550.52	901	7633856.34	4753792.30
862	7633578.86	4752834.90	902	7633869.35	4753802.33
863	7633579.90	4753754.91	903	7633870.86	4753798.63
864	7633582.17	4753750.44	904	7633883.07	4753807.49
865	7633582.24	4752557.30	905	7633884.43	4753803.73
866	7633587.73	4753758.26	906	7633904.53	4753814.88
867	7633587.80	4753752.85	907	7633905.83	4753811.10
868	7633595.03	4752829.19	908	7633910.37	4753863.70
869	7633606.83	4753745.28	909	7633911.90	4753817.42
870	7633608.18	4753750.12	910	7633913.39	4753866.32
871	7633623.15	4752828.20	911	7633914.02	4753813.92
872	7633633.69	4753740.83	912	7633914.08	4753859.42
873	7633633.97	4752827.30	913	7633922.45	4753827.38
874	7633634.99	4753745.68	914	7633925.33	4753824.60
875	7633654.22	4752836.86	915	7633926.22	4753831.65
876	7633654.22	4753733.03	916	7633930.02	4753832.94
877	7633655.82	4753737.78	917	7633930.90	4753830.92
878	7633669.47	4752832.41			
879	7633684.05	4753724.18			

25. Уређајна основа за село Калуђерово у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7616505.90	4770314.30	80	7617289.29	4771231.34
1	7616346.06	4770715.35	41	7616506.08	4770439.62	81	7617294.03	4771235.77
2	7616348.17	4770718.75	42	7616506.45	4770319.32	82	7617294.12	4771235.66
3	7616357.19	4770713.15	43	7616506.72	4770324.62	83	7617302.62	4770719.12
4	7616370.93	4770452.48	44	7616507.03	4770417.29	84	7617303.50	4771245.11
5	7616371.67	4770453.04	45	7616507.98	4770487.72	85	7617303.77	4771244.82
6	7616375.28	4770448.09	46	7616508.22	4770495.71	86	7617307.37	4770651.42
7	7616381.69	4770448.54	47	7616508.49	4770487.74	87	7617308.69	4770715.93
8	7616394.65	4770699.33	48	7616511.42	4770390.48	88	7617310.48	4771252.03
9	7616395.19	4770694.87	49	7616511.99	4770390.40	89	7617312.84	4770639.02
10	7616403.38	4770705.21	50	7616512.89	4770304.81	90	7617359.14	4771303.61
11	7616405.08	4770430.87	51	7616514.03	4770398.89	91	7617359.83	4771306.55
12	7616406.23	4770696.62	52	7616514.63	4770403.62	92	7617365.29	4771316.69
13	7616409.45	4770702.68	53	7616516.44	4770400.36	93	7617365.39	4771316.64
14	7616412.82	4770467.33	54	7616891.15	4770511.15	94	7617371.94	4771275.41
15	7616412.85	4770422.97	55	7616899.72	4770510.80	95	7617372.03	4771278.56
16	7616413.33	4770467.84	56	7616899.72	4770510.98	96	7617380.75	4771398.88
17	7616418.65	4770461.09	57	7617027.90	4770530.15	97	7617385.23	4771391.03
18	7616419.54	4770461.93	58	7617028.02	4770712.91	98	7617392.48	4770530.20
19	7616469.30	4770505.35	59	7617032.03	4770719.42	99	7617392.54	4770530.48
20	7616469.99	4770505.69	60	7617032.30	4770533.34	100	7617398.59	4771273.64
21	7616472.82	4770497.77	61	7617032.64	4770532.91	101	7617398.59	4771273.64
22	7616473.45	4770498.08	62	7617190.46	4770643.74	102	7617398.60	4771274.17
23	7616478.70	4770498.84	63	7617190.46	4770643.91	103	7617404.22	4771277.60
24	7616494.96	4770480.48	64	7617193.30	4770643.71	104	7617405.73	4770527.27
25	7616497.46	4770466.39	65	7617266.76	4770572.47	105	7617405.75	4770527.34
26	7616500.28	4770469.71	66	7617267.04	4770572.06	106	7617407.40	4771070.94
27	7616501.45	4770470.04	67	7617269.75	4771221.69	107	7617408.47	4771064.31
28	7616502.14	4770458.88	68	7617271.05	4771227.68	108	7617411.42	4770526.38
29	7616502.24	4770458.70	69	7617271.45	4770569.80	109	7617411.45	4770526.55
30	7616502.61	4770455.13	70	7617276.86	4770647.90	110	7617417.88	4770525.25
31	7616502.82	4770453.05	71	7617277.91	4770674.08	111	7617417.90	4770525.36
32	7616503.44	4770447.13	72	7617278.41	4770676.77	112	7617437.93	4771118.11
33	7616503.65	4770453.55	73	7617278.69	4770674.19	113	7617448.18	4771142.89
34	7616503.87	4770333.86	74	7617280.24	4770635.90	114	7617454.77	4770509.77
35	7616504.24	4770439.45	75	7617281.86	4770659.21	115	7617459.49	4771173.79
36	7616505.27	4770351.57	76	7617282.63	4770659.08	116	7617459.55	4771175.65
37	7616505.41	4770419.08	77	7617283.94	4770670.83	117	7617459.94	4771175.63
38	7616505.57	4770447.28	78	7617284.04	4770670.81	118	7617460.27	4771269.98
39	7616505.89	4770419.35	79	7617289.16	4771231.49	119	7617463.54	4770502.47

120	7617464.32	4771269.58	160	7617652.29	4770369.61	200	7617782.42	4771146.62
121	7617464.33	4771269.69	161	7617656.60	4770359.11	201	7617783.20	4771151.50
122	7617476.17	4770480.37	162	7617656.65	4770359.23	202	7617784.19	4771801.63
123	7617476.61	4771274.66	163	7617660.43	4770363.20	203	7617784.28	4770280.61
124	7617476.65	4770480.74	164	7617660.75	4770363.57	204	7617784.91	4771156.45
125	7617476.72	4771273.85	165	7617663.07	4771814.45	205	7617785.75	4771806.19
126	7617479.64	4771270.38	166	7617665.95	4771817.06	206	7617786.09	4771156.01
127	7617479.68	4771269.34	167	7617666.02	4771198.28	207	7617786.81	4771807.68
128	7617484.63	4770470.08	168	7617667.05	4770354.76	208	7617787.12	4771806.68
129	7617485.24	4770470.55	169	7617667.98	4771235.63	209	7617788.90	4771260.46
130	7617488.82	4771275.82	170	7617668.52	4771293.96	210	7617795.08	4771131.01
131	7617488.87	4771275.48	171	7617671.48	4771255.54	211	7617796.05	4771196.58
132	7617496.57	4771245.63	172	7617675.74	4770353.25	212	7617799.07	4770283.99
133	7617497.10	4771249.68	173	7617675.75	4770353.39	213	7617800.30	4770283.61
134	7617497.34	4771245.69	174	7617682.56	4771315.71	214	7617800.37	4770283.85
135	7617497.76	4771254.61	175	7617683.85	4771300.91	215	7617802.04	4770278.71
136	7617499.61	4771271.48	176	7617687.48	4771293.88	216	7617816.05	4770283.05
137	7617499.61	4771271.48	177	7617690.50	4771312.05	217	7617820.14	4771129.03
138	7617499.70	4771238.40	178	7617694.11	4771799.77	218	7617830.85	4771130.73
139	7617499.75	4771271.48	179	7617694.24	4771800.44	219	7617834.02	4771128.22
140	7617500.25	4771254.66	180	7617698.08	4771301.93	220	7617838.37	4771135.17
141	7617504.21	4771254.25	181	7617707.37	4771797.15	221	7617839.61	4771129.91
142	7617504.36	4771272.23	182	7617707.47	4771797.63	222	7617839.94	4771136.32
143	7617509.78	4770451.95	183	7617711.14	4770351.11	223	7617843.88	4771134.68
144	7617510.10	4770452.35	184	7617711.15	4770351.15	224	7617845.73	4771146.15
145	7617511.35	4770451.33	185	7617719.58	4771791.73	225	7617845.85	4771146.07
146	7617519.83	4770448.18	186	7617720.63	4770348.64	226	7617847.04	4771140.18
147	7617520.12	4770448.60	187	7617720.83	4770349.36	227	7617847.37	4771140.09
148	7617522.06	4770447.35	188	7617752.18	4771795.48	228	7617849.87	4771155.37
149	7617534.51	4770446.58	189	7617757.73	4771799.74	229	7617850.85	4771150.06
150	7617547.78	4770436.01	190	7617757.75	4771799.09	230	7617851.08	4771150.01
151	7617571.92	4770407.80	191	7617761.73	4770279.24	231	7617855.44	4771161.69
152	7617573.37	4770408.43	192	7617766.69	4771799.91	232	7617862.49	4770715.44
153	7617574.62	4770405.41	193	7617766.70	4771799.51	233	7617892.54	4770287.10
154	7617599.49	4771289.40	194	7617768.85	4771795.96	234	7617892.59	4770287.57
155	7617624.10	4771291.43	195	7617769.56	4771309.24	235	7617892.97	4771453.06
156	7617636.29	4770392.13	196	7617771.46	4771305.15	236	7617894.66	4771449.37
157	7617636.41	4770392.21	197	7617781.45	4771140.54	237	7617896.29	4770286.66
158	7617636.83	4770391.43	198	7617781.64	4771141.71	238	7617897.97	4770698.57
159	7617652.23	4770369.54	199	7617782.35	4771140.38	239	7617900.15	4771184.06

240	7617900.94	4771184.55	280	7618074.25	4771314.05	320	7618097.23	4770538.42
241	7617901.05	4771184.10	281	7618075.24	4771319.21	321	7618098.00	4770251.25
242	7617903.62	4771184.36	282	7618075.39	4771227.22	322	7618098.24	4770538.91
243	7617903.63	4771184.21	283	7618076.05	4771498.08	323	7618101.49	4771591.14
244	7617906.61	4771184.48	284	7618076.42	4771227.88	324	7618101.52	4771591.12
245	7617914.24	4770728.09	285	7618077.36	4770444.62	325	7618102.85	4770527.21
246	7617914.39	4770728.09	286	7618077.38	4771328.19	326	7618103.00	4771586.14
247	7617915.91	4770743.10	287	7618077.66	4770428.72	327	7618103.21	4770412.60
248	7617920.38	4771457.29	288	7618078.00	4771328.03	328	7618104.83	4770528.36
249	7617922.42	4770689.56	289	7618078.02	4770428.75	329	7618106.06	4771194.84
250	7617923.02	4770690.30	290	7618079.07	4771222.83	330	7618107.83	4771589.74
251	7617930.10	4770684.99	291	7618079.17	4771334.34	331	7618108.83	4771594.57
252	7617931.89	4770681.54	292	7618079.29	4771334.30	332	7618109.06	4771594.53
253	7617932.55	4770680.66	293	7618079.45	4771532.32	333	7618112.79	4770216.52
254	7617939.41	4770276.58	294	7618079.55	4771223.13	334	7618113.87	4770290.60
255	7617939.47	4770277.15	295	7618080.28	4771536.91	335	7618116.52	4770403.43
256	7617942.62	4770672.28	296	7618080.44	4771536.88	336	7618121.10	4770503.55
257	7617942.88	4770672.62	297	7618082.44	4771344.58	337	7618121.11	4770504.13
258	7617946.03	4770276.19	298	7618082.81	4771344.44	338	7618122.65	4770504.11
259	7617946.05	4770276.44	299	7618088.02	4771180.45	339	7618125.55	4771633.14
260	7617950.40	4771466.82	300	7618089.31	4770284.57	340	7618129.29	4770435.38
261	7617952.56	4771473.12	301	7618089.64	4770284.45	341	7618129.67	4771626.06
262	7617954.77	4771471.14	302	7618090.04	4770285.57	342	7618132.77	4770431.16
263	7617960.39	4771484.87	303	7618090.14	4770364.42	343	7618135.14	4770432.34
264	7617963.43	4771481.76	304	7618090.20	4771572.67	344	7618135.56	4770431.52
265	7617963.87	4771483.23	305	7618091.05	4770272.10	345	7618138.19	4770379.42
266	7617964.48	4771483.05	306	7618091.28	4770272.19	346	7618138.30	4770379.55
267	7617970.13	4771494.98	307	7618091.61	4771572.02	347	7618147.36	4770371.39
268	7617976.39	4770061.87	308	7618092.37	4770268.54	348	7618147.84	4770371.86
269	7617981.45	4770065.41	309	7618092.60	4770356.32	349	7618152.36	4770372.58
270	7618045.29	4771187.87	310	7618093.37	4771565.21	350	7618155.25	4770175.01
271	7618061.32	4770352.84	311	7618093.42	4771565.19	351	7618157.74	4770222.55
272	7618065.52	4771180.18	312	7618094.25	4770285.36	352	7618158.33	4770222.35
273	7618065.76	4771262.50	313	7618094.52	4771579.95	353	7618160.14	4770227.94
274	7618066.73	4771262.65	314	7618094.72	4771568.81	354	7618160.60	4770149.45
275	7618071.83	4771234.22	315	7618094.72	4771568.81	355	7618162.96	4770357.99
276	7618071.91	4770357.73	316	7618095.26	4771579.62	356	7618163.50	4770235.94
277	7618072.82	4771306.57	317	7618096.37	4771582.91	357	7618163.85	4770228.97
278	7618073.46	4771306.50	318	7618096.84	4771582.68	358	7618164.27	4770235.98
279	7618074.09	4771513.20	319	7618097.21	4771575.42	359	7618164.32	4770229.00

360	7618164.41	4770242.13	400	7618226.62	4770468.78	440	7618263.71	4770584.53
361	7618164.75	4770241.82	401	7618226.74	4770468.70	441	7618264.64	4770998.61
362	7618166.43	4770289.85	402	7618230.22	4770459.41	442	7618266.11	4771007.59
363	7618166.59	4770293.37	403	7618232.81	4770079.56	443	7618266.39	4770591.06
364	7618167.21	4770350.78	404	7618233.19	4770437.54	444	7618266.53	4770591.01
365	7618169.46	4770248.05	405	7618234.83	4770425.26	445	7618267.52	4771007.13
366	7618169.77	4770186.95	406	7618237.95	4770473.49	446	7618268.23	4770596.15
367	7618170.04	4770247.55	407	7618238.11	4770473.37	447	7618268.70	4770595.99
368	7618170.22	4770437.99	408	7618239.43	4770404.20	448	7618270.07	4770599.52
369	7618173.26	4770178.24	409	7618242.44	4770394.88	449	7618271.69	4770599.11
370	7618174.71	4770165.44	410	7618243.09	4770393.06	450	7618273.82	4770613.12
371	7618177.93	4770326.94	411	7618243.16	4770479.49	451	7618275.25	4770612.60
372	7618178.37	4770332.89	412	7618243.53	4770395.32	452	7618289.86	4771076.68
373	7618179.24	4770166.80	413	7618246.50	4770490.56	453	7618292.33	4771083.99
374	7618180.58	4770167.47	414	7618247.67	4770484.70	454	7618403.53	4770528.58
375	7618181.39	4770328.67	415	7618248.01	4770485.08	455	7618403.82	4770521.50
376	7618181.82	4770149.62	416	7618248.26	4770489.44	456	7618431.04	4769942.15
377	7618185.28	4770155.87	417	7618248.30	4770484.85	457	7618431.33	4769942.19
378	7618186.63	4770156.58	418	7618250.33	4770902.49	458	7618431.57	4769940.05
379	7618187.04	4770634.87	419	7618251.03	4770913.87	459	7618435.93	4770437.40
380	7618187.57	4770601.21	420	7618251.70	4770493.81	460	7618446.38	4770436.12
381	7618189.32	4770145.50	421	7618251.84	4770913.43	461	7618449.45	4769911.70
382	7618190.91	4770333.98	422	7618253.26	4770518.96	462	7618449.55	4769911.77
383	7618192.42	4770146.16	423	7618253.63	4770932.85	463	7618452.91	4769955.04
384	7618193.33	4770551.02	424	7618254.03	4770518.87	464	7618455.15	4769964.45
385	7618193.96	4770441.04	425	7618254.45	4770953.47	465	7618455.83	4769964.25
386	7618194.96	4770638.15	426	7618254.47	4770953.47	466	7618457.09	4769900.78
387	7618195.65	4770342.66	427	7618254.82	4770941.26	467	7618457.74	4769901.23
388	7618197.94	4770130.60	428	7618255.12	4770941.21	468	7618459.32	4769951.70
389	7618201.52	4770563.06	429	7618255.34	4770552.20	469	7618459.94	4769941.49
390	7618202.37	4770114.79	430	7618255.39	4770548.43	470	7618460.20	4769951.79
391	7618204.84	4770107.31	431	7618255.75	4770861.82	471	7618460.71	4769941.52
392	7618205.07	4770602.59	432	7618256.12	4770964.80	472	7618461.16	4769967.60
393	7618208.59	4770110.16	433	7618256.32	4770861.92	473	7618463.40	4769918.77
394	7618210.09	4770346.76	434	7618256.38	4770964.76	474	7618463.76	4769951.14
395	7618212.12	4770449.28	435	7618256.41	4770548.47	475	7618464.86	4769906.86
396	7618213.02	4770354.16	436	7618257.53	4770575.55	476	7618465.17	4769937.61
397	7618221.12	4770461.83	437	7618257.63	4770857.42	477	7618465.34	4769919.01
398	7618221.59	4770461.51	438	7618259.41	4770574.61	478	7618465.38	4769982.55
399	7618224.23	4770072.90	439	7618261.97	4770585.30	479	7618465.72	4769932.18

480	7618465.75	4769982.25	520	7618812.37	4769726.65
481	7618466.81	4769907.60	521	7618826.42	4769721.09
482	7618468.79	4769923.48	522	7618867.75	4770329.65
483	7618471.18	4769904.98	523	7618868.47	4770326.06
484	7618472.61	4769857.78	524	7618922.95	4769654.79
485	7618472.81	4769992.30	525	7618938.60	4769643.94
486	7618474.15	4769991.33	526	7618969.22	4769613.74
487	7618474.28	4769888.52	527	7618969.54	4769614.03
488	7618475.39	4769996.47	528	7618973.65	4769609.08
489	7618476.15	4769995.62	529	7618973.99	4769609.34
490	7618479.47	4769850.54	530	7618977.33	4769604.81
491	7618550.55	4770263.72	531	7618978.29	4769606.95
492	7618556.82	4770270.14	532	7618990.12	4769600.37
493	7618594.58	4769739.93	533	7619070.31	4769570.65
494	7618594.86	4769738.96	534	7619070.33	4769570.59
495	7618599.97	4769741.24	535	7619070.55	4769570.66
496	7618602.45	4770144.51	536	7619073.55	4769571.58
497	7618613.62	4770131.25	537	7619079.11	4769573.78
498	7618615.19	4770133.36	538	7619079.29	4769573.34
499	7618620.30	4769705.54	539	7619090.06	4769581.27
500	7618624.95	4769703.76	540	7619091.79	4769579.13
501	7618630.46	4770120.60			
502	7618631.13	4770121.51			
503	7618708.34	4770041.58			
504	7618710.49	4770039.82			
505	7618724.63	4769752.96			
506	7618724.77	4769753.49			
507	7618725.21	4770027.81			
508	7618726.63	4769752.51			
509	7618727.65	4770023.99			
510	7618728.75	4770024.92			
511	7618731.42	4770015.95			
512	7618732.66	4770013.71			
513	7618732.94	4770012.53			
514	7618739.17	4769730.43			
515	7618741.85	4769732.71			
516	7618743.20	4769936.02			
517	7618747.39	4769958.09			
518	7618761.66	4769876.59			
519	7618765.37	4769883.59			

26. Уређајна основа за село Камбелевци у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	40	7616319.94	4764414.24	80	7616618.81	4764358.26
1	7615916.51	4764456.57	41	7616323.53	4764547.91	81	7616627.42	4764363.17
2	7615920.47	4764448.56	42	7616341.68	4764435.31	82	7616631.96	4764356.34
3	7615936.34	4764436.69	43	7616360.37	4764445.54	83	7616632.03	4764357.21
4	7615937.95	4764440.35	44	7616360.58	4764445.28	84	7616639.44	4764362.66
5	7615959.73	4764426.40	45	7616365.34	4764454.08	85	7616648.25	4764348.28
6	7615962.61	4764409.26	46	7616368.69	4764451.95	86	7616648.65	4764348.94
7	7615967.19	4764405.55	47	7616368.83	4764451.78	87	7616656.63	4764347.21
8	7615976.39	4764424.85	48	7616369.54	4764456.89	88	7616676.92	4765031.49
9	7615980.76	4764425.91	49	7616369.79	4764456.67	89	7616683.02	4765035.86
10	7615989.37	4764432.12	50	7616370.92	4764457.97	90	7616717.16	4764992.56
11	7615995.03	4764426.71	51	7616377.00	4764453.05	91	7616717.39	4764992.68
12	7616169.03	4764284.26	52	7616380.75	4764451.61	92	7616722.51	4764981.99
13	7616177.04	4764284.95	53	7616386.15	4764444.86	93	7616723.47	4764982.49
14	7616183.22	4764336.26	54	7616426.48	4764493.82	94	7616729.92	4764341.29
15	7616183.53	4764335.83	55	7616427.04	4764492.60	95	7616732.11	4764347.29
16	7616185.58	4764338.18	56	7616437.48	4764567.33	96	7616733.24	4764956.48
17	7616191.86	4764395.55	57	7616438.66	4764571.58	97	7616733.38	4764956.54
18	7616191.99	4764396.20	58	7616442.65	4764496.75	98	7616734.27	4764359.47
19	7616198.32	4764394.14	59	7616451.19	4764501.78	99	7616736.21	4764948.35
20	7616243.58	4764524.49	60	7616451.25	4764501.68	100	7616736.41	4764368.48
21	7616243.89	4764520.30	61	7616458.31	4764427.12	101	7616739.33	4764336.92
22	7616265.52	4764387.81	62	7616458.77	4764422.65	102	7616739.65	4764337.47
23	7616265.65	4764387.28	63	7616530.34	4764528.02	103	7616744.30	4764370.44
24	7616277.36	4764390.89	64	7616530.78	4764531.64	104	7616745.80	4764890.45
25	7616277.48	4764390.45	65	7616537.28	4765314.70	105	7616746.06	4764327.79
26	7616285.37	4764517.35	66	7616542.41	4765315.59	106	7616748.54	4764326.38
27	7616294.30	4764522.12	67	7616545.16	4764371.33	107	7616748.67	4764326.69
28	7616295.14	4764558.92	68	7616546.38	4765263.45	108	7616749.39	4764331.79
29	7616295.24	4764521.68	69	7616546.92	4765263.65	109	7616752.42	4764889.48
30	7616295.46	4764522.09	70	7616549.69	4765255.84	110	7616752.63	4764323.92
31	7616297.10	4764517.30	71	7616550.03	4765255.97	111	7616752.88	4764324.32
32	7616298.89	4764558.27	72	7616559.19	4764367.52	112	7616763.32	4764318.39
33	7616302.21	4764401.53	73	7616574.68	4764362.86	113	7616763.42	4764318.58
34	7616308.27	4764554.90	74	7616579.16	4765458.35	114	7616765.81	4766447.15
35	7616308.89	4764406.10	75	7616585.49	4765452.11	115	7616766.27	4764370.88
36	7616309.11	4764405.76	76	7616591.78	4765478.39	116	7616766.76	4766435.88
37	7616310.09	4764526.25	77	7616595.50	4765202.41	117	7616770.66	4766453.71
38	7616314.39	4764410.83	78	7616595.98	4765211.73	118	7616770.87	4764366.72
39	7616314.92	4764409.94	79	7616612.54	4765485.35	119	7616771.40	4764314.21

120	7616771.73	4764314.69	160	7616951.13	4764957.64	200	7617124.94	4764065.14
121	7616776.50	4764311.35	161	7616951.30	4764957.42	201	7617125.11	4764065.38
122	7616776.77	4764311.75	162	7616955.09	4764959.52	202	7617129.04	4765870.51
123	7616778.48	4765558.29	163	7616955.30	4764960.10	203	7617129.46	4766217.53
124	7616781.33	4765044.49	164	7616960.45	4764959.64	204	7617131.53	4764059.31
125	7616781.56	4765048.78	165	7616964.57	4764970.94	205	7617131.80	4764059.60
126	7616784.99	4765564.73	166	7616971.43	4764335.99	206	7617133.56	4764476.42
127	7616789.17	4764305.62	167	7616978.15	4764341.82	207	7617134.22	4764475.64
128	7616789.59	4764306.56	168	7616980.25	4764949.06	208	7617140.80	4764481.18
129	7616797.59	4766479.30	169	7616980.78	4764950.56	209	7617141.90	4766218.45
130	7616800.74	4764300.14	170	7616994.60	4764946.54	210	7617142.05	4764482.24
131	7616801.18	4764301.52	171	7616994.64	4764946.66	211	7617145.03	4764488.74
132	7616809.12	4765544.36	172	7617029.13	4765046.23	212	7617145.55	4765871.95
133	7616811.48	4766489.46	173	7617030.86	4764148.13	213	7617145.57	4764488.41
134	7616820.65	4765486.56	174	7617031.12	4764148.31	214	7617157.58	4764511.12
135	7616825.90	4765490.57	175	7617033.35	4764145.87	215	7617162.84	4764510.68
136	7616830.91	4764278.23	176	7617038.69	4764505.25	216	7617171.55	4765127.49
137	7616831.23	4765516.44	177	7617040.41	4765054.80	217	7617177.36	4765139.08
138	7616831.83	4764279.18	178	7617040.78	4764139.14	218	7617240.81	4765684.99
139	7616835.51	4764272.39	179	7617040.91	4765053.98	219	7617240.86	4765684.10
140	7616836.88	4764273.85	180	7617041.48	4764504.06	220	7617244.35	4765685.48
141	7616841.61	4764258.15	181	7617041.74	4764504.74	221	7617244.41	4765684.31
142	7616842.93	4764255.52	182	7617043.64	4764136.55	222	7617245.85	4765685.79
143	7616843.39	4764255.85	183	7617043.94	4764136.93	223	7617245.88	4765685.63
144	7616851.30	4764248.15	184	7617047.47	4764512.97	224	7617252.25	4765687.29
145	7616854.92	4764244.96	185	7617050.04	4764500.39	225	7617265.18	4765575.98
146	7616855.12	4764245.23	186	7617050.11	4766125.22	226	7617266.74	4765687.04
147	7616897.21	4764917.04	187	7617050.26	4764500.93	227	7617266.96	4765685.98
148	7616900.36	4764912.93	188	7617055.50	4764433.92	228	7617275.68	4763990.28
149	7616905.89	4764918.13	189	7617061.17	4764434.28	229	7617275.72	4763990.44
150	7616906.96	4764919.82	190	7617062.00	4766119.64	230	7617277.59	4765206.81
151	7616907.38	4764919.56	191	7617067.39	4764492.56	231	7617277.77	4765206.59
152	7616915.70	4765044.19	192	7617067.64	4764492.90	232	7617278.75	4765690.00
153	7616916.86	4765046.94	193	7617070.51	4765074.05	233	7617278.97	4765689.09
154	7616925.83	4764225.02	194	7617076.05	4764486.49	234	7617282.75	4765579.68
155	7616926.65	4764224.76	195	7617083.04	4765073.82	235	7617282.86	4765579.35
156	7616932.17	4764243.95	196	7617099.45	4766155.34	236	7617284.09	4765579.78
157	7616932.59	4764243.80	197	7617100.37	4766154.33	237	7617284.95	4765212.73
158	7616942.11	4764950.40	198	7617104.75	4766160.09	238	7617285.62	4763987.82
159	7616942.35	4764950.12	199	7617105.33	4766159.41	239	7617285.75	4763988.50

240	7617288.59	4765577.90	280	7617414.02	4765384.24	320	7617453.29	4765270.70
241	7617288.64	4765577.44	281	7617419.43	4764908.02	321	7617453.55	4764191.19
242	7617288.76	4765686.96	282	7617419.86	4764255.27	322	7617455.85	4764181.13
243	7617289.10	4765687.09	283	7617420.35	4765774.02	323	7617456.13	4765265.90
244	7617290.01	4765684.72	284	7617421.17	4765783.77	324	7617456.48	4764181.30
245	7617293.50	4765583.66	285	7617421.50	4764251.43	325	7617456.94	4763996.72
246	7617293.82	4765218.72	286	7617422.11	4765768.40	326	7617457.03	4765266.29
247	7617293.95	4765218.53	287	7617422.30	4764251.76	327	7617457.28	4763996.45
248	7617293.99	4765582.77	288	7617423.62	4765776.14	328	7617457.94	4765264.12
249	7617303.48	4765602.27	289	7617423.97	4764248.18	329	7617458.60	4764383.51
250	7617304.22	4765591.03	290	7617424.15	4765775.30	330	7617459.47	4765781.11
251	7617305.01	4765589.52	291	7617424.16	4765776.42	331	7617464.05	4764004.66
252	7617305.58	4765591.98	292	7617424.20	4765780.12	332	7617464.15	4764004.57
253	7617306.50	4765594.46	293	7617424.34	4764248.37	333	7617467.24	4764379.19
254	7617307.08	4765594.79	294	7617426.31	4764911.19	334	7617469.00	4764061.66
255	7617307.55	4765593.15	295	7617426.61	4764910.44	335	7617469.46	4764061.66
256	7617312.09	4765231.12	296	7617428.41	4764240.34	336	7617469.50	4764051.49
257	7617312.21	4765230.93	297	7617428.96	4764240.62	337	7617469.64	4764051.49
258	7617323.63	4764881.01	298	7617431.01	4763979.66	338	7617475.75	4764044.13
259	7617326.11	4764873.00	299	7617431.17	4763979.28	339	7617476.54	4764030.40
260	7617346.08	4764886.75	300	7617440.36	4765277.14	340	7617476.70	4764044.35
261	7617346.13	4764886.56	301	7617441.10	4765278.46	341	7617477.05	4765787.67
262	7617358.37	4764891.04	302	7617442.36	4763988.04	342	7617477.16	4764030.41
263	7617364.07	4764897.41	303	7617442.85	4763987.14	343	7617477.84	4765169.19
264	7617364.13	4765257.26	304	7617443.25	4765277.09	344	7617481.85	4765161.91
265	7617364.17	4765257.10	305	7617445.84	4764212.71	345	7617484.22	4765785.43
266	7617365.22	4764895.43	306	7617446.21	4764212.81	346	7617484.88	4763998.16
267	7617367.43	4764896.61	307	7617446.88	4764355.50	347	7617487.05	4765331.81
268	7617370.68	4764887.56	308	7617447.12	4764355.41	348	7617488.15	4764978.52
269	7617370.86	4764888.29	309	7617447.62	4765274.31	349	7617488.43	4764978.30
270	7617373.62	4765259.74	310	7617448.95	4763990.94	350	7617488.45	4764592.80
271	7617373.79	4765258.94	311	7617449.36	4763990.33	351	7617488.93	4763984.09
272	7617392.90	4765394.93	312	7617449.59	4764200.35	352	7617489.36	4764592.72
273	7617404.86	4765397.61	313	7617449.82	4764362.11	353	7617489.61	4764607.20
274	7617408.67	4764293.38	314	7617450.50	4764200.67	354	7617490.12	4764607.16
275	7617408.88	4764285.08	315	7617451.56	4763987.69	355	7617490.22	4765335.00
276	7617410.82	4764285.10	316	7617451.60	4763987.60	356	7617490.50	4765334.60
277	7617411.91	4765387.28	317	7617451.62	4764361.31	357	7617490.81	4763984.52
278	7617411.92	4764293.20	318	7617452.54	4765269.45	358	7617493.48	4764616.00
279	7617413.58	4765384.04	319	7617452.90	4764190.99	359	7617493.90	4764618.11

360	7617494.56	4764617.95	400	7617510.13	4764681.72	440	7617543.17	4765269.04
361	7617496.68	4764926.51	401	7617510.34	4764987.35	441	7617543.41	4763770.37
362	7617497.01	4764927.97	402	7617510.45	4764987.30	442	7617548.90	4763777.90
363	7617497.10	4764926.42	403	7617511.47	4764689.09	443	7617549.73	4765275.19
364	7617497.61	4764917.72	404	7617511.51	4764681.48	444	7617551.22	4765015.14
365	7617498.16	4764903.09	405	7617512.30	4763888.60	445	7617551.40	4765370.20
366	7617498.39	4764952.67	406	7617512.38	4764688.93	446	7617551.53	4765369.48
367	7617498.46	4764903.10	407	7617515.83	4765129.98	447	7617552.36	4765370.25
368	7617499.00	4764957.88	408	7617515.93	4764625.90	448	7617552.46	4765369.70
369	7617499.20	4765338.57	409	7617516.04	4764494.97	449	7617555.85	4765016.63
370	7617499.37	4765339.44	410	7617516.18	4764626.25	450	7617557.28	4765277.09
371	7617500.09	4765307.98	411	7617516.90	4765400.87	451	7617557.47	4765276.19
372	7617500.12	4764952.43	412	7617516.99	4765400.89	452	7617564.32	4765278.46
373	7617500.19	4764876.06	413	7617518.27	4765275.12	453	7617564.48	4765277.73
374	7617501.07	4764876.35	414	7617519.68	4765274.66	454	7617564.49	4765372.61
375	7617501.23	4764957.64	415	7617519.71	4765274.92	455	7617564.54	4765372.36
376	7617501.58	4765001.22	416	7617519.83	4764690.23	456	7617568.54	4765020.74
377	7617501.78	4765001.09	417	7617520.40	4764690.11	457	7617568.58	4765020.59
378	7617502.02	4765308.62	418	7617522.05	4764702.07	458	7617608.19	4764557.91
379	7617502.21	4763955.51	419	7617522.58	4764501.76	459	7617608.71	4764559.77
380	7617503.01	4765342.62	420	7617523.22	4764701.86	460	7617617.00	4764555.04
381	7617503.14	4763955.71	421	7617524.73	4764709.04	461	7617617.60	4764556.93
382	7617503.63	4765053.04	422	7617524.92	4764708.95	462	7617636.82	4765028.41
383	7617503.77	4764865.15	423	7617525.57	4764613.29	463	7617636.83	4765028.03
384	7617503.81	4763949.37	424	7617525.63	4764613.38	464	7617652.92	4765028.61
385	7617504.13	4764865.26	425	7617528.98	4764717.23	465	7617660.80	4764532.80
386	7617504.17	4764975.53	426	7617529.69	4764716.84	466	7617663.15	4763653.57
387	7617504.43	4763949.50	427	7617532.96	4764722.04	467	7617663.43	4763653.81
388	7617504.61	4765295.10	428	7617533.60	4764721.43	468	7617667.09	4764524.49
389	7617504.73	4765396.43	429	7617535.27	4765278.56	469	7617667.40	4765525.13
390	7617504.89	4763888.35	430	7617537.42	4765010.46	470	7617671.85	4765538.28
391	7617504.89	4765396.03	431	7617537.47	4765010.27	471	7617673.29	4763643.18
392	7617504.91	4764625.26	432	7617539.09	4765279.53	472	7617673.36	4763643.25
393	7617505.06	4764975.05	433	7617539.15	4765279.11	473	7617673.55	4764720.30
394	7617505.95	4765043.92	434	7617540.48	4764728.70	474	7617679.00	4764729.39
395	7617505.98	4764626.82	435	7617540.66	4765367.93	475	7617679.88	4765034.15
396	7617506.69	4765295.83	436	7617540.87	4765366.96	476	7617680.16	4765033.06
397	7617507.35	4765053.47	437	7617540.96	4764606.91	477	7617688.54	4765424.13
398	7617507.43	4765128.02	438	7617541.19	4764607.20	478	7617699.29	4765419.98
399	7617508.46	4765044.19	439	7617542.55	4765274.34	479	7617723.68	4763588.46

480	7617723.99	4763574.85	520	7618098.86	4764682.62	560	7618766.36	4764781.36
481	7617782.56	4765071.88	521	7618105.14	4765389.73	561	7618773.23	4764764.67
482	7617787.34	4765073.78	522	7618106.23	4764696.26	562	7618778.40	4764769.20
483	7617795.23	4765075.49	523	7618106.82	4764695.98	563	7618790.39	4764788.70
484	7617797.99	4764448.38	524	7618108.97	4764700.54	564	7618808.86	4764793.50
485	7617800.09	4765074.45	525	7618109.33	4764711.55	565	7618830.42	4764797.83
486	7617802.72	4765071.71	526	7618110.00	4764699.91	566	7618846.69	4764815.42
487	7617803.95	4764451.02	527	7618114.50	4764710.66	567	7618850.15	4764803.48
488	7617808.06	4765066.16	528	7618114.50	4764710.66	568	7618850.44	4764815.63
489	7617808.45	4765065.76	529	7618122.80	4765381.92	569	7618856.07	4764790.66
490	7617810.31	4765083.43	530	7618123.93	4764704.42	570	7618863.29	4764781.70
491	7617813.15	4765094.24	531	7618124.25	4764705.01			
492	7617814.67	4765057.25	532	7618136.29	4764693.53			
493	7617816.05	4765058.23	533	7618140.26	4764688.90			
494	7617817.65	4764405.78	534	7618140.98	4764689.87			
495	7617820.68	4765051.60	535	7618162.59	4764663.28			
496	7617820.97	4765051.85	536	7618163.11	4764663.81			
497	7617823.13	4764398.40	537	7618169.62	4764656.55			
498	7617857.80	4764984.58	538	7618177.86	4764638.53			
499	7617861.69	4764986.85	539	7618178.74	4764638.99			
500	7617949.79	4764890.80	540	7618244.91	4764539.25			
501	7617953.25	4764896.95	541	7618245.24	4764539.66			
502	7617965.78	4763068.57	542	7618247.76	4764537.46			
503	7617970.13	4763077.77	543	7618253.21	4764532.72			
504	7617971.68	4764728.12	544	7618285.72	4764502.81			
505	7617973.17	4764734.96	545	7618286.53	4764503.70			
506	7618011.87	4764783.88	546	7618288.46	4764501.47			
507	7618012.22	4764783.83	547	7618288.82	4764501.89			
508	7618014.79	4764800.09	548	7618296.64	4764494.79			
509	7618015.35	4764799.98	549	7618327.13	4764465.78			
510	7618023.32	4763025.28	550	7618327.14	4764465.79			
511	7618024.92	4763037.14	551	7618330.24	4764462.13			
512	7618026.46	4764879.04	552	7618330.46	4764462.33			
513	7618039.85	4764882.83	553	7618334.61	4764457.85			
514	7618088.63	4764672.60	554	7618334.69	4764457.93			
515	7618089.81	4764667.42	555	7618337.39	4764454.87			
516	7618092.09	4764671.89	556	7618337.56	4764455.04			
517	7618092.67	4764668.50	557	7618337.72	4764454.58			
518	7618098.65	4764682.75	558	7618353.91	4764450.94			
519	7618098.79	4764691.64	559	7618761.47	4764776.96			

27. Уређајна основа за село Кијевац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7622288.52	4764440.48	80	7622419.09	4764830.61
1	7621950.60	4764696.01	41	7622289.01	4764447.88	81	7622421.01	4764834.37
2	7621954.02	4764703.74	42	7622293.53	4764448.64	82	7622435.15	4764827.83
3	7622032.15	4764729.96	43	7622294.78	4764437.67	83	7622436.35	4764832.84
4	7622041.97	4764728.02	44	7622332.64	4764764.69	84	7622444.59	4764874.20
5	7622187.71	4764513.63	45	7622332.93	4764764.67	85	7622446.47	4764871.08
6	7622188.64	4764501.93	46	7622335.92	4764776.61	86	7622449.88	4764873.20
7	7622191.61	4764515.32	47	7622335.93	4764760.40	87	7622450.14	4764754.81
8	7622195.47	4764505.57	48	7622336.38	4764760.71	88	7622450.38	4764751.16
9	7622196.30	4764488.98	49	7622343.09	4764776.49	89	7622451.64	4764742.74
10	7622199.18	4764492.08	50	7622361.42	4764838.89	90	7622452.58	4764747.70
11	7622202.66	4764663.46	51	7622362.14	4764838.40	91	7622453.13	4764748.10
12	7622202.88	4764486.05	52	7622363.07	4764841.22	92	7622455.85	4764871.98
13	7622204.02	4764489.92	53	7622365.17	4764844.19	93	7622458.31	4764869.19
14	7622204.32	4764670.15	54	7622366.71	4764846.37	94	7622460.59	4764871.01
15	7622208.03	4764609.07	55	7622366.82	4764846.29	95	7622462.21	4764845.15
16	7622209.93	4764662.64	56	7622374.55	4764738.71	96	7622462.91	4764733.13
17	7622210.74	4764664.51	57	7622376.58	4764739.27	97	7622463.49	4764841.33
18	7622219.88	4764658.52	58	7622382.65	4764735.82	98	7622466.73	4764810.33
19	7622220.56	4764660.15	59	7622382.70	4764735.95	99	7622467.75	4764810.24
20	7622225.20	4764616.56	60	7622385.90	4764737.54	100	7622469.08	4764822.79
21	7622226.85	4764651.46	61	7622386.08	4764738.45	101	7622472.12	4764847.18
22	7622226.85	4764651.49	62	7622386.93	4765035.71	102	7622473.08	4764843.29
23	7622232.11	4764481.50	63	7622389.70	4764716.02	103	7622473.35	4764729.25
24	7622232.81	4764485.44	64	7622390.21	4764715.62	104	7622473.59	4764729.49
25	7622233.62	4764626.69	65	7622392.21	4764734.11	105	7622476.61	4764726.62
26	7622235.20	4764639.30	66	7622392.39	4765040.46	106	7622486.10	4764869.81
27	7622236.54	4764639.19	67	7622396.04	4764738.87	107	7622486.27	4765013.66
28	7622237.57	4764650.25	68	7622396.21	4764731.45	108	7622487.90	4764868.62
29	7622237.57	4764650.25	69	7622397.50	4764737.06	109	7622488.42	4764869.24
30	7622237.59	4764650.49	70	7622398.62	4764728.11	110	7622490.44	4765014.17
31	7622246.29	4764647.81	71	7622398.86	4765065.47	111	7622496.56	4765021.75
32	7622256.53	4765136.10	72	7622399.23	4764727.23	112	7622497.62	4764713.01
33	7622256.87	4765141.13	73	7622400.72	4764739.77	113	7622497.80	4764713.30
34	7622257.26	4764476.44	74	7622400.77	4764739.71	114	7622502.37	4764710.42
35	7622257.92	4764480.38	75	7622401.50	4765065.55	115	7622502.68	4764710.90
36	7622274.93	4764474.04	76	7622401.52	4765065.14	116	7622510.41	4765049.22
37	7622277.85	4764477.68	77	7622406.04	4765038.07	117	7622514.52	4764698.70
38	7622280.79	4764458.17	78	7622407.64	4765042.48	118	7622514.78	4764699.33
39	7622284.31	4764460.17	79	7622408.13	4764826.92	119	7622515.67	4764698.35

120	7622526.51	4765065.69	160	7622760.62	4764624.77
121	7622527.75	4765064.11	161	7622763.23	4764662.73
122	7622529.08	4765065.11	162	7622770.64	4764639.55
123	7622538.48	4764897.25	163	7622771.28	4764653.16
124	7622538.88	4764896.38	164	7622775.10	4764638.24
125	7622546.84	4764900.45	165	7622790.47	4764669.28
126	7622556.25	4764906.50	166	7622794.63	4764676.30
127	7622556.79	4764904.99	167	7622796.96	4764669.40
128	7622569.16	4764910.21	168	7622823.45	4764653.75
129	7622569.96	4764907.75	169	7622825.33	4764647.20
130	7622576.12	4765006.25	170	7622832.54	4764649.92
131	7622577.40	4765010.42	171	7622832.90	4764654.34
132	7622579.95	4765005.08	172	7622850.49	4764639.52
133	7622582.44	4765012.97	173	7622852.33	4764643.08
134	7622582.97	4765012.55	174	7622871.40	4764629.81
135	7622584.62	4765015.78	175	7622873.46	4764633.27
136	7622595.09	4765045.93	176	7622890.87	4764615.21
137	7622617.87	4765035.31	177	7622893.61	4764618.15
138	7622620.74	4765041.52	178	7622901.55	4764602.81
139	7622664.04	4765059.02	179	7622903.65	4764606.51
140	7622667.70	4765061.16	180	7622911.80	4764609.64
141	7622667.73	4765039.72	181	7622915.72	4764602.38
142	7622672.12	4765037.95			
143	7622687.41	4765021.56			
144	7622691.06	4764946.11			
145	7622702.64	4765023.85			
146	7622720.26	4764942.83			
147	7622730.83	4764589.69			
148	7622732.89	4764584.88			
149	7622733.79	4764588.89			
150	7622734.50	4764596.43			
151	7622737.71	4764587.83			
152	7622738.43	4764595.48			
153	7622740.10	4764610.48			
154	7622743.18	4764571.67			
155	7622743.68	4764608.67			
156	7622746.74	4764621.17			
157	7622747.02	4764574.31			
158	7622749.62	4764618.23			
159	7622758.21	4764627.99			

28. Уређајна основа за село Лесковица у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7613349.82	4759618.03	80	7613991.22	4759073.15
1	7612738.08	4759048.87	41	7613351.85	4759613.99	81	7613991.73	4759073.35
2	7612744.90	4759079.56	42	7613362.79	4759616.99	82	7614025.52	4759128.85
3	7612749.06	4759125.18	43	7613366.73	4759869.67	83	7614025.70	4759465.79
4	7612753.31	4759108.52	44	7613370.23	4759874.23	84	7614028.62	4759134.07
5	7612753.69	4759131.54	45	7613374.11	4759617.78	85	7614034.90	4759100.07
6	7613083.41	4759966.05	46	7613380.09	4759615.56	86	7614037.20	4759460.72
7	7613084.62	4759982.84	47	7613380.78	4759621.00	87	7614048.03	4758877.27
8	7613086.68	4759965.64	48	7613519.66	4759604.53	88	7614050.51	4758880.14
9	7613089.15	4759997.32	49	7613527.30	4759610.34	89	7614062.16	4759747.31
10	7613105.74	4760024.60	50	7613594.65	4759608.04	90	7614065.83	4758427.42
11	7613108.57	4760019.58	51	7613595.46	4759609.51	91	7614066.26	4759745.27
12	7613201.99	4759985.50	52	7613599.27	4759607.64	92	7614066.35	4758423.88
13	7613208.94	4759966.98	53	7613599.53	4759608.08	93	7614071.06	4759481.73
14	7613210.35	4759971.80	54	7613673.33	4759632.54	94	7614077.43	4758758.25
15	7613211.97	4759991.51	55	7613679.40	4759629.70	95	7614079.73	4758895.85
16	7613218.97	4759990.35	56	7613743.53	4759828.36	96	7614086.41	4758760.73
17	7613232.86	4759956.50	57	7613754.10	4759829.46	97	7614086.79	4759490.56
18	7613235.84	4759960.47	58	7613757.57	4759819.31	98	7614087.84	4758892.27
19	7613254.68	4760003.85	59	7613773.05	4759802.10	99	7614097.35	4758430.54
20	7613282.03	4759882.37	60	7613775.58	4759793.98	100	7614104.59	4758434.81
21	7613286.41	4759884.16	61	7613778.68	4759782.57	101	7614112.79	4758436.61
22	7613301.60	4760002.71	62	7613789.04	4759766.59	102	7614115.00	4759508.48
23	7613303.53	4759995.23	63	7613798.42	4759757.82	103	7614116.25	4758433.43
24	7613303.63	4759719.66	64	7613859.89	4758953.10	104	7614118.76	4759520.54
25	7613307.40	4759720.76	65	7613869.14	4758952.37	105	7614121.45	4759524.24
26	7613309.77	4759702.46	66	7613871.00	4759782.19	106	7614122.53	4759522.50
27	7613311.92	4759913.90	67	7613878.68	4759774.70	107	7614135.10	4758205.10
28	7613314.34	4759691.91	68	7613900.81	4759407.35	108	7614144.95	4758440.17
29	7613326.49	4759915.29	69	7613906.96	4759413.13	109	7614150.79	4759493.96
30	7613327.60	4759675.11	70	7613914.01	4758910.33	110	7614153.20	4758197.95
31	7613328.91	4759618.95	71	7613916.91	4758929.57	111	7614155.59	4758437.00
32	7613330.81	4759621.89	72	7613928.08	4758602.64	112	7614156.00	4758437.85
33	7613334.25	4759729.81	73	7613939.71	4758611.10	113	7614157.73	4759486.76
34	7613335.03	4759671.05	74	7613942.46	4759266.45	114	7614158.52	4758440.62
35	7613335.26	4759708.39	75	7613949.09	4759271.36	115	7614160.57	4758435.21
36	7613337.06	4759613.67	76	7613987.15	4758609.53	116	7614160.83	4758435.74
37	7613338.17	4759617.12	77	7613987.98	4759081.05	117	7614164.04	4758439.09
38	7613344.77	4759610.57	78	7613988.16	4759081.12	118	7614164.48	4758791.99
39	7613345.23	4759615.41	79	7613988.93	4758604.37	119	7614170.29	4758435.32

120	7614170.60	4758796.39	160	7614481.50	4758129.48
121	7614177.06	4758427.63	161	7614484.58	4758132.68
122	7614193.97	4758763.57	162	7614499.45	4758127.79
123	7614197.42	4758762.88	163	7614504.52	4758121.91
124	7614200.58	4758776.06	164	7614507.13	4758136.92
125	7614200.86	4758403.04			
126	7614212.18	4758403.20			
127	7614220.14	4758777.73			
128	7614225.15	4758776.03			
129	7614226.91	4758781.19			
130	7614227.78	4758124.95			
131	7614233.17	4758340.99			
132	7614237.90	4758345.36			
133	7614242.75	4758107.94			
134	7614273.72	4758533.65			
135	7614282.67	4758536.50			
136	7614305.42	4758038.50			
137	7614306.27	4758037.82			
138	7614307.77	4758040.91			
139	7614337.75	4758145.46			
140	7614346.90	4758161.30			
141	7614349.04	4758153.58			
142	7614362.18	4758170.68			
143	7614365.14	4758167.93			
144	7614368.37	4758179.63			
145	7614371.37	4758176.93			
146	7614376.32	4758186.49			
147	7614378.30	4758182.92			
148	7614406.08	4758195.82			
149	7614408.42	4758192.36			
150	7614408.99	4758491.19			
151	7614409.64	4758483.82			
152	7614421.30	4758214.53			
153	7614422.54	4758209.71			
154	7614433.37	4758205.29			
155	7614435.79	4758208.63			
156	7614446.80	4758189.54			
157	7614449.77	4758192.22			
158	7614466.89	4758168.53			
159	7614470.35	4758170.70			

29. Уређајна основа за село Линово у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7609610.25	4768107.64	82	7609794.65	4767809.53
1	7609495.74	4767935.87	42	7609610.45	4768077.51	83	7609797.33	4767802.21
2	7609499.47	4767934.56	43	7609611.02	4768073.26	84	7609802.92	4767691.04
3	7609518.43	4767787.28	44	7609612.99	4768108.84	85	7609803.01	4767690.83
4	7609521.14	4767792.29	45	7609613.58	4767625.90	86	7609807.20	4767692.63
5	7609541.12	4767780.50	46	7609613.68	4767621.74	87	7609807.24	4767692.54
6	7609541.13	4767780.54	47	7609616.50	4768093.90	88	7609818.60	4767697.79
7	7609548.77	4767782.51	48	7609616.81	4768086.42	89	7609819.62	4767697.96
8	7609556.70	4767776.21	49	7609617.01	4768086.27	90	7609851.26	4767704.27
9	7609556.81	4767776.62	50	7609619.79	4768094.08	91	7609851.59	4767705.84
10	7609560.96	4767778.93	51	7609620.66	4768084.53	92	7609858.67	4767702.69
11	7609562.21	4767767.74	52	7609620.90	4768087.70	93	7609859.17	4767705.37
12	7609562.38	4767714.29	53	7609624.13	4768106.02	94	7609860.18	4767841.19
13	7609563.64	4767710.89	54	7609627.60	4768094.47	95	7609862.81	4767846.80
14	7609565.52	4767771.02	55	7609629.43	4768106.46	96	7609867.90	4767699.97
15	7609566.19	4767737.53	56	7609629.71	4768094.36	97	7609868.09	4767701.99
16	7609566.32	4767782.16	57	7609634.98	4768095.51	98	7609870.93	4767701.67
17	7609567.20	4767757.00	58	7609674.87	4767723.76	99	7609898.20	4767716.35
18	7609567.65	4767770.87	59	7609678.10	4767723.92	100	7609902.81	4767696.87
19	7609567.90	4767764.02	60	7609678.11	4767723.62	101	7609906.76	4767686.28
20	7609567.99	4767782.01	61	7609685.39	4767637.20	102	7609907.19	4767757.08
21	7609568.39	4767756.86	62	7609686.89	4767637.67	103	7609907.29	4767757.35
22	7609568.53	4767763.94	63	7609686.94	4767637.48	104	7609909.71	4767714.71
23	7609570.61	4768050.17	64	7609708.25	4767929.80	105	7609912.68	4767755.22
24	7609582.60	4767716.31	65	7609708.94	4767927.28	106	7609913.38	4767703.80
25	7609583.07	4768068.98	66	7609709.23	4767722.49	107	7609913.69	4767717.68
26	7609584.89	4767716.53	67	7609709.48	4767723.01	108	7609917.42	4767710.81
27	7609591.79	4768120.92	68	7609709.53	4767927.43	109	7609948.64	4767743.02
28	7609594.35	4768127.84	69	7609710.51	4767722.48	110	7609957.45	4767739.78
29	7609595.02	4767719.10	70	7609730.84	4767643.37	111	7609985.15	4767727.12
30	7609597.75	4767730.10	71	7609735.94	4767644.48	112	7609988.74	4767725.64
31	7609598.25	4768099.40	72	7609747.12	4767852.45	113	7609988.79	4767725.79
32	7609598.38	4767724.05	73	7609748.70	4767862.41	114	7610089.27	4767635.01
33	7609598.38	4767724.05	74	7609751.47	4767654.45	115	7610089.32	4767668.46
34	7609599.44	4768100.95	75	7609751.52	4767657.46	116	7610090.58	4767642.08
35	7609600.53	4767723.77	76	7609751.70	4767654.12	117	7610090.70	4767678.98
36	7609600.68	4767724.87	77	7609753.02	4767656.42	118	7610092.55	4767625.69
37	7609601.16	4767728.44	78	7609759.67	4767668.24	119	7610093.23	4767671.38
38	7609601.31	4767729.51	79	7609760.06	4767667.95	120	7610093.38	4767638.85
39	7609605.16	4768030.45	80	7609779.50	4767680.69	121	7610093.69	4767671.30
40	7609609.52	4768078.15	81	7609779.70	4767679.77	122	7610093.78	4767625.58

123	7610094.07	4767677.78	163	7610160.36	4767233.69	203	7610214.17	4767585.05
124	7610094.61	4767638.75	164	7610160.73	4767659.49	204	7610214.54	4767436.86
125	7610095.58	4767650.99	165	7610160.98	4767659.86	205	7610214.61	4767388.51
126	7610095.96	4767643.97	166	7610161.18	4767653.01	206	7610214.83	4767584.96
127	7610097.02	4767643.53	167	7610161.99	4767498.81	207	7610217.35	4767420.96
128	7610098.32	4767684.68	168	7610162.49	4767497.81	208	7610217.60	4767420.99
129	7610098.42	4767518.50	169	7610162.49	4767497.81	209	7610218.17	4767414.35
130	7610098.80	4767651.27	170	7610166.68	4767470.23	210	7610218.50	4767414.39
131	7610098.83	4767514.32	171	7610166.71	4767497.50	211	7610220.99	4767631.10
132	7610098.83	4767514.32	172	7610167.50	4767498.19	212	7610221.08	4767629.98
133	7610099.03	4767692.64	173	7610167.57	4767470.10	213	7610225.50	4767614.14
134	7610099.12	4767684.21	174	7610167.59	4767470.26	214	7610231.18	4767611.70
135	7610107.75	4767505.20	175	7610172.11	4767227.86	215	7610234.03	4767613.50
136	7610108.27	4767505.54	176	7610173.34	4767489.74	216	7610234.05	4767614.04
137	7610109.66	4767496.07	177	7610174.19	4767490.41	217	7610239.16	4767621.01
138	7610110.69	4767500.23	178	7610178.18	4767484.68	218	7610239.44	4767621.44
139	7610111.87	4767500.96	179	7610178.63	4767485.06	219	7610240.62	4767268.69
140	7610115.86	4767492.29	180	7610182.07	4767480.21	220	7610240.71	4767269.42
141	7610116.43	4767492.64	181	7610182.35	4767480.45	221	7610246.87	4767615.66
142	7610118.15	4767483.27	182	7610183.69	4767525.52	222	7610246.97	4767608.89
143	7610119.11	4767487.30	183	7610184.20	4767471.56	223	7610246.99	4767609.01
144	7610119.61	4767487.60	184	7610189.67	4767273.75	224	7610247.12	4767616.03
145	7610123.12	4767477.76	185	7610193.72	4767274.44	225	7610249.92	4767503.12
146	7610123.75	4767476.89	186	7610200.72	4767513.57	226	7610251.81	4767266.70
147	7610136.80	4767625.80	187	7610206.43	4767636.61	227	7610252.00	4767267.63
148	7610138.31	4767474.43	188	7610206.54	4767636.90	228	7610258.70	4767603.03
149	7610139.40	4767624.68	189	7610206.72	4767449.28	229	7610258.73	4767603.11
150	7610140.68	4767470.63	190	7610206.94	4767448.71	230	7610260.42	4767264.36
151	7610146.46	4767476.33	191	7610207.08	4767448.83	231	7610260.67	4767264.81
152	7610147.22	4767472.09	192	7610209.10	4767581.40	232	7610262.62	4767505.33
153	7610149.51	4767476.89	193	7610209.21	4767581.37	233	7610264.11	4767502.15
154	7610151.64	4767470.86	194	7610209.44	4767582.01	234	7610264.62	4767600.79
155	7610154.09	4767645.23	195	7610209.56	4767390.18	235	7610264.65	4767600.87
156	7610154.13	4767645.21	196	7610209.70	4767451.00	236	7610265.49	4767261.69
157	7610154.51	4767512.33	197	7610210.23	4767451.27	237	7610265.58	4767261.84
158	7610155.22	4767511.40	198	7610212.45	4767444.96	238	7610270.33	4767252.45
159	7610155.52	4767663.01	199	7610212.50	4767444.99	239	7610271.03	4767599.00
160	7610155.83	4767663.47	200	7610213.42	4767439.37	240	7610271.18	4767599.27
161	7610156.22	4767512.13	201	7610213.75	4767582.61	241	7610273.37	4767502.39
162	7610160.04	4767653.76	202	7610213.97	4767439.63	242	7610273.64	4767250.06

243	7610273.82	4767251.95	283	7610328.29	4767477.63	323	7610442.63	4766870.91
244	7610277.14	4767253.49	284	7610330.21	4767215.47	324	7610449.23	4766887.57
245	7610277.53	4767254.16	285	7610330.50	4767216.01	325	7610449.26	4767066.33
246	7610278.13	4767505.78	286	7610331.68	4767482.20	326	7610450.79	4767067.74
247	7610279.20	4767594.19	287	7610335.60	4767212.34	327	7610452.84	4767062.48
248	7610279.38	4767594.53	288	7610336.04	4767213.14	328	7610453.60	4767063.14
249	7610281.89	4767250.98	289	7610341.49	4767506.16	329	7610454.97	4766902.37
250	7610282.07	4767251.28	290	7610343.63	4767507.01	330	7610456.37	4766956.62
251	7610282.22	4767500.33	291	7610347.30	4767481.96	331	7610458.07	4767307.09
252	7610282.26	4767590.67	292	7610348.11	4767492.42	332	7610458.63	4767050.65
253	7610283.30	4767589.39	293	7610348.24	4767495.64	333	7610459.63	4766964.84
254	7610283.35	4767504.22	294	7610368.55	4767189.19	334	7610460.19	4767052.34
255	7610283.59	4767589.84	295	7610369.63	4767190.47	335	7610460.78	4767310.03
256	7610286.50	4767594.90	296	7610374.53	4767183.63	336	7610461.86	4766965.85
257	7610286.62	4767497.58	297	7610374.85	4767184.02	337	7610463.59	4767072.67
258	7610286.78	4767497.85	298	7610389.31	4767151.72	338	7610466.75	4767043.73
259	7610287.51	4767501.11	299	7610390.12	4767152.06	339	7610466.96	4766921.36
260	7610289.96	4767591.29	300	7610392.03	4767146.16	340	7610467.99	4767138.27
261	7610290.27	4767591.58	301	7610393.10	4767146.58	341	7610469.36	4767038.40
262	7610291.42	4767494.75	302	7610394.99	4767402.31	342	7610469.77	4767134.67
263	7610291.61	4767495.08	303	7610395.10	4767402.38	343	7610470.09	4767039.08
264	7610293.05	4767577.20	304	7610396.83	4767399.71	344	7610470.77	4767339.58
265	7610294.20	4767575.71	305	7610412.73	4767362.50	345	7610470.82	4767339.70
266	7610294.31	4767242.06	306	7610412.84	4767362.83	346	7610471.11	4767339.46
267	7610294.57	4767576.33	307	7610415.68	4767652.31	347	7610472.34	4766965.31
268	7610295.74	4767496.16	308	7610418.11	4767678.37	348	7610473.41	4767034.15
269	7610296.07	4767605.21	309	7610421.01	4767358.08	349	7610473.56	4767034.29
270	7610296.08	4767239.82	310	7610421.46	4767359.28	350	7610480.91	4767284.29
271	7610296.48	4767240.10	311	7610422.00	4767115.12	351	7610480.92	4767697.02
272	7610296.85	4767492.69	312	7610423.00	4767357.00	352	7610483.73	4767287.13
273	7610297.06	4767606.21	313	7610423.56	4767358.23	353	7610484.84	4767056.51
274	7610297.68	4767605.68	314	7610424.75	4767112.23	354	7610489.13	4767056.38
275	7610305.65	4767485.14	315	7610432.77	4767125.33	355	7610489.31	4767056.55
276	7610310.06	4767479.62	316	7610434.21	4767351.21	356	7610490.41	4767268.64
277	7610310.19	4767480.32	317	7610434.69	4767553.70	357	7610494.50	4767262.67
278	7610319.85	4767549.63	318	7610434.93	4767121.86	358	7610497.73	4767043.09
279	7610319.99	4767549.53	319	7610434.95	4767352.61	359	7610497.87	4767047.27
280	7610320.00	4767549.60	320	7610437.13	4766934.68	360	7610498.31	4767047.67
281	7610321.69	4767481.56	321	7610440.40	4766934.91	361	7610503.33	4767694.40
282	7610321.97	4767478.18	322	7610442.11	4767553.25	362	7610503.75	4767699.07

363	7610504.96	4767037.02	403	7610551.92	4766738.75	443	7610631.65	4766772.59
364	7610505.52	4766753.94	404	7610552.77	4766737.68	444	7610671.83	4766847.08
365	7610506.81	4767695.17	405	7610556.17	4767187.31	445	7610678.72	4766842.27
366	7610507.76	4767681.40	406	7610557.86	4766747.11	446	7610680.66	4766845.63
367	7610508.13	4766758.46	407	7610558.93	4767177.58	447	7610683.43	4766770.06
368	7610509.65	4767253.52	408	7610559.91	4767188.81	448	7610684.07	4766790.25
369	7610511.72	4767680.46	409	7610562.89	4767178.25	449	7610684.48	4766762.88
370	7610511.83	4767257.14	410	7610568.20	4767310.11	450	7610688.23	4766775.83
371	7610517.44	4767673.18	411	7610568.93	4767309.16	451	7610689.50	4766762.12
372	7610519.03	4767170.84	412	7610569.19	4767175.25	452	7610689.84	4766762.36
373	7610519.22	4766746.56	413	7610571.11	4767661.86	453	7610691.24	4766782.95
374	7610520.49	4767167.03	414	7610575.92	4767315.78	454	7610694.67	4766749.79
375	7610521.68	4766742.98	415	7610576.46	4767315.04	455	7610695.39	4766754.56
376	7610521.71	4766743.01	416	7610578.19	4767180.83	456	7610695.64	4766754.74
377	7610523.92	4767237.41	417	7610579.29	4767256.76	457	7610701.72	4766746.66
378	7610524.22	4767665.28	418	7610579.97	4767257.43	458	7610712.36	4767115.19
379	7610525.96	4766737.40	419	7610583.56	4767303.35	459	7610714.65	4766743.55
380	7610526.62	4767663.14	420	7610583.84	4767301.90	460	7610715.01	4767106.02
381	7610526.86	4766738.13	421	7610584.37	4767303.01	461	7610723.06	4766742.10
382	7610526.92	4767663.61	422	7610585.74	4767250.65	462	7610723.18	4766743.03
383	7610527.02	4767239.95	423	7610587.75	4767252.70	463	7610724.49	4766741.72
384	7610529.62	4767665.48	424	7610588.38	4767294.46	464	7610724.76	4766803.61
385	7610531.18	4766686.23	425	7610592.08	4767173.83	465	7610725.36	4766736.26
386	7610531.63	4766730.14	426	7610594.54	4767241.87	466	7610727.84	4766805.31
387	7610531.86	4766730.31	427	7610597.56	4767704.80	467	7610760.25	4767081.23
388	7610533.04	4766727.67	428	7610597.62	4767180.33	468	7610765.01	4767079.47
389	7610534.87	4766714.05	429	7610598.50	4767246.99	469	7610765.33	4767080.29
390	7610535.39	4766701.27	430	7610599.10	4767176.61	470	7610788.04	4767076.44
391	7610535.67	4766940.64	431	7610602.96	4767689.12	471	7610788.07	4767076.64
392	7610535.72	4766714.11	432	7610603.49	4767695.57	472	7610793.48	4767075.61
393	7610535.91	4766701.30	433	7610603.55	4767693.83	473	7610793.55	4767076.23
394	7610536.34	4766685.22	434	7610603.72	4767689.03	474	7610805.08	4767070.40
395	7610538.36	4766932.67	435	7610607.34	4767279.57	475	7610805.11	4767070.59
396	7610539.64	4766733.32	436	7610608.89	4766874.22	476	7610805.44	4767066.39
397	7610541.96	4767660.08	437	7610614.03	4767633.66	477	7610806.86	4767069.78
398	7610542.68	4767212.78	438	7610616.00	4767206.16	478	7610807.58	4767065.28
399	7610543.87	4766732.73	439	7610619.48	4767207.53	479	7610807.62	4767065.36
400	7610544.79	4766731.53	440	7610621.36	4766770.45	480	7610828.38	4766695.56
401	7610546.06	4767214.94	441	7610621.61	4767631.18	481	7610843.60	4766679.75
402	7610550.80	4767659.11	442	7610625.01	4767630.48	482	7610845.28	4767079.63

483	7610845.30	4767073.83	523	7610918.99	4767006.66
484	7610846.43	4766670.60	524	7610955.87	4766588.19
485	7610846.84	4767089.85	525	7610964.49	4766585.36
486	7610849.30	4767058.00	526	7610969.75	4766967.52
487	7610849.33	4767062.91	527	7610970.09	4766967.95
488	7610849.75	4766672.30	528	7610973.69	4766573.71
489	7610850.79	4767089.25	529	7610973.92	4766574.09
490	7610854.83	4767060.58	530	7610977.61	4766571.04
491	7610855.38	4767051.04	531	7610977.98	4766571.66
492	7610866.80	4767060.60	532	7610980.34	4766957.61
493	7610866.90	4767060.76	533	7610981.03	4766958.42
494	7610868.51	4767051.70	534	7610982.56	4766963.99
495	7610869.96	4767058.49	535	7610982.62	4766964.07
496	7610880.07	4767021.94	536	7610982.88	4766963.75
497	7610882.46	4767040.94	537	7610988.38	4766567.87
498	7610882.50	4767041.01	538	7610997.26	4766939.41
499	7610883.56	4767040.46	539	7610997.31	4766939.49
500	7610883.74	4767020.36	540	7611002.14	4766934.44
501	7610883.82	4767021.49	541	7611002.62	4766935.17
502	7610885.37	4767044.05	542	7611016.39	4766927.08
503	7610887.72	4767048.89	543	7611018.35	4766543.10
504	7610888.08	4767042.98	544	7611022.02	4766914.22
505	7610888.47	4767018.34	545	7611022.27	4766545.18
506	7610888.85	4767018.98	546	7611044.32	4766530.80
507	7610889.86	4767041.92	547	7611110.29	4766533.23
508	7610891.95	4767057.59	548	7611110.30	4766532.28
509	7610892.43	4767040.38	549	7611116.03	4766531.78
510	7610892.45	4767040.41	550	7611116.03	4766533.08
511	7610893.09	4767056.87	551	7611148.88	4766533.06
512	7610894.19	4767015.88	552	7611149.34	4766536.07
513	7610894.93	4767055.07			
514	7610894.93	4767055.07			
515	7610896.97	4767057.95			
516	7610896.97	4767057.95			
517	7610899.80	4767067.32			
518	7610908.56	4767032.87			
519	7610908.70	4767033.13			
520	7610910.36	4767010.97			
521	7610910.84	4767011.94			
522	7610911.70	4767031.26			

30. Уређајна основа за село Љуберађа у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7612449.98	4765932.48	82	7612698.25	4765572.12
1	7612001.37	4766394.55	42	7612450.23	4765932.37	83	7612698.61	4765510.56
2	7612012.83	4766391.16	43	7612450.40	4765932.80	84	7612698.98	4765693.96
3	7612077.20	4766349.53	44	7612461.28	4765926.22	85	7612699.89	4765719.18
4	7612077.21	4766349.01	45	7612463.10	4765924.92	86	7612700.55	4765850.24
5	7612086.57	4766349.30	46	7612463.38	4765925.33	87	7612702.97	4765944.96
6	7612086.58	4766348.00	47	7612494.48	4765903.36	88	7612704.84	4765511.59
7	7612135.85	4766346.47	48	7612500.71	4765905.57	89	7612706.10	4765948.71
8	7612137.36	4766355.14	49	7612550.02	4766044.47	90	7612706.27	4765685.27
9	7612307.52	4766266.96	50	7612557.13	4766047.17	91	7612712.92	4765837.32
10	7612314.00	4766095.00	51	7612581.16	4765009.32	92	7612714.02	4765837.86
11	7612314.22	4766267.91	52	7612591.56	4765002.76	93	7612714.42	4765633.45
12	7612316.65	4766089.94	53	7612644.06	4765612.29	94	7612718.10	4765829.05
13	7612352.99	4766184.09	54	7612644.06	4765612.29	95	7612718.38	4765629.57
14	7612353.12	4766184.21	55	7612644.64	4765616.41	96	7612718.38	4765629.61
15	7612355.15	4766079.74	56	7612651.76	4765544.05	97	7612718.52	4765818.44
16	7612355.86	4766104.76	57	7612653.65	4765542.21	98	7612719.52	4765942.39
17	7612356.16	4766104.75	58	7612661.38	4764992.54	99	7612720.49	4765821.30
18	7612356.26	4766070.11	59	7612664.47	4764990.68	100	7612721.46	4765821.47
19	7612356.80	4766110.81	60	7612665.08	4764991.75	101	7612724.25	4765803.92
20	7612357.25	4766070.26	61	7612668.60	4765710.58	102	7612724.37	4765628.13
21	7612359.35	4766120.18	62	7612670.72	4765703.81	103	7612724.38	4765422.42
22	7612360.39	4766119.93	63	7612670.79	4765625.58	104	7612724.44	4765629.50
23	7612361.98	4766173.37	64	7612672.03	4765630.76	105	7612725.29	4765632.49
24	7612362.04	4766173.44	65	7612672.41	4765630.04	106	7612728.27	4765804.87
25	7612372.72	4766180.96	66	7612685.30	4765636.13	107	7612728.75	4765423.27
26	7612378.30	4766193.67	67	7612685.58	4765635.47	108	7612732.02	4765693.90
27	7612378.49	4766193.52	68	7612688.43	4765903.96	109	7612734.88	4765939.39
28	7612383.80	4766194.46	69	7612692.57	4765904.11	110	7612738.20	4765935.37
29	7612387.21	4766198.71	70	7612692.92	4765704.26	111	7612738.22	4765935.70
30	7612391.43	4766202.35	71	7612693.52	4765711.48	112	7612740.44	4764980.10
31	7612394.13	4766205.67	72	7612693.58	4765634.91	113	7612743.98	4765704.99
32	7612407.98	4765966.17	73	7612693.79	4765704.62	114	7612744.43	4764977.47
33	7612408.63	4765965.20	74	7612694.10	4765711.03	115	7612744.57	4764977.75
34	7612408.65	4765965.20	75	7612696.08	4765599.83	116	7612745.00	4765628.95
35	7612418.93	4765953.31	76	7612696.36	4765599.80	117	7612745.24	4765934.80
36	7612419.07	4765953.42	77	7612696.50	4765602.25	118	7612745.26	4765935.32
37	7612425.06	4765947.21	78	7612697.20	4765572.52	119	7612749.11	4765934.28
38	7612425.46	4765947.53	79	7612697.43	4765717.10	120	7612749.14	4765934.56
39	7612430.42	4766238.75	80	7612697.49	4765569.81	121	7612750.47	4765760.37
40	7612432.49	4766244.22	81	7612697.57	4765693.48	122	7612754.07	4765725.77

123	7612754.43	4765760.10	163	7612868.31	4764989.12	203	7612935.39	4765004.76
124	7612757.68	4765938.16	164	7612872.31	4765912.33	204	7612936.84	4765009.89
125	7612760.14	4765932.17	165	7612876.72	4765916.11	205	7612940.43	4765940.65
126	7612760.23	4765933.30	166	7612876.73	4765915.99	206	7612940.90	4765041.71
127	7612775.48	4765934.27	167	7612881.25	4764804.41	207	7612947.16	4765938.77
128	7612780.94	4765921.25	168	7612881.31	4764818.80	208	7612980.17	4765172.50
129	7612781.20	4765921.35	169	7612882.40	4765913.37	209	7612981.56	4765169.06
130	7612782.00	4765419.34	170	7612882.48	4765913.11	210	7612985.89	4765165.80
131	7612782.88	4765916.66	171	7612882.56	4764820.86	211	7613012.60	4765166.20
132	7612783.26	4765424.35	172	7612882.97	4764819.20	212	7613016.55	4765759.17
133	7612783.28	4765916.81	173	7612884.67	4764842.74	213	7613016.69	4765166.13
134	7612803.49	4765864.62	174	7612884.90	4764847.80	214	7613016.70	4765166.22
135	7612806.55	4765870.43	175	7612885.66	4764842.89	215	7613020.19	4765166.61
136	7612819.26	4764982.68	176	7612885.82	4765916.77	216	7613020.23	4765167.49
137	7612827.01	4765921.89	177	7612885.97	4764847.47	217	7613021.66	4765765.75
138	7612827.08	4765922.12	178	7612886.05	4764836.98	218	7613024.50	4765167.34
139	7612827.37	4765916.72	179	7612886.52	4764837.05	219	7613024.59	4765843.19
140	7612832.55	4765920.56	180	7612887.90	4764855.59	220	7613024.78	4765842.32
141	7612832.64	4765920.83	181	7612888.57	4764855.37	221	7613024.96	4765843.09
142	7612834.82	4764990.20	182	7612895.29	4765919.51	222	7613025.72	4765851.35
143	7612835.53	4765915.41	183	7612895.50	4764870.31	223	7613028.53	4765525.91
144	7612835.55	4765915.52	184	7612896.57	4764870.02	224	7613029.15	4765845.54
145	7612835.70	4764989.24	185	7612898.78	4764874.20	225	7613030.14	4765885.53
146	7612837.17	4764990.51	186	7612900.86	4765921.82	226	7613030.71	4765831.67
147	7612838.62	4765914.59	187	7612901.03	4765921.39	227	7613031.97	4765886.54
148	7612838.63	4765913.82	188	7612914.46	4765781.57	228	7613032.06	4765886.27
149	7612841.82	4765914.43	189	7612914.58	4765927.19	229	7613032.36	4765525.08
150	7612842.04	4765919.91	190	7612915.63	4765927.71	230	7613043.67	4765468.14
151	7612842.06	4765919.98	191	7612915.66	4765927.65	231	7613044.58	4765067.92
152	7612848.82	4764991.90	192	7612915.92	4765786.87	232	7613049.04	4765477.24
153	7612850.31	4764990.37	193	7612919.64	4765929.66	233	7613049.93	4765066.88
154	7612850.60	4765442.26	194	7612919.75	4765929.47	234	7613056.82	4765900.47
155	7612851.26	4765447.56	195	7612924.84	4764998.82	235	7613058.99	4765897.72
156	7612852.21	4765917.99	196	7612926.79	4765432.80	236	7613068.58	4765591.45
157	7612852.32	4765918.30	197	7612927.50	4765934.29	237	7613071.36	4765067.79
158	7612852.34	4764992.32	198	7612927.74	4765933.88	238	7613072.00	4765588.90
159	7612862.93	4764995.05	199	7612930.09	4765440.66	239	7613072.30	4765069.66
160	7612863.45	4764994.48	200	7612931.01	4765007.29	240	7613072.30	4765067.78
161	7612864.86	4764995.70	201	7612931.87	4765014.89	241	7613088.00	4765664.44
162	7612867.70	4764801.33	202	7612935.39	4765004.76	242	7613089.37	4765163.12

243	7613090.04	4765101.94	355	7613219.86	4765690.40	430	7613286.16	4765434.88
244	7613090.88	4765101.84	356	7613220.45	4765148.01	431	7613286.43	4765763.49
245	7613092.77	4765662.17	357	7613220.65	4765140.97	432	7613286.66	4765434.87
246	7613092.78	4765162.69	360	7613222.60	4765140.86	433	7613286.74	4765436.53
247	7613092.79	4765162.85	362	7613227.60	4765686.29	434	7613287.09	4765513.55
248	7613095.47	4765109.12	363	7613228.40	4765688.04	435	7613288.23	4765761.72
249	7613096.59	4765108.09	368	7613229.25	4765681.45	436	7613288.69	4765442.03
250	7613105.12	4765161.36	371	7613233.52	4765682.32	438	7613289.30	4765441.99
251	7613118.77	4765158.29	373	7613237.22	4765067.09	439	7613289.40	4765444.03
252	7613118.82	4765160.54	379	7613243.95	4765725.99	440	7613289.74	4765763.06
253	7613144.84	4765415.88	380	7613244.40	4765725.52	442	7613290.58	4765258.53
262	7613154.47	4765134.53	386	7613251.25	4765353.91	443	7613291.15	4765262.51
263	7613154.78	4765133.96	387	7613251.77	4764895.89	444	7613291.15	4765262.51
264	7613154.94	4765134.28	388	7613252.31	4765733.46	447	7613292.88	4765424.59
265	7613158.29	4765419.31	390	7613252.70	4765733.07	448	7613292.90	4765424.57
271	7613167.36	4765758.90	392	7613252.95	4765728.72	449	7613293.17	4765760.28
283	7613176.56	4765747.51	393	7613253.29	4765728.43	450	7613293.27	4765760.15
284	7613177.08	4764926.47	394	7613256.11	4764899.07	451	7613293.43	4765261.30
285	7613177.55	4764926.72	395	7613256.83	4765737.90	452	7613294.43	4765433.29
291	7613180.83	4764928.01	396	7613257.13	4765737.62	454	7613295.27	4765429.79
292	7613182.36	4764917.43	397	7613257.88	4765258.47	455	7613295.31	4765429.89
296	7613183.35	4765699.28	398	7613259.00	4765735.19	456	7613296.88	4765170.36
297	7613183.55	4765698.88	400	7613259.10	4765262.54	457	7613297.11	4765460.70
299	7613185.02	4764906.77	401	7613260.03	4765734.25	458	7613297.18	4765170.65
301	7613185.32	4764906.86	403	7613261.03	4765741.79	459	7613297.25	4765460.68
304	7613185.63	4764918.72	404	7613261.40	4765346.35	460	7613297.61	4765169.59
306	7613188.45	4764909.68	405	7613261.79	4765737.43	461	7613298.72	4765554.56
313	7613191.60	4765703.05	406	7613261.93	4765211.83	462	7613298.79	4765428.47
314	7613191.83	4765702.56	407	7613262.30	4765212.61	463	7613299.43	4765560.84
316	7613192.62	4765703.40	408	7613262.52	4765736.69	464	7613299.75	4765560.81
317	7613192.64	4765703.35	410	7613267.15	4765027.33	465	7613299.83	4765167.23
329	7613200.12	4765706.19	413	7613268.78	4765743.78	466	7613300.01	4765529.16
330	7613200.20	4765705.94	414	7613269.46	4765743.07	467	7613301.34	4765765.87
331	7613200.20	4765705.94	415	7613270.55	4765263.14	468	7613301.42	4765431.98
333	7613202.80	4765153.32	416	7613270.59	4765259.14	469	7613301.56	4765765.56
340	7613206.39	4764937.45	417	7613272.47	4765208.02	470	7613301.72	4765529.46
341	7613206.54	4764937.69	418	7613273.61	4765209.79	471	7613303.54	4765533.78
348	7613213.54	4765686.84	425	7613280.36	4765021.18	472	7613303.62	4765440.57
352	7613217.69	4764930.48	426	7613284.95	4765513.43	473	7613303.63	4765701.94
354	7613219.85	4765146.01	427	7613285.18	4765509.31	474	7613303.84	4765532.88

475	7613304.21	4765697.99
476	7613304.29	4765156.19
477	7613304.59	4765155.73
478	7613304.61	4765162.15
479	7613304.69	4765155.85
480	7613304.95	4765162.46
483	7613310.41	4765463.50
484	7613312.95	4765535.57
485	7613314.12	4765459.24
486	7613314.80	4765469.79
487	7613314.88	4765470.14
488	7613316.14	4765468.75
489	7613316.88	4765468.60
490	7613320.97	4765114.91
491	7613322.48	4765477.22
492	7613323.68	4765472.84
493	7613323.83	4765474.52
495	7613324.36	4765123.92
496	7613324.39	4765121.72
498	7613324.90	4765439.85
499	7613326.16	4765477.66
502	7613333.54	4765473.36
503	7613333.55	4765473.46
504	7613334.71	4765440.80
505	7613335.01	4765437.65
506	7613341.31	4765122.17
507	7613341.33	4765123.23
508	7613343.07	4765810.21
509	7613344.99	4765660.40
510	7613346.30	4765472.98
511	7613346.32	4765473.42
512	7613347.42	4765476.75
513	7613349.37	4765796.47
514	7613349.94	4765657.59
515	7613357.53	4765472.51
516	7613372.15	4765727.03
517	7613373.69	4765123.26
518	7613373.69	4765123.26
519	7613378.07	4765130.52
520	7613381.78	4765727.76

31. Уређајна основа за село Мало Боњинце у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7605245.49	4764613.28	82	7605515.97	4764502.45
1	7604897.94	4764632.51	42	7605257.95	4764330.02	83	7605516.09	4764460.49
2	7604906.00	4764626.55	43	7605258.15	4764330.55	84	7605545.74	4763766.68
3	7605034.68	4764607.02	44	7605267.62	4764602.09	85	7605558.39	4763768.13
4	7605034.82	4764607.32	45	7605268.61	4764575.19	86	7605588.97	4764244.86
5	7605038.68	4764604.81	46	7605269.87	4764574.16	87	7605590.14	4764241.85
6	7605103.72	4764328.38	47	7605271.74	4764576.71	88	7605596.73	4764244.77
7	7605108.55	4764323.37	48	7605274.29	4764595.53	89	7605596.93	4764244.24
8	7605110.22	4764328.58	49	7605275.87	4764323.73	90	7605598.87	4764249.60
9	7605114.40	4764707.86	50	7605276.93	4764325.48	91	7605601.32	4764246.61
10	7605119.57	4764712.92	51	7605298.32	4764427.32	92	7605611.11	4764261.06
11	7605125.01	4764700.09	52	7605301.60	4764423.43	93	7605616.87	4764255.56
12	7605125.13	4764700.56	53	7605302.24	4764423.94	94	7605620.36	4764253.41
13	7605125.99	4764699.84	54	7605343.97	4764614.28	95	7605620.48	4764253.65
14	7605133.81	4764338.08	55	7605349.18	4764612.49	96	7605625.05	4764410.50
15	7605142.48	4764686.13	56	7605378.74	4764526.44	97	7605628.52	4764412.49
16	7605142.78	4764349.06	57	7605379.04	4764526.99	98	7605631.91	4764381.89
17	7605147.16	4764352.51	58	7605388.06	4764522.26	99	7605633.90	4764382.29
18	7605147.22	4764557.53	59	7605418.68	4764629.43	100	7605635.33	4764400.60
19	7605147.43	4764558.31	60	7605422.55	4764709.27	101	7605640.67	4764369.00
20	7605154.53	4764555.10	61	7605422.76	4764629.73	102	7605642.85	4764346.96
21	7605154.64	4764555.44	62	7605423.79	4764599.06	103	7605662.28	4764344.76
22	7605160.14	4764658.00	63	7605427.46	4764733.84	104	7605664.91	4764325.22
23	7605162.23	4764661.95	64	7605427.46	4764733.84	105	7605678.36	4764318.57
24	7605164.54	4763905.89	65	7605431.32	4764620.70	106	7605692.07	4764259.51
25	7605164.62	4764352.89	66	7605432.49	4764753.12	107	7605696.66	4764252.49
26	7605174.21	4763910.39	67	7605435.01	4764626.13	108	7605697.08	4764310.62
27	7605187.70	4764538.01	68	7605436.35	4764358.96	109	7605704.65	4764296.87
28	7605187.84	4764538.50	69	7605436.67	4764747.98	110	7605723.37	4764305.39
29	7605196.02	4764351.32	70	7605437.60	4764357.15	111	7605726.55	4764298.57
30	7605197.77	4764350.72	71	7605437.73	4764357.24	112	7605946.89	4764648.64
31	7605197.90	4764351.05	72	7605455.00	4764747.32	113	7605962.82	4764650.24
32	7605206.55	4764530.57	73	7605459.70	4764652.27	114	7605972.15	4764633.11
33	7605206.67	4764530.88	74	7605475.12	4764741.88	115	7605978.29	4764635.57
34	7605216.80	4764344.72	75	7605492.98	4764487.54	116	7606016.93	4764581.07
35	7605216.97	4764345.52	76	7605495.80	4764365.62	117	7606020.48	4764581.95
36	7605225.27	4764342.53	77	7605498.44	4764487.77	118	7606026.00	4764437.88
37	7605233.06	4764515.38	78	7605500.38	4764483.85	119	7606026.33	4764463.10
38	7605238.13	4764510.29	79	7605508.68	4764406.10	120	7606030.83	4764441.86

39	7605238.99	4764511.33	80	7605513.46	4764492.86	121	7606031.79	4764494.22
40	7605244.82	4764617.21	81	7605513.46	4764492.86			

32. Уређајна основа за село Масуровци у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7617053.81	4760836.11	82	7617139.88	4761139.63
1	7616784.59	4761318.69	42	7617054.60	4761037.12	83	7617141.16	4761139.96
2	7616787.01	4761325.10	43	7617056.80	4760835.97	84	7617143.36	4761136.37
3	7616907.89	4761315.09	44	7617059.88	4761022.42	85	7617144.42	4761132.11
4	7616917.55	4761305.58	45	7617060.53	4760846.53	86	7617147.01	4761122.12
5	7616918.54	4761304.78	46	7617062.54	4760839.46	87	7617150.13	4761034.28
6	7616922.33	4761315.59	47	7617065.89	4761482.64	88	7617154.65	4761121.74
7	7616922.65	4761310.88	48	7617066.01	4761278.64	89	7617155.47	4761023.19
8	7616927.24	4761302.36	49	7617066.58	4761453.81	90	7617155.52	4761122.48
9	7616929.77	4761305.27	50	7617068.26	4761275.35	91	7617157.39	4761119.59
10	7616937.76	4761308.67	51	7617079.15	4761284.66	92	7617158.18	4761120.15
11	7616970.00	4761323.81	52	7617080.40	4761004.92	93	7617162.06	4761018.57
12	7616970.24	4761329.63	53	7617083.02	4760996.40	94	7617162.14	4761010.66
13	7616973.54	4761576.53	54	7617084.79	4761288.24	95	7617164.77	4761013.90
14	7616976.67	4761579.94	55	7617091.60	4761293.17	96	7617165.71	4761109.65
15	7616979.31	4761566.05	56	7617092.60	4761295.02	97	7617166.15	4761109.96
16	7616987.89	4761543.19	57	7617094.22	4761291.78	98	7617166.46	4761014.79
17	7616991.52	4761544.14	58	7617099.34	4760904.33	99	7617167.16	4761021.17
18	7616993.31	4761545.19	59	7617100.10	4760904.23	100	7617188.20	4761011.96
19	7616994.78	4761539.10	60	7617100.28	4760925.61	101	7617192.72	4761013.74
20	7616996.08	4761539.94	61	7617100.83	4760918.33	102	7617193.33	4761010.03
21	7616998.14	4761525.42	62	7617100.93	4761277.52	103	7617194.04	4761007.07
22	7617001.52	4761527.11	63	7617101.16	4760914.89	104	7617194.71	4761010.27
23	7617002.86	4761527.38	64	7617101.50	4760925.67	105	7617195.98	4761008.06
24	7617006.84	4761509.92	65	7617101.71	4760918.39	106	7617196.82	4760989.54
25	7617007.33	4761494.53	66	7617101.78	4761717.96	107	7617198.10	4761000.89
26	7617008.09	4761510.25	67	7617102.10	4760914.75	108	7617199.66	4761001.64
27	7617010.63	4761508.05	68	7617103.86	4761691.50			
28	7617010.72	4761499.19	69	7617105.68	4761285.87			
29	7617011.33	4761508.05	70	7617106.78	4760934.58			
30	7617011.38	4761499.21	71	7617107.41	4760934.33			
31	7617015.96	4760880.25	72	7617107.79	4760937.07			
32	7617016.62	4760774.29	73	7617107.89	4761719.22			
33	7617016.62	4760774.29	74	7617109.01	4761279.46			
34	7617017.15	4760871.88	75	7617109.47	4761282.77			
35	7617019.10	4760770.49	76	7617113.36	4761682.83			
36	7617033.35	4761060.63	77	7617121.21	4761664.03			
37	7617033.81	4761053.28	78	7617135.36	4761117.03			

38	7617042.45	4760806.48	79	7617136.46	4761152.67
39	7617045.72	4761052.47	80	7617137.87	4761152.96
40	7617049.92	4761054.39	81	7617138.98	4761114.03

33. Уређајна основа за село Мезграја у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7605551.83	4763124.37	82	7605698.43	4762928.48
1	7604877.01	4763112.58	42	7605556.11	4762601.04	83	7605700.79	4762798.01
2	7604877.01	4763107.99	43	7605564.98	4762601.85	84	7605713.08	4762919.18
3	7604999.96	4763257.39	44	7605569.58	4762923.28	85	7605713.99	4762915.61
4	7605007.28	4763233.77	45	7605570.53	4762748.84	86	7605714.99	4762796.84
5	7605009.76	4763239.66	46	7605571.77	4763169.93	87	7605718.96	4762916.46
6	7605013.41	4763237.33	47	7605573.22	4762743.57	88	7605719.78	4762917.59
7	7605016.25	4763257.29	48	7605573.67	4762743.81	89	7605725.89	4762907.61
8	7605026.25	4763230.85	49	7605573.89	4762924.34	90	7605726.19	4762911.53
9	7605039.39	4763216.81	50	7605577.16	4762751.87	91	7605726.44	4762911.86
10	7605066.48	4763204.92	51	7605582.83	4763190.73	92	7605728.81	4762905.53
11	7605081.17	4762821.76	52	7605591.89	4763194.83	93	7605731.75	4762768.88
12	7605084.17	4762812.33	53	7605592.61	4763193.95	94	7605734.09	4762893.78
13	7605154.08	4762843.32	54	7605595.31	4763304.28	95	7605744.63	4762770.27
14	7605157.29	4762833.25	55	7605596.41	4763205.71	96	7605753.26	4762822.97
15	7605203.88	4762751.72	56	7605602.69	4763203.81	97	7605758.11	4762800.80
16	7605208.40	4762744.21	57	7605602.75	4763203.73	98	7605760.41	4762761.84
17	7605258.76	4762724.16	58	7605606.11	4763317.15	99	7605760.53	4762555.62
18	7605259.06	4762725.03	59	7605617.41	4763230.80	100	7605761.65	4762765.37
19	7605262.58	4762723.69	60	7605617.59	4763230.91	101	7605761.92	4762552.60
20	7605265.98	4762727.27	61	7605621.06	4763225.35	102	7605767.03	4762707.45
21	7605266.26	4762727.80	62	7605621.23	4763225.46	103	7605769.05	4762753.62
22	7605267.47	4762726.35	63	7605621.23	4763225.46	104	7605770.29	4762701.57
23	7605311.86	4762864.00	64	7605632.31	4763210.88	105	7605777.03	4762731.39
24	7605316.52	4762857.52	65	7605640.12	4763197.68			
25	7605340.43	4763072.62	66	7605651.11	4762805.17			
26	7605353.00	4763072.76	67	7605652.19	4762805.50			
27	7605364.99	4762905.81	68	7605653.42	4762797.62			
28	7605377.19	4762907.48	69	7605654.69	4762798.06			
29	7605378.75	4763108.76	70	7605667.81	4762785.31			
30	7605396.38	4763105.55	71	7605673.63	4762897.13			
31	7605428.96	4762875.58	72	7605673.69	4762897.11			
32	7605429.10	4762875.93	73	7605675.62	4762791.91			
33	7605433.79	4762874.03	74	7605675.99	4762791.21			
34	7605434.36	4762873.80	75	7605677.35	4762908.07			
35	7605434.54	4762873.69	76	7605678.43	4762792.69			
36	7605434.56	4762873.72	77	7605680.10	4762910.58			
37	7605541.11	4763107.59	78	7605681.58	4762790.00			
38	7605544.51	4763102.98	79	7605693.84	4762923.86			

39	7605549.80	4763121.97	80	7605694.05	4762923.69
40	7605550.59	4763121.35	81	7605697.35	4762928.94

34. Уређајна основа за село Модра Стена у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord						
1	7605988.82	4763310.80	47	7606329.27	4763557.70	91	7606670.92	4762133.23
5	7605992.01	4763314.15	48	7606329.49	4763550.75	92	7606671.28	4763081.95
6	7605992.62	4763313.74	49	7606332.71	4763558.04	93	7606671.32	4763082.11
7	7606015.11	4763303.74	50	7606332.96	4763554.84	94	7606671.52	4762990.02
8	7606016.47	4763307.50	51	7606339.64	4763558.87	95	7606673.29	4763686.74
9	7606026.29	4763299.68	52	7606339.65	4763555.04	96	7606674.71	4762986.29
10	7606027.59	4763303.47	53	7606345.70	4763559.07	97	7606674.74	4763211.02
11	7606055.29	4763262.28	54	7606347.43	4763572.07	98	7606681.96	4763074.70
12	7606057.01	4763258.95	55	7606348.49	4763571.86	99	7606683.49	4763078.42
13	7606059.72	4763288.81	56	7606350.25	4763583.90	100	7606683.63	4763079.04
14	7606063.24	4763291.87	57	7606350.51	4763581.83	101	7606685.28	4763073.68
15	7606064.08	4763264.19	58	7606350.77	4763583.11	102	7606686.19	4763077.57
16	7606068.29	4763263.39	59	7606350.90	4763583.76	103	7606686.41	4763078.54
17	7606226.89	4763211.16	60	7606356.91	4763609.52	104	7606687.53	4762600.03
18	7606227.29	4763206.35	61	7606359.69	4763605.04	105	7606687.73	4762599.55
19	7606227.29	4763206.15	62	7606412.08	4763310.85	106	7606690.24	4762600.69
20	7606229.91	4763261.23	63	7606412.87	4763330.80	107	7606698.17	4763206.71
21	7606231.12	4763224.80	64	7606421.03	4763344.85	108	7606700.06	4763074.44
22	7606231.49	4763219.07	65	7606423.14	4763353.90	109	7606700.45	4763076.18
23	7606231.60	4763227.23	66	7606427.04	4763350.30	110	7606700.45	4763076.18
24	7606231.80	4763224.84	67	7606593.11	4763130.15	111	7606711.89	4763068.19
25	7606231.93	4763227.20	70	7606596.75	4763136.61	112	7606716.42	4762145.80
26	7606232.01	4763237.13	73	7606599.92	4763293.95	113	7606719.62	4763068.58
27	7606232.61	4763237.08	74	7606610.29	4762570.07	114	7606720.77	4763071.75
28	7606232.79	4763241.84	75	7606613.00	4762566.84	115	7606721.54	4762331.59
29	7606233.00	4763241.82	76	7606622.62	4763307.03	116	7606725.08	4762333.12
30	7606233.03	4763247.51	77	7606642.14	4763227.21	117	7606726.28	4762722.45
31	7606233.30	4763247.49	78	7606644.20	4763089.89	118	7606726.76	4762723.00
35	7606236.03	4763211.26	79	7606659.63	4763789.91	119	7606727.37	4762324.54
36	7606236.04	4763210.51	80	7606662.12	4762126.80	122	7606728.29	4762321.10
37	7606237.66	4763206.68	81	7606662.98	4763656.67	125	7606731.20	4762144.88
38	7606237.67	4763206.33	82	7606663.19	4763794.69	126	7606736.12	4762714.84
39	7606238.55	4763297.26	83	7606663.87	4762572.04	127	7606737.29	4762467.04
40	7606241.22	4763210.32	84	7606663.90	4762572.09	128	7606739.09	4762712.25
41	7606242.25	4763303.34	85	7606666.28	4763654.64	129	7606742.02	4762467.76
42	7606250.88	4763205.69	86	7606666.43	4762693.04	130	7606742.68	4762226.31
43	7606252.45	4763205.52	87	7606666.97	4762700.08	131	7606749.32	4762707.20
44	7606252.45	4763205.62	88	7606670.13	4762569.24	132	7606749.92	4762707.82

45	7606317.41	4763221.64	89	7606670.17	4762569.33	133	7606752.52	4762698.91
46	7606321.16	4763224.85	90	7606670.81	4763741.40	134	7606754.46	4762701.94
135	7606754.60	4762158.81	175	7606788.34	4762933.36	215	7606829.97	4762062.20
136	7606755.56	4762703.04	176	7606788.67	4762933.26	216	7606830.11	4762062.16
137	7606755.82	4762057.72	177	7606788.93	4762935.16	217	7606831.23	4762066.38
138	7606756.09	4762165.38	178	7606794.04	4762173.97	218	7606832.36	4762056.78
139	7606758.04	4762695.79	179	7606796.47	4762168.66	219	7606832.42	4762066.83
140	7606758.23	4762164.50	180	7606796.92	4762168.86	220	7606833.31	4762989.81
141	7606759.21	4762167.12	181	7606808.92	4762136.63	221	7606834.01	4762990.94
142	7606760.13	4762161.78	182	7606809.36	4762136.67	222	7606836.44	4762066.18
143	7606760.93	4762206.08	183	7606810.42	4761990.73	223	7606838.01	4762986.26
144	7606762.97	4762178.06	184	7606811.49	4761982.82	224	7606838.96	4762987.85
145	7606763.05	4762177.33	185	7606811.74	4762122.79	225	7606849.29	4763057.06
146	7606763.28	4762177.94	186	7606812.44	4762122.96	226	7606858.28	4763069.16
147	7606763.29	4762166.37	187	7606814.30	4762106.41	227	7606858.64	4763068.85
148	7606764.49	4762869.96	188	7606814.90	4762106.59	228	7606871.64	4763078.90
149	7606766.14	4762869.15	189	7606815.55	4763306.96	229	7606871.89	4763079.35
150	7606766.23	4762693.50	190	7606816.22	4762099.34	230	7606874.46	4763082.33
151	7606767.81	4762718.28	191	7606816.40	4762112.46	231	7606879.28	4763055.94
152	7606767.94	4762718.45	192	7606816.86	4762094.62	232	7606881.75	4763091.19
153	7606768.82	4762689.71	193	7606817.06	4762099.59	233	7606881.93	4763090.95
154	7606769.17	4762879.72	194	7606817.86	4762015.71	236	7606908.08	4763142.32
155	7606769.26	4762690.26	195	7606818.34	4762015.47	245	7606949.34	4763065.34
156	7606769.30	4762712.39	196	7606818.39	4762095.03	249	7606968.41	4763060.60
157	7606770.86	4762878.94	197	7606819.23	4762103.02	250	7606970.01	4763061.94
158	7606772.27	4762708.35	198	7606819.47	4762103.09	251	7606978.59	4763043.37
159	7606772.60	4762714.90	199	7606819.64	4762009.25	252	7606982.02	4763048.18
160	7606772.74	4762708.80	200	7606820.01	4762088.52	253	7607020.27	4762619.81
161	7606773.24	4762715.76	201	7606820.10	4762088.55	254	7607024.87	4762603.54
162	7606773.41	4762884.07	202	7606822.50	4762024.44	255	7607026.13	4762614.80
163	7606773.61	4762884.01	203	7606822.66	4763304.93	256	7607026.31	4762619.69
164	7606774.06	4762060.00	204	7606822.75	4762023.09	257	7607026.59	4762619.68
165	7606774.59	4762888.11	205	7606824.00	4762015.59	258	7607027.37	4762614.75
166	7606775.68	4762887.82	206	7606824.67	4762082.90	259	7607035.87	4762600.57
167	7606778.30	4762681.03	207	7606825.28	4762083.14	262	7607055.53	4762600.83
168	7606779.26	4762682.24	208	7606826.02	4762021.45	265	7607081.05	4762607.35
169	7606780.03	4762707.75	209	7606826.75	4762088.29	266	7607086.94	4761730.87
170	7606780.86	4762706.74	210	7606826.75	4762026.35	267	7607089.37	4761732.62
171	7606783.06	4762187.08	211	7606827.28	4762078.59	270	7607092.80	4761728.57
172	7606786.89	4763010.47	212	7606827.75	4762057.60	271	7607095.01	4762772.81

173	7606786.96	4763011.16	213	7606828.85	4762057.30	273	7607096.23	4762779.59
174	7606787.25	4763010.79	214	7606829.35	4762073.86	274	7607096.48	4762603.50
275	7607100.83	4762608.98	317	7607208.74	4763156.72	357	7607474.33	4762430.16
278	7607104.85	4761721.15	318	7607225.20	4763161.97	358	7607477.48	4762428.32
279	7607108.23	4761714.49	319	7607256.71	4762053.83	359	7607481.46	4762989.32
280	7607109.87	4762887.64	320	7607259.82	4762065.24	360	7607481.54	4762988.93
281	7607117.35	4761715.01	321	7607265.70	4762984.54	361	7607482.84	4762428.03
282	7607119.00	4761703.86	322	7607270.58	4762985.13	362	7607482.84	4762428.03
283	7607119.70	4761718.61	323	7607291.28	4762609.88	363	7607483.71	4763060.82
284	7607122.42	4763099.26	324	7607292.69	4762606.35	364	7607484.20	4762993.53
285	7607122.88	4761699.11	325	7607299.16	4761840.77	365	7607486.15	4762420.12
286	7607123.28	4763270.28	326	7607302.30	4761838.38	366	7607486.60	4762419.12
287	7607131.05	4762910.06	327	7607310.88	4761850.88	367	7607487.05	4762419.56
288	7607131.42	4762919.20	328	7607317.06	4761865.34	368	7607488.55	4762418.18
289	7607135.52	4763320.44	329	7607323.94	4761871.09	369	7607488.55	4762418.18
290	7607136.24	4763090.93	330	7607324.18	4761865.89	370	7607490.34	4763055.34
291	7607136.77	4763275.33	331	7607329.99	4762628.12	371	7607491.00	4762993.83
292	7607138.04	4761682.49	332	7607336.96	4762624.19	372	7607492.39	4762419.49
293	7607144.11	4763084.33	333	7607342.19	4761879.06	373	7607502.02	4763034.79
294	7607149.84	4763329.23	334	7607342.19	4761879.06	374	7607502.60	4762413.90
295	7607151.85	4763086.21	335	7607352.26	4761880.22	375	7607503.98	4762776.91
296	7607155.73	4762908.47	336	7607372.86	4761875.56	376	7607504.57	4763016.79
297	7607156.90	4762894.40	337	7607388.02	4761867.58	377	7607505.52	4762408.18
298	7607156.98	4762979.35	338	7607390.97	4761869.62	378	7607506.59	4763025.11
299	7607157.33	4762892.41	339	7607390.97	4761869.62	379	7607506.77	4763025.21
300	7607157.86	4762892.64	340	7607407.11	4762420.12	380	7607506.89	4763024.41
301	7607158.46	4762907.26	341	7607408.15	4762424.43	381	7607507.07	4762774.77
302	7607158.73	4762908.06	342	7607418.53	4762420.24	382	7607507.88	4762413.34
303	7607158.76	4762833.63	343	7607430.32	4762419.35	383	7607507.90	4762413.53
304	7607159.16	4762842.65	344	7607447.23	4762424.06	384	7607508.09	4763014.14
305	7607160.42	4762842.68	345	7607447.31	4762423.70	385	7607508.26	4762413.49
306	7607161.01	4762833.73	346	7607450.77	4763098.01	386	7607508.34	4763014.14
307	7607161.67	4762990.79	347	7607453.21	4762426.23	387	7607508.48	4763009.14
308	7607165.22	4762987.99	348	7607453.36	4762425.76	388	7607511.65	4762424.32
309	7607167.77	4762990.76	349	7607459.44	4763095.39	389	7607512.47	4762410.95
310	7607170.39	4763075.72	350	7607459.82	4762427.96	390	7607512.47	4762411.18
311	7607171.11	4762893.67	351	7607462.02	4762987.01	391	7607512.65	4762416.22
312	7607171.30	4762893.35	352	7607465.71	4762983.18	392	7607512.77	4762419.42
313	7607171.55	4762996.56	353	7607467.04	4762947.61	393	7607513.01	4762410.95
314	7607171.80	4762894.08	354	7607469.42	4762990.19	394	7607513.12	4762419.39

315	7607174.62	4762990.54	355	7607473.31	4762987.48	395	7607513.38	4762995.36
316	7607174.88	4762988.91	356	7607473.51	4762985.98	396	7607513.56	4762993.89
397	7607514.15	4762993.95	438	7607568.64	4762385.33	479	7607968.16	4763083.15
398	7607515.57	4762429.03	439	7607569.46	4762386.18	480	7607970.99	4763085.78
399	7607515.97	4762425.53	440	7607570.52	4762385.24	481	7607971.02	4763086.17
400	7607516.12	4762425.39	441	7607573.15	4762846.10	482	7607975.47	4763082.64
401	7607516.55	4762426.07	442	7607573.33	4762846.22	483	7607982.32	4763072.93
402	7607517.68	4762894.04	443	7607574.71	4762370.02	484	7608001.97	4763066.13
403	7607517.96	4762431.48	444	7607575.00	4762844.21	485	7608023.19	4763062.63
404	7607518.24	4762431.16	445	7607575.01	4762374.98	486	7608025.26	4763063.14
405	7607518.28	4762880.16	446	7607578.57	4762378.16	487	7608025.29	4763062.75
406	7607519.03	4762408.65	447	7607584.23	4762362.60	488	7608029.71	4763063.28
407	7607521.46	4762903.83	448	7607589.59	4762347.89	489	7608066.38	4762840.39
408	7607522.31	4762895.96	449	7607601.45	4762317.45	490	7608071.11	4762841.98
409	7607522.63	4762895.83	450	7607616.65	4762247.58	491	7608098.56	4763084.45
410	7607522.72	4762896.92	451	7607618.50	4762258.30	492	7608120.86	4763090.55
411	7607522.83	4762880.38	452	7607687.04	4762305.34	493	7608141.88	4762881.71
412	7607523.31	4762880.97	453	7607697.57	4762303.87	494	7608142.86	4762876.90
413	7607525.51	4762877.81	454	7607698.68	4762299.22	495	7608195.26	4763111.22
414	7607526.27	4762878.81	455	7607698.82	4762299.44	496	7608197.65	4763105.54
415	7607527.25	4762406.16	456	7607709.73	4762294.21	497	7608224.80	4762871.88
416	7607528.43	4762435.57	457	7607709.80	4762294.36	498	7608242.22	4762842.47
417	7607528.91	4762402.91	458	7607714.44	4762296.06			
418	7607529.93	4762406.84	459	7607733.85	4762832.53			
419	7607530.24	4762436.94	460	7607736.90	4762826.70			
420	7607530.40	4762436.76	461	7607740.99	4762281.61			
421	7607530.74	4762862.84	462	7607761.14	4762267.72			
422	7607534.63	4762401.34	463	7607761.71	4762271.95			
423	7607534.76	4762405.77	464	7607761.72	4762271.49			
424	7607535.23	4762865.14	465	7607766.70	4762271.42			
425	7607535.89	4762866.97	466	7607766.71	4762271.93			
426	7607544.13	4762862.46	467	7607770.39	4762267.92			
427	7607544.18	4762862.64	468	7607783.62	4762265.44			
428	7607546.46	4762858.09	469	7607786.32	4762269.59			
429	7607549.81	4762398.85	470	7607888.31	4763101.97			
430	7607550.76	4762393.50	471	7607892.84	4763105.78			
431	7607554.13	4762449.29	472	7607947.98	4763067.77			
432	7607554.31	4762445.95	473	7607950.41	4763062.81			
433	7607554.85	4762856.46	474	7607950.93	4763043.97			
434	7607562.77	4762391.25	475	7607954.01	4763090.62			

435	7607563.04	4762391.59	476	7607956.82	4763082.80
436	7607563.87	4762382.35	477	7607956.99	4763082.71
437	7607567.99	4762382.97	478	7607957.20	4763083.64

35. Уређајна основа за село Нашушковица у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7626723.25	4757894.63	82	7626924.67	4758164.62
1	7626499.63	4758489.42	42	7626724.79	4757898.31	83	7626928.44	4758165.47
2	7626505.39	4758490.88	43	7626730.87	4757896.59	84	7626936.15	4758023.20
3	7626555.39	4758422.53	44	7626731.23	4757890.05	85	7626949.68	4758001.01
4	7626555.48	4758422.62	45	7626756.90	4757400.46	86	7626949.68	4758001.01
5	7626557.14	4758425.67	46	7626757.69	4757855.24	87	7626954.04	4757987.41
6	7626562.62	4758415.92	47	7626759.03	4757394.58	88	7626955.97	4757937.55
7	7626562.70	4758416.00	48	7626763.40	4757853.22	89	7626955.97	4757937.55
8	7626564.87	4758414.51	49	7626786.38	4757579.45	90	7626958.67	4757958.69
9	7626565.27	4758415.16	50	7626787.64	4757407.45	91	7626958.69	4757937.16
10	7626568.69	4758412.19	51	7626788.00	4757581.42	92	7626971.50	4759255.34
11	7626569.26	4758413.28	52	7626788.34	4757403.51	93	7626972.43	4759266.25
12	7626573.41	4758417.30	53	7626813.84	4757410.80	94	7626972.43	4759266.25
13	7626577.55	4758420.18	54	7626814.62	4757406.91	95	7626972.70	4757757.20
14	7626580.55	4758411.85	55	7626816.02	4757401.83	96	7626973.14	4759275.00
15	7626609.36	4758382.55	56	7626820.75	4757459.39	97	7626974.11	4757760.32
16	7626645.68	4757923.92	57	7626822.48	4757450.26	98	7626974.11	4757760.32
17	7626645.74	4757256.82	58	7626822.52	4757411.71	99	7626989.44	4759219.09
18	7626650.35	4757917.71	59	7626823.45	4757438.57	100	7626997.00	4759206.11
19	7626659.14	4758369.20	60	7626826.41	4757462.36	101	7627001.05	4757747.10
20	7626659.62	4757277.08	61	7626828.26	4757451.04	102	7627002.46	4758036.65
21	7626661.09	4758365.63	62	7626846.70	4758168.90	103	7627005.91	4758039.46
22	7626663.92	4757294.68	63	7626847.96	4758154.02	104	7627007.28	4759193.79
23	7626665.81	4757289.51	64	7626849.96	4758166.24	105	7627013.61	4757740.25
24	7626666.68	4757911.09	65	7626851.14	4758142.52	106	7627013.69	4757741.52
25	7626668.08	4757914.84	66	7626852.74	4758147.98	107	7627025.16	4757739.96
26	7626686.13	4757303.55	67	7626858.46	4758169.42	108	7627025.20	4757740.71
27	7626687.30	4757904.02	68	7626858.50	4758169.30	109	7627026.36	4759171.68
28	7626688.21	4757907.94	69	7626861.25	4758131.29	110	7627028.71	4759173.55
29	7626690.17	4757298.65	70	7626863.72	4758133.81	111	7627041.04	4757743.88
30	7626698.54	4757322.49	71	7626869.91	4758173.51	112	7627050.18	4757738.87
31	7626701.74	4757319.99	72	7626869.98	4758173.33	113	7627057.69	4757704.99
32	7626706.02	4757372.61	73	7626879.88	4758107.49	114	7627059.01	4758211.13
33	7626708.17	4757900.95	74	7626880.92	4758180.86	115	7627059.23	4757716.23
34	7626710.49	4757333.22	75	7626880.99	4758194.63	116	7627061.16	4759147.91
35	7626710.86	4757370.51	76	7626883.89	4758195.12	117	7627063.20	4757688.19

36	7626712.83	4757350.76	77	7626886.84	4758101.33	118	7627063.29	4759105.85
37	7626713.87	4757330.88	78	7626910.05	4758061.77	119	7627063.32	4757688.20
38	7626714.33	4757343.13	79	7626911.05	4758188.83	120	7627063.39	4758416.63
39	7626716.71	4757351.74	80	7626913.63	4758190.16	121	7627065.07	4759122.30
40	7626718.47	4757342.77	81	7626918.48	4758049.17	122	7627065.30	4757670.26

123	7627065.90	4759135.48	163	7627181.96	4757770.87	203	7627277.06	4758870.97
124	7627066.00	4759100.18	164	7627188.77	4758895.18	204	7627277.80	4758866.03
125	7627068.09	4758226.52	165	7627189.12	4757814.41	205	7627282.68	4758528.23
126	7627068.23	4758417.03	166	7627190.13	4757825.09	206	7627282.68	4758528.23
127	7627073.01	4758245.64	167	7627191.58	4758898.50	207	7627285.08	4758927.01
128	7627073.71	4759098.36	168	7627196.70	4757957.68	208	7627286.05	4758984.87
129	7627073.76	4758199.82	169	7627209.99	4759119.80	209	7627288.91	4758944.36
130	7627073.94	4758358.04	170	7627210.52	4758493.91	210	7627288.95	4758987.07
131	7627075.61	4758319.89	171	7627211.18	4759121.24	211	7627288.95	4758987.07
132	7627076.37	4759095.21	172	7627212.55	4759126.44	212	7627289.17	4758864.42
133	7627079.34	4758337.31	173	7627213.34	4758489.47	213	7627290.56	4757950.21
134	7627079.70	4757512.16	174	7627220.59	4759107.60	214	7627291.30	4758526.56
135	7627081.36	4758300.39	175	7627221.46	4757819.64	215	7627292.42	4758943.14
136	7627081.78	4757727.49	176	7627222.05	4757825.93	216	7627292.51	4758991.47
137	7627087.30	4757733.47	177	7627223.55	4759110.29	217	7627293.79	4759205.84
138	7627087.30	4757733.47	178	7627228.80	4759110.32	218	7627295.22	4758954.12
139	7627090.30	4757730.83	179	7627233.58	4759101.20	219	7627295.49	4758956.52
140	7627091.12	4757502.78	180	7627235.27	4759099.59	220	7627296.32	4758963.32
141	7627096.87	4757496.67	181	7627242.65	4759103.74	221	7627297.60	4759211.58
142	7627098.73	4758427.22	182	7627245.04	4757937.90	222	7627298.95	4759096.30
143	7627105.23	4758550.67	183	7627245.46	4757942.16	223	7627298.95	4759096.30
144	7627105.31	4758430.56	184	7627245.86	4757907.97	224	7627299.11	4758533.64
145	7627106.81	4758576.90	185	7627246.70	4757941.58	225	7627299.31	4758954.73
146	7627107.12	4758567.94	186	7627247.02	4759100.87	226	7627304.88	4758852.48
147	7627113.19	4758524.65	187	7627247.74	4758513.90	227	7627305.03	4758855.89
148	7627114.83	4758543.45	188	7627248.23	4757933.90	228	7627306.46	4757948.95
149	7627115.10	4758590.64	189	7627249.21	4757939.85	229	7627306.61	4757947.45
150	7627115.55	4757493.37	190	7627251.32	4757944.92	230	7627308.52	4759090.10
151	7627116.75	4758457.20	191	7627251.58	4757906.66	231	7627308.82	4757949.04
152	7627119.96	4758502.05	192	7627253.85	4758512.28	232	7627308.98	4759091.12
153	7627123.64	4757486.83	193	7627257.50	4758877.16	233	7627312.10	4757955.34
154	7627127.35	4758464.51	194	7627258.36	4758886.90	234	7627313.29	4757953.31
155	7627128.22	4758507.03	195	7627261.40	4759103.14	235	7627316.48	4759087.83
156	7627132.48	4758502.42	196	7627263.34	4758522.03	236	7627316.57	4759088.03
157	7627134.23	4757487.57	197	7627265.54	4758519.31	237	7627317.44	4758543.48
158	7627167.99	4758489.06	198	7627267.53	4759102.87	238	7627318.38	4757965.54

159	7627177.14	4757950.82	199	7627269.66	4758905.51	239	7627321.63	4757960.66
160	7627177.14	4757950.82	200	7627271.76	4759107.72	240	7627325.29	4758852.86
161	7627179.72	4757946.03	201	7627272.33	4758873.47	241	7627326.27	4759176.58
162	7627181.65	4758483.32	202	7627276.89	4758870.68	242	7627327.47	4757965.81

243	7627331.66	4758571.12	283	7627407.41	4758592.95	323	7627542.56	4758054.92
244	7627332.76	4758552.75	284	7627408.77	4758592.54	324	7627542.89	4758903.86
245	7627337.83	4757970.50	285	7627410.22	4758599.36	325	7627545.07	4758716.05
246	7627342.75	4759156.18	286	7627410.86	4758599.14	326	7627545.39	4758716.17
247	7627343.29	4759087.29	287	7627416.05	4758630.46	327	7627547.33	4758735.48
248	7627346.21	4758883.01	288	7627420.44	4758628.90	328	7627548.41	4758736.03
249	7627348.47	4757971.12	289	7627426.76	4758897.51	329	7627549.28	4758703.04
250	7627349.00	4758534.20	290	7627429.14	4758788.72	330	7627549.37	4758731.68
251	7627350.91	4758835.55	291	7627438.66	4758782.90	331	7627550.44	4758703.62
252	7627350.92	4758835.56	292	7627441.68	4758774.33	332	7627571.80	4758001.85
253	7627356.41	4758588.30	293	7627444.02	4758771.88	333	7627575.85	4757997.84
254	7627358.27	4758415.15	294	7627444.29	4758772.20	334	7627576.38	4758597.04
255	7627359.16	4758830.41	295	7627457.52	4758765.08	335	7627577.92	4758595.15
256	7627359.35	4758830.73	296	7627463.34	4758720.46	336	7627577.97	4758590.40
257	7627369.22	4758824.15	297	7627467.24	4758719.75	337	7627578.30	4758595.44
258	7627369.76	4758824.91	298	7627476.95	4756736.39	338	7627579.18	4758591.78
259	7627370.82	4758827.74	299	7627481.37	4756732.17	339	7627583.14	4758605.73
260	7627372.03	4758505.23	300	7627497.69	4756832.67	340	7627583.58	4758587.02
261	7627373.11	4758413.99	301	7627502.07	4756838.12	341	7627584.06	4758587.61
262	7627377.70	4758818.85	302	7627503.43	4756749.66	342	7627584.07	4758602.75
263	7627378.16	4758819.46	303	7627503.59	4756750.05	343	7627584.89	4758603.41
264	7627380.58	4758406.35	304	7627506.44	4756748.56	344	7627586.06	4757252.22
265	7627382.53	4758437.50	305	7627506.61	4756749.04	345	7627586.06	4757252.22
266	7627385.35	4758813.79	306	7627511.63	4758836.07	346	7627586.95	4757219.14
267	7627385.81	4758456.11	307	7627514.42	4758828.41	347	7627587.44	4757249.43
268	7627386.54	4758820.42	308	7627516.34	4758830.09	348	7627590.31	4757252.57
269	7627386.89	4758815.53	309	7627518.24	4758904.08	349	7627590.31	4757252.57
270	7627387.32	4758484.16	310	7627526.27	4758027.24	350	7627590.97	4757220.60
271	7627390.52	4758484.66	311	7627526.32	4758049.21	351	7627591.44	4757249.37
272	7627394.05	4758808.42	312	7627526.32	4758049.70	352	7627593.27	4757211.83
273	7627394.55	4758809.02	313	7627526.56	4758049.39	353	7627594.19	4757173.77
274	7627398.11	4759087.88	314	7627529.72	4758027.11	354	7627595.29	4757215.61
275	7627399.60	4759084.50	315	7627529.96	4758056.43	355	7627601.00	4758569.38
276	7627399.72	4759087.92	316	7627530.14	4758049.62	356	7627601.56	4758570.29
277	7627401.04	4758804.11	317	7627534.09	4758057.98	357	7627601.86	4757176.02

278	7627401.17	4758804.25	318	7627539.42	4758742.71	358	7627604.28	4758566.25
279	7627401.75	4759074.00	319	7627539.74	4758740.44	359	7627605.19	4758567.93
280	7627402.19	4758803.41	320	7627540.07	4758740.53	360	7627615.11	4757213.10
281	7627403.03	4758807.09	321	7627541.11	4758054.98	361	7627615.19	4757209.06
282	7627403.08	4758899.40	322	7627541.18	4758056.79	362	7627616.44	4758554.45

363	7627617.54	4758555.30	403	7627715.07	4758583.23	443	7627778.88	4758312.94
364	7627625.00	4758544.59	404	7627716.74	4758571.00	444	7627779.13	4758313.29
365	7627625.82	4758545.22	405	7627718.00	4758280.39	445	7627780.21	4758221.46
366	7627638.23	4758882.35	406	7627718.30	4758576.17	446	7627780.40	4758221.82
367	7627639.19	4757213.01	407	7627719.60	4758535.77	447	7627782.08	4758204.04
368	7627640.62	4758890.24	408	7627724.41	4758381.07	448	7627782.96	4758199.45
369	7627655.29	4757220.15	409	7627724.63	4758381.21	449	7627783.44	4758206.06
370	7627657.75	4758297.18	410	7627724.90	4758239.92	450	7627786.65	4758217.99
371	7627659.07	4758299.82	411	7627725.05	4758381.12	451	7627786.96	4758218.52
372	7627659.07	4758299.82	412	7627725.19	4758381.58	452	7627787.60	4758304.85
373	7627664.65	4758297.38	413	7627730.26	4758236.91	453	7627787.84	4758305.16
374	7627669.17	4758292.61	414	7627733.35	4758266.94	454	7627793.43	4758299.93
375	7627687.28	4758295.11	415	7627733.53	4758267.64	455	7627793.89	4758300.53
376	7627687.89	4758291.69	416	7627734.58	4758253.33	456	7627796.24	4758209.71
377	7627691.00	4757362.21	417	7627735.62	4758266.60	457	7627796.45	4758209.89
378	7627692.45	4758351.44	418	7627737.64	4758363.26	458	7627802.42	4758202.28
379	7627692.50	4758351.55	419	7627738.15	4758256.81	459	7627802.91	4758202.69
380	7627692.77	4758292.39	420	7627739.09	4758363.31	460	7627804.72	4758210.87
381	7627696.41	4758383.73	421	7627739.29	4758356.63	461	7627805.14	4758212.15
382	7627696.66	4757368.00	422	7627739.37	4758347.10	462	7627816.88	4758207.71
383	7627696.68	4758389.07	423	7627739.56	4758347.56	463	7627819.60	4758164.90
384	7627697.11	4758382.67	424	7627739.58	4758347.10	464	7627822.71	4758149.92
385	7627697.16	4758382.70	425	7627739.58	4758243.89	465	7627825.17	4757648.17
386	7627698.44	4758348.15	426	7627740.74	4758446.26	466	7627825.66	4757733.87
387	7627698.68	4758348.70	427	7627740.81	4758446.22	467	7627832.78	4757738.48
388	7627701.29	4758382.03	428	7627741.13	4758475.21	468	7627833.57	4757644.17
389	7627703.58	4758295.60	429	7627742.51	4758463.60	469	7627834.27	4758187.43
390	7627704.88	4758594.75	430	7627743.43	4758451.11	470	7627834.96	4758187.75
391	7627706.44	4758378.36	431	7627743.98	4758463.28	471	7627835.37	4758186.98
392	7627708.35	4758596.06	432	7627744.47	4758251.42	472	7627841.76	4758125.77
393	7627709.06	4757245.17	433	7627745.22	4758476.88	473	7627841.84	4758130.05
394	7627711.23	4758377.63	434	7627746.95	4758247.49	474	7627842.83	4757290.40
395	7627712.22	4758374.11	435	7627751.09	4758244.09	475	7627844.36	4757282.39
396	7627712.39	4758374.62	436	7627751.09	4758244.09	476	7627845.16	4758193.19
397	7627712.55	4758573.00	437	7627751.86	4758238.04	477	7627845.63	4758192.64

398	7627712.92	4758575.24	438	7627754.54	4758241.26	478	7627846.06	4758193.04
399	7627713.42	4758374.40	439	7627765.59	4758243.65	479	7627848.99	4757297.81
400	7627713.58	4758574.86	440	7627774.35	4758231.30	480	7627853.66	4757293.87
401	7627714.82	4757253.58	441	7627776.84	4758314.98	481	7627861.05	4757299.19
402	7627714.99	4758538.80	442	7627777.00	4758192.86	482	7627862.13	4757295.31

483	7627871.63	4758179.77	523	7627955.33	4756886.14	563	7628028.93	4758079.75
484	7627871.89	4758180.32	524	7627955.66	4757840.05	564	7628029.49	4758056.66
485	7627872.67	4758179.91	525	7627955.66	4757840.05	565	7628030.46	4758056.07
486	7627874.31	4757304.42	526	7627956.64	4757838.86	566	7628031.74	4758061.38
487	7627875.88	4757309.16	527	7627956.91	4757813.33	567	7628031.81	4757508.97
488	7627877.53	4757301.38	528	7627957.06	4756882.31	568	7628033.16	4758060.43
489	7627879.38	4757307.02	529	7627958.71	4757845.56	569	7628035.09	4757140.36
490	7627881.08	4757314.45	530	7627959.38	4757044.30	570	7628035.79	4757104.49
491	7627883.94	4757311.65	531	7627961.21	4757813.42	571	7628037.73	4757111.37
492	7627886.51	4757315.00	532	7627964.29	4757043.45	572	7628038.50	4757142.29
493	7627898.59	4758148.72	533	7627965.56	4757852.94	573	7628038.88	4756869.97
494	7627898.84	4758149.01	534	7627971.05	4757854.33	574	7628044.88	4758025.08
495	7627905.15	4758143.81	535	7627972.30	4757852.50	575	7628048.45	4756967.91
496	7627912.24	4758142.69	536	7627973.84	4757561.80	576	7628049.76	4758014.12
497	7627913.81	4758144.70	537	7627975.47	4757857.64	577	7628050.43	4757805.34
498	7627915.92	4758135.70	538	7627976.25	4757861.96	578	7628050.69	4758014.67
499	7627916.53	4758136.30	539	7627977.04	4756910.40	579	7628051.29	4757805.99
500	7627920.70	4758136.66	540	7627977.15	4757855.04	580	7628052.55	4756967.07
501	7627921.26	4758131.38	541	7627978.78	4757562.04	581	7628054.06	4757801.91
502	7627921.52	4758131.64	542	7627981.63	4756910.33	582	7628054.26	4756957.62
503	7627922.20	4758138.47	543	7627981.85	4756891.72	583	7628054.42	4757802.21
504	7627923.12	4756885.47	544	7627982.18	4757055.85	584	7628058.97	4757481.94
505	7627931.47	4758122.22	545	7627982.69	4756886.72	585	7628059.33	4757802.75
506	7627933.28	4758120.57	546	7627982.83	4757865.45	586	7628061.46	4757799.80
507	7627933.50	4758120.89	547	7627987.15	4756887.02	587	7628061.68	4757799.96
508	7627939.14	4756880.20	548	7627989.32	4758074.33	588	7628062.24	4756855.09
509	7627945.19	4757019.36	549	7627999.20	4756834.19	589	7628068.36	4757458.63
510	7627945.28	4756871.66	550	7628003.42	4757654.59	590	7628068.58	4757458.34
511	7627945.64	4757015.16	551	7628004.42	4758060.59	591	7628068.65	4757450.12
512	7627946.84	4757015.72	552	7628005.62	4757916.99	592	7628071.32	4757461.51
513	7627947.86	4757005.63	553	7628006.98	4757652.58	593	7628071.45	4758083.59
514	7627949.85	4757888.81	554	7628007.67	4757916.79	594	7628072.70	4757795.11
515	7627950.60	4757006.62	555	7628007.73	4757917.35	595	7628072.70	4757795.21
516	7627951.18	4757890.09	556	7628015.08	4757845.11	596	7628073.62	4757795.14
517	7627951.47	4757013.99	557	7628015.92	4757845.23	597	7628074.23	4758088.05

518	7627952.44	4757888.75	558	7628016.06	4757844.42	598	7628074.79	4756934.47
519	7627952.72	4757029.95	559	7628017.67	4757072.92	599	7628075.27	4758086.62
520	7627953.60	4757836.37	560	7628025.49	4758078.42	600	7628075.88	4758082.79
521	7627954.97	4757039.50	561	7628026.67	4757086.35	601	7628079.39	4758086.06
522	7627955.01	4757039.46	562	7628028.24	4757506.62	602	7628079.63	4757763.90

603	7628079.81	4757764.02	643	7628168.33	4757987.97	683	7628269.32	4757802.64
604	7628080.87	4757762.34	644	7628168.68	4757994.72	684	7628269.85	4758164.69
605	7628085.18	4758097.72	645	7628169.64	4757989.90	685	7628273.68	4757804.37
606	7628087.73	4757372.68	646	7628173.99	4757991.23	686	7628280.07	4757316.06
607	7628089.91	4757377.53	647	7628175.81	4756843.60	687	7628281.40	4758147.02
608	7628090.38	4757750.31	648	7628175.81	4756843.60	688	7628282.09	4758147.50
609	7628090.42	4757750.34	649	7628175.89	4757985.39	689	7628283.99	4758144.81
610	7628096.80	4757742.56	650	7628176.08	4757985.67	690	7628285.87	4757336.10
611	7628097.27	4757742.99	651	7628179.15	4756843.95	691	7628308.63	4757319.89
612	7628098.46	4758239.13	652	7628181.94	4757813.65	692	7628308.94	4757325.55
613	7628099.97	4758252.18	653	7628183.30	4757638.77	693	7628317.08	4757327.82
614	7628103.38	4758219.06	654	7628183.66	4757982.75	694	7628321.61	4757332.38
615	7628106.08	4758250.73	655	7628184.18	4757983.87	695	7628335.31	4757353.06
616	7628109.74	4756854.44	656	7628184.23	4757810.36	696	7628338.50	4757350.70
617	7628113.89	4756849.62	657	7628190.20	4757981.88	697	7628340.02	4757334.55
618	7628114.43	4756833.03	658	7628196.70	4757825.37	698	7628340.96	4757330.63
619	7628117.08	4757615.04	659	7628198.56	4757821.74	699	7628365.67	4757343.96
620	7628120.25	4756820.65	660	7628206.77	4757398.22	700	7628366.03	4758049.69
621	7628122.57	4756831.66	661	7628208.29	4757828.61	701	7628366.55	4757340.02
622	7628124.33	4757620.33	662	7628209.11	4757824.69	702	7628367.21	4758053.66
623	7628125.14	4756834.78	663	7628212.25	4757610.10	703	7628413.10	4757348.00
624	7628125.90	4756822.77	664	7628212.96	4757395.46	704	7628413.24	4757344.00
625	7628128.06	4757631.05	665	7628212.96	4757395.46	705	7628436.58	4757313.36
626	7628129.90	4757630.13	666	7628220.18	4757610.35	706	7628438.63	4757343.59
627	7628130.12	4757972.86	667	7628223.20	4757380.66	707	7628439.73	4757905.41
628	7628130.26	4757637.52	668	7628225.08	4757382.10	708	7628440.48	4757909.37
629	7628130.41	4756820.72	669	7628225.63	4757386.93	709	7628440.81	4757316.62
630	7628131.03	4757637.08	670	7628229.00	4757374.51	710	7628442.91	4757347.53
631	7628132.50	4757981.94	671	7628230.40	4757375.66	711	7628459.05	4757310.95
632	7628132.54	4757710.66	672	7628235.33	4757375.20	712	7628781.01	4757372.73
633	7628133.07	4757681.05	673	7628254.05	4757358.38	713	7628784.91	4757377.36
634	7628133.10	4757989.38	674	7628255.89	4757831.15	714	7628799.84	4757366.63
635	7628138.58	4756804.63	675	7628257.69	4757820.78	715	7628799.84	4757365.88
636	7628139.41	4757798.08	676	7628259.17	4757835.64	716	7628810.17	4757366.41
637	7628149.80	4756808.04	677	7628259.62	4757814.78	717	7628810.17	4757366.06

638	7628154.17	4757805.99	678	7628261.59	4757821.74	718	7628818.06	4757366.67
639	7628155.49	4757801.31	679	7628263.33	4757806.60	719	7628824.07	4757367.78
640	7628155.49	4757801.31	680	7628263.36	4757816.22	720	7628824.17	4757367.14
641	7628164.67	4757994.22	681	7628266.49	4757809.30	721	7628867.41	4757367.19
642	7628166.53	4757659.66	682	7628267.64	4758163.16	722	7628874.56	4757375.73

723	7628875.71	4757989.22
724	7628878.00	4758011.80
725	7628881.63	4758007.89
726	7628884.59	4757954.98
727	7628908.76	4757677.38
728	7628911.00	4757684.11
729	7629016.10	4757990.09
730	7629020.73	4757989.97
731	7629080.56	4757810.49
732	7629083.81	4757832.33
733	7629087.03	4757319.06
734	7629092.74	4757326.24
735	7629181.69	4757316.19
736	7629186.97	4757309.92

36. Уређајна основа за село Остатовица у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7603147.10	4767870.66	82	7603368.46	4767407.09
1	7603002.58	4767876.93	42	7603157.16	4767882.54	83	7603370.17	4767405.34
2	7603011.02	4767879.45	43	7603159.62	4767880.12	84	7603370.83	4767405.96
3	7603016.19	4767872.29	44	7603159.83	4767879.82	85	7603380.98	4767403.72
4	7603022.93	4767873.60	45	7603215.39	4767948.56	86	7603381.20	4767403.96
5	7603023.01	4767856.94	46	7603220.79	4767948.88	87	7603381.77	4767398.58
6	7603023.48	4767873.21	47	7603233.38	4767549.32	88	7603382.63	4767397.99
7	7603024.73	4767861.89	48	7603236.46	4767546.59	89	7603382.72	4767398.19
8	7603026.47	4767883.22	49	7603236.91	4767547.34	90	7603382.89	4767397.81
9	7603027.93	4767879.31	50	7603254.29	4767530.35	91	7603383.86	4767401.06
10	7603028.20	4767879.11	51	7603255.16	4767530.99	92	7603384.91	4767400.41
11	7603035.80	4767884.92	52	7603258.81	4767531.87	93	7603387.10	4767396.83
12	7603036.24	4767839.91	53	7603259.39	4767525.73	94	7603387.16	4767412.17
13	7603039.15	4767895.15	54	7603260.11	4767522.02	95	7603387.21	4767415.96
14	7603040.00	4767890.47	55	7603262.66	4767527.24	96	7603387.52	4767415.83
15	7603040.78	4767889.97	56	7603267.33	4767511.70	97	7603388.24	4767375.61
16	7603048.02	4767816.43	57	7603273.06	4767498.34	98	7603388.47	4767376.61
17	7603048.37	4767898.54	58	7603278.78	4768175.16	99	7603388.64	4767376.54
18	7603052.90	4767895.33	59	7603283.54	4768171.38	100	7603388.66	4767377.40
19	7603053.06	4767894.75	60	7603301.05	4767474.70	101	7603389.05	4767363.69
20	7603062.21	4767898.16	61	7603316.18	4767455.37	102	7603390.35	4767413.46
21	7603062.45	4767897.22	62	7603322.05	4768240.86	103	7603390.99	4767426.25
22	7603064.89	4767903.27	63	7603325.62	4767440.58	104	7603391.26	4767374.61
23	7603069.94	4767764.95	64	7603327.07	4767432.62	105	7603391.52	4767426.03
24	7603070.91	4767757.03	65	7603346.21	4768264.46	106	7603391.92	4767366.26
25	7603072.31	4767901.25	66	7603348.86	4768257.77	107	7603393.63	4767421.80
26	7603072.50	4767900.36	67	7603349.22	4768260.55	108	7603396.91	4767353.04
27	7603082.50	4767903.39	68	7603351.96	4767412.86	109	7603398.09	4767470.24
28	7603083.10	4767900.87	69	7603353.18	4768260.04	110	7603398.51	4767449.69
29	7603085.11	4767907.51	70	7603353.30	4768266.32	111	7603400.43	4767356.18
30	7603090.95	4767904.26	71	7603353.41	4767417.21	112	7603403.16	4767354.67
31	7603121.19	4767890.71	72	7603353.99	4767416.12	113	7603406.20	4767352.39
32	7603129.92	4767876.92	73	7603354.38	4767416.32	114	7603406.62	4767352.91
33	7603130.26	4767877.14	74	7603357.69	4767413.69	115	7603413.28	4767345.14
34	7603132.24	4767873.70	75	7603357.76	4767413.78	116	7603418.68	4767348.16
35	7603133.30	4767863.54	76	7603359.67	4768263.44	117	7603419.12	4767348.57
36	7603135.22	4767869.23	77	7603360.85	4768266.25	118	7603422.80	4767343.85
37	7603137.63	4767865.32	78	7603362.34	4767410.01	119	7603423.14	4767344.18
38	7603138.18	4767864.34	79	7603362.69	4767410.47	120	7603431.86	4767333.99
39	7603138.56	4767874.09	80	7603363.26	4767406.03	121	7603433.94	4767330.89
40	7603144.42	4767874.18	81	7603367.63	4768264.03	122	7603434.14	4767474.21

123	7603434.33	4767331.10	163	7603637.20	4768125.72	203	7603864.46	4767900.60
124	7603434.70	4767759.62	164	7603658.52	4768287.67	204	7603865.89	4767900.60
125	7603434.70	4767759.62	165	7603660.24	4768283.00	205	7603866.09	4767894.35
126	7603436.44	4767470.10	166	7603734.64	4768391.27	206	7603869.17	4767881.16
127	7603437.66	4767764.08	167	7603735.59	4768372.44	207	7603872.86	4768635.29
128	7603439.15	4768098.16	168	7603738.88	4768373.34	208	7603881.96	4768668.04
129	7603439.16	4767757.89	169	7603758.62	4768390.23	209	7603883.14	4767530.45
130	7603439.38	4768104.46	170	7603761.50	4768390.01	210	7603887.71	4768683.35
131	7603442.23	4767737.89	171	7603762.59	4768398.06	211	7603888.58	4767529.94
132	7603442.23	4767737.89	172	7603763.49	4768397.52	212	7603889.19	4767462.69
133	7603444.20	4767743.32	173	7603763.79	4768438.34	213	7603891.00	4768540.06
134	7603453.80	4767725.47	174	7603766.66	4768394.25	214	7603892.89	4767458.93
135	7603455.96	4767728.44	175	7603768.90	4768424.19	215	7603897.39	4768133.51
136	7603469.97	4767719.48	176	7603769.76	4768409.00	216	7603898.32	4768134.10
137	7603471.00	4767722.46	177	7603770.47	4768424.36	217	7603898.66	4768133.57
138	7603476.44	4767715.11	178	7603770.70	4768422.49	218	7603900.72	4768546.42
139	7603483.54	4767714.43	179	7603770.72	4768408.38	219	7603901.74	4768612.02
140	7603483.82	4767705.94	180	7603771.42	4768421.80	220	7603905.64	4768550.44
141	7603490.31	4767704.10	181	7603772.56	4768413.29	221	7603908.41	4768685.72
142	7603490.64	4767704.19	182	7603772.95	4768428.79	222	7603916.21	4767353.05
143	7603491.59	4767699.46	183	7603774.40	4768425.04	223	7603919.58	4768559.43
144	7603492.15	4767699.61	184	7603775.05	4768422.72	224	7603925.15	4768696.48
145	7603497.99	4767690.94	185	7603788.60	4768436.57	225	7603928.10	4767355.64
146	7603498.69	4767689.23	186	7603809.29	4768699.03	226	7603935.78	4767535.43
147	7603499.31	4767689.47	187	7603811.34	4768444.66	227	7603936.63	4767532.65
148	7603554.21	4768264.48	188	7603813.05	4768441.05	228	7603942.96	4768696.86
149	7603566.31	4767639.11	189	7603814.90	4768703.92	229	7603944.98	4768709.41
150	7603568.85	4767640.97	190	7603838.58	4768146.12	230	7603981.33	4768498.95
151	7603576.90	4768105.48	191	7603841.57	4768153.09	231	7603981.51	4768499.40
152	7603576.90	4768105.16	192	7603845.43	4767345.02	232	7603981.88	4768502.67
153	7603580.24	4768105.49	193	7603850.26	4767345.67	233	7603982.11	4768503.16
154	7603601.78	4768280.23	194	7603855.25	4767966.66	234	7603999.06	4768491.92
155	7603602.47	4768280.51	195	7603857.09	4767944.59	235	7603999.31	4768492.62
156	7603607.62	4768282.54	196	7603857.09	4767944.59	236	7604005.89	4768492.77
157	7603607.73	4768282.16	197	7603859.30	4767923.39	237	7604006.68	4768494.48
158	7603618.62	4768117.15	198	7603860.95	4767890.83	238	7604006.73	4768488.76
159	7603618.82	4768116.30	199	7603862.04	4767885.19	239	7604025.77	4768480.27
160	7603625.55	4768118.92	200	7603863.92	4768665.08	240	7604039.65	4768474.77
161	7603625.65	4768118.54	201	7603864.44	4767879.75	241	7604042.60	4768464.06
162	7603630.28	4768128.99	202	7603864.45	4767894.34	242	7604053.05	4767994.09

243	7604055.05	4768001.55	283	7604271.86	4767945.38	323	7604449.76	4766652.11
244	7604057.25	4767994.27	284	7604272.36	4767942.69	324	7604456.48	4766645.10
245	7604058.79	4767999.91	285	7604272.81	4767942.80	325	7604462.03	4766585.57
246	7604061.02	4767976.37	286	7604277.29	4768020.25	326	7604463.50	4766585.93
247	7604065.41	4767976.87	287	7604277.44	4768025.02	327	7604468.90	4766560.71
248	7604158.19	4768017.59	288	7604284.01	4767944.72	328	7604470.36	4766560.89
249	7604164.25	4767991.23	289	7604284.19	4767944.09	329	7604478.08	4767878.09
250	7604193.81	4768536.37	290	7604288.23	4767941.39	330	7604482.48	4767944.11
251	7604197.67	4767910.26	291	7604288.95	4767946.04	331	7604482.78	4767943.90
252	7604198.06	4767910.47	292	7604289.12	4767945.34	332	7604483.16	4767945.07
253	7604200.23	4767905.73	293	7604290.64	4767946.46	333	7604485.82	4767908.08
254	7604200.54	4767905.90	294	7604290.81	4767945.42	334	7604485.99	4767903.28
255	7604204.83	4768526.08	295	7604292.48	4768518.55	335	7604486.60	4767896.93
256	7604206.00	4767887.53	296	7604297.02	4767948.07	336	7604486.74	4767908.10
257	7604206.39	4767887.65	297	7604297.26	4767946.60	337	7604486.76	4767890.93
258	7604207.50	4767884.06	298	7604297.60	4768514.26	338	7604487.05	4767903.28
259	7604213.36	4767946.23	299	7604301.25	4767943.77	339	7604488.01	4767896.88
260	7604213.66	4767945.86	300	7604309.86	4767947.60	340	7604489.12	4767577.88
261	7604214.12	4768488.11	301	7604329.38	4767996.45	341	7604489.95	4767887.47
262	7604214.82	4767946.76	302	7604330.16	4767997.18	342	7604491.03	4767887.41
263	7604215.11	4767862.50	303	7604345.41	4767982.07	343	7604491.11	4767582.15
264	7604215.39	4767862.76	304	7604374.15	4767690.34	344	7604491.11	4767582.15
265	7604216.58	4768483.77	305	7604375.96	4767696.31	345	7604491.40	4767882.93
266	7604222.04	4767886.68	306	7604378.37	4767970.81	346	7604497.37	4767574.15
267	7604222.83	4767887.83	307	7604414.04	4767715.94	347	7604507.31	4767568.73
268	7604222.96	4767887.75	308	7604414.33	4767716.15	348	7604510.90	4766522.73
269	7604225.29	4767852.78	309	7604414.50	4767761.53	349	7604511.20	4766523.98
270	7604225.40	4767852.90	310	7604414.52	4767761.52	350	7604514.28	4766521.92
271	7604248.90	4768505.05	311	7604415.25	4767974.32	351	7604537.64	4767989.53
272	7604250.06	4768500.08	312	7604421.36	4767771.63	352	7604538.30	4768001.05
273	7604253.58	4768048.47	313	7604421.40	4767771.61	353	7604558.95	4767567.09
274	7604259.63	4768046.30	314	7604425.85	4767699.00	354	7604559.97	4767563.13
275	7604261.18	4768029.53	315	7604426.27	4767699.28	355	7604564.55	4767955.83
276	7604264.07	4768019.21	316	7604428.93	4767787.91	356	7604566.47	4767953.78
277	7604265.08	4767956.16	317	7604431.55	4767793.59	357	7604579.93	4768290.26
278	7604265.18	4767951.16	318	7604431.71	4767793.51	358	7604585.43	4768296.70
279	7604265.82	4767934.89	319	7604436.90	4767803.22	359	7604597.24	4766857.07
280	7604265.83	4767936.10	320	7604440.35	4767668.32	360	7604597.60	4766853.49
281	7604266.43	4767955.73	321	7604442.11	4767800.97	361	7604615.31	4768082.23
282	7604269.08	4767936.10	322	7604445.66	4767671.11	362	7604620.58	4768091.91

363	7604621.79	4766847.00	403	7604843.43	4766001.84	443	7605132.16	4766329.78
364	7604630.12	4766846.05	404	7604843.87	4766372.87	444	7605132.43	4766325.87
365	7604630.32	4766846.29	405	7604849.63	4767688.08	445	7605136.86	4766113.00
366	7604633.45	4768204.05	406	7604850.57	4767691.44	446	7605138.24	4766109.24
367	7604633.77	4768216.57	407	7604853.12	4766369.55	447	7605157.38	4766117.88
368	7604637.97	4766839.91	408	7604856.11	4766003.43	448	7605157.75	4766054.48
369	7604638.20	4766840.20	409	7604864.52	4767668.17	449	7605159.37	4766053.81
370	7604638.70	4766833.36	410	7604865.83	4767659.92	450	7605160.90	4766102.32
371	7604644.93	4766830.55	411	7604875.98	4767107.30	451	7605161.26	4766118.86
372	7604657.21	4766817.73	412	7604879.22	4767107.83	452	7605162.40	4766124.54
373	7604662.21	4768136.51	413	7604879.27	4767107.59	453	7605162.85	4766076.74
374	7604666.44	4768132.34	414	7604896.84	4767136.14	454	7605163.10	4766059.90
375	7604667.42	4766802.50	415	7604902.08	4767130.91	455	7605164.70	4766324.76
376	7604667.60	4766804.57	416	7604973.76	4767289.52	456	7605164.86	4766102.92
377	7604667.76	4766805.64	417	7604974.31	4767289.29	457	7605165.10	4766055.05
378	7604667.76	4766805.64	418	7604976.27	4767295.26	458	7605166.81	4766312.43
379	7604668.20	4766802.92	419	7604976.30	4767295.25	459	7605166.89	4766076.44
380	7604668.52	4766802.40	420	7604983.51	4767325.40	460	7605177.04	4766311.80
381	7604669.36	4766804.36	421	7604986.22	4767319.66	461	7605179.19	4766120.11
382	7604688.62	4766733.39	422	7605001.53	4766748.44	462	7605183.28	4766557.21
383	7604689.68	4766728.52	423	7605008.82	4766718.91	463	7605183.37	4766566.72
384	7604777.77	4766306.18	424	7605008.86	4766687.93	464	7605197.89	4766125.59
385	7604778.18	4766307.11	425	7605010.88	4766687.80	465	7605199.47	4766121.63
386	7604778.30	4766307.05	426	7605010.90	4766698.47	466	7605212.25	4766138.38
387	7604783.05	4766007.32	427	7605015.16	4766696.77	467	7605213.63	4766134.25
388	7604783.40	4766012.58	428	7605015.17	4766690.64	468	7605215.00	4766138.15
389	7604786.07	4766355.78	429	7605036.66	4766123.92	469	7605215.00	4766138.15
390	7604786.62	4766353.60	430	7605038.64	4766118.89	470	7605227.76	4766133.09
391	7604787.02	4766366.93	431	7605052.24	4767415.53	471	7605244.42	4767487.05
392	7604789.85	4766358.97	432	7605055.50	4766114.49	472	7605246.18	4767479.42
393	7604790.29	4766364.13	433	7605056.83	4767019.06	473	7605276.56	4767467.57
394	7604790.34	4766368.09	434	7605057.02	4767416.35	474	7605277.85	4767477.74
395	7604791.27	4766358.85	435	7605061.19	4767021.43	475	7605279.06	4766395.58
396	7604791.73	4766364.01	436	7605064.02	4766118.38	476	7605280.30	4767465.30
397	7604798.82	4766033.26	437	7605066.63	4766103.05	477	7605281.58	4767475.34
398	7604799.89	4766369.03	438	7605067.08	4766112.69	478	7605283.28	4766390.18
399	7604803.06	4766033.98	439	7605068.86	4766736.66	479	7605301.01	4766496.98
400	7604812.68	4766367.65	440	7605070.07	4766743.73	480	7605302.31	4766474.82
401	7604822.65	4766005.33	441	7605071.66	4766090.45	481	7605304.46	4766413.37
402	7604832.98	4766370.63	442	7605074.04	4766095.27	482	7605307.31	4766368.58

483	7605311.49	4766448.62
484	7605314.75	4766369.31
485	7605319.42	4766361.71
486	7605323.88	4766366.91
487	7605327.42	4766360.33
488	7605335.62	4766361.23
489	7605361.66	4766358.91

37. Уређајна основа за село Пресека у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7624636.95	4756852.67	82	7624928.28	4757610.65
1	7624346.73	4756411.99	42	7624638.45	4756846.87	83	7624929.15	4757597.16
2	7624354.48	4756408.83	43	7624638.79	4756771.69	84	7624933.98	4757608.14
3	7624386.21	4756425.05	44	7624639.23	4756846.56	85	7624934.30	4757101.15
4	7624387.14	4756423.18	45	7624666.13	4756917.93	86	7624936.08	4757103.41
5	7624392.44	4756426.02	46	7624677.08	4756922.80	87	7624936.37	4757103.12
6	7624392.67	4756425.55	47	7624677.55	4756922.32	88	7624936.69	4757595.76
7	7624410.62	4756309.72	48	7624678.30	4756924.03	89	7624936.93	4757594.95
8	7624410.93	4756300.92	49	7624774.73	4756992.18	90	7624937.22	4757595.02
9	7624471.74	4756556.49	50	7624775.45	4756991.62	91	7624958.47	4757570.60
10	7624473.68	4756553.82	51	7624777.95	4756983.86	92	7624958.51	4757570.69
11	7624475.53	4756554.77	52	7624778.26	4757676.54	93	7624962.35	4757568.72
12	7624475.99	4756527.60	53	7624780.27	4756997.86	94	7624968.44	4757558.40
13	7624477.24	4756549.27	54	7624781.05	4757682.32	95	7624968.53	4757558.52
14	7624477.62	4756544.10	55	7624781.22	4756997.04	96	7624972.79	4757555.62
15	7624479.40	4756545.08	56	7624787.51	4757007.45	97	7624972.86	4757555.71
16	7624480.03	4756539.65	57	7624788.76	4757016.38	98	7624979.97	4757550.74
17	7624496.72	4756408.82	58	7624792.63	4757002.18	99	7624992.73	4757542.12
18	7624498.43	4756409.99	59	7624808.19	4757668.50	100	7624993.80	4757547.29
19	7624498.59	4756409.68	60	7624822.61	4757665.09	101	7625004.08	4757537.46
20	7624517.08	4756660.42	61	7624823.93	4757661.07	102	7625004.43	4757140.39
21	7624517.27	4756707.78	62	7624835.83	4757051.57	103	7625004.49	4757139.68
22	7624517.98	4756677.78	63	7624843.03	4757655.28	104	7625007.62	4757140.71
23	7624518.08	4756683.26	64	7624845.74	4757659.95	105	7625025.32	4757528.06
24	7624518.15	4756660.73	65	7624845.91	4757659.06	106	7625025.41	4757528.35
25	7624518.90	4756655.25	66	7624851.50	4757655.72	107	7625032.65	4757525.88
26	7624519.24	4756683.26	67	7624851.77	4757660.71	108	7625032.65	4757525.88
27	7624519.27	4756677.77	68	7624851.92	4757659.62	109	7625036.85	4757520.65
28	7624519.77	4756655.53	69	7624852.29	4757048.64	110	7625045.24	4757509.95
29	7624520.50	4756647.96	70	7624854.38	4757750.66	111	7625049.96	4757511.66
30	7624524.97	4756629.48	71	7624856.16	4757052.52	112	7625050.43	4757512.61
31	7624590.49	4756692.26	72	7624860.02	4757743.60	113	7625052.01	4757510.73
32	7624591.51	4756685.34	73	7624863.21	4757043.68	114	7625067.80	4757486.74
33	7624611.25	4756758.18	74	7624863.74	4757045.55	115	7625087.15	4757307.20
34	7624617.19	4756760.13	75	7624865.60	4757662.07	116	7625087.39	4757299.90
35	7624630.32	4756784.19	76	7624866.89	4757054.88	117	7625113.01	4757174.37
36	7624634.61	4756786.99	77	7624867.32	4757042.97	118	7625113.06	4757174.64
37	7624635.77	4756782.86	78	7624867.83	4757044.58	119	7625127.33	4757172.92
38	7624636.28	4756841.43	79	7624901.18	4757647.84	120	7625127.38	4757173.59
39	7624636.81	4756841.23	80	7624923.36	4757630.70	121	7625165.12	4757166.15
40	7624636.94	4756783.18	81	7624926.89	4757614.80	122	7625165.45	4757167.27

123	7625168.99	4757321.97	163	7625326.06	4757635.71	209	7625492.55	4757364.54
124	7625169.01	4757166.29	164	7625330.03	4757083.88	210	7625492.60	4757364.41
125	7625169.01	4757166.29	165	7625356.58	4757048.29	211	7625492.85	4757364.67
126	7625169.43	4757319.52	166	7625360.93	4757051.45	213	7625493.42	4756920.44
127	7625169.62	4757319.55	167	7625361.47	4757051.80	216	7625508.10	4756928.46
128	7625170.90	4757166.35	168	7625363.21	4757047.95	218	7625508.94	4756928.18
129	7625176.50	4757167.89	169	7625369.05	4757032.71	219	7625509.04	4756928.56
130	7625176.61	4757167.04	170	7625369.61	4757033.08	220	7625517.76	4756929.47
131	7625184.57	4757168.97	171	7625369.94	4757023.28	221	7625518.02	4756928.14
132	7625184.68	4757168.03	172	7625371.59	4757028.81	222	7625529.13	4757390.91
133	7625190.44	4757168.75	175	7625383.48	4757255.17	223	7625529.22	4757390.96
134	7625190.49	4757169.23	176	7625386.52	4757260.09	224	7625529.39	4757390.72
135	7625199.92	4757168.61	177	7625387.02	4757259.86	225	7625531.16	4756931.13
136	7625203.35	4757168.56	179	7625412.06	4757288.82	226	7625531.37	4756929.89
137	7625203.49	4757169.30	180	7625413.13	4757287.69	227	7625551.96	4757383.34
138	7625205.87	4757194.33	181	7625416.37	4757292.28	228	7625552.26	4757383.93
139	7625206.12	4757195.49	182	7625416.85	4757291.78	229	7625560.09	4757379.64
140	7625210.79	4757168.45	183	7625418.12	4757294.25	230	7625561.85	4757378.83
141	7625220.35	4757191.59	184	7625418.61	4757293.71	231	7625565.64	4758309.44
142	7625220.49	4757192.27	185	7625422.24	4757297.56	232	7625567.84	4758307.04
143	7625223.94	4757194.38	186	7625425.06	4756969.03	233	7625568.37	4757375.86
144	7625224.16	4757195.52	187	7625425.83	4756969.84	234	7625568.42	4757376.16
145	7625226.79	4757193.96	188	7625426.78	4756975.46	235	7625577.63	4757365.25
146	7625226.87	4757185.44	189	7625427.65	4756976.10	236	7625582.66	4758333.32
147	7625230.07	4757192.01	190	7625429.07	4756965.47	237	7625588.95	4757366.48
148	7625231.34	4757176.11	191	7625430.00	4756966.48	238	7625591.26	4757453.47
149	7625233.83	4757182.78	192	7625430.37	4757305.80	239	7625591.92	4757452.53
150	7625237.93	4757181.14	193	7625430.61	4757305.53	240	7625592.59	4758324.12
151	7625245.82	4757159.73	194	7625431.49	4756969.99	241	7625595.01	4757200.59
152	7625246.87	4757179.94	195	7625432.01	4756970.39	242	7625596.95	4757458.16
153	7625247.46	4757158.66	196	7625433.24	4757308.38	243	7625599.81	4757203.12
154	7625247.60	4757159.24	197	7625467.46	4756940.34	244	7625605.11	4757467.29
155	7625252.28	4757155.49	198	7625482.90	4756934.82	245	7625607.27	4757471.41
156	7625252.32	4757155.56	199	7625482.92	4756934.85	246	7625608.17	4757471.06
157	7625257.33	4757152.16	200	7625483.65	4757355.98	247	7625611.09	4757494.95
158	7625257.66	4757152.80	201	7625484.03	4757355.66	248	7625618.35	4758389.63
159	7625298.64	4757116.71	203	7625489.21	4757361.85	249	7625618.37	4757492.89
160	7625309.51	4757631.58	205	7625489.69	4757361.44	250	7625620.82	4757275.42
161	7625315.65	4757106.53	206	7625489.78	4756928.89	251	7625621.37	4758387.62
162	7625324.20	4757099.77	207	7625490.37	4756929.60	252	7625621.53	4757288.14

253	7625626.02	4757286.48	297	7625691.08	4756971.51	345	7625875.92	4756919.66
254	7625638.39	4757100.51	298	7625691.57	4756973.90	346	7625877.06	4757649.02
255	7625641.57	4756909.67	299	7625694.31	4756985.47	350	7625880.39	4757651.68
256	7625644.09	4757095.13	300	7625696.41	4756974.17	351	7625893.39	4756934.00
257	7625646.55	4757262.00	301	7625767.01	4756875.41	352	7625893.85	4756933.16
258	7625649.58	4756896.39	302	7625767.31	4756876.13	353	7625894.16	4757638.58
259	7625653.35	4757091.62	303	7625774.06	4756876.03	354	7625896.37	4757003.78
260	7625654.25	4757090.21	304	7625774.09	4756876.37	355	7625897.81	4756708.86
261	7625655.31	4756909.25	305	7625783.06	4756880.55	356	7625898.19	4757642.39
262	7625655.38	4756909.02	306	7625783.90	4756880.15	357	7625898.46	4756936.81
263	7625661.88	4757083.74	307	7625784.08	4756880.48	358	7625898.75	4756709.10
264	7625661.92	4757083.79	308	7625788.52	4757887.64	359	7625899.00	4756935.77
265	7625663.66	4756911.39	310	7625790.87	4757754.42	360	7625899.48	4757624.84
266	7625663.70	4756911.25	312	7625792.04	4757758.25	361	7625899.88	4756699.74
267	7625663.70	4756911.25	315	7625795.89	4757508.46	362	7625900.61	4756932.21
268	7625665.21	4756889.88	316	7625799.42	4757882.32	363	7625901.05	4757005.52
269	7625665.94	4756888.93	317	7625809.18	4756877.87	364	7625901.05	4756700.01
270	7625666.17	4756889.10	318	7625812.64	4757869.20	365	7625902.65	4757627.72
271	7625666.62	4756883.16	319	7625814.66	4757859.59	366	7625914.96	4757774.37
272	7625670.60	4756882.29	320	7625815.78	4757834.81	367	7625916.94	4757620.49
273	7625672.30	4756918.78	321	7625816.58	4757865.18	368	7625917.74	4757771.20
274	7625673.04	4757068.74	322	7625823.78	4756848.78	369	7625936.56	4756631.82
275	7625675.09	4756915.47	323	7625824.22	4756836.20	370	7625937.05	4756632.15
276	7625678.76	4757062.23	324	7625824.40	4756869.02	371	7625939.46	4756627.67
277	7625679.79	4757034.36	325	7625826.27	4756858.31	372	7625939.83	4756627.91
278	7625680.55	4757030.84	326	7625828.45	4757857.23	373	7625968.91	4756609.42
279	7625681.36	4757051.20	327	7625828.91	4757849.41	374	7625969.85	4756583.48
280	7625681.88	4757033.10	328	7625832.94	4757817.06	375	7625970.51	4756584.00
281	7625682.31	4757014.51	329	7625836.95	4757857.76	376	7625972.29	4756651.46
282	7625683.10	4757040.62	332	7625861.58	4757710.94	377	7625975.04	4756610.20
283	7625685.55	4756944.45	333	7625862.95	4757696.99	378	7625975.78	4756653.41
284	7625685.55	4756944.45	334	7625863.79	4757755.59	379	7625977.02	4756573.65
286	7625686.37	4756992.43	335	7625864.81	4757685.43	380	7625977.48	4756573.98
287	7625686.66	4757034.31	336	7625864.82	4757768.82	381	7625983.72	4756617.17
289	7625687.40	4757023.26	337	7625864.90	4757768.82	382	7625984.75	4756640.65
290	7625688.12	4756992.74	338	7625864.92	4757769.24	383	7625987.69	4756637.10
292	7625690.27	4756982.85	339	7625865.61	4757710.92	384	7625995.64	4756545.49
293	7625690.40	4756982.87	340	7625866.79	4757750.28	385	7625995.88	4756545.93
295	7625690.78	4756996.77	341	7625868.73	4757686.33	386	7625997.92	4756544.24
296	7625690.98	4756977.73	344	7625871.78	4757757.39	387	7626000.09	4756643.31

388	7626014.00	4756521.62	428	7626153.50	4757447.29
389	7626014.12	4756650.40	429	7626172.13	4756197.02
390	7626016.80	4756519.17	430	7626180.95	4756589.44
391	7626017.03	4756519.49	431	7626184.57	4756585.42
392	7626025.05	4756655.31	432	7626185.78	4756540.17
393	7626062.93	4756418.13	433	7626189.43	4756176.68
394	7626063.51	4756436.97	434	7626202.07	4756550.44
395	7626063.90	4756459.05	435	7626213.32	4756555.13
396	7626065.58	4756451.95	436	7626216.17	4756557.96
397	7626065.70	4756451.99	437	7626238.05	4756534.47
398	7626066.15	4756450.23	438	7626240.65	4756537.51
399	7626066.69	4756416.44	439	7626264.46	4756516.46
400	7626066.72	4756416.76	440	7626265.10	4756510.56
401	7626067.28	4756383.01	441	7626292.77	4756535.90
402	7626067.55	4756416.34	442	7626292.77	4756535.90
403	7626067.81	4756390.57	443	7626296.81	4756545.03
404	7626068.31	4756390.54	444	7626296.81	4756545.03
405	7626068.80	4756382.90	445	7626303.31	4756560.27
406	7626072.75	4756358.96	446	7626303.34	4756539.01
407	7626072.76	4756358.01	447	7626310.91	4756654.79
408	7626073.00	4756358.02	448	7626318.14	4756655.57
409	7626089.29	4756466.58	449	7626321.45	4756655.93
410	7626095.79	4756283.93	450	7626326.09	4756656.43
411	7626096.09	4756284.09	451	7626329.45	4756643.00
412	7626098.46	4756494.66	452	7626342.01	4757159.49
413	7626098.65	4756279.67	453	7626351.93	4757168.34
414	7626098.73	4756279.72	454	7626361.64	4756673.46
415	7626100.50	4756497.55	455	7626365.79	4756670.25
416	7626109.40	4756483.12	456	7626531.70	4756931.27
417	7626115.68	4756481.60	457	7626541.59	4756938.68
418	7626116.94	4756261.12	458	7626662.53	4756804.52
419	7626117.25	4756261.37	459	7626673.05	4756813.97
420	7626119.87	4756257.61			
421	7626120.05	4756257.75			
422	7626138.90	4756573.79			
423	7626141.15	4757457.21			
424	7626144.46	4756229.06			
425	7626145.30	4756229.72			
426	7626150.05	4756222.51			
427	7626150.83	4756223.15			

38. Уређајна основа за село Проваљеник у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7612165.30	4772335.96	82	7612323.90	4772322.80
1	7611918.84	4772161.97	42	7612166.25	4772362.67	83	7612324.39	4772385.15
2	7611923.23	4772171.73	43	7612169.30	4772326.30	84	7612324.53	4772366.85
3	7611934.28	4772157.17	44	7612169.44	4772349.81	85	7612325.13	4772371.96
4	7611934.50	4772157.60	45	7612170.16	4772259.88	86	7612325.23	4772351.89
5	7611938.90	4772155.07	46	7612174.67	4772306.08	87	7612327.97	4772369.40
6	7611939.05	4772155.39	47	7612176.31	4772275.10	91	7612358.46	4772156.40
7	7611941.84	4772153.79	48	7612176.82	4772444.35	92	7612359.83	4772148.08
8	7611942.08	4772154.32	49	7612185.68	4772438.71	93	7612359.87	4772142.40
9	7611960.05	4772145.53	50	7612219.22	4772313.60	94	7612360.00	4772126.42
10	7611960.47	4772146.51	51	7612219.25	4772317.47	95	7612360.04	4772162.52
11	7611966.56	4772142.72	52	7612219.56	4772312.61	96	7612360.62	4772162.30
12	7611967.67	4772142.25	53	7612222.13	4772305.09	97	7612361.01	4772121.21
13	7611967.71	4772142.39	54	7612222.88	4772302.88	98	7612361.15	4772140.49
14	7611968.05	4772157.44	55	7612223.23	4772303.02	99	7612361.53	4772168.50
15	7611968.06	4772156.80	56	7612246.73	4771987.11	100	7612361.97	4772121.40
16	7611968.63	4772085.61	57	7612249.72	4771982.44	101	7612364.72	4772189.02
17	7611969.70	4772082.96	58	7612298.61	4772321.79	102	7612365.08	4772164.32
18	7611969.77	4772157.46	59	7612298.64	4772321.71	103	7612365.90	4772342.24
19	7611978.59	4772161.49	60	7612312.01	4772342.63	104	7612367.09	4772182.24
20	7611978.76	4772160.93	61	7612312.57	4772344.24	105	7612367.12	4772342.10
21	7611986.43	4772163.92	62	7612313.04	4772343.84	106	7612368.01	4772350.54
22	7611986.49	4772163.69	63	7612314.49	4772327.64	107	7612368.44	4772200.34
23	7611990.79	4772165.61	64	7612314.92	4772326.49	108	7612369.19	4772191.42
24	7611990.99	4772165.34	65	7612319.48	4772389.88	109	7612369.47	4772191.34
25	7611998.36	4772170.95	66	7612320.25	4772390.04	110	7612370.01	4772199.81
26	7611998.68	4772170.53	67	7612320.25	4772384.38	111	7612370.15	4772149.30
27	7612002.66	4772173.86	68	7612320.96	4772385.15	112	7612370.81	4772202.04
28	7612002.90	4772173.62	69	7612320.98	4772342.88	113	7612371.18	4772147.69
29	7612008.99	4772128.81	70	7612321.09	4772355.57	114	7612371.85	4772365.60
30	7612010.40	4772128.13	71	7612321.29	4772385.26	115	7612371.95	4772365.59
31	7612010.41	4772128.72	72	7612321.31	4772335.92	116	7612372.05	4772375.66
32	7612015.54	4772186.23	73	7612321.78	4772391.74	117	7612372.25	4772200.73
33	7612111.13	4772227.69	74	7612322.11	4772367.18	118	7612372.49	4772373.83
34	7612111.13	4772227.44	75	7612322.27	4772323.65	119	7612373.60	4772355.43
35	7612123.77	4772228.43	76	7612322.33	4772346.89	120	7612373.81	4772152.10
36	7612123.78	4772228.10	77	7612322.45	4772335.93	121	7612373.94	4772354.57
37	7612126.16	4772228.50	78	7612322.73	4772355.32	122	7612374.09	4772355.62
38	7612126.21	4772228.37	79	7612322.89	4772391.98	123	7612374.48	4772393.93
39	7612134.97	4772231.63	80	7612323.07	4772346.66	124	7612374.60	4772327.08
40	7612134.99	4772231.56	81	7612323.17	4772324.14	125	7612374.64	4772327.59

126	7612375.02	4772394.33	166	7612480.26	4772243.95	206	7612721.89	4772503.58
127	7612375.08	4772149.98	167	7612481.55	4772238.79	207	7612722.27	4772502.94
128	7612375.11	4772393.15	168	7612488.14	4772369.45	208	7612723.37	4772528.82
129	7612378.11	4772199.39	169	7612488.37	4772369.10	209	7612724.80	4772504.79
130	7612381.77	4772156.81	170	7612499.13	4772367.15	210	7612727.32	4772506.84
131	7612383.01	4772154.65	171	7612499.16	4772367.04	211	7612727.40	4772506.75
132	7612383.03	4772161.62	172	7612499.63	4772367.31	212	7612756.77	4772436.60
133	7612387.68	4772326.16	173	7612504.32	4772378.67	213	7612767.42	4772534.82
134	7612387.85	4772328.21	174	7612504.41	4772378.52	214	7612767.48	4772534.61
135	7612390.13	4772165.01	175	7612516.46	4772384.49	215	7612771.82	4772441.47
136	7612398.97	4772176.38	176	7612537.17	4772393.02	216	7612772.84	4772537.46
137	7612405.52	4772321.21	177	7612537.34	4772392.62	217	7612773.11	4772536.47
138	7612406.31	4772321.40	178	7612544.77	4772395.73	218	7612785.35	4772421.67
139	7612406.47	4772320.70	179	7612545.00	4772395.27	219	7612785.51	4772421.78
140	7612412.18	4772193.41	180	7612555.78	4772399.71	220	7612786.31	4772444.39
141	7612412.86	4772336.05	181	7612572.95	4772273.13	221	7612787.99	4772418.27
142	7612415.06	4772201.02	182	7612573.11	4772268.33	222	7612788.13	4772418.34
143	7612415.36	4772315.86	183	7612590.95	4772414.21	223	7612788.52	4772417.59
144	7612415.60	4772316.40	184	7612594.43	4772416.19	224	7612789.73	4772445.81
145	7612416.32	4772205.57	185	7612594.68	4772415.74	225	7612789.94	4772445.31
146	7612416.79	4772319.15	186	7612608.34	4772414.32	226	7612792.17	4772410.64
147	7612417.69	4772204.52	187	7612608.59	4772413.30	227	7612794.02	4772405.64
148	7612417.89	4772196.54	188	7612616.83	4772416.63	228	7612794.62	4772405.97
149	7612419.78	4772342.61	189	7612622.83	4772417.43	229	7612794.71	4772446.51
150	7612419.91	4772342.48	190	7612624.97	4772427.94	230	7612796.73	4772552.27
151	7612420.34	4772349.89	191	7612625.44	4772426.27	231	7612797.31	4772547.88
152	7612420.76	4772314.00	192	7612629.96	4772262.42	232	7612798.21	4772447.74
153	7612422.58	4772205.19	193	7612630.51	4772258.95	233	7612798.35	4772447.39
154	7612423.13	4772316.21	194	7612631.98	4772427.93	234	7612803.61	4772455.90
155	7612423.37	4772352.66	195	7612673.40	4772580.44	235	7612804.02	4772455.19
156	7612423.47	4772352.55	196	7612675.46	4772583.37	236	7612806.22	4772456.47
157	7612424.80	4772311.82	197	7612689.66	4772478.33	237	7612821.92	4772459.50
158	7612425.24	4772215.75	198	7612689.86	4772478.04	238	7612821.98	4772459.30
159	7612425.82	4772076.39	199	7612693.27	4772480.84	239	7612823.35	4772453.31
160	7612426.47	4772299.01	200	7612704.33	4772491.10	240	7612823.47	4772453.07
161	7612426.51	4772299.02	201	7612704.77	4772490.36	241	7612828.10	4772454.93
162	7612427.12	4772075.77	202	7612707.74	4772494.70	242	7612828.39	4772454.40
163	7612427.27	4772076.13	203	7612708.46	4772493.69	243	7612837.17	4772457.68
164	7612475.25	4772070.56	204	7612719.98	4772532.76	244	7612837.46	4772456.85
165	7612475.49	4772062.91	205	7612720.19	4772532.93	245	7612841.15	4772466.20

246	7612841.37	4772465.43
247	7612849.77	4772461.96
248	7612865.92	4772479.16
249	7612865.98	4772479.07
250	7612870.59	4772481.88
251	7612870.82	4772481.45
252	7612888.58	4772484.53
253	7612888.75	4772484.17
254	7612894.42	4772494.89
255	7612894.59	4772494.63
256	7612895.84	4772488.09
257	7612896.11	4772495.70
258	7612900.05	4772490.15
259	7612902.12	4772491.16
260	7612902.27	4772490.83
261	7612903.44	4772491.51
262	7612903.53	4772491.22
263	7612907.83	4772492.54
264	7612925.19	4772653.67
265	7612927.61	4772651.52
266	7612939.33	4772667.33
267	7612954.81	4772688.45
268	7612988.41	4772300.59
269	7612989.47	4772553.99
270	7612992.05	4772299.53
271	7612994.31	4772549.13
272	7612996.94	4772336.41
273	7613001.09	4772334.20
274	7613110.70	4772676.12
275	7613111.60	4772675.31
276	7613118.97	4772684.27
277	7613119.38	4772683.89
278	7613236.58	4772756.09
279	7613242.46	4772762.91
280	7613400.18	4772771.03
281	7613401.05	4772765.04
282	7613462.97	4772792.85
283	7613463.36	4772798.04

39. Уређајна основа за село Радињинци у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7614908.23	4761638.61	82	7614946.26	4761862.50
1	7614744.77	4763842.48	42	7614910.55	4761635.51	83	7614946.85	4761855.55
2	7614751.03	4763847.30	43	7614912.51	4761318.28	84	7614946.92	4761328.60
3	7614760.23	4763822.75	44	7614913.29	4761334.55	85	7614947.08	4761855.43
4	7614766.53	4762530.76	45	7614915.38	4761661.70	86	7614947.10	4762455.84
5	7614767.93	4762562.65	46	7614915.65	4761321.21	87	7614947.88	4761980.76
6	7614773.46	4762557.74	47	7614916.14	4761331.37	88	7614947.91	4761322.09
7	7614775.29	4763819.95	48	7614916.73	4761655.99	89	7614948.50	4762375.61
8	7614781.30	4762559.43	49	7614917.53	4761321.17	90	7614949.56	4762027.70
9	7614785.13	4762527.95	50	7614917.79	4761331.27	91	7614949.82	4761405.36
10	7614786.60	4763836.85	51	7614917.89	4761662.30	92	7614950.44	4761862.62
11	7614788.48	4762485.48	52	7614918.05	4761656.33	93	7614950.49	4762043.65
12	7614792.17	4762487.04	53	7614920.67	4761368.72	94	7614950.92	4761887.34
13	7614796.50	4762594.54	54	7614923.85	4761365.83	95	7614951.25	4761888.46
14	7614799.06	4762591.46	55	7614923.88	4762263.80	96	7614951.44	4761402.82
15	7614799.23	4763873.24	56	7614924.05	4761362.38	97	7614951.65	4761862.04
16	7614800.97	4762465.80	57	7614925.91	4761365.90	98	7614952.46	4761314.45
17	7614804.95	4762466.23	58	7614926.55	4761373.74	99	7614952.57	4762048.14
18	7614807.66	4762440.87	59	7614926.71	4762283.07	100	7614952.64	4762048.21
19	7614809.52	4763906.61	60	7614927.77	4762266.02	101	7614952.95	4762047.76
20	7614814.84	4762533.87	61	7614929.13	4762110.79	102	7614953.14	4762379.19
21	7614820.97	4763938.02	62	7614930.26	4761843.81	103	7614953.53	4762261.20
22	7614821.09	4762530.26	63	7614933.22	4762110.68	104	7614955.04	4761301.52
23	7614827.49	4762620.20	64	7614933.30	4761842.14	105	7614955.04	4761301.52
24	7614831.50	4762618.36	65	7614934.46	4761841.35	106	7614955.63	4762264.67
25	7614832.79	4762523.51	66	7614935.04	4761398.35	107	7614957.16	4761301.32
26	7614834.49	4762527.16	67	7614935.61	4761397.33	108	7614960.43	4762502.08
27	7614840.47	4761926.67	68	7614937.10	4761853.14	109	7614960.67	4762256.06
28	7614845.73	4761913.25	69	7614937.38	4761371.47	110	7614961.62	4762368.92
29	7614851.91	4761905.27	70	7614937.77	4761848.16	111	7614963.88	4762264.48
30	7614858.18	4761896.16	71	7614939.56	4761846.74	112	7614967.43	4761983.42
31	7614869.07	4761896.00	72	7614940.21	4761334.75	113	7614968.61	4763036.25
32	7614876.41	4761914.65	73	7614941.21	4762506.36	114	7614968.76	4762370.50
33	7614876.41	4761914.65	74	7614942.02	4761401.97	115	7614969.89	4762367.72
34	7614879.82	4761912.82	75	7614942.09	4761401.86	116	7614971.11	4763030.83
35	7614886.95	4762509.45	76	7614942.94	4761325.03	117	7614971.11	4762512.59
36	7614889.07	4762502.86	77	7614943.22	4761890.36	118	7614984.04	4762376.72
37	7614898.89	4761298.24	78	7614943.40	4761334.72	119	7614984.82	4762375.79
38	7614900.89	4761294.20	79	7614944.03	4762453.17	120	7614987.73	4762503.27
39	7614905.23	4761302.64	80	7614945.20	4761331.59	121	7614998.69	4761260.13
40	7614907.95	4761815.16	81	7614945.57	4761328.41	122	7615001.21	4761259.25

123	7615001.89	4761261.08	163	7615350.14	4761933.77	203	7615394.79	4762868.22
124	7615002.73	4761264.42	164	7615350.14	4762746.11	204	7615394.87	4762932.96
125	7615003.09	4761264.33	165	7615350.65	4761995.64	205	7615397.77	4762023.10
126	7615004.97	4762342.80	166	7615351.93	4761985.02	206	7615398.71	4762934.70
127	7615006.70	4761283.75	167	7615352.22	4761978.91	207	7615400.27	4762020.79
128	7615007.25	4761275.68	168	7615353.20	4761978.95	208	7615400.27	4762020.79
129	7615007.30	4761275.68	169	7615357.16	4762004.72	209	7615401.75	4762938.62
130	7615007.49	4761283.81	170	7615357.17	4762004.83	210	7615402.11	4762938.27
131	7615008.20	4763132.07	171	7615357.17	4762004.83	211	7615402.53	4762869.10
132	7615011.00	4761332.89	172	7615358.41	4762001.80	212	7615402.57	4762868.76
133	7615015.26	4761332.48	173	7615358.41	4762001.73	213	7615405.07	4762944.85
134	7615015.26	4763124.92	174	7615367.30	4762007.54	214	7615405.85	4762943.40
135	7615034.77	4762498.78	175	7615370.55	4762004.86	215	7615407.27	4762946.17
136	7615035.86	4762504.13	176	7615370.63	4762003.86	216	7615407.55	4762873.04
137	7615040.20	4762304.56	177	7615371.23	4762812.33	217	7615410.54	4762869.35
138	7615049.04	4762326.85	178	7615372.32	4762809.62	218	7615410.54	4762870.70
139	7615222.61	4762560.52	179	7615374.95	4762834.16	219	7615420.61	4763778.85
140	7615223.12	4762566.18	180	7615374.98	4762833.75	220	7615421.61	4762870.46
141	7615266.80	4762441.46	181	7615375.16	4762834.17	221	7615421.62	4762869.75
142	7615269.92	4762441.72	182	7615377.37	4762005.55	222	7615424.17	4762870.30
143	7615317.26	4762028.11	183	7615377.47	4762004.67	223	7615424.17	4762869.68
144	7615320.27	4762022.16	184	7615379.50	4762813.36	224	7615426.41	4762873.69
145	7615325.68	4762573.65	185	7615379.80	4762812.56	225	7615429.31	4762965.00
146	7615327.24	4762018.15	186	7615385.48	4762009.94	226	7615431.40	4762957.94
147	7615330.97	4762571.60	187	7615385.82	4762005.57	227	7615431.68	4762870.62
148	7615331.25	4762019.42	188	7615389.91	4762904.61	228	7615432.24	4762964.36
149	7615331.52	4762019.95	189	7615389.91	4762904.61	229	7615433.02	4762958.75
150	7615339.73	4762014.89	190	7615390.20	4763096.98	230	7615435.69	4762971.72
151	7615339.78	4762014.98	191	7615390.22	4762920.51	231	7615435.93	4762873.05
152	7615340.96	4762010.83	192	7615390.36	4762879.20	232	7615436.14	4762952.24
153	7615343.64	4762007.49	193	7615391.12	4763774.06	233	7615436.34	4762974.42
154	7615343.64	4762007.49	194	7615393.59	4762921.17	234	7615436.82	4763021.57
155	7615344.61	4762745.56	195	7615393.73	4762871.12	235	7615436.96	4763021.98
156	7615346.10	4761934.46	196	7615394.15	4762931.62	236	7615444.21	4763725.32
157	7615346.65	4761992.60	197	7615394.23	4762931.58	237	7615446.34	4763018.41
158	7615346.94	4762006.14	198	7615394.25	4762917.28	238	7615446.80	4763724.91
159	7615347.23	4762008.07	199	7615394.35	4763783.50	239	7615447.53	4763021.38
160	7615348.16	4761985.97	200	7615394.48	4763102.55	240	7615449.72	4763025.30
161	7615349.74	4761995.63	201	7615394.51	4762917.00	241	7615449.92	4763025.17
162	7615349.91	4762001.86	202	7615394.78	4762868.35	242	7615450.98	4762966.39

243	7615452.52	4763029.34	283	7615531.28	4763736.07	323	7615638.85	4763748.21
244	7615453.51	4763775.85	284	7615540.28	4763089.12	324	7615648.21	4763740.41
245	7615456.77	4762968.98	285	7615541.01	4763088.84	325	7615654.66	4763745.34
246	7615458.95	4763008.11	286	7615541.53	4763090.18	326	7615656.63	4763342.07
247	7615458.95	4763008.11	287	7615549.12	4763765.72	327	7615657.47	4763342.01
248	7615459.60	4763040.44	288	7615555.32	4763231.35	328	7615657.47	4763343.01
249	7615459.69	4763040.40	289	7615561.22	4763235.54	329	7615660.25	4763706.73
250	7615462.15	4763045.16	290	7615561.54	4763235.04	330	7615662.51	4763747.54
251	7615462.18	4763045.15	291	7615564.54	4763091.50	331	7615668.42	4763733.10
252	7615463.44	4763005.83	292	7615565.13	4763096.24	332	7615673.61	4763174.18
253	7615469.36	4763028.18	293	7615565.73	4763095.78	333	7615673.93	4763173.56
254	7615469.90	4762965.90	294	7615568.68	4763093.85	334	7615677.46	4763699.59
255	7615472.84	4763026.18	295	7615570.46	4763245.12	335	7615677.75	4763703.60
256	7615473.40	4762972.20	296	7615570.59	4763245.01	336	7615678.34	4763711.66
257	7615478.03	4763040.52	297	7615575.97	4763102.35	337	7615678.94	4763176.40
258	7615481.14	4763058.43	298	7615576.42	4763752.65	338	7615679.03	4763176.21
259	7615481.66	4763038.72	299	7615578.88	4763255.04	339	7615679.34	4763696.86
260	7615485.66	4763051.33	300	7615579.31	4763254.67	340	7615681.44	4763699.17
261	7615489.50	4763060.34	301	7615579.94	4763115.01	341	7615682.28	4763710.70
262	7615490.77	4763689.91	302	7615580.16	4763106.33	342	7615682.99	4763722.39
263	7615490.98	4763692.63	303	7615581.29	4763113.93	343	7615686.39	4763720.19
264	7615490.98	4763692.63	304	7615585.06	4763724.31	344	7615690.21	4763715.93
265	7615493.22	4763075.88	305	7615585.06	4763724.31	345	7615709.59	4763399.17
266	7615497.18	4763084.38	306	7615585.41	4763750.74	346	7615714.93	4763399.75
267	7615499.33	4763279.16	307	7615586.30	4763114.41	347	7615718.24	4762588.65
268	7615500.09	4763089.22	308	7615586.57	4763757.71	348	7615718.67	4762588.70
269	7615500.36	4763089.71	309	7615586.81	4763119.02	349	7615719.16	4762584.56
270	7615502.79	4763691.70	310	7615589.94	4763721.78	350	7615724.69	4763434.21
271	7615502.79	4763281.46	311	7615590.85	4763266.23	351	7615734.16	4763452.35
272	7615502.82	4763694.90	312	7615591.43	4763265.38	352	7615736.78	4763174.19
273	7615510.97	4763772.22	313	7615593.14	4763725.36	353	7615741.07	4763178.52
274	7615511.58	4763693.18	314	7615602.92	4763273.21	354	7615741.76	4763489.45
275	7615515.71	4763077.56	315	7615604.57	4763277.44	355	7615742.88	4762590.60
276	7615515.92	4763078.21	316	7615620.93	4763706.71	356	7615743.06	4763471.80
277	7615517.02	4763080.90	317	7615622.20	4763700.50	357	7615746.23	4762572.78
278	7615517.45	4763081.76	318	7615622.91	4763700.48	358	7615747.71	4762590.56
279	7615527.75	4763765.09	319	7615623.00	4763700.19	359	7615749.63	4763563.63
280	7615528.80	4763081.08	320	7615633.01	4763723.27	360	7615750.31	4762573.36
281	7615529.58	4763080.75	321	7615634.34	4763710.23	361	7615752.18	4763563.16
282	7615529.72	4763081.02	322	7615634.61	4763709.17	362	7615752.49	4763576.14

363	7615752.72	4763596.37	403	7616015.79	4763298.95	443	7616673.92	4762691.85
364	7615753.35	4763590.82	404	7616019.63	4762005.24	444	7616674.87	4762716.45
365	7615753.56	4763596.38	405	7616066.20	4762124.03	445	7616677.07	4762697.72
366	7615753.60	4763590.83	406	7616068.22	4762120.58	446	7616678.60	4762697.87
367	7615754.33	4763575.85	407	7616070.97	4762165.44	447	7616681.82	4762647.35
368	7615760.14	4763481.86	408	7616070.99	4762165.62	448	7616692.06	4762648.62
369	7615776.91	4763480.98	409	7616071.04	4762165.60	449	7616692.46	4762649.68
370	7615777.02	4763480.62	410	7616073.54	4762205.24	450	7616704.25	4762644.03
371	7615788.85	4763484.30	411	7616078.49	4762202.86	451	7616704.54	4762644.86
372	7615802.39	4763485.37	412	7616081.53	4762127.73	452	7616706.37	4762639.49
373	7615806.63	4763517.45	413	7616149.97	4762022.57	453	7616719.28	4762642.76
374	7615808.35	4763514.95	414	7616158.07	4762482.73	454	7616728.48	4762640.73
375	7615811.20	4763515.61	415	7616161.96	4762481.13	455	7616741.59	4762633.52
376	7615811.82	4763499.95	416	7616171.99	4762010.70	456	7616742.34	4762636.94
377	7615812.12	4763499.53	417	7616196.49	4761974.33			
378	7615814.92	4763505.38	418	7616198.92	4762553.01			
379	7615816.19	4763503.53	419	7616200.29	4762555.17			
380	7615817.97	4763478.49	420	7616200.65	4762554.96			
381	7615818.40	4763479.75	421	7616203.52	4761977.60			
382	7615818.91	4763509.73	422	7616207.82	4762578.17			
383	7615830.87	4763476.04	423	7616212.46	4762575.79			
384	7615833.58	4763592.40	424	7616530.08	4762741.46			
385	7615836.09	4763589.29	425	7616530.15	4762737.70			
386	7615846.21	4763506.77	426	7616545.97	4762741.86			
387	7615847.93	4763480.64	427	7616565.19	4762754.12			
388	7615849.04	4763498.33	428	7616565.72	4762864.14			
389	7615849.93	4763596.61	429	7616567.64	4762822.14			
390	7615851.70	4763476.77	430	7616568.76	4762834.17			
391	7615852.72	4763600.89	431	7616574.05	4762867.94			
392	7615853.17	4763500.31	432	7616668.04	4762730.55			
393	7615853.41	4763561.48	433	7616668.47	4762731.73			
394	7615854.79	4763576.16	434	7616669.20	4762652.41			
395	7615854.95	4763582.05	435	7616669.86	4762730.61			
396	7615856.35	4763590.67	436	7616669.89	4762652.71			
397	7615953.09	4762091.18	437	7616670.35	4762649.46			
398	7615957.09	4762092.57	438	7616671.31	4762649.84			
399	7615978.51	4763365.89	439	7616672.24	4762722.37			
400	7615982.94	4763367.61	440	7616673.15	4762702.88			
401	7616012.29	4763297.35	441	7616673.40	4762645.55			
402	7616014.21	4762005.75	442	7616673.66	4762723.51			

40. Уређајна основа за село Радошевац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7617396.05	4772582.53	82	7617561.25	4772644.55
1	7617101.45	4772962.89	42	7617400.38	4772581.87	83	7617565.84	4772643.70
2	7617106.30	4772955.77	43	7617412.49	4772566.41	84	7617565.88	4772643.85
3	7617110.86	4772910.66	44	7617413.07	4772567.38	85	7617617.12	4773333.40
4	7617125.03	4772902.27	45	7617416.56	4772564.80	86	7617621.13	4773340.63
5	7617143.20	4772834.60	46	7617428.12	4772516.09	87	7617632.31	4772626.31
6	7617143.70	4772834.92	47	7617432.70	4772509.85	88	7617632.40	4772626.61
7	7617146.52	4772829.04	48	7617465.43	4772608.49	89	7617635.66	4772625.34
8	7617149.58	4772816.49	49	7617466.04	4772608.18	90	7617653.13	4772618.24
9	7617159.68	4772811.90	50	7617472.70	4772607.60	91	7617653.26	4772618.77
10	7617259.79	4772730.11	51	7617472.96	4772607.42	92	7617660.30	4772616.49
11	7617266.45	4772734.83	52	7617473.70	4772620.89	93	7617660.34	4772616.64
12	7617272.76	4772775.24	53	7617474.16	4772609.74	94	7617681.30	4772611.52
13	7617273.12	4772771.83	54	7617488.86	4772454.99	95	7617681.54	4772611.33
14	7617308.70	4772734.26	55	7617494.54	4772460.06	96	7617681.63	4772611.44
15	7617310.68	4772776.29	56	7617496.75	4773440.27	97	7617728.48	4772602.26
16	7617320.80	4772737.71	57	7617521.22	4772637.55	98	7617730.54	4772601.58
17	7617320.86	4772738.91	58	7617521.49	4772636.12	99	7617730.67	4772601.97
18	7617322.39	4772772.01	59	7617525.71	4773429.85	100	7617748.71	4772589.88
19	7617322.43	4772772.78	60	7617529.69	4772639.24	101	7617748.76	4772590.10
20	7617327.82	4772775.96	61	7617529.91	4772638.01	102	7617765.89	4772587.99
21	7617327.83	4772776.09	62	7617533.77	4772592.67	103	7617828.81	4772847.34
22	7617332.76	4772771.61	63	7617533.84	4772612.62	104	7617829.39	4772938.79
23	7617332.79	4772772.26	64	7617533.95	4772614.01	105	7617830.80	4772949.94
24	7617339.02	4772771.32	65	7617534.84	4772612.93	106	7617831.06	4772949.88
25	7617339.18	4772771.59	66	7617535.14	4772614.00	107	7617832.81	4772977.19
26	7617339.60	4772771.35	67	7617535.26	4772618.40	108	7617836.81	4772940.93
27	7617345.49	4772771.90	68	7617535.28	4772607.68	109	7617836.93	4773792.46
28	7617345.60	4772772.98	69	7617536.30	4773497.73	110	7617836.96	4772942.16
29	7617350.33	4772738.25	70	7617536.34	4772608.03	111	7617837.17	4772940.89
30	7617350.96	4772737.34	71	7617537.74	4772599.29	112	7617838.57	4772973.73
31	7617355.90	4772733.78	72	7617537.79	4772599.31	113	7617841.49	4773789.38
32	7617356.16	4772819.53	73	7617538.26	4772597.53	114	7617841.49	4773789.38
33	7617357.34	4772771.54	74	7617539.06	4772594.48	115	7617848.82	4773770.35
34	7617360.94	4772768.41	75	7617539.15	4772594.15	116	7617851.69	4772772.74
35	7617361.31	4772819.23	76	7617541.73	4772600.10	117	7617851.87	4772621.00
36	7617363.70	4772759.98	77	7617542.18	4772600.29	118	7617851.89	4772772.38
37	7617365.06	4772760.62	78	7617543.74	4773496.88	119	7617852.29	4773753.99
38	7617367.55	4772745.55	79	7617547.32	4772586.87	120	7617852.93	4773754.29
39	7617367.72	4772746.65	80	7617548.33	4772587.32	121	7617853.67	4772776.78
40	7617368.12	4772745.86	81	7617555.71	4773437.32	122	7617853.91	4772776.14

123	7617855.42	4772626.53	163	7617923.72	4772626.50	203	7617967.41	4773027.22
124	7617856.88	4772775.50	164	7617927.29	4772709.30	204	7617969.05	4773055.51
125	7617857.11	4772775.06	165	7617928.76	4772855.71	205	7617969.61	4772878.79
126	7617862.15	4773730.67	166	7617936.92	4772856.35	206	7617969.86	4772878.54
127	7617863.52	4773731.39	167	7617937.22	4772716.54	207	7617971.95	4772888.32
128	7617865.00	4772782.58	168	7617939.59	4772861.08	208	7617973.74	4772882.00
129	7617865.49	4772781.15	169	7617939.71	4772860.44	209	7617974.68	4772919.82
130	7617869.07	4773704.68	170	7617943.09	4772721.87	210	7617974.74	4773052.52
131	7617870.10	4772847.73	171	7617943.10	4772721.86	211	7617975.77	4772924.91
132	7617874.48	4773703.48	172	7617944.66	4772862.51	212	7617975.85	4772957.27
133	7617887.28	4772922.41	173	7617944.85	4772861.42	213	7617976.28	4772935.03
134	7617887.28	4772921.97	174	7617948.09	4772912.09	214	7617976.60	4772924.85
135	7617891.91	4772633.18	175	7617948.51	4772912.46	215	7617976.83	4772915.39
136	7617891.93	4772632.76	176	7617948.91	4772858.63	216	7617976.89	4772957.40
137	7617894.96	4772656.02	177	7617949.32	4772911.49	217	7617977.17	4772949.06
138	7617895.71	4772656.05	178	7617952.88	4772748.11	218	7617977.46	4772934.94
139	7617896.43	4772633.91	179	7617953.14	4772739.00	219	7617977.57	4772885.32
140	7617896.55	4772851.05	180	7617953.35	4772739.42	220	7617977.88	4772949.15
141	7617899.92	4772649.87	181	7617953.38	4772739.41	221	7617984.03	4772883.45
142	7617900.16	4772649.89	182	7617953.45	4772861.90	222	7617984.10	4772883.72
143	7617900.34	4772664.80	183	7617953.82	4772909.15	223	7617984.13	4772910.79
144	7617900.45	4772641.93	184	7617953.92	4772747.73	224	7617984.17	4772907.77
145	7617900.55	4772672.31	185	7617954.11	4772909.39	225	7617985.04	4772900.41
146	7617900.60	4772633.49	186	7617954.71	4772908.71	226	7617985.19	4772907.78
147	7617900.90	4772641.96	187	7617956.56	4772756.68	227	7617985.53	4772905.71
148	7617901.02	4772672.30	188	7617956.89	4772756.57	228	7617985.86	4772993.95
149	7617901.13	4772922.90	189	7617957.12	4772870.13	229	7617985.94	4772905.67
150	7617901.30	4772922.91	190	7617957.62	4772869.71	230	7617986.12	4772900.30
151	7617901.30	4772637.48	191	7617957.99	4772905.03	231	7617987.70	4772644.50
152	7617901.43	4772922.91	192	7617960.73	4772901.96	232	7617987.83	4772644.26
153	7617901.77	4772922.89	193	7617961.59	4772754.64	233	7617988.55	4772989.57
154	7617903.52	4772685.52	194	7617962.14	4772756.39	234	7617988.60	4772990.39
155	7617904.22	4772685.10	195	7617963.52	4772770.33	235	7617994.30	4772647.68
156	7617905.27	4772631.46	196	7617963.59	4772911.39	236	7617994.91	4773515.55
157	7617906.64	4772690.96	197	7617963.64	4772769.99	237	7617995.71	4773192.39
158	7617906.79	4772690.88	198	7617964.28	4772770.57	238	7617996.43	4772993.43
159	7617917.37	4772703.55	199	7617964.57	4772909.53	239	7617996.55	4772989.80
160	7617917.56	4772702.93	200	7617965.71	4772874.55	240	7617999.51	4773522.92
161	7617920.28	4772626.12	201	7617965.75	4773035.75	241	7618001.35	4773192.64
162	7617923.68	4772625.80	202	7617966.38	4773035.82	242	7618004.72	4772643.82

243	7618006.67	4772645.22	283	7618069.79	4772690.70	323	7618094.65	4772511.84
244	7618006.90	4772644.89	284	7618071.13	4772861.61	324	7618096.71	4773183.10
245	7618014.21	4772864.50	285	7618071.65	4773316.79	325	7618096.77	4772797.44
246	7618014.43	4772864.63	286	7618071.75	4772863.11	326	7618096.91	4773183.85
247	7618018.58	4772857.56	287	7618071.88	4772861.68	327	7618098.31	4772962.87
248	7618018.69	4772857.63	288	7618072.87	4772615.32	328	7618098.67	4772795.29
249	7618018.85	4773322.60	289	7618073.56	4773316.38	329	7618099.79	4773179.76
250	7618018.93	4773322.81	290	7618073.78	4772615.59	330	7618100.67	4772991.68
251	7618020.81	4772849.87	291	7618074.35	4772859.09	331	7618100.86	4773486.25
252	7618022.35	4772851.65	292	7618074.46	4772628.23	332	7618101.78	4772497.38
253	7618028.31	4773316.23	293	7618074.75	4772627.27	333	7618101.94	4772497.45
254	7618029.06	4773317.70	294	7618075.48	4772633.72	334	7618103.24	4772494.82
255	7618029.67	4773244.40	295	7618077.19	4773331.00	335	7618104.14	4772492.98
256	7618030.50	4772840.70	296	7618079.03	4772482.93	336	7618104.70	4772491.84
257	7618031.43	4772841.73	297	7618079.57	4773191.79	337	7618105.72	4773488.85
258	7618032.84	4772657.99	298	7618079.71	4772478.45	338	7618106.37	4773180.30
259	7618032.95	4772657.71	299	7618079.72	4773192.40	339	7618106.52	4773180.74
260	7618036.46	4772659.45	300	7618081.19	4773352.69	340	7618108.87	4772638.29
261	7618036.52	4772665.01	301	7618081.84	4773352.58	341	7618109.15	4772637.33
262	7618044.49	4772668.54	302	7618082.21	4773191.07	342	7618109.61	4773039.85
263	7618045.92	4773482.47	303	7618084.59	4772889.22	343	7618112.27	4773037.00
264	7618048.11	4773230.80	304	7618086.14	4772573.29	344	7618113.85	4772639.63
265	7618051.69	4773483.52	305	7618087.33	4772573.47	345	7618114.09	4772638.72
266	7618054.13	4773214.10	306	7618087.40	4772561.52	346	7618127.05	4773409.62
267	7618056.19	4773208.90	307	7618087.52	4772560.22	347	7618128.78	4773388.06
268	7618059.81	4772677.09	308	7618087.56	4773183.63	348	7618130.85	4773408.28
269	7618061.06	4772676.40	309	7618087.65	4772928.27	349	7618132.28	4773361.31
270	7618064.21	4773196.74	310	7618087.66	4772928.37	350	7618132.75	4773388.90
271	7618065.16	4772823.67	311	7618088.33	4772486.49	351	7618136.75	4773348.17
272	7618065.38	4772827.09	312	7618088.89	4772543.11	352	7618138.95	4773105.72
273	7618065.78	4772833.12	313	7618089.04	4773183.16	353	7618140.82	4773133.08
274	7618065.84	4772834.02	314	7618089.04	4772561.74	354	7618142.97	4773109.30
275	7618066.07	4772833.11	315	7618089.10	4772543.11	355	7618142.97	4773109.30
276	7618066.16	4772639.65	316	7618089.28	4772560.21	356	7618143.82	4773339.58
277	7618066.37	4772824.09	317	7618089.73	4773184.57	357	7618145.32	4773161.26
278	7618067.26	4772643.82	318	7618089.91	4772485.71	358	7618146.14	4773160.83
279	7618067.71	4772691.87	319	7618091.23	4772943.72	359	7618146.72	4772820.35
280	7618068.05	4772640.05	320	7618093.00	4772516.94	360	7618149.37	4773166.87
281	7618068.09	4772631.89	321	7618093.90	4772517.06	361	7618152.22	4772807.23
282	7618069.29	4772626.68	322	7618094.38	4772795.32	362	7618155.77	4772428.24

363	7618157.42	4773170.74	403	7618268.79	4772621.88
364	7618157.49	4773327.27	404	7618270.59	4772634.82
365	7618158.21	4773193.61	405	7618273.67	4772633.12
366	7618158.27	4773193.60	406	7618278.12	4772646.90
367	7618158.87	4773204.03	407	7618279.32	4772641.41
368	7618158.99	4773204.02	408	7618288.91	4772458.56
369	7618159.84	4773330.37	409	7618290.97	4772455.76
370	7618161.59	4773178.15	410	7618326.69	4772326.20
371	7618164.07	4773217.17	411	7618329.98	4772332.70
372	7618167.68	4773322.21	412	7618377.36	4772694.50
373	7618169.44	4772414.65	413	7618378.60	4772684.30
374	7618169.71	4773326.85	414	7618414.46	4772540.26
375	7618173.47	4773278.92	415	7618424.01	4772537.78
376	7618175.77	4772409.40	416	7618474.18	4772653.33
377	7618176.48	4772410.22	417	7618478.86	4772641.25
378	7618180.87	4772405.68			
379	7618181.33	4772406.20			
380	7618182.36	4772405.38			
381	7618182.68	4772406.31			
382	7618183.21	4773266.03			
383	7618187.36	4773268.01			
384	7618189.02	4772404.05			
385	7618213.03	4773279.98			
386	7618236.59	4772356.81			
387	7618239.71	4773282.72			
388	7618240.27	4772357.76			
389	7618251.52	4772587.20			
390	7618252.49	4772587.02			
391	7618253.80	4772599.94			
392	7618254.20	4772578.83			
393	7618254.77	4772539.03			
394	7618254.79	4772599.78			
395	7618256.53	4772595.39			
396	7618256.60	4772517.79			
397	7618256.97	4772522.49			
398	7618257.93	4772522.42			
399	7618258.66	4772536.72			
400	7618259.96	4772611.48			
401	7618262.22	4772518.59			
402	7618262.35	4772609.62			

41. Уређајна основа за село Радосињ у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7614494.27	4755736.48	82	7614584.09	4756762.05
1	7613173.45	4755182.99	42	7614494.87	4755736.22	83	7614593.19	4755598.81
2	7613174.59	4755179.26	43	7614495.38	4755983.38	84	7614595.11	4755603.94
3	7613305.64	4755201.52	44	7614495.51	4755769.27	85	7614608.97	4755430.88
4	7613331.58	4755191.81	45	7614496.26	4755763.37	86	7614610.23	4755425.42
5	7613345.65	4755187.05	46	7614497.96	4755708.54	87	7614610.92	4755425.57
6	7613430.30	4755183.51	47	7614498.67	4755748.19	88	7614612.03	4755395.04
7	7613431.42	4755180.58	48	7614500.23	4755747.63	89	7614612.26	4755400.93
8	7613683.12	4755240.25	49	7614501.15	4755763.50	90	7614613.19	4755395.04
9	7613685.68	4755244.34	50	7614501.27	4755750.93	91	7614613.57	4755383.52
10	7613864.33	4755184.84	51	7614501.75	4755750.78	92	7614614.08	4755379.54
11	7613868.88	4755181.23	52	7614503.88	4755661.58	93	7614614.84	4755377.91
12	7613948.18	4755747.38	53	7614504.11	4755663.42	94	7614615.11	4755383.58
13	7613956.68	4755743.08	54	7614504.30	4755661.61	95	7614615.98	4755372.53
14	7613962.47	4755736.77	55	7614505.16	4755759.35	96	7614616.97	4755372.73
15	7613964.10	4755727.20	56	7614505.21	4755631.68	97	7614632.86	4754927.11
16	7613978.44	4755648.39	57	7614505.22	4755759.33	98	7614649.95	4755246.89
17	7613978.91	4755631.66	58	7614507.21	4755659.40	99	7614661.04	4755217.51
18	7613981.84	4755692.11	59	7614510.80	4755613.51	100	7614661.35	4755216.90
19	7613983.34	4755681.68	60	7614518.94	4755586.58	101	7614661.50	4755217.42
20	7613983.34	4755681.68	61	7614525.56	4756869.08	102	7614678.74	4754944.24
21	7613984.72	4755620.12	62	7614529.60	4755966.55	103	7614690.68	4755136.52
22	7613996.04	4755610.65	63	7614534.57	4756872.97	104	7614692.14	4755137.37
23	7614019.52	4755563.35	64	7614538.72	4755958.29	105	7614692.27	4756033.95
24	7614022.65	4755565.24	65	7614540.34	4755961.94	106	7614692.83	4755136.30
25	7614215.78	4755799.23	66	7614540.59	4755534.39	107	7614696.98	4755142.51
26	7614221.96	4755804.81	67	7614543.01	4754876.22	108	7614697.12	4755142.61
27	7614255.02	4755861.39	68	7614546.47	4754875.05	109	7614697.59	4755141.68
28	7614268.06	4755865.20	69	7614547.64	4754894.64	110	7614698.71	4756038.63
29	7614287.43	4755866.37	70	7614547.80	4754916.57	111	7614723.70	4757878.51
30	7614290.18	4755034.43	71	7614549.11	4754920.23	112	7614739.89	4757895.69
31	7614297.05	4755033.67	72	7614549.11	4754920.23	113	7614747.35	4755273.64
32	7614389.47	4756072.76	73	7614549.19	4754916.60	114	7614765.62	4755078.38
33	7614398.94	4756004.52	74	7614550.88	4754929.75	115	7614765.71	4755273.59
34	7614399.17	4756003.01	75	7614552.77	4754913.19	116	7614770.26	4757926.21
35	7614399.62	4756003.19	76	7614553.52	4754928.73	117	7614772.26	4755926.62
36	7614408.98	4755941.13	77	7614558.80	4755504.86	118	7614773.86	4755923.19
37	7614414.86	4756031.62	78	7614559.79	4755105.55	119	7614781.83	4757949.07
38	7614472.41	4755953.59	79	7614560.34	4755101.68	120	7614786.15	4755941.85
39	7614473.56	4755700.70	80	7614577.66	4756762.30	121	7614789.16	4755939.96
40	7614489.92	4755707.05	81	7614582.26	4755474.61	122	7614792.07	4755956.58

123	7614793.03	4755815.01	163	7614921.71	4755760.59	203	7615055.46	4754797.39
124	7614795.11	4755954.76	164	7614927.31	4755756.37	204	7615055.89	4754797.11
125	7614795.70	4755959.48	165	7614934.44	4755115.07	205	7615055.91	4754797.37
126	7614798.72	4755818.45	166	7614935.09	4755914.76	206	7615060.55	4755834.32
127	7614800.33	4755875.64	167	7614935.37	4755101.09	207	7615060.57	4755838.40
128	7614807.19	4755838.87	168	7614938.41	4755762.97	208	7615069.07	4755088.70
129	7614811.38	4757987.93	169	7614942.40	4755080.86	209	7615069.36	4755058.00
130	7614817.15	4755307.24	170	7614952.24	4755769.47	210	7615072.53	4755058.23
131	7614820.72	4755074.85	171	7614959.43	4755050.79	211	7615076.99	4755283.65
132	7614828.35	4755304.75	172	7614966.23	4758025.53	212	7615082.46	4755306.91
133	7614828.36	4755305.53	173	7614978.65	4755127.01	213	7615082.46	4755306.91
134	7614832.49	4757999.08	174	7614978.65	4755127.01	214	7615085.18	4755255.07
135	7614835.98	4754970.85	175	7614979.56	4755099.53	215	7615086.09	4755305.13
136	7614839.02	4755305.11	176	7614982.21	4755144.94	216	7615092.99	4755827.82
137	7614839.03	4755305.72	177	7614985.64	4754915.12	217	7615093.23	4755233.92
138	7614843.17	4754971.61	178	7614985.77	4755147.17	218	7615094.85	4755831.52
139	7614843.53	4755089.58	179	7614988.08	4754879.12	219	7615100.72	4755217.50
140	7614844.04	4755311.33	180	7614991.44	4754908.69	220	7615100.90	4755217.55
141	7614857.22	4754965.38	181	7614993.02	4754898.72	221	7615101.19	4755216.18
142	7614857.37	4754966.72	182	7614995.20	4755116.72	222	7615117.79	4755805.45
143	7614858.91	4755073.54	183	7614999.02	4758073.72	223	7615118.85	4755809.89
144	7614860.90	4755077.01	184	7615001.53	4755120.18	224	7615124.76	4755155.49
145	7614862.16	4755818.60	185	7615003.37	4755137.60	225	7615125.50	4755171.59
146	7614867.64	4754964.33	186	7615003.61	4755275.11	226	7615126.46	4755161.30
147	7614867.83	4754965.73	187	7615008.47	4755137.49	227	7615129.82	4755130.38
148	7614871.78	4754968.88	188	7615008.53	4755274.25	228	7615130.90	4755144.62
149	7614874.92	4755824.33	189	7615013.25	4755831.25	229	7615138.79	4755810.80
150	7614877.12	4755830.56	190	7615017.10	4755824.40	230	7615140.39	4754750.78
151	7614878.85	4754966.76	191	7615025.37	4754837.82	231	7615144.45	4754934.55
152	7614880.65	4755845.51	192	7615028.96	4758060.79	232	7615145.08	4754745.51
153	7614880.91	4755828.69	193	7615030.58	4758067.10	233	7615147.38	4754937.36
154	7614882.05	4755832.92	194	7615038.72	4755168.78	234	7615161.74	4754668.04
155	7614882.32	4755832.88	195	7615040.22	4754817.36	235	7615169.65	4754671.34
156	7614883.50	4755841.41	196	7615046.52	4754806.51	236	7615175.27	4755821.04
157	7614885.22	4755841.08	197	7615047.77	4755139.62	237	7615176.27	4755825.46
158	7614886.84	4755854.04	198	7615051.69	4754796.20	238	7615193.37	4754764.89
159	7614887.04	4755847.22	199	7615051.78	4754797.62	239	7615193.47	4756160.46
160	7614887.29	4755846.91	200	7615055.04	4754797.66	240	7615195.26	4756154.56
161	7614887.52	4755847.58	201	7615055.34	4754800.82	241	7615197.51	4754768.74
162	7614921.71	4755760.59	202	7615055.46	4754797.39	242	7615211.48	4755030.78

243	7615219.64	4756179.44
244	7615224.58	4754997.35
245	7615230.49	4756172.58
246	7615231.96	4754978.08
247	7615233.73	4755775.77
248	7615234.61	4755769.72
249	7615237.39	4754985.31
250	7615238.24	4755775.51
251	7615242.47	4756144.29
252	7615246.25	4756145.74
253	7615246.91	4756124.64
254	7615250.53	4756126.78
255	7615267.88	4756105.98
256	7615270.54	4756108.98
257	7615270.62	4756108.91
258	7615290.56	4756091.26
259	7615307.58	4756070.84
260	7615307.58	4756070.84
261	7615307.81	4756075.99
262	7615307.81	4756075.99

42. Уређајна основа за село Ракита у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7624532.78	4753469.95	82	7624706.24	4753730.08
1	7623495.03	4753764.32	42	7624551.19	4754200.12	83	7624710.02	4753541.75
2	7623496.21	4753761.26	43	7624555.92	4754189.43	84	7624714.89	4753581.00
3	7623521.35	4753769.57	44	7624562.52	4754183.44	85	7624719.61	4753722.15
4	7623522.21	4753728.97	45	7624563.97	4753467.49	86	7624719.75	4753727.39
5	7623522.21	4753728.97	46	7624564.41	4754195.56	87	7624830.48	4753629.48
6	7623525.30	4753770.76	47	7624564.67	4753463.43	88	7624830.58	4753636.29
7	7623526.06	4753735.94	48	7624570.82	4754183.26	89	7624978.46	4753497.75
8	7623533.81	4753778.03	49	7624573.37	4754194.00	90	7624981.79	4753552.19
9	7623548.68	4753780.88	50	7624594.69	4753480.82	91	7624982.60	4753497.76
10	7623565.17	4753782.08	51	7624594.72	4753948.82	92	7624982.83	4753481.89
11	7623610.19	4753803.93	52	7624598.67	4753948.17	93	7624985.47	4753461.55
12	7623637.37	4753825.59	53	7624599.12	4753979.13	94	7624985.77	4753525.09
13	7623662.34	4753843.53	54	7624602.68	4753975.81	95	7624986.97	4753481.91
14	7623718.73	4753857.71	55	7624603.74	4754140.69	96	7624991.62	4753523.86
15	7623740.51	4753871.90	56	7624604.49	4754001.40	97	7624992.57	4753468.88
16	7623769.06	4753879.49	57	7624606.95	4754143.44	98	7625001.91	4753462.02
17	7623796.26	4753896.35	58	7624609.47	4754002.98	99	7625017.11	4753559.93
18	7623828.82	4753905.72	59	7624609.47	4754002.98	100	7625020.28	4753548.13
19	7623830.89	4753901.42	60	7624616.72	4753487.80	101	7625027.44	4753557.97
20	7624365.71	4753489.41	61	7624630.33	4753500.41	102	7625037.48	4753449.78
21	7624368.34	4753494.22	62	7624630.50	4753983.26	103	7625038.17	4753455.28
22	7624403.86	4753467.91	63	7624635.26	4753979.93	104	7625045.82	4753510.78
23	7624404.91	4753471.87	64	7624636.24	4753515.06	105	7625048.35	4753543.71
24	7624420.47	4753471.18	65	7624651.42	4753728.95	106	7625049.94	4753499.07
25	7624429.70	4753478.19	66	7624652.00	4753732.82	107	7625056.49	4753495.35
26	7624441.27	4753464.58	67	7624653.69	4753649.35	108	7625058.43	4753546.09
27	7624445.08	4753468.10	68	7624655.72	4753648.13	109	7625060.10	4753568.78
28	7624450.84	4753461.86	69	7624661.43	4753651.62	110	7625062.74	4753487.16
29	7624450.84	4753461.86	70	7624664.38	4753637.94	111	7625062.91	4753565.28
30	7624471.41	4753462.20	71	7624666.36	4753675.82	112	7625063.20	4753549.69
31	7624471.41	4753462.20	72	7624670.15	4753955.59	113	7625064.84	4753464.09
32	7624496.64	4753472.81	73	7624672.12	4753620.36	114	7625066.61	4753487.26
33	7624496.64	4753472.81	74	7624672.36	4753674.45	115	7625067.76	4753464.24
34	7624498.01	4753467.86	75	7624672.62	4753958.31	116	7625067.88	4753540.44
35	7624498.01	4753467.86	76	7624675.43	4753535.65	117	7625071.60	4753451.06
36	7624519.05	4753520.62	77	7624676.88	4753709.09	118	7625080.20	4753603.84
37	7624519.05	4753520.62	78	7624677.61	4753732.03	119	7625081.34	4753616.17
38	7624522.69	4753523.26	79	7624681.16	4753703.01	120	7625082.78	4753440.78
39	7624526.93	4753470.42	80	7624694.43	4753593.76	121	7625099.40	4753430.49
40	7624530.04	4753476.39	81	7624694.88	4753726.95	122	7625132.51	4753387.18

123	7625135.24	4753389.53	163	7625459.23	4753614.92	203	7625663.65	4753414.29
124	7625209.50	4753752.35	164	7625471.65	4753356.36	204	7625668.76	4753562.84
125	7625211.22	4753757.01	165	7625474.97	4753650.37	205	7625670.20	4753169.49
126	7625254.31	4753752.60	166	7625476.47	4753654.15	206	7625671.17	4753561.32
127	7625259.30	4753097.26	167	7625493.45	4753641.82	207	7625671.63	4753562.06
128	7625261.52	4753082.73	168	7625493.85	4753646.54	208	7625673.73	4753402.92
129	7625276.86	4753755.88	169	7625498.19	4753381.18	209	7625676.73	4753408.26
130	7625287.76	4753127.10	170	7625501.56	4753649.06	210	7625677.25	4753271.50
131	7625296.31	4753756.48	171	7625502.12	4753397.31	211	7625680.36	4753274.77
132	7625300.20	4753090.57	172	7625508.56	4753065.65	212	7625682.81	4753270.74
133	7625312.81	4753749.35	173	7625511.68	4753408.80	213	7625692.42	4753384.57
134	7625318.93	4753749.82	174	7625513.72	4753074.47	214	7625693.40	4753388.80
135	7625323.36	4753739.51	175	7625513.79	4753042.19	215	7625701.25	4753634.28
136	7625323.45	4753750.37	176	7625516.95	4753080.93	216	7625704.07	4753628.99
137	7625325.43	4753744.41	177	7625521.88	4753709.92	217	7625706.65	4753374.18
138	7625325.72	4753072.69	178	7625522.93	4753714.14	218	7625709.60	4753332.82
139	7625328.60	4753075.88	179	7625531.58	4753420.02	219	7625710.15	4753376.58
140	7625342.87	4753060.67	180	7625555.74	4753430.95	220	7625712.55	4753348.95
141	7625347.80	4753737.62	181	7625569.14	4753450.69	221	7625713.27	4753329.99
142	7625357.71	4753055.15	182	7625582.30	4753470.73	222	7625714.85	4753356.64
143	7625370.57	4753727.73	183	7625582.74	4753469.75	223	7625715.98	4753208.29
144	7625371.98	4753731.50	184	7625582.74	4753469.75	224	7625716.00	4753213.55
145	7625379.85	4753723.03	185	7625583.05	4753470.14	225	7625716.32	4753218.66
146	7625383.96	4753725.43	186	7625585.18	4753120.95	226	7625716.56	4753348.64
147	7625392.05	4753717.17	187	7625596.29	4753311.20	227	7625718.09	4753354.92
148	7625396.02	4753719.71	188	7625599.93	4753498.62	228	7625723.96	4753215.05
149	7625405.36	4753016.87	189	7625600.76	4753316.09	229	7625728.56	4753363.11
150	7625406.20	4752995.91	190	7625613.22	4753514.45	230	7625731.02	4753359.96
151	7625406.68	4752983.87	191	7625614.13	4753159.90	231	7625732.25	4753669.47
152	7625407.84	4752954.85	192	7625616.36	4753306.30	232	7625735.83	4753665.89
153	7625409.27	4753019.01	193	7625622.00	4753142.55	233	7625767.68	4753377.44
154	7625412.07	4752955.62	194	7625631.61	4753530.59	234	7625783.07	4753389.69
155	7625415.54	4753331.61	195	7625644.72	4753282.77	235	7625793.35	4753390.79
156	7625423.56	4753342.99	196	7625647.39	4753287.08	236	7625808.09	4753626.06
157	7625436.51	4753689.82	197	7625650.12	4753159.04	237	7625829.90	4753415.13
158	7625437.04	4753694.21	198	7625653.84	4753165.15	238	7625830.83	4753411.08
159	7625438.92	4753694.89	199	7625655.44	4753277.98	239	7625831.64	4753624.48
160	7625438.92	4753694.89	200	7625657.52	4753158.74	240	7625858.62	4753617.02
161	7625443.75	4753669.85	201	7625659.68	4753165.81	241	7625860.88	4753413.71
162	7625447.04	4753672.51	202	7625660.80	4753548.72	242	7625862.70	4753409.63

243	7625878.67	4753502.94	283	7625970.39	4753204.31	323	7626105.59	4752288.08
244	7625878.72	4753522.19	284	7625972.99	4753887.01	324	7626107.91	4752724.44
245	7625880.11	4753479.80	285	7625976.80	4752346.87	325	7626108.27	4752728.48
246	7625884.32	4753483.49	286	7625980.57	4752348.76	326	7626110.38	4754007.52
247	7625886.88	4753479.33	287	7625981.65	4752313.85	327	7626120.86	4753264.54
248	7625886.95	4753555.51	288	7625985.49	4752315.23	328	7626139.12	4752303.46
249	7625888.56	4753470.50	289	7625991.55	4753214.21	329	7626139.55	4752299.39
250	7625888.85	4753447.61	290	7625993.25	4753560.44	330	7626145.43	4753251.36
251	7625890.82	4753458.64	291	7625993.71	4752363.11	331	7626146.71	4752713.84
252	7625893.13	4753446.51	292	7625995.97	4752357.40	332	7626148.22	4752717.56
253	7625894.36	4753610.83	293	7626002.84	4752279.08	333	7626156.44	4753628.39
254	7625903.00	4753840.36	294	7626004.77	4752283.60	334	7626160.58	4753628.94
255	7625906.70	4753082.57	295	7626011.85	4753560.63	335	7626162.36	4753522.17
256	7625906.82	4753837.02	296	7626026.52	4752288.37	336	7626163.49	4753612.71
257	7625906.82	4753837.02	297	7626026.94	4752284.37	337	7626165.00	4753611.17
258	7625910.01	4753601.59	298	7626029.12	4753915.41	338	7626165.63	4753612.21
259	7625914.82	4753090.97	299	7626030.28	4753912.18	339	7626165.94	4753617.02
260	7625918.08	4753565.53	300	7626039.34	4753236.15	340	7626167.88	4753610.79
261	7625919.15	4753588.19	301	7626043.48	4753175.14	341	7626175.97	4753614.06
262	7625919.80	4753575.65	302	7626048.68	4753172.43	342	7626181.94	4753997.42
263	7625922.93	4753587.05	303	7626053.19	4753937.69	343	7626181.95	4753999.00
264	7625923.74	4753587.61	304	7626054.88	4753556.62	344	7626182.44	4753998.82
265	7625923.90	4753539.71	305	7626056.00	4753552.45	345	7626184.19	4753608.44
266	7625923.99	4753227.85	306	7626056.03	4753935.51	346	7626185.48	4752300.58
267	7625924.22	4753487.18	307	7626060.17	4753247.13	347	7626186.10	4752296.48
268	7625924.22	4753487.18	308	7626062.07	4753956.36	348	7626186.24	4753505.75
269	7625925.15	4753864.30	309	7626065.47	4752783.90	349	7626186.42	4753972.32
270	7625925.27	4753583.67	310	7626067.38	4752288.17	350	7626187.51	4753600.71
271	7625925.49	4753500.51	311	7626067.58	4752284.17	351	7626189.99	4753603.85
272	7625928.55	4753482.11	312	7626067.65	4753549.23	352	7626193.62	4753248.31
273	7625932.19	4752332.87	313	7626068.58	4752720.95	353	7626194.46	4754018.51
274	7625940.22	4752332.41	314	7626068.78	4752724.99	354	7626194.71	4754015.07
275	7625944.81	4753212.14	315	7626068.84	4752692.10	355	7626194.73	4753976.58
276	7625945.72	4753212.49	316	7626069.14	4753965.21	356	7626200.70	4753667.75
277	7625946.85	4753218.73	317	7626070.49	4752779.15	357	7626201.65	4753412.06
278	7625947.38	4753206.95	318	7626090.52	4753987.16	358	7626203.78	4753415.45
279	7625947.76	4753207.10	319	7626092.44	4753629.17	359	7626204.53	4753669.30
280	7625949.02	4753876.65	320	7626092.89	4753632.68	360	7626209.00	4753547.21
281	7625956.15	4753200.41	321	7626098.88	4753546.54	361	7626211.86	4753244.29
282	7625970.15	4753555.32	322	7626104.74	4752292.01	362	7626221.04	4753883.84

363	7626221.60	4753536.52	403	7626318.66	4753624.77	443	7626616.94	4753937.42
364	7626222.08	4753881.49	404	7626319.48	4753627.90	444	7626616.94	4753937.42
365	7626222.53	4753881.83	405	7626326.44	4753416.65	445	7626618.64	4753378.34
366	7626222.84	4753890.40	406	7626329.52	4753432.26	446	7626622.41	4753924.29
367	7626223.92	4752292.13	407	7626337.31	4753425.62	447	7626624.76	4753938.83
368	7626224.73	4753221.05	408	7626337.52	4753418.15	448	7626626.04	4753882.05
369	7626225.21	4752214.97	409	7626338.89	4753420.93	449	7626626.35	4753925.19
370	7626225.26	4752296.01	410	7626342.51	4753419.14	450	7626626.82	4753872.23
371	7626227.15	4753868.75	411	7626348.86	4753424.77	451	7626626.92	4753928.44
372	7626228.32	4753877.67	412	7626349.56	4753817.71	452	7626627.25	4753078.69
373	7626229.83	4752215.74	413	7626353.18	4753717.73	453	7626628.11	4753947.14
374	7626230.53	4753522.13	414	7626353.32	4753818.62	454	7626630.10	4753881.53
375	7626231.14	4753874.56	415	7626354.15	4753748.69	455	7626630.55	4753943.96
376	7626238.61	4753487.09	416	7626356.35	4753725.89	456	7626630.81	4753078.48
377	7626239.32	4752249.99	417	7626425.93	4753356.49	457	7626635.43	4753994.09
378	7626239.53	4753495.22	418	7626427.11	4753362.83	458	7626635.91	4753541.13
379	7626239.57	4753648.43	419	7626428.03	4753362.66	459	7626640.28	4753993.90
380	7626239.96	4752282.18	420	7626432.88	4753399.76	460	7626645.80	4753958.76
381	7626242.85	4753489.80	421	7626433.88	4753285.12	461	7626653.98	4753959.34
382	7626243.03	4753497.66	422	7626435.80	4753288.04	462	7626655.21	4754020.55
383	7626243.24	4753489.29	423	7626436.40	4753373.41	463	7626658.48	4754018.24
384	7626243.31	4752249.18	424	7626479.62	4753612.93	464	7626669.02	4754059.50
385	7626243.85	4753490.55	425	7626480.31	4753608.85	465	7626672.09	4754061.29
386	7626244.00	4752284.38	426	7626510.89	4753594.36	466	7626675.68	4754051.17
387	7626245.74	4752191.24	427	7626517.97	4753585.71	467	7626678.63	4754048.38
388	7626247.80	4753475.16	428	7626523.72	4752902.97	468	7626691.16	4754038.69
389	7626249.12	4752193.46	429	7626532.08	4753590.02	469	7626693.11	4754041.84
390	7626257.96	4753387.53	430	7626534.28	4752828.09	470	7626715.05	4753231.38
391	7626258.85	4753886.13	431	7626535.39	4752775.02	471	7626718.43	4753229.23
392	7626261.77	4752157.75	432	7626536.71	4752865.59	472	7626736.03	4753261.24
393	7626264.87	4752160.53	433	7626537.63	4752785.50	473	7626755.10	4753271.56
394	7626272.08	4753648.19	434	7626538.35	4752879.23	474	7626755.34	4753278.13
395	7626272.08	4753648.19	435	7626539.07	4752775.74	475	7626756.30	4753276.48
396	7626274.05	4753464.69	436	7626544.58	4752908.16	476	7626756.80	4753337.49
397	7626284.55	4753451.76	437	7626552.96	4753584.58	477	7626757.61	4753329.33
398	7626293.36	4753450.79	438	7626571.50	4753578.83	478	7626758.09	4753329.78
399	7626297.60	4752135.42	439	7626588.35	4753388.03	479	7626760.28	4753282.31
400	7626299.35	4752139.70	440	7626593.83	4753561.05	480	7626761.07	4753324.97
401	7626314.61	4753441.72	441	7626609.09	4753876.33	481	7626761.70	4753279.93
402	7626318.66	4753624.77	442	7626610.13	4753880.83	482	7626761.85	4753325.67

483	7626763.16	4753321.64	523	7627049.40	4753220.67	563	7627164.58	4753231.38
484	7626766.45	4753278.80	524	7627050.37	4753222.18	564	7627168.19	4753236.68
485	7626766.83	4753325.41	525	7627054.73	4753218.14	565	7627173.65	4753235.49
486	7626769.40	4753285.51	526	7627055.21	4753218.88	566	7627181.39	4753238.02
487	7626770.12	4753318.69	527	7627059.70	4753214.12	567	7627190.22	4753234.13
488	7626775.24	4753306.22	528	7627060.94	4753212.83	568	7627194.23	4753221.04
489	7626800.04	4753287.30	529	7627061.14	4753213.14	569	7627202.63	4753227.26
490	7626807.16	4753256.35	530	7627063.79	4753201.17	570	7627228.66	4753211.84
491	7626812.59	4753258.53	531	7627064.32	4753201.02	571	7627235.37	4753491.56
492	7626813.12	4753269.11	532	7627064.56	4753263.69	572	7627235.38	4753490.77
493	7626816.76	4753267.47	533	7627065.50	4753207.82	573	7627243.20	4753492.33
494	7626817.37	4753278.95	534	7627066.46	4753207.47	574	7627243.21	4753491.36
495	7626821.28	4753277.90	535	7627073.68	4753065.32	575	7627249.06	4753201.84
496	7626823.83	4753281.81	536	7627073.82	4753065.10	576	7627255.46	4753272.49
497	7626837.12	4753243.63	537	7627074.20	4753065.73	577	7627257.55	4753189.92
498	7626837.12	4753243.63	538	7627078.71	4753336.37	578	7627265.37	4753274.72
499	7626838.26	4753247.92	539	7627079.42	4753256.40	579	7627271.31	4753196.83
500	7626861.29	4752926.89	540	7627081.48	4753186.37	580	7627271.39	4753195.91
501	7626867.03	4752922.81	541	7627083.22	4753186.90	581	7627275.93	4753197.69
502	7626988.79	4752841.79	542	7627083.33	4753186.46	582	7627276.00	4753196.43
503	7626989.52	4752644.36	543	7627092.09	4753184.12	583	7627282.43	4753189.77
504	7626991.62	4752677.06	544	7627092.21	4753184.16	584	7627288.01	4753214.67
505	7626992.16	4752640.97	545	7627093.31	4753171.82	585	7627299.61	4753230.86
506	7626994.81	4752847.50	546	7627094.03	4753178.67	586	7627302.23	4753185.97
507	7626996.32	4753098.01	547	7627094.10	4753178.70	587	7627303.96	4753229.38
508	7627002.79	4752659.68	548	7627100.31	4753148.27	588	7627304.87	4753230.68
509	7627006.18	4752657.09	549	7627105.92	4753359.47	589	7627308.01	4753231.03
510	7627007.47	4752652.39	550	7627107.14	4753675.82	590	7627310.03	4753268.77
511	7627007.91	4752657.75	551	7627113.78	4753207.15	591	7627332.62	4753281.12
512	7627009.74	4753782.71	552	7627116.12	4753211.82	592	7627336.25	4753189.22
513	7627010.51	4753119.23	553	7627120.12	4753185.84	593	7627344.08	4753285.05
514	7627015.83	4752660.07	554	7627120.33	4753195.76	594	7627360.93	4753286.98
515	7627016.31	4753786.91	555	7627122.09	4753173.29	595	7627374.06	4753316.89
516	7627026.44	4753346.21	556	7627123.82	4753163.92	596	7627375.91	4753321.09
517	7627028.17	4753227.69	557	7627126.34	4753700.38	597	7627381.75	4753334.39
518	7627030.54	4753231.16	558	7627127.04	4753697.85	598	7627392.69	4753206.79
519	7627030.71	4753227.82	559	7627127.22	4753700.34	599	7627394.48	4753224.82
520	7627033.26	4752986.15	560	7627134.11	4753685.85	600	7627395.45	4753289.96
521	7627036.64	4752986.15	561	7627153.39	4753245.37	601	7627397.07	4753207.48
522	7627047.30	4753332.38	562	7627162.19	4753245.15	602	7627398.75	4753202.77

603	7627398.77	4753288.42	643	7627538.71	4753270.58	683	7627686.46	4752929.06
604	7627399.01	4753291.87	644	7627538.91	4753269.93	684	7627686.79	4752886.22
605	7627399.01	4753291.87	645	7627549.83	4752613.27	685	7627687.05	4752892.38
606	7627401.02	4752413.02	646	7627558.83	4752611.30	686	7627689.26	4752931.91
607	7627401.72	4752518.71	647	7627559.62	4752615.22	687	7627692.19	4752923.41
608	7627404.68	4752414.25	648	7627569.95	4753282.30	688	7627692.61	4753282.23
609	7627407.21	4752513.02	649	7627570.77	4752613.12	689	7627693.77	4752918.35
610	7627408.59	4753256.36	650	7627571.94	4753278.20	690	7627695.71	4752925.56
611	7627410.62	4753252.92	651	7627571.97	4752608.81	691	7627698.03	4752918.11
612	7627416.97	4753253.12	652	7627576.67	4753279.02	692	7627732.53	4753293.95
613	7627419.07	4752331.58	653	7627580.49	4752688.81	693	7627735.85	4753240.74
614	7627422.33	4752326.51	654	7627580.98	4753266.20	694	7627737.34	4753245.01
615	7627426.63	4753232.71	655	7627583.21	4753272.46	695	7627737.56	4753244.21
616	7627428.63	4752535.41	656	7627590.56	4752696.55	696	7627737.61	4753240.16
617	7627431.02	4753235.47	657	7627591.27	4753273.27	697	7627737.65	4753240.36
618	7627444.93	4753227.75	658	7627594.71	4753290.11	698	7627739.02	4753244.61
619	7627449.29	4752534.21	659	7627596.26	4753267.75	699	7627750.42	4752527.69
620	7627449.60	4753229.73	660	7627605.41	4752777.12	700	7627754.17	4752523.24
621	7627456.45	4753284.42	661	7627607.09	4753178.87	701	7627760.37	4753305.35
622	7627457.78	4753276.88	662	7627610.01	4752777.74	702	7627775.56	4753318.95
623	7627462.32	4753235.12	663	7627614.25	4753183.83	703	7627779.39	4752534.99
624	7627463.12	4753255.25	664	7627616.78	4753289.06	704	7627781.56	4753321.83
625	7627464.66	4753229.60	665	7627616.90	4753279.05	705	7627781.83	4753320.87
626	7627465.02	4753282.83	666	7627619.60	4752812.98	706	7627788.85	4752635.00
627	7627465.11	4753282.42	667	7627623.08	4753288.55	707	7627792.81	4752651.80
628	7627469.74	4753283.83	668	7627623.15	4753279.46	708	7627797.25	4752661.03
629	7627470.00	4753238.89	669	7627629.49	4752831.98	709	7627804.20	4752552.49
630	7627472.70	4753240.21	670	7627629.49	4752831.98	710	7627807.31	4753324.30
631	7627481.76	4753237.77	671	7627630.32	4753287.95	711	7627812.33	4753295.19
632	7627484.37	4753245.94	672	7627630.62	4753279.87	712	7627816.80	4753291.34
633	7627501.33	4753212.17	673	7627636.99	4752845.66	713	7627816.83	4753295.55
634	7627508.58	4753256.39	674	7627638.32	4753287.30	714	7627828.66	4753298.96
635	7627510.19	4753211.78	675	7627638.55	4753280.54	715	7627829.47	4753307.01
636	7627510.64	4753217.73	676	7627644.58	4752847.55	716	7627830.15	4753343.08
637	7627511.51	4753252.26	677	7627644.73	4753275.04	717	7627836.03	4753298.10
638	7627532.24	4753261.27	678	7627645.28	4752853.78	718	7627836.12	4752705.13
639	7627533.12	4753274.46	679	7627679.87	4752888.09	719	7627836.83	4753306.32
640	7627534.16	4753274.76	680	7627681.70	4752933.74	720	7627842.81	4753345.44
641	7627535.00	4753268.67	681	7627683.51	4752894.30	721	7627845.09	4753351.79
642	7627537.74	4752621.82	682	7627684.51	4752936.59	722	7627849.38	4752728.81

723	7627849.68	4752728.73	763	7627926.91	4753320.74	803	7628098.30	4753512.21
724	7627850.68	4752733.61	764	7627928.11	4753855.79	804	7628099.02	4752715.87
725	7627850.79	4753306.47	765	7627933.32	4753326.43	805	7628099.02	4752715.87
726	7627850.80	4753306.64	766	7627933.41	4753322.29	806	7628115.37	4753501.70
727	7627851.98	4753306.61	767	7627941.55	4753850.15	807	7628129.17	4753412.19
728	7627854.13	4753346.22	768	7627944.10	4753348.36	808	7628133.74	4753489.57
729	7627856.08	4753352.85	769	7627950.44	4753874.46	809	7628138.85	4753412.06
730	7627856.72	4753350.30	770	7627951.84	4753870.62	810	7628145.05	4752560.39
731	7627858.09	4752791.83	771	7627957.59	4753153.37	811	7628157.14	4752554.84
732	7627861.51	4752792.61	772	7627959.03	4753260.59	812	7628171.54	4753614.16
733	7627863.50	4753353.56	773	7627959.94	4753257.21	813	7628174.63	4753613.38
734	7627863.86	4753351.71	774	7627961.49	4753120.34	814	7628196.88	4752527.35
735	7627867.95	4753348.95	775	7627962.35	4753364.27	815	7628200.91	4752526.88
736	7627872.16	4753811.24	776	7627973.28	4753154.37	816	7628201.32	4752575.53
737	7627878.04	4753344.86	777	7627976.14	4753329.87	817	7628202.42	4752570.05
738	7627880.30	4753805.70	778	7627977.96	4753325.93	818	7628202.80	4752549.37
739	7627882.28	4753812.60	779	7627978.10	4753155.18	819	7628211.52	4752559.18
740	7627888.15	4752782.08	780	7627984.71	4753879.16	820	7628211.52	4752559.18
741	7627889.52	4753877.55	781	7627985.25	4753875.20	821	7628211.56	4752505.03
742	7627889.79	4753886.95	782	7627985.25	4753875.20	822	7628212.86	4752510.33
743	7627891.17	4753343.81	783	7627988.46	4753332.28	823	7628214.48	4752507.87
744	7627891.33	4753779.74	784	7627994.53	4753381.25	824	7628215.46	4752616.08
745	7627891.44	4753344.45	785	7628020.04	4753347.97	825	7628216.52	4752564.30
746	7627893.56	4753879.11	786	7628027.36	4753395.07	826	7628219.58	4752617.03
747	7627893.79	4753888.31	787	7628027.68	4753399.90	827	7628222.10	4752497.47
748	7627894.95	4752785.19	788	7628040.36	4752877.97	828	7628230.89	4752547.54
749	7627896.52	4753779.93	789	7628041.18	4753403.50	829	7628240.82	4752484.60
750	7627897.69	4753341.44	790	7628041.20	4753401.75	830	7628242.67	4752488.18
751	7627898.29	4753342.63	791	7628044.60	4752875.65	831	7628243.69	4752529.94
752	7627900.66	4753865.99	792	7628044.73	4753398.70	832	7628268.95	4753623.23
753	7627901.22	4753342.83	793	7628046.76	4753402.38	833	7628270.33	4753925.77
754	7627903.01	4753869.31	794	7628047.02	4753401.91	834	7628271.81	4753620.69
755	7627910.25	4753336.73	795	7628056.21	4753407.35	835	7628274.27	4753900.16
756	7627913.11	4753110.49	796	7628056.47	4753406.86	836	7628283.31	4752469.47
757	7627913.69	4753106.15	797	7628060.88	4753414.78	837	7628285.69	4752472.87
758	7627914.67	4753106.32	798	7628071.85	4752725.78	838	7628288.14	4753882.20
759	7627921.22	4753856.65	799	7628080.37	4752731.96	839	7628289.78	4753660.78
760	7627921.60	4753840.62	800	7628088.28	4752728.53	840	7628290.76	4753887.59
761	7627925.15	4753859.26	801	7628095.27	4753509.60	841	7628291.32	4753709.83
762	7627925.81	4753838.47	802	7628095.93	4752711.82	842	7628293.05	4753881.00

843	7628297.05	4753725.29	883	7628402.59	4753482.37	923	7628486.35	4753805.13
844	7628305.36	4753643.12	884	7628417.78	4753325.18	924	7628488.61	4754276.25
845	7628307.75	4753619.01	885	7628418.18	4752776.23	925	7628496.46	4754277.27
846	7628309.33	4753745.71	886	7628419.10	4753508.78	926	7628497.61	4752803.54
847	7628310.14	4753741.21	887	7628421.07	4753504.88	927	7628498.96	4754292.46
848	7628312.43	4753642.03	888	7628422.17	4753324.76	928	7628499.91	4754332.21
849	7628313.29	4752433.03	889	7628422.43	4753328.87	929	7628500.29	4754354.32
850	7628314.41	4753977.42	890	7628424.29	4754165.71	930	7628500.63	4752903.69
851	7628315.40	4752437.39	891	7628425.10	4754170.75	931	7628500.68	4754283.22
852	7628319.23	4752422.69	892	7628425.26	4753346.17	932	7628501.95	4753324.20
853	7628319.39	4753967.96	893	7628426.02	4753385.98	933	7628503.12	4754293.72
854	7628323.79	4752518.75	894	7628428.45	4752766.40	934	7628509.37	4753849.85
855	7628323.95	4754219.67	895	7628430.30	4752773.76	935	7628511.75	4753844.80
856	7628324.99	4754223.60	896	7628430.30	4752777.76	936	7628512.49	4754370.52
857	7628328.67	4753766.04	897	7628430.72	4753288.69	937	7628512.91	4752822.19
858	7628330.95	4753958.91	898	7628433.91	4753291.67	938	7628514.24	4753325.93
859	7628350.68	4752522.68	899	7628436.98	4754265.46	939	7628524.48	4753326.22
860	7628354.23	4754207.53	900	7628438.65	4753511.72	940	7628527.95	4752879.30
861	7628354.85	4754211.59	901	7628440.55	4753378.33	941	7628529.61	4754386.91
862	7628355.69	4753995.17	902	7628440.88	4753507.90	942	7628531.23	4754383.69
863	7628366.15	4754039.53	903	7628441.30	4754256.24	943	7628563.98	4754415.29
864	7628366.44	4754023.29	904	7628447.91	4753782.36	944	7628564.54	4753319.38
865	7628369.09	4754087.03	905	7628451.90	4753376.87	945	7628564.81	4752580.74
866	7628371.03	4754062.02	906	7628452.79	4754230.78	946	7628568.23	4752584.23
867	7628375.43	4754209.24	907	7628453.72	4754247.96	947	7628575.17	4754463.02
868	7628376.03	4754213.30	908	7628454.27	4753512.04	948	7628578.46	4754461.16
869	7628376.21	4753416.64	909	7628455.81	4754244.98	949	7628598.57	4753729.93
870	7628376.21	4753416.64	910	7628456.50	4753279.63	950	7628604.84	4753763.78
871	7628382.19	4753421.84	911	7628456.50	4753279.63	951	7628610.98	4753764.23
872	7628383.47	4753407.35	912	7628457.36	4752719.70	952	7628621.96	4752975.79
873	7628386.06	4753410.52	913	7628458.00	4753282.67	953	7628624.67	4752978.99
874	7628386.58	4752723.42	914	7628459.83	4753278.60	954	7628630.46	4752513.86
875	7628389.43	4754203.71	915	7628460.52	4752721.40	955	7628632.25	4752496.86
876	7628390.78	4752722.13	916	7628465.79	4752912.88	956	7628634.71	4753715.25
877	7628391.75	4754207.09	917	7628466.08	4753298.97	957	7628652.59	4752469.42
878	7628393.41	4753792.19	918	7628466.91	4752777.76	958	7628662.24	4752443.01
879	7628397.35	4753789.40	919	7628467.37	4752917.46	959	7628663.99	4753287.47
880	7628398.52	4754005.74	920	7628474.55	4752773.76	960	7628665.07	4752444.85
881	7628399.03	4753484.35	921	7628476.42	4753310.96	961	7628675.98	4753713.78
882	7628400.05	4754009.43	922	7628485.02	4752786.00	962	7628676.38	4753709.70

963	7628690.15	4753273.65
964	7628691.20	4753712.20
965	7628691.20	4753712.20
966	7628701.40	4753722.24
967	7628704.54	4753262.51
968	7628713.02	4753254.73
969	7628731.12	4753246.68
970	7628731.68	4753250.64
971	7628746.48	4753745.54
972	7628747.50	4753741.56
973	7628752.45	4752934.97
974	7628774.94	4753746.18
975	7628778.31	4753742.26
976	7628780.11	4752921.36
977	7628780.83	4753779.45
978	7628783.39	4752931.30
979	7628784.49	4753777.20
980	7628788.36	4752935.35
981	7628788.40	4752931.35
982	7628843.61	4753826.87
983	7628843.92	4753822.09
984	7628870.72	4753806.85
985	7628870.92	4753811.34
986	7628899.57	4753824.38
987	7628899.95	4753820.16
988	7628932.50	4753816.16
989	7628932.55	4753812.02
990	7628956.86	4753822.63
991	7628958.30	4753817.19

43. Уређајна основа за село Раков Дол у општини Бабушница

КООРДИНАТЕ ЈВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7615748.79	4753545.50	82	7616049.08	4755113.40
1	7615387.30	4754226.79	42	7615748.85	4755697.58	83	7616054.53	4755114.94
2	7615388.69	4754222.68	43	7615751.62	4754318.80	84	7616067.10	4755040.64
3	7615398.35	4753532.40	44	7615753.54	4755551.26	85	7616069.95	4754987.04
4	7615398.39	4753512.22	45	7615755.02	4755586.75	86	7616071.27	4755043.06
5	7615406.31	4753514.70	46	7615776.24	4755665.74	87	7616073.30	4755048.77
6	7615410.40	4753545.52	47	7615781.19	4754384.38	88	7616080.53	4755027.63
7	7615410.81	4754229.94	48	7615782.12	4755616.62	89	7616121.76	4754836.36
8	7615426.58	4753548.90	49	7615782.33	4755619.43	90	7616121.94	4754756.39
9	7615433.51	4754227.98	50	7615782.39	4755619.42	91	7616124.10	4754751.25
10	7615439.36	4753554.65	51	7615784.57	4755669.02	92	7616138.83	4754813.20
11	7615443.92	4753550.72	52	7615786.06	4754359.36	93	7616139.27	4754813.52
12	7615449.34	4754223.17	53	7615787.23	4754186.39	94	7616139.91	4754818.35
13	7615476.36	4754215.75	54	7615792.43	4755581.45	95	7616144.08	4754807.07
14	7615546.55	4755314.54	55	7615793.33	4753494.75	96	7616144.25	4754807.21
15	7615551.01	4755318.06	56	7615794.92	4753498.11	97	7616145.90	4753681.15
16	7615583.72	4755227.22	57	7615800.41	4755581.80	98	7616148.10	4753684.57
17	7615584.16	4753427.59	58	7615852.10	4754037.43	99	7616149.14	4754806.66
18	7615584.27	4755227.34	59	7615854.69	4754042.38	100	7616149.15	4754806.65
19	7615584.93	4755225.20	60	7615867.52	4754102.00	101	7616151.14	4754791.45
20	7615586.28	4753421.04	61	7615873.01	4754022.61	102	7616151.65	4754783.05
21	7615632.06	4755191.50	62	7615876.40	4754085.46	103	7616155.15	4754785.47
22	7615632.96	4755191.25	63	7615877.36	4754012.92	104	7616155.43	4754780.08
23	7615633.02	4755191.45	64	7615877.36	4754012.92	105	7616155.68	4754778.89
24	7615656.67	4753411.53	65	7615880.93	4754015.23	106	7616158.60	4754788.30
25	7615662.64	4753409.94	66	7615885.54	4754077.16	107	7616165.38	4754781.65
26	7615698.79	4754234.92	67	7615892.05	4754073.58	108	7616166.14	4754776.75
27	7615699.81	4754236.29	68	7615896.05	4755035.34	109	7616187.68	4754673.64
28	7615700.47	4754235.86	69	7615909.05	4754438.70	110	7616189.75	4753308.19
29	7615707.59	4753538.59	70	7615910.47	4754069.17	111	7616192.01	4754676.51
30	7615707.59	4753538.59	71	7615911.44	4754450.26	112	7616195.49	4753312.63
31	7615707.73	4753534.74	72	7615914.59	4754050.71	113	7616199.77	4753185.80
32	7615719.91	4755186.60	73	7615918.14	4754062.93	114	7616203.43	4753187.48
33	7615730.60	4754282.40	74	7615922.35	4754465.57	115	7616207.42	4754736.15
34	7615739.78	4754221.65	75	7615934.16	4754066.74	116	7616208.26	4754736.77
35	7615739.87	4753539.75	76	7615934.70	4755018.75	117	7616208.35	4754736.53
36	7615740.00	4753539.30	77	7615959.81	4754548.56	118	7616210.47	4756294.21
37	7615743.68	4755698.50	78	7615964.12	4754546.75	119	7616215.72	4756291.73
38	7615746.33	4753541.31	79	7616008.20	4753726.69	120	7616215.85	4754738.60
39	7615746.39	4755140.42	80	7616018.16	4753721.35	121	7616215.88	4754739.09
40	7615746.44	4753540.92	81	7616046.82	4754987.80	122	7616216.33	4754739.06

123	7616226.46	4754903.88	163	7616546.21	4756121.39	203	7616725.04	4753700.27
124	7616227.04	4752689.06	164	7616556.19	4756116.93	204	7616725.51	4753706.55
125	7616227.82	4754870.83	165	7616571.05	4754677.88	205	7616727.17	4753687.90
126	7616229.50	4752716.10	166	7616582.49	4756031.41	206	7616727.45	4754604.14
127	7616238.54	4752713.22	167	7616583.18	4756032.05	207	7616727.88	4753705.57
128	7616240.67	4754663.95	168	7616583.29	4754688.18	208	7616728.41	4752359.27
129	7616244.61	4754666.39	169	7616591.58	4756021.93	209	7616731.09	4754608.22
130	7616256.22	4756278.23	170	7616592.28	4756022.60	210	7616731.59	4753718.43
131	7616257.22	4756284.12	171	7616603.90	4756000.95	211	7616733.20	4753700.87
132	7616266.11	4752747.43	172	7616607.98	4756006.62	212	7616735.92	4753747.78
133	7616274.28	4755444.48	173	7616641.41	4755922.89	213	7616738.81	4752147.42
134	7616276.36	4756279.74	174	7616648.24	4755925.64	214	7616741.61	4752303.12
135	7616279.70	4755446.50	175	7616662.63	4755888.56	215	7616743.71	4753708.85
136	7616291.43	4752825.35	176	7616672.30	4755854.65	216	7616745.16	4753749.93
137	7616297.50	4752796.16	177	7616674.72	4752456.75	217	7616746.08	4752338.96
138	7616302.97	4752818.53	178	7616677.01	4752460.29	218	7616746.10	4753744.28
139	7616303.83	4756281.28	179	7616677.01	4752460.29	219	7616747.31	4752314.14
140	7616308.06	4752820.17	180	7616677.22	4755731.87	220	7616748.52	4752128.13
141	7616311.00	4756295.20	181	7616679.24	4755829.79	221	7616750.20	4752134.86
142	7616312.94	4752840.86	182	7616685.23	4755735.32	222	7616750.58	4753712.08
143	7616313.16	4756297.31	183	7616687.09	4755794.74	223	7616750.90	4753797.67
144	7616318.88	4756285.01	184	7616687.19	4755818.75	224	7616760.18	4753817.11
145	7616333.41	4756266.81	185	7616687.20	4755823.67	225	7616768.39	4753823.31
146	7616335.91	4756267.32	186	7616688.22	4755801.82	226	7616779.57	4753711.31
147	7616358.21	4755616.46	187	7616688.69	4755818.77	227	7616782.80	4753841.26
148	7616365.65	4755614.46	188	7616691.21	4752451.50	228	7616799.23	4753860.60
149	7616391.30	4754728.12	189	7616694.44	4752440.90	229	7616801.52	4753860.36
150	7616397.15	4754731.00	190	7616695.60	4752407.95	230	7616801.75	4753862.57
151	7616460.01	4755238.42	191	7616699.37	4752397.85	231	7616801.75	4753862.57
152	7616462.14	4755276.65	192	7616705.40	4753688.79	232	7616804.64	4753856.52
153	7616476.48	4755234.77	193	7616710.50	4752262.64	233	7616811.75	4753872.27
154	7616480.76	4754715.61	194	7616714.74	4753692.98	234	7616812.61	4753866.85
155	7616486.94	4756405.31	195	7616714.81	4753691.05	235	7616820.45	4753869.54
156	7616491.07	4756412.20	196	7616715.89	4752187.12	236	7616820.92	4753857.57
157	7616491.99	4755237.34	197	7616718.07	4753699.38	237	7616822.20	4753858.02
158	7616500.94	4755021.78	198	7616719.00	4752229.33	238	7616822.46	4753852.65
159	7616504.41	4755017.51	199	7616722.86	4753701.18	239	7616823.81	4753853.09
160	7616511.44	4754695.56	200	7616723.82	4753711.04	240	7616827.37	4753853.77
161	7616538.06	4755327.32	201	7616724.36	4752214.03	241	7616839.98	4753850.15
162	7616541.24	4755326.24	202	7616724.80	4752204.59	242	7616887.47	4753920.24

243	7616887.52	4753894.51	283	7617293.89	4754643.26
244	7616888.30	4753878.26	284	7617294.24	4754642.80
245	7616889.09	4753911.26	285	7617304.62	4754657.12
246	7616890.09	4753919.04	286	7617305.46	4754656.26
247	7616890.09	4753919.04	287	7617312.01	4754662.87
248	7616895.34	4753861.44	288	7617312.36	4754662.48
249	7616903.32	4754507.33	289	7617438.70	4754787.74
250	7616928.33	4753188.60	290	7617438.79	4754787.61
251	7616929.19	4753182.91	291	7617439.18	4754788.05
252	7616931.30	4753178.72	292	7617512.17	4754900.84
253	7616931.30	4753178.72	293	7617527.55	4754936.39
254	7616934.66	4753226.47	294	7617539.71	4754979.75
255	7616939.96	4754507.29	295	7617539.71	4754997.68
256	7616958.17	4753149.64	296	7617543.53	4754982.87
257	7616958.17	4753149.64	297	7617544.17	4754982.77
258	7616987.76	4752871.17	298	7617544.39	4754996.06
259	7616991.40	4752868.99	299	7617544.52	4754988.69
260	7616992.01	4754410.93	300	7617545.51	4754988.52
261	7616994.62	4754413.36	301	7617546.81	4755012.70
262	7616996.35	4754491.97	302	7617547.05	4754995.18
263	7616996.36	4754492.19	303	7617549.19	4755008.77
264	7616996.45	4753090.38	304	7617550.93	4755010.00
265	7617003.65	4754491.67	305	7617551.10	4755008.20
266	7617003.66	4754492.38	306	7617551.54	4755009.49
267	7617012.18	4754491.93	307	7617552.21	4755011.43
268	7617012.20	4754491.57	308	7617572.85	4755045.33
269	7617016.08	4753002.69	309	7617575.84	4755042.92
270	7617018.54	4753011.77			
271	7617025.09	4754491.42			
272	7617025.11	4754492.30			
273	7617026.45	4752989.21			
274	7617030.35	4752967.86			
275	7617033.07	4752988.65			
276	7617033.82	4752977.59			
277	7617069.04	4754643.02			
278	7617080.09	4754642.72			
279	7617085.46	4754613.69			
280	7617087.10	4754613.84			
281	7617087.16	4754613.24			
282	7617290.10	4754640.30			

44. Уређајна основа за село Раљин у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7620558.89	4763378.77	82	7621305.09	4763028.34
1	7619068.99	4762710.92	42	7620576.95	4763258.25	83	7621307.59	4763009.44
2	7619069.06	4762709.97	43	7620579.54	4763256.27	84	7621307.63	4763009.30
3	7619070.06	4762795.71	44	7620616.98	4763472.51	85	7621308.69	4763004.22
4	7619075.01	4762798.49	45	7620620.13	4763474.99	86	7621308.83	4763009.71
5	7619083.26	4762776.78	46	7620621.15	4763453.57	87	7621310.36	4763004.78
6	7619083.53	4762712.19	47	7620624.13	4763463.19	88	7621310.57	4763010.64
7	7619083.63	4762711.26	48	7620625.51	4763454.13	89	7621310.85	4763019.32
8	7619087.47	4762794.19	49	7620628.56	4763463.98	90	7621310.94	4763019.32
9	7619087.99	4762775.61	50	7620658.48	4763565.69	91	7621311.46	4763010.61
10	7619091.50	4762793.84	51	7620662.17	4763567.28	92	7621312.15	4763007.17
11	7619092.96	4762739.74	52	7620670.61	4763340.82	93	7621314.00	4762992.34
12	7619104.75	4762726.38	53	7620672.05	4763335.18	94	7621317.18	4763290.65
13	7619215.59	4762771.41	54	7620672.05	4763345.54	95	7621317.57	4763304.49
14	7619218.65	4762762.85	55	7620673.19	4763341.67	96	7621320.85	4763320.42
15	7619222.19	4762764.64	56	7620677.50	4763339.41	97	7621322.15	4762900.88
16	7619222.78	4762757.91	57	7620677.72	4763352.99	98	7621326.43	4762898.44
17	7619223.00	4762765.38	58	7620779.31	4762835.78	99	7621334.12	4763028.71
18	7619232.36	4762754.27	59	7620783.21	4762833.72	100	7621334.18	4763029.48
19	7619233.52	4762755.24	60	7620984.24	4763145.72	101	7621341.23	4762826.16
20	7619420.57	4762779.91	61	7620984.40	4763148.76	102	7621344.89	4762830.51
21	7619420.91	4762793.25	62	7620991.12	4762981.48	103	7621347.16	4763027.40
22	7619671.60	4762627.64	63	7620991.63	4762976.11	104	7621347.27	4763028.82
23	7619685.76	4762622.87	64	7621025.42	4763152.09	105	7621349.64	4762794.77
24	7619688.98	4762691.28	65	7621055.66	4763159.05	106	7621380.63	4762782.13
25	7619710.02	4762713.30	66	7621056.32	4763152.76	107	7621400.84	4762811.89
26	7619712.49	4762693.15	67	7621056.72	4763157.77	108	7621404.07	4762787.83
27	7619715.50	4762617.13	68	7621060.02	4763160.66	109	7621405.57	4762812.64
28	7619732.76	4762662.65	69	7621067.87	4763160.85	110	7621405.92	4763008.21
29	7619734.32	4762656.25	70	7621090.10	4763010.21	111	7621406.58	4763072.15
30	7619736.56	4762631.41	71	7621090.42	4763009.81	112	7621408.91	4763006.41
31	7619905.55	4762792.55	72	7621115.28	4763024.39	113	7621409.00	4763006.59
32	7619922.03	4762781.64	73	7621115.85	4763023.45	114	7621415.81	4763066.61
33	7620522.01	4763393.34	74	7621140.09	4763039.09	115	7621415.90	4763368.23
34	7620525.81	4763388.46	75	7621155.71	4763046.59	116	7621419.45	4763366.22
35	7620530.64	4763313.03	76	7621155.89	4763046.16	117	7621422.72	4762993.23
36	7620536.54	4762874.07	77	7621243.85	4763316.00	118	7621422.84	4762993.30
37	7620539.76	4762879.56	78	7621245.61	4763312.11	119	7621423.73	4762991.88
38	7620543.56	4763397.33	79	7621303.72	4763028.95	120	7621433.68	4763254.25
39	7620549.63	4763392.84	80	7621304.86	4763027.84	121	7621433.78	4763254.78
40	7620556.82	4763302.17	81	7621304.86	4763027.84	122	7621435.68	4763253.79

123	7621466.43	4763250.66	163	7621939.89	4762649.94
124	7621467.13	4763250.65	164	7621946.40	4762665.86
125	7621467.13	4763250.68	165	7621974.47	4763312.89
126	7621469.44	4762958.11	166	7621975.97	4763306.50
127	7621474.57	4762961.11	167	7622032.95	4762694.06
128	7621480.88	4762885.07	168	7622039.68	4762701.76
129	7621481.44	4762886.68	169	7622127.88	4763148.57
130	7621481.83	4762884.73	170	7622131.01	4763152.65
131	7621536.62	4762926.77	171	7622140.24	4763147.58
132	7621538.61	4762930.03	172	7622161.61	4763153.23
133	7621549.78	4762911.40	173	7622163.31	4763158.05
134	7621550.46	4762910.98	174	7622163.43	4763157.78
135	7621553.16	4762916.73	175	7622166.87	4763159.22
136	7621555.67	4762915.20	176	7622173.56	4763161.53
137	7621593.93	4762956.15	177	7622179.10	4763160.46
138	7621594.01	4762962.77	178	7622191.67	4763169.45
139	7621606.26	4762894.04	179	7622210.39	4763182.57
140	7621607.49	4762897.46	180	7622213.77	4763180.13
141	7621679.74	4762929.88	181	7622214.35	4763179.54
142	7621679.83	4762935.33	182	7622222.52	4763188.56
143	7621701.27	4763237.86	183	7622223.11	4763188.02
144	7621701.27	4763239.65	184	7622245.94	4763220.90
145	7621708.00	4763238.54	185	7622250.27	4763215.45
146	7621708.03	4763239.66	186	7622327.71	4762740.81
147	7621813.76	4762653.43	187	7622334.28	4762745.13
148	7621813.77	4762653.82	188	7622393.72	4762713.99
149	7621821.46	4762653.43	189	7622397.33	4762717.02
150	7621854.28	4762634.85	190	7622528.55	4763243.62
151	7621854.97	4762633.98	191	7622537.04	4763239.38
152	7621855.12	4763279.62	192	7622539.93	4763208.51
153	7621855.16	4762634.12	193	7622551.17	4763218.05
154	7621859.34	4762651.32	194	7622567.72	4762784.50
155	7621860.36	4762651.28	195	7622569.11	4762776.97
156	7621860.48	4762655.44			
157	7621871.98	4763384.16			
158	7621873.41	4763376.98			
159	7621890.43	4762571.41			
160	7621894.92	4762573.71			
161	7621909.50	4762661.74			
162	7621920.71	4763300.56			

45. Уређајна основа за село Ресник у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7610435.26	4774581.35	82	7610501.99	4774479.86
1	7608139.26	4774257.22	42	7610435.37	4774580.48	83	7610502.08	4774533.50
2	7608146.52	4774258.46	43	7610454.91	4774475.74	84	7610502.15	4774482.71
3	7608180.17	4774228.73	44	7610456.75	4774475.19	85	7610502.27	4774435.91
4	7608186.19	4774223.19	45	7610460.71	4774563.63	86	7610502.35	4774482.69
5	7610268.92	4774551.21	46	7610460.91	4774563.85	87	7610503.22	4774435.61
6	7610273.18	4774544.32	47	7610480.93	4774470.07	88	7610503.38	4774524.39
7	7610286.66	4774624.92	48	7610481.36	4774470.48	89	7610503.46	4774524.39
8	7610289.93	4774626.16	49	7610481.87	4774660.78	90	7610503.70	4774435.46
9	7610294.39	4774494.74	50	7610482.02	4774378.53	91	7610504.32	4774533.31
10	7610297.29	4774616.26	51	7610482.60	4774668.04	92	7610505.09	4774505.26
11	7610298.89	4774500.94	52	7610484.41	4774377.62	93	7610505.21	4774505.25
12	7610306.20	4774576.24	53	7610488.95	4774468.28	94	7610505.30	4774434.95
13	7610307.30	4774572.04	54	7610489.81	4774469.11	95	7610505.41	4774435.08
14	7610314.92	4774596.39	55	7610490.80	4774548.36	96	7610507.56	4774513.39
15	7610319.47	4774579.99	56	7610492.53	4774288.86	97	7610508.36	4774516.43
16	7610319.91	4774577.99	57	7610493.17	4774475.31	98	7610508.59	4774516.37
17	7610324.96	4774580.22	58	7610493.22	4774475.30	99	7610512.64	4774537.28
18	7610324.97	4774580.01	59	7610493.45	4774476.99	100	7610516.39	4774539.83
19	7610329.53	4774580.59	60	7610494.08	4774433.67	101	7610517.17	4774536.96
20	7610333.97	4774492.35	61	7610494.24	4774441.68	102	7610517.96	4774539.20
21	7610335.91	4774581.97	62	7610494.32	4774433.66	103	7610521.62	4774543.02
22	7610335.92	4774581.49	63	7610494.72	4774441.65	104	7610521.89	4774542.90
23	7610337.69	4774490.66	64	7610495.15	4774545.57	105	7610522.35	4774543.96
24	7610339.86	4774582.05	65	7610495.20	4774545.66	106	7610571.43	4774216.53
25	7610347.50	4774510.88	66	7610495.53	4774290.58	107	7610575.15	4774299.42
26	7610350.74	4774508.53	67	7610495.89	4774544.96	108	7610575.33	4774299.32
27	7610355.79	4774418.70	68	7610495.93	4774545.03	109	7610576.89	4774302.58
28	7610358.76	4774526.48	69	7610496.27	4774494.05	110	7610576.96	4774397.30
29	7610359.71	4774533.69	70	7610496.70	4774493.93	111	7610581.20	4774218.50
30	7610360.76	4774450.79	71	7610498.23	4774502.26	112	7610583.04	4774648.39
31	7610365.64	4774387.72	72	7610498.62	4774502.11	113	7610583.17	4774648.31
32	7610366.62	4774530.53	73	7610499.71	4774536.74	114	7610586.81	4774172.78
33	7610369.01	4774389.86	74	7610500.09	4774537.26	115	7610586.95	4774405.50
34	7610406.32	4774550.08	75	7610500.12	4774542.95	116	7610587.22	4774405.20
35	7610407.64	4774546.30	76	7610500.45	4774457.62	117	7610589.74	4774658.50
36	7610415.48	4774578.43	77	7610500.83	4774457.64	118	7610589.97	4774658.35
37	7610420.79	4774579.40	78	7610501.19	4774470.85	119	7610590.26	4774467.92
38	7610422.69	4774555.24	79	7610501.64	4774443.36	120	7610591.10	4774428.79
39	7610427.32	4774554.58	80	7610501.68	4774479.87	121	7610591.11	4774429.56
40	7610427.92	4774552.67	81	7610501.81	4774441.38	122	7610591.36	4774428.91

123	7610592.01	4774467.53	163	7610708.53	4774825.47	213	7611042.84	4775079.86
124	7610592.07	4774467.75	164	7610709.71	4774727.21	214	7611042.84	4775079.86
125	7610592.85	4774414.07	165	7610710.00	4774727.08	218	7611549.34	4775054.67
126	7610592.92	4774414.06	166	7610710.17	4774728.27	219	7611549.60	4775054.62
127	7610595.73	4774435.98	167	7610712.69	4774850.27	220	7611549.71	4775063.28
128	7610596.14	4774435.96	168	7610712.84	4774710.49	221	7611549.86	4775063.25
129	7610614.81	4774174.13	169	7610712.97	4774671.96	222	7611554.44	4775079.92
130	7610622.24	4774174.30	170	7610713.49	4774663.65	223	7611554.60	4775079.87
131	7610630.56	4774015.48	171	7610713.70	4774663.67	224	7611555.98	4775075.72
132	7610634.84	4774171.43	172	7610714.78	4774851.08	225	7611556.21	4775075.67
133	7610637.49	4774023.47	173	7610715.59	4774652.28	226	7611566.19	4775104.38
134	7610658.94	4774158.17	174	7610716.22	4774699.43	227	7611568.03	4775101.94
135	7610669.37	4774147.82	175	7610717.78	4774658.24	230	7611612.54	4775015.03
136	7610670.43	4774232.45	176	7610719.02	4774653.80	231	7611612.85	4775014.96
137	7610672.83	4774275.28	177	7610720.21	4774110.25			
138	7610674.54	4774253.94	178	7610734.32	4774085.67			
139	7610676.28	4774233.69	179	7610736.63	4774087.02			
140	7610676.63	4774670.60	180	7610741.36	4775216.84			
141	7610677.43	4774680.92	181	7610747.45	4775231.75			
142	7610677.43	4774680.88	182	7610770.97	4775059.10			
143	7610677.74	4774136.23	183	7610772.06	4775061.59			
144	7610678.24	4774680.66	184	7610797.55	4775051.35			
145	7610679.82	4774306.30	185	7610839.51	4774946.01			
146	7610680.30	4774667.32	186	7610839.84	4774945.72			
147	7610683.03	4774683.32	189	7610843.22	4774950.73			
148	7610684.58	4774297.75	190	7610843.75	4774950.27			
149	7610684.87	4774686.35	191	7610845.38	4775040.04			
150	7610685.14	4774687.47	194	7610891.73	4775032.86			
151	7610685.51	4774687.39	195	7610928.70	4775020.24			
152	7610687.64	4774655.77	196	7610930.81	4774891.33			
153	7610689.67	4774704.69	197	7610931.37	4774896.03			
154	7610696.07	4774747.87	198	7610947.35	4774999.07			
155	7610696.09	4774764.59	199	7610947.74	4774999.79			
156	7610697.54	4774720.22	200	7610956.87	4774993.35			
157	7610698.34	4774740.72	201	7610957.47	4774994.55			
158	7610698.79	4774791.23	202	7610973.67	4774985.22			
159	7610699.80	4774746.63	203	7610974.48	4774985.98			
160	7610700.32	4774747.04	204	7610975.98	4774984.19			
161	7610700.39	4774745.85	205	7611020.57	4775055.67			
162	7610707.69	4774837.11	212	7611042.00	4775084.85			

46. Уређајна основа за село Стол у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	42	7619301.63	4767263.04	84	7619544.47	4767229.15
1	7618868.18	4767295.02	43	7619305.40	4767239.85	85	7619544.47	4767229.04
2	7618875.27	4767300.26	44	7619306.21	4767233.68	86	7619550.33	4767229.16
3	7618921.55	4767286.20	45	7619306.22	4767233.73	87	7619550.34	4767228.90
4	7618921.77	4767286.72	46	7619307.94	4767239.17	88	7619568.44	4767235.83
5	7618945.55	4767275.21	47	7619308.02	4767239.45	89	7619568.47	4767236.33
6	7618945.83	4767275.86	48	7619311.36	4767239.45	90	7619592.73	4767236.45
7	7618949.24	4767275.09	49	7619311.38	4767239.57	91	7619592.74	4767236.00
8	7618949.48	4767275.46	50	7619316.08	4767030.22	92	7619632.04	4767492.88
9	7618955.85	4767272.34	51	7619318.96	4767232.62	93	7619636.50	4767494.26
10	7618963.31	4767269.24	52	7619320.55	4767238.40	94	7619660.63	4767249.91
11	7618974.30	4767264.67	53	7619320.67	4767239.00	95	7619666.72	4766874.76
12	7619094.38	4767229.93	54	7619323.19	4767238.41	96	7619667.05	4766874.87
13	7619094.39	4767229.83	55	7619323.20	4767238.70	97	7619669.29	4766867.59
14	7619099.89	4767230.64	56	7619326.70	4767058.19	98	7619669.31	4766867.60
15	7619123.00	4767233.93	57	7619329.50	4767238.52	99	7619670.96	4767287.06
16	7619123.00	4767234.06	58	7619329.51	4767238.28	100	7619673.78	4766858.79
17	7619129.27	4767233.73	59	7619331.40	4767231.31	101	7619678.15	4767369.81
18	7619129.27	4767233.86	60	7619331.43	4767231.52	102	7619678.53	4767303.21
19	7619153.64	4767134.42	61	7619333.85	4767231.19	103	7619680.86	4767399.87
20	7619158.74	4767129.64	62	7619335.54	4767086.44	104	7619681.08	4767401.26
21	7619185.59	4767154.38	63	7619338.47	4767236.15	105	7619681.56	4767404.95
22	7619186.21	4767153.70	64	7619338.54	4767236.89	106	7619681.70	4767406.07
23	7619193.81	4767160.94	65	7619346.36	4767417.23	107	7619681.78	4767400.41
24	7619194.16	4767160.54	66	7619349.89	4767416.55	108	7619682.17	4767405.45
25	7619218.50	4767193.44	67	7619350.68	4767234.57	109	7619686.33	4766838.57
26	7619218.97	4767193.29	68	7619350.70	4767228.75	110	7619711.30	4766676.83
27	7619222.18	4767203.55	69	7619350.73	4767234.96	111	7619711.90	4766668.49
28	7619222.83	4767203.32	70	7619356.43	4767227.68	112	7619726.55	4766782.77
29	7619254.91	4767248.14	71	7619356.47	4767227.88	113	7619726.75	4766782.86
30	7619254.92	4767248.23	72	7619361.25	4767377.68	114	7619727.37	4766781.39
31	7619288.44	4767243.01	73	7619366.45	4767377.76	115	7619730.24	4766714.59
32	7619288.48	4767243.31	74	7619379.09	4767232.31	116	7619730.42	4766754.51
33	7619290.59	4767250.06	75	7619386.89	4767231.74	117	7619730.49	4766747.84
34	7619290.78	4767250.01	76	7619386.91	4767232.10	118	7619730.55	4766735.59
35	7619292.54	4767243.31	77	7619418.34	4767208.09	119	7619730.69	4766754.51
36	7619292.93	4767255.45	78	7619418.84	4767207.43	120	7619730.82	4766747.85
37	7619294.96	4767242.66	79	7619428.60	4767215.35	121	7619730.83	4766714.59
38	7619295.23	4767261.27	80	7619429.06	4767214.76	122	7619730.96	4766735.58
39	7619297.11	4767266.77	81	7619471.49	4767225.11	123	7619735.17	4766717.47
40	7619297.36	4767266.68	82	7619486.59	4767226.44	124	7619736.57	4766759.54
41	7619301.35	4767263.17	83	7619486.63	4767226.06	125	7619805.53	4767234.07

126	7619806.56	4767233.03	172	7620003.55	4767139.22	218	7620060.68	4766835.37
127	7619806.65	4767233.94	173	7620003.58	4767137.85	219	7620061.07	4766914.48
128	7619822.07	4767225.97	174	7620010.34	4766981.64	220	7620061.41	4766896.51
129	7619822.08	4767226.47	175	7620013.47	4767138.42	221	7620061.63	4766896.53
130	7619822.68	4767226.00	176	7620014.24	4767139.23	222	7620061.65	4766854.59
131	7619831.81	4767005.97	177	7620014.76	4766984.17	223	7620061.75	4766977.39
132	7619853.07	4767020.62	178	7620014.97	4766984.84	224	7620061.84	4766982.97
133	7619858.03	4767201.65	179	7620021.89	4766982.46	225	7620062.37	4766854.40
134	7619862.88	4767196.56	180	7620021.96	4766982.74	226	7620062.65	4766841.94
135	7619867.94	4767196.24	181	7620023.27	4766981.08	227	7620063.63	4766889.92
136	7619868.74	4767196.92	182	7620023.55	4766982.02	228	7620063.92	4767300.16
137	7619872.24	4767006.41	183	7620038.70	4766972.76	229	7620064.66	4767154.45
138	7619873.62	4767009.74	184	7620041.39	4766976.16	230	7620065.03	4767301.51
139	7619875.25	4767181.68	185	7620041.59	4766976.98	231	7620065.06	4766890.10
140	7619876.78	4767186.67	186	7620043.04	4766798.87	232	7620065.27	4767154.58
141	7619877.46	4767187.28	187	7620047.48	4766806.91	233	7620065.87	4766883.24
142	7619880.01	4767183.43	188	7620048.41	4766972.78	234	7620067.41	4767143.58
143	7619880.26	4767183.94	189	7620049.95	4766937.60	235	7620068.43	4767143.83
144	7619883.16	4767138.56	190	7620050.05	4767303.87	236	7620072.60	4766892.15
145	7619885.49	4767134.98	191	7620050.30	4766937.57	237	7620075.95	4766895.02
146	7619890.44	4767175.08	192	7620050.42	4766773.78	238	7620076.18	4767288.02
147	7619891.82	4767178.30	193	7620051.25	4766818.61	239	7620080.30	4766902.38
148	7619891.97	4767178.63	194	7620052.05	4766977.24	240	7620081.05	4766896.07
149	7619892.21	4767057.69	195	7620052.06	4766976.89	241	7620081.07	4766996.37
150	7619894.07	4767052.38	196	7620052.55	4766926.51	242	7620081.17	4766995.66
151	7619896.49	4767176.69	197	7620052.98	4766926.56	243	7620083.42	4766901.53
152	7619896.98	4766969.16	198	7620053.68	4766949.27	244	7620083.95	4766801.58
153	7619902.67	4767172.84	199	7620053.86	4766828.01	245	7620084.03	4766901.25
154	7619905.05	4766998.99	200	7620055.00	4766931.15	246	7620084.08	4766906.24
155	7619906.43	4767166.85	201	7620055.11	4766914.12	247	7620089.56	4766997.58
156	7619908.25	4766975.81	202	7620055.44	4766931.28	248	7620089.61	4766997.24
157	7619908.33	4766975.67	203	7620055.59	4766773.39	249	7620089.93	4766909.39
158	7619908.85	4766997.53	204	7620055.78	4766914.25	250	7620090.66	4767139.22
159	7619908.91	4766997.70	205	7620056.09	4766927.87	251	7620090.71	4767132.26
160	7619913.75	4766979.57	206	7620056.42	4767304.70	252	7620090.88	4767139.22
161	7619922.06	4766988.30	207	7620057.32	4766840.26	253	7620091.04	4767132.26
162	7619923.96	4766984.11	208	7620057.54	4767306.15	254	7620092.34	4766876.69
163	7619927.87	4766989.64	209	7620057.69	4766840.14	255	7620093.80	4766875.14
164	7619942.61	4766993.85	210	7620058.17	4766905.82	256	7620094.15	4766875.47
165	7619949.75	4766991.80	211	7620058.47	4766905.78	257	7620095.09	4766999.85
166	7619949.78	4766991.10	212	7620058.68	4766962.97	258	7620095.48	4766998.77
167	7619971.90	4766993.16	213	7620058.98	4766919.21	259	7620096.23	4766909.95
168	7619971.91	4766992.93	214	7620059.50	4766962.70	260	7620096.59	4766908.92
169	7619972.68	4766997.21	215	7620060.48	4766835.44	261	7620097.44	4766858.54
170	7619990.17	4766992.53	216	7620060.53	4766901.28	262	7620097.78	4767210.10
171	7619998.16	4766986.69	217	7620060.61	4766914.30	263	7620097.99	4767210.24

264	7620098.90	4767155.67	310	7620151.41	4766930.32	356	7620229.59	4766827.78
265	7620099.61	4767155.18	311	7620151.42	4766842.01	357	7620235.04	4766835.13
266	7620099.88	4767207.17	312	7620153.32	4766927.29	358	7620235.55	4766830.55
267	7620100.91	4767001.79	313	7620153.52	4766926.69	359	7620235.64	4766830.27
268	7620101.05	4766911.63	314	7620155.77	4766975.23	360	7620237.10	4766876.89
269	7620101.23	4767000.95	315	7620161.67	4766985.32	361	7620237.32	4766877.14
270	7620101.90	4766915.84	316	7620162.59	4766984.67	362	7620242.34	4766872.48
271	7620104.92	4767164.14	317	7620163.53	4766834.49	363	7620242.54	4766872.67
272	7620105.87	4766786.78	318	7620166.73	4766932.26	364	7620254.76	4766638.34
273	7620106.22	4767163.26	319	7620166.96	4766931.59	365	7620259.27	4766626.73
274	7620106.61	4766928.09	320	7620168.60	4766831.62	366	7620260.10	4766638.09
275	7620106.66	4766792.65	321	7620168.72	4766831.81	367	7620260.31	4766735.80
276	7620106.81	4766787.76	322	7620168.87	4766936.79	368	7620260.52	4766724.77
277	7620108.87	4766924.36	323	7620176.45	4766937.66	369	7620261.13	4766679.71
278	7620109.16	4766853.22	324	7620178.72	4766826.22	370	7620261.92	4766679.86
279	7620109.72	4766918.92	325	7620178.72	4766826.22	371	7620262.82	4766675.55
280	7620109.88	4766918.24	326	7620181.43	4767054.18	372	7620263.25	4766749.68
281	7620110.65	4766929.66	327	7620182.04	4767052.84	373	7620265.47	4766624.17
282	7620110.80	4766929.63	328	7620187.41	4767056.54	374	7620265.86	4766614.60
283	7620110.80	4766929.63	329	7620188.12	4767054.83	375	7620266.44	4766659.23
284	7620113.48	4766955.52	330	7620189.10	4766925.69	376	7620266.68	4766659.64
285	7620113.99	4766781.17	331	7620189.31	4766925.90	377	7620266.82	4766665.71
286	7620117.30	4766954.89	332	7620190.58	4766924.55	378	7620266.85	4766661.25
287	7620117.32	4766954.89	333	7620197.11	4766825.85	379	7620266.90	4766677.42
288	7620117.89	4766918.39	334	7620201.32	4766813.22	380	7620267.15	4766756.89
289	7620118.61	4766783.33	335	7620201.69	4767059.45	381	7620267.22	4766664.72
290	7620125.17	4766920.60	336	7620210.55	4767278.90	382	7620267.32	4766665.64
291	7620127.43	4767246.79	337	7620211.21	4767053.06	383	7620268.22	4766607.01
292	7620127.59	4767246.91	338	7620215.47	4766832.79	384	7620268.22	4766607.01
293	7620128.37	4767245.58	339	7620216.02	4766832.39	385	7620268.55	4766616.96
294	7620131.53	4767232.84	340	7620216.31	4766832.77	386	7620268.74	4766617.03
295	7620132.44	4767233.10	341	7620216.31	4766832.77	387	7620270.30	4766790.69
296	7620132.56	4767218.91	342	7620217.67	4767295.38	388	7620270.55	4766790.64
297	7620133.69	4767225.87	343	7620217.69	4766899.53	389	7620271.35	4766753.01
298	7620135.09	4767226.29	344	7620218.03	4767295.23	390	7620271.55	4766783.35
299	7620135.82	4766923.84	345	7620218.78	4766898.31	391	7620272.07	4766606.56
300	7620135.88	4766923.65	346	7620218.96	4766899.21	392	7620272.41	4766606.68
301	7620139.84	4767210.49	347	7620219.38	4766829.80	393	7620272.53	4766660.92
302	7620141.31	4766925.79	348	7620219.92	4766830.48	394	7620273.00	4766802.15
303	7620144.82	4767210.42	349	7620220.87	4766829.73	395	7620273.63	4766801.98
304	7620145.57	4767211.14	350	7620221.65	4766899.77	396	7620274.64	4766597.70
305	7620147.71	4766928.29	351	7620222.06	4766900.66	397	7620275.00	4766597.80
306	7620147.87	4766927.65	352	7620223.49	4766898.91	398	7620275.80	4766754.82
307	7620149.77	4767205.40	353	7620227.23	4767043.92	399	7620276.70	4766745.57
308	7620150.35	4767205.91	354	7620227.85	4767047.87	400	7620276.88	4766589.23
309	7620151.04	4767199.13	355	7620229.35	4766828.48	401	7620277.05	4766985.63

402	7620277.22	4766589.31	448	7620323.61	4766656.90	494	7620455.77	4766942.42
403	7620277.39	4766797.85	449	7620325.56	4766931.53	495	7620455.79	4766942.33
404	7620277.50	4766744.35	450	7620325.76	4766931.37	496	7620457.64	4767192.13
405	7620277.64	4766745.41	451	7620330.89	4766942.95	497	7620457.64	4767192.20
406	7620277.97	4766568.36	452	7620331.27	4766938.06	498	7620457.89	4766943.02
407	7620278.05	4766871.12	453	7620331.54	4766937.83	499	7620460.17	4767433.79
408	7620278.26	4766811.81	454	7620335.24	4766942.83	500	7620460.46	4767432.58
409	7620278.45	4766815.56	455	7620335.52	4766942.56	501	7620467.75	4767190.99
410	7620278.66	4766815.55	456	7620335.86	4766647.42	502	7620468.15	4767435.72
411	7620278.68	4766870.93	457	7620335.95	4766816.64	503	7620468.41	4766946.47
412	7620278.75	4766977.50	458	7620336.04	4766816.79	504	7620470.66	4766947.22
413	7620278.83	4766820.68	459	7620340.08	4766814.38	505	7620470.66	4766947.21
414	7620279.18	4767004.46	460	7620340.16	4766814.52	506	7620471.08	4767190.30
415	7620279.20	4766820.64	461	7620341.63	4766952.77	507	7620471.11	4767190.68
416	7620280.22	4767009.82	462	7620341.86	4766949.12	508	7620491.98	4766941.93
417	7620280.64	4766833.23	463	7620343.84	4766649.59	509	7620493.71	4766934.51
418	7620280.64	4766833.23	464	7620344.15	4766810.79	510	7620494.81	4767492.29
419	7620280.69	4766833.53	465	7620344.90	4766811.92	511	7620495.22	4767499.33
420	7620280.93	4766988.85	466	7620347.64	4766952.50	512	7620495.33	4767492.66
421	7620280.98	4766966.79	467	7620355.44	4766957.53	513	7620502.77	4767482.92
422	7620281.52	4766571.73	468	7620356.90	4766802.88	514	7620509.61	4767473.96
423	7620281.59	4766578.29	469	7620357.38	4766962.09	515	7620511.32	4767471.44
424	7620282.07	4766988.76	470	7620357.53	4766961.88	516	7620511.47	4767471.53
425	7620282.27	4767000.62	471	7620358.04	4766804.70	517	7620515.61	4767474.16
426	7620282.29	4766882.22	472	7620362.56	4766962.24	518	7620515.68	4767191.14
427	7620282.39	4766882.19	473	7620364.73	4767068.60	519	7620515.87	4767191.51
428	7620282.99	4766921.84	474	7620367.38	4767070.38	520	7620517.30	4767481.63
429	7620283.06	4766951.13	475	7620367.83	4767408.01	521	7620521.83	4767490.74
430	7620283.65	4767000.47	476	7620368.60	4766968.93	522	7620525.08	4767496.14
431	7620285.08	4766571.62	477	7620371.33	4767067.43	523	7620525.58	4767495.88
432	7620285.77	4766832.00	478	7620371.59	4767065.57	524	7620527.20	4767499.02
433	7620285.88	4766832.73	479	7620373.58	4766968.77	525	7620531.85	4767192.16
434	7620286.91	4766552.68	480	7620373.58	4766968.76	526	7620531.86	4767191.91
435	7620287.02	4766950.95	481	7620375.28	4766786.30	527	7620569.61	4767051.45
436	7620297.34	4766726.27	482	7620377.55	4767072.10	528	7620569.94	4767050.81
437	7620302.91	4766710.20	483	7620377.60	4767068.35	529	7620575.52	4767054.10
438	7620308.02	4767060.87	484	7620377.88	4767066.26	530	7620575.59	4767053.96
439	7620308.12	4767060.28	485	7620378.48	4766793.34	531	7620593.41	4767058.89
440	7620309.59	4766823.12	486	7620388.79	4767409.36	532	7620593.45	4767058.65
441	7620309.95	4766824.04	487	7620389.14	4767408.08	533	7620593.45	4767058.65
442	7620311.14	4766675.54	488	7620405.68	4767418.07	534	7620596.18	4767472.53
443	7620317.68	4767061.87	489	7620406.11	4767417.46	535	7620598.34	4767480.78
444	7620317.68	4767061.87	490	7620415.80	4767425.26	536	7620605.32	4767060.59
445	7620319.97	4766930.74	491	7620416.22	4767424.65	537	7620605.38	4767060.17
446	7620321.76	4766818.44	492	7620450.92	4767191.91	538	7620614.26	4767065.76
447	7620322.13	4766819.36	493	7620450.93	4767192.21	539	7620615.11	4767060.28

540	7620615.19	4767157.79	551	7620639.72	4767060.39	562	7620750.30	4766987.66
541	7620615.22	4767157.70	552	7620659.90	4767049.38	563	7620750.48	4766985.72
542	7620618.46	4767065.59	553	7620673.06	4767187.02	564	7620754.46	4766984.80
543	7620618.50	4767066.45	554	7620673.10	4767187.60	565	7620754.72	4766985.52
544	7620624.00	4767062.87	555	7620680.79	4767186.82	566	7620766.38	4766980.15
545	7620624.36	4767064.23	556	7620707.99	4767016.81	567	7620766.52	4766980.51
546	7620632.48	4767163.57	557	7620709.02	4767017.38	568	7620849.80	4767193.05
547	7620632.91	4767162.37	558	7620714.38	4767005.48	569	7620880.58	4767086.14
548	7620634.45	4767059.74	559	7620715.35	4767006.03	570	7620883.43	4767217.53
549	7620634.74	4767060.78	560	7620732.72	4766985.01	571	7620887.28	4767089.64
550	7620636.67	4767055.27	561	7620732.84	4766984.24			

47. Уређајна основа за село Стрелац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	41	7618475.51	4761800.07	82	7618606.39	4761801.46
1	7617562.20	4760213.00	42	7618479.50	4761800.34	83	7618606.76	4759561.88
2	7617567.44	4760199.48	43	7618479.80	4761795.87	84	7618607.47	4761800.20
3	7617644.50	4760158.92	44	7618484.37	4761704.25	85	7618607.51	4759557.59
4	7617647.06	4760174.14	45	7618493.56	4761783.60	86	7618607.61	4759557.75
5	7617695.39	4758805.93	46	7618499.67	4761736.12	87	7618612.36	4761800.75
6	7617696.31	4758801.31	47	7618501.34	4761777.97	88	7618612.95	4761801.68
7	7617703.91	4758813.68	48	7618505.96	4761735.77	89	7618617.87	4759551.53
8	7617708.56	4758829.59	49	7618506.37	4759531.35	90	7618617.97	4759551.70
9	7617718.09	4760615.00	50	7618508.56	4761777.39	91	7618621.96	4761795.43
10	7617720.96	4760619.63	51	7618510.96	4761752.39	92	7618622.39	4761794.76
11	7617738.89	4758878.09	52	7618510.98	4761771.95	93	7618624.38	4761799.92
12	7617775.47	4758920.03	53	7618511.26	4761773.24	94	7618625.79	4761799.50
13	7617775.47	4758920.03	54	7618514.42	4759533.80	95	7618626.21	4761800.73
14	7617778.81	4758934.02	55	7618517.33	4759606.41	96	7618635.23	4761802.20
15	7617781.16	4758931.42	56	7618521.83	4761762.84	97	7618635.58	4759547.99
16	7617781.16	4758931.42	57	7618522.48	4761769.37	98	7618635.74	4761801.22
17	7618102.34	4761839.17	58	7618522.82	4761770.79	99	7618636.95	4761807.14
18	7618103.10	4761833.36	59	7618523.67	4761769.01	100	7618637.10	4761806.94
19	7618133.65	4761637.54	60	7618525.26	4759604.18	101	7618640.25	4761809.01
20	7618134.99	4761624.40	61	7618528.20	4761773.25	102	7618642.47	4761806.13
21	7618163.53	4761861.31	62	7618532.28	4761777.03	103	7618642.89	4761805.39
22	7618163.80	4761861.23	63	7618547.34	4761766.93	104	7618652.70	4761812.09
23	7618163.87	4761861.48	64	7618548.96	4761783.25	105	7618652.94	4761811.67
24	7618173.23	4760149.05	65	7618558.68	4761786.44	106	7618662.88	4759536.29
25	7618175.94	4760137.44	66	7618563.21	4761792.60	107	7618674.37	4759838.80
26	7618181.04	4760129.11	67	7618567.39	4761802.52	108	7618675.56	4759830.55
27	7618193.67	4760099.83	68	7618571.02	4761798.42	109	7618679.52	4761833.98
28	7618196.82	4760100.43	69	7618576.28	4761799.91	110	7618690.91	4761837.06
29	7618196.82	4760100.43	70	7618580.95	4759757.96	111	7618691.21	4761836.55
30	7618222.14	4761781.07	71	7618588.78	4760768.75	112	7618700.59	4761847.07
31	7618231.48	4761771.75	72	7618589.41	4760776.62	113	7618701.58	4759501.51
32	7618233.52	4761764.19	73	7618590.53	4759766.05	114	7618701.62	4759501.66
33	7618247.42	4761653.90	74	7618597.24	4761802.14	115	7618701.74	4760483.27
34	7618359.41	4759071.81	75	7618597.26	4761801.97	116	7618705.42	4759494.91
35	7618376.10	4759079.73	76	7618598.77	4760358.39	117	7618705.91	4759495.92
36	7618458.96	4760800.01	77	7618600.84	4760057.39	118	7618707.24	4759500.03
37	7618459.18	4760810.16	78	7618601.79	4760345.87	119	7618707.25	4759500.08
38	7618470.76	4759184.00	79	7618601.88	4761808.11	120	7618707.27	4761845.37
39	7618475.24	4759178.17	80	7618605.45	4760061.29	121	7618707.65	4761844.49
40	7618475.36	4761698.72	81	7618605.94	4761801.03	122	7618708.45	4760480.76

123	7618709.40	4759494.40	163	7619024.74	4759513.03	203	7619197.27	4760016.32
124	7618712.13	4761882.16	164	7619026.64	4759492.18	204	7619202.20	4760834.01
125	7618713.17	4761852.71	165	7619034.62	4760130.47	205	7619202.39	4760916.03
126	7618718.32	4759496.97	166	7619057.69	4760120.81	206	7619202.57	4760833.35
127	7618758.27	4759476.05	167	7619057.80	4760121.04	207	7619207.94	4760836.67
128	7618773.82	4759469.70	168	7619060.03	4760119.71	208	7619212.07	4760060.48
129	7618778.43	4759473.07	169	7619100.59	4760180.79	209	7619212.66	4760919.69
130	7618803.03	4759978.65	170	7619105.34	4760179.51	210	7619214.63	4760918.07
131	7618805.70	4760770.01	171	7619112.83	4760734.29	211	7619219.55	4760084.91
132	7618810.05	4759960.02	172	7619112.95	4760727.29	212	7619222.78	4760084.41
133	7618818.17	4760777.73	173	7619145.86	4759924.95	213	7619223.14	4760084.14
134	7618890.01	4760542.01	174	7619145.87	4760790.64	214	7619223.22	4760096.08
135	7618917.98	4760547.64	175	7619146.00	4760790.47	215	7619223.69	4760085.57
136	7618921.99	4760542.74	176	7619147.38	4759901.08	216	7619229.14	4760840.62
137	7618922.36	4760541.63	177	7619147.47	4760791.54	217	7619229.44	4760839.98
138	7618927.70	4760544.54	178	7619147.61	4760889.52	218	7619230.99	4760105.87
139	7618928.08	4760543.48	179	7619147.83	4760889.65	219	7619248.48	4759860.91
140	7618982.15	4760149.33	180	7619148.48	4760780.59	220	7619250.33	4759861.89
141	7618986.51	4760545.33	181	7619149.75	4760779.59	221	7619251.67	4759858.81
142	7618986.64	4760545.80	182	7619151.27	4759902.98	222	7619252.09	4759859.03
143	7618993.28	4760543.39	183	7619151.58	4759937.90	223	7619265.08	4760135.91
144	7618993.35	4760543.64	184	7619153.00	4760788.64	224	7619266.03	4760137.90
145	7618994.84	4759564.77	185	7619160.34	4760794.30	225	7619266.71	4760137.66
146	7618994.95	4759339.88	186	7619160.71	4760801.18	226	7619284.75	4760502.36
147	7618995.64	4759348.77	187	7619160.92	4760801.42	227	7619284.88	4760502.47
148	7619001.08	4759559.06	188	7619160.96	4760801.36	228	7619285.56	4760502.54
149	7619001.53	4759381.49	189	7619165.23	4759885.28	229	7619289.09	4759830.19
150	7619001.62	4760149.34	190	7619165.59	4760797.99	230	7619289.22	4759830.31
151	7619001.92	4759559.44	191	7619165.99	4760797.51	231	7619292.66	4760394.79
152	7619003.08	4759372.81	192	7619168.26	4759887.93	232	7619293.86	4760399.43
153	7619006.07	4759542.17	193	7619170.59	4759978.41	233	7619294.87	4759825.27
154	7619006.16	4759550.68	194	7619170.81	4759978.29	234	7619296.27	4760396.47
155	7619006.87	4759551.06	195	7619171.08	4759978.80	235	7619303.75	4760503.44
156	7619009.98	4760131.42	196	7619173.38	4759873.09	236	7619304.05	4762301.74
157	7619010.64	4759380.57	197	7619177.05	4759874.79	237	7619305.02	4760364.14
158	7619012.18	4759235.35	198	7619178.87	4759984.86	238	7619307.12	4760504.63
159	7619019.91	4759238.75	199	7619179.66	4759851.38	239	7619307.14	4760504.56
160	7619022.17	4759492.93	200	7619183.05	4759855.29	240	7619308.42	4760366.40
161	7619022.17	4759492.93	201	7619189.83	4760000.14	241	7619310.35	4762302.49
162	7619022.86	4760129.18	202	7619191.84	4760004.59	242	7619314.12	4757630.59

243	7619316.45	4760352.80	283	7619386.12	4759500.53	323	7619453.96	4760561.85
244	7619317.01	4757627.60	284	7619389.28	4760451.31	324	7619456.12	4762296.73
245	7619318.06	4760356.84	285	7619390.09	4760452.95	325	7619460.71	4760545.20
246	7619319.28	4760512.10	286	7619390.20	4760452.89	326	7619462.04	4762273.23
247	7619320.00	4762324.47	287	7619390.41	4760464.07	327	7619464.92	4760543.74
248	7619322.59	4760505.39	288	7619390.42	4760443.72	328	7619465.12	4760544.33
249	7619322.60	4760505.39	289	7619390.87	4760463.60	329	7619465.80	4760515.62
250	7619323.16	4760366.29	290	7619390.97	4760463.79	330	7619465.91	4760527.34
251	7619325.83	4760263.98	291	7619391.25	4757810.88	331	7619466.28	4760510.93
252	7619326.07	4760263.15	292	7619391.94	4759488.78	332	7619466.48	4760515.69
253	7619327.34	4760263.53	293	7619393.14	4761083.82	333	7619466.49	4760134.34
254	7619328.14	4762333.87	294	7619393.14	4761084.71	334	7619466.51	4760527.20
255	7619332.10	4760502.53	295	7619395.03	4760455.64	335	7619466.54	4762266.76
256	7619332.17	4760502.79	296	7619395.23	4761080.43	336	7619466.95	4760511.02
257	7619337.32	4760504.61	297	7619395.63	4760464.51	337	7619467.19	4760533.19
258	7619339.02	4760868.55	298	7619395.98	4757813.31	338	7619468.24	4761117.30
259	7619339.38	4759759.25	299	7619397.33	4760153.22	339	7619468.37	4760495.92
260	7619339.66	4760229.79	300	7619407.44	4761080.34	340	7619468.43	4760532.92
261	7619339.85	4760237.40	301	7619414.38	4760153.11	341	7619468.61	4760505.23
262	7619339.95	4760867.41	302	7619419.89	4760413.47	342	7619468.81	4760501.89
263	7619341.00	4760229.04	303	7619420.70	4759025.23	343	7619468.87	4760506.74
264	7619343.14	4760871.54	304	7619425.21	4760417.30	344	7619470.62	4760498.16
265	7619343.42	4760871.26	305	7619428.74	4759121.43	345	7619471.29	4760094.14
266	7619346.21	4760498.04	306	7619430.78	4760425.93	346	7619472.27	4762259.66
267	7619347.84	4759827.34	307	7619430.95	4759024.70	347	7619472.54	4760486.90
268	7619352.47	4759832.86	308	7619431.06	4761152.79	348	7619473.27	4758291.36
269	7619353.99	4760388.23	309	7619437.57	4759115.57	349	7619473.49	4762263.55
270	7619356.02	4759836.00	310	7619438.65	4760072.23	350	7619473.49	4762263.55
271	7619361.33	4759841.29	311	7619438.88	4760072.39	351	7619473.99	4760491.69
272	7619362.58	4759730.78	312	7619439.31	4760553.01	352	7619474.40	4760491.92
273	7619371.96	4762347.83	313	7619439.56	4760552.77	353	7619476.24	4760073.90
274	7619374.28	4759706.65	314	7619439.71	4760552.95	354	7619477.01	4760481.14
275	7619378.73	4760429.17	315	7619443.80	4761139.99	355	7619477.52	4758291.66
276	7619382.93	4760425.13	316	7619445.50	4760064.84	356	7619478.96	4760067.14
277	7619383.57	4760430.37	317	7619445.97	4760551.89	357	7619479.00	4760569.38
278	7619383.87	4760430.86	318	7619448.89	4760554.79	358	7619480.37	4761103.64
279	7619384.35	4760429.91	319	7619450.07	4760551.22	359	7619481.24	4760598.46
280	7619384.40	4759677.14	320	7619452.35	4760579.14	360	7619481.32	4761076.30
281	7619384.66	4760441.41	321	7619452.40	4760580.73	361	7619482.56	4760545.95
282	7619384.97	4761082.99	322	7619453.05	4760548.27	362	7619482.82	4761096.23

363	7619483.24	4760580.46	403	7619533.61	4760768.99	443	7619585.83	4761178.82
364	7619483.35	4760580.42	404	7619534.24	4760798.44	444	7619586.18	4761183.92
365	7619485.59	4760588.07	405	7619534.34	4760768.97	445	7619586.45	4760125.99
366	7619486.25	4760587.65	406	7619537.82	4760808.85	446	7619587.95	4761070.70
367	7619491.59	4760548.01	407	7619538.99	4760800.30	447	7619588.72	4761071.52
368	7619493.10	4760598.10	408	7619539.77	4760799.99	448	7619591.75	4761068.10
369	7619493.15	4759930.06	409	7619542.78	4760808.31	449	7619592.37	4761068.23
370	7619493.98	4759929.66	410	7619542.97	4760808.22	450	7619594.05	4761131.02
371	7619495.66	4760607.74	411	7619545.87	4760817.14	451	7619595.15	4761055.74
372	7619498.82	4760603.29	412	7619547.00	4760816.82	452	7619595.87	4761055.91
373	7619499.38	4759939.07	413	7619548.26	4760824.50	453	7619596.35	4760128.15
374	7619500.85	4758186.44	414	7619548.69	4760824.38	454	7619598.30	4761184.13
375	7619502.19	4758173.54	415	7619549.76	4760831.31	455	7619598.35	4761183.99
376	7619502.52	4760743.67	416	7619550.29	4760831.14	456	7619598.88	4761184.15
377	7619502.89	4760607.94	417	7619551.03	4760646.02	457	7619600.92	4761181.17
378	7619503.87	4760607.46	418	7619552.63	4761242.93	458	7619601.04	4761180.41
379	7619504.22	4758106.44	419	7619552.66	4760839.68	459	7619604.20	4761124.89
380	7619504.47	4760741.92	420	7619552.70	4760839.67	460	7619605.64	4761126.27
381	7619504.53	4759950.88	421	7619553.91	4761248.21	461	7619608.31	4761118.03
382	7619504.56	4760742.03	422	7619565.51	4760123.01	462	7619608.70	4760130.12
383	7619505.34	4759953.52	423	7619567.22	4760116.43	463	7619613.28	4761116.89
384	7619507.30	4760740.41	424	7619567.26	4760116.39	464	7619613.46	4761263.77
385	7619507.63	4760740.71	425	7619570.74	4760119.68	465	7619613.89	4761117.53
386	7619508.50	4758106.30	426	7619571.35	4760119.10	466	7619614.03	4761113.14
387	7619512.48	4760736.46	427	7619574.65	4760122.11	467	7619614.34	4761264.28
388	7619515.31	4760065.34	428	7619574.94	4760121.48	468	7619615.27	4760131.66
389	7619520.33	4760660.12	429	7619575.41	4761090.91	469	7619615.40	4760131.25
390	7619520.44	4760716.50	430	7619576.80	4761091.29	470	7619617.82	4761106.23
391	7619520.83	4760669.68	431	7619577.97	4761102.64	471	7619617.93	4760785.17
392	7619521.13	4760716.58	432	7619578.10	4761079.19	472	7619618.54	4761111.33
393	7619521.18	4760660.11	433	7619578.39	4761102.63	473	7619619.47	4761112.55
394	7619521.44	4760707.52	434	7619579.85	4761109.12	474	7619619.55	4760777.23
395	7619522.02	4760669.61	435	7619580.17	4761111.95	475	7619620.01	4760792.44
396	7619522.69	4760707.67	436	7619580.71	4761108.89	476	7619622.18	4760787.91
397	7619529.89	4760747.15	437	7619581.50	4761110.99	477	7619623.08	4761108.17
398	7619530.58	4760746.85	438	7619582.78	4761193.87	478	7619624.04	4761109.43
399	7619531.49	4760776.69	439	7619583.37	4761115.94	479	7619624.34	4761245.18
400	7619532.19	4760654.18	440	7619584.39	4761120.74	480	7619624.43	4761246.83
401	7619532.28	4760756.04	441	7619584.97	4761120.20	481	7619624.80	4761245.34
402	7619532.66	4760762.83	442	7619585.02	4760130.83	482	7619624.99	4760795.70

483	7619625.09	4760795.67	523	7619659.11	4760898.78	563	7619713.89	4759277.03
484	7619625.34	4761108.12	524	7619659.49	4761172.40	564	7619714.72	4761184.69
485	7619626.09	4761109.03	525	7619659.58	4760156.25	565	7619715.37	4761209.05
486	7619628.59	4761234.27	526	7619660.61	4760903.27	566	7619715.67	4761186.36
487	7619628.66	4760820.26	527	7619666.68	4760155.42	567	7619716.11	4760255.91
488	7619629.07	4761105.04	528	7619668.12	4760933.11	568	7619716.85	4761223.99
489	7619629.18	4761100.42	529	7619668.16	4760912.60	569	7619717.26	4761214.23
490	7619629.93	4760823.96	530	7619670.71	4760990.72	570	7619717.41	4760981.70
491	7619630.11	4760764.11	531	7619671.86	4760926.96	571	7619717.54	4760981.49
492	7619630.28	4760823.80	532	7619672.62	4761136.71	572	7619717.60	4761214.10
493	7619630.69	4761106.88	533	7619672.70	4760942.88	573	7619720.04	4760983.36
494	7619630.81	4761106.81	534	7619673.01	4760942.71	574	7619720.35	4761224.98
495	7619631.93	4760766.12	535	7619677.81	4760938.37	575	7619721.15	4760247.12
496	7619632.54	4761102.22	536	7619678.20	4760938.13	576	7619722.40	4761177.51
497	7619633.31	4761102.63	537	7619680.55	4760942.09	577	7619723.44	4761178.33
498	7619633.42	4761235.99	538	7619680.89	4760953.88	578	7619724.42	4761226.70
499	7619634.01	4761187.89	539	7619681.38	4760953.46	579	7619727.29	4760995.02
500	7619634.58	4761107.29	540	7619682.24	4760984.91	580	7619727.35	4760994.94
501	7619635.12	4761229.34	541	7619686.04	4760987.17	581	7619727.36	4760987.96
502	7619636.42	4760758.37	542	7619686.52	4760988.80	582	7619727.71	4760988.18
503	7619637.00	4760759.00	543	7619686.82	4761204.37	583	7619727.72	4760988.17
504	7619637.01	4761232.09	544	7619687.26	4760959.30	584	7619729.60	4761168.32
505	7619640.03	4761091.35	545	7619692.39	4760983.45	585	7619730.43	4761168.93
506	7619640.11	4761091.40	546	7619695.77	4759188.73	586	7619731.71	4761188.95
507	7619642.02	4761224.75	547	7619698.37	4759185.91	587	7619732.06	4761163.30
508	7619642.83	4761225.96	548	7619698.67	4761127.36	588	7619732.07	4761188.80
509	7619644.88	4761090.28	549	7619699.23	4760984.36	589	7619732.20	4761189.08
510	7619646.12	4760856.82	550	7619699.37	4760985.00	590	7619733.41	4761601.53
511	7619646.91	4760856.45	551	7619700.52	4761194.79	591	7619734.05	4761165.08
512	7619649.88	4761175.38	552	7619702.28	4761192.77	592	7619735.70	4761158.90
513	7619650.88	4760869.15	553	7619707.14	4761189.23	593	7619736.56	4761191.56
514	7619652.07	4760868.77	554	7619708.30	4761190.88	594	7619737.23	4761160.20
515	7619652.07	4760868.77	555	7619708.92	4761201.19	595	7619737.37	4761003.34
516	7619652.35	4761045.19	556	7619709.00	4761201.13	596	7619737.41	4760617.00
517	7619655.25	4761064.53	557	7619709.28	4761188.07	597	7619737.73	4761002.85
518	7619656.16	4761075.06	558	7619710.23	4761189.61	598	7619738.41	4761602.66
519	7619657.42	4761173.64	559	7619710.24	4761207.82	599	7619738.77	4761187.06
520	7619658.27	4761175.02	560	7619710.37	4761207.72	600	7619739.13	4760746.31
521	7619658.50	4761150.98	561	7619712.17	4761210.77	601	7619740.55	4760615.49
522	7619659.00	4760898.82	562	7619713.79	4759268.70	602	7619740.93	4760623.06

603	7619743.23	4761148.71	643	7619776.50	4761514.58	683	7619811.79	4761020.03
604	7619745.21	4761149.53	644	7619776.62	4761382.05	684	7619811.81	4761020.04
605	7619745.86	4761143.91	645	7619776.63	4760986.47	685	7619811.84	4761081.27
606	7619745.93	4760629.24	646	7619776.63	4761107.74	686	7619812.02	4761354.01
607	7619746.23	4760629.05	647	7619777.67	4761109.08	687	7619813.35	4760979.72
608	7619747.94	4761189.90	648	7619778.67	4761510.14	688	7619813.60	4760979.79
609	7619748.19	4761191.37	649	7619778.68	4761035.50	689	7619813.65	4761347.35
610	7619748.60	4761380.31	650	7619778.70	4761035.34	690	7619814.28	4761402.90
611	7619750.96	4761186.70	651	7619778.91	4761035.54	691	7619814.56	4761005.51
612	7619755.58	4761383.49	652	7619779.94	4761138.99	692	7619814.96	4761402.39
613	7619755.61	4761193.60	653	7619781.33	4761137.82	693	7619814.98	4760974.36
614	7619756.10	4761131.80	654	7619782.67	4760998.60	694	7619815.53	4761005.69
615	7619756.16	4761192.78	655	7619783.92	4760992.99	695	7619815.86	4761407.70
616	7619760.84	4761195.66	656	7619785.87	4760994.56	696	7619816.66	4761405.71
617	7619761.38	4761128.99	657	7619787.12	4761356.32	697	7619816.97	4761068.54
618	7619761.96	4761130.08	658	7619788.70	4761039.80	698	7619817.30	4760992.99
619	7619763.09	4761192.81	659	7619788.72	4761039.69	699	7619817.32	4761408.49
620	7619764.72	4760740.57	660	7619788.92	4761193.32	700	7619817.40	4761061.44
621	7619765.62	4761387.12	661	7619789.24	4761039.89	701	7619818.08	4761068.94
622	7619766.02	4761201.15	662	7619793.10	4761375.08	702	7619818.50	4760993.25
623	7619766.02	4761201.14	663	7619794.89	4761380.00	703	7619822.12	4761392.96
624	7619767.22	4760394.86	664	7619795.57	4761379.54	704	7619822.28	4761392.66
625	7619767.73	4760392.72	665	7619798.75	4760976.52	705	7619823.06	4761393.46
626	7619768.63	4760396.20	666	7619799.23	4761450.19	706	7619823.26	4760971.99
627	7619769.99	4761127.75	667	7619799.62	4760977.21	707	7619823.38	4761064.83
628	7619770.57	4761127.25	668	7619799.99	4761387.29	708	7619823.49	4761064.55
629	7619770.90	4761447.19	669	7619800.17	4761041.56	709	7619824.47	4761320.18
630	7619771.12	4761113.49	670	7619800.41	4761041.60	710	7619825.64	4761055.13
631	7619771.36	4760995.21	671	7619800.48	4761386.94	711	7619825.70	4760972.70
632	7619771.52	4760995.30	672	7619800.79	4761039.93	712	7619826.88	4761045.62
633	7619772.25	4760994.03	673	7619801.95	4761243.89	713	7619826.91	4761055.74
634	7619772.60	4761003.24	674	7619802.98	4761366.67	714	7619828.32	4761050.26
635	7619772.77	4761003.58	675	7619804.36	4761043.16	715	7619829.03	4761402.52
636	7619773.56	4761203.60	676	7619804.41	4761391.59	716	7619829.23	4761402.36
637	7619773.67	4761036.18	677	7619805.65	4761047.36	717	7619829.34	4761067.22
638	7619774.19	4761035.77	678	7619806.28	4761047.39	718	7619829.38	4760954.29
639	7619775.41	4761207.37	679	7619807.41	4761395.55	719	7619829.46	4760954.31
640	7619775.93	4761037.66	680	7619807.56	4761395.45	720	7619829.91	4761051.06
641	7619776.15	4760987.30	681	7619808.28	4761382.51	721	7619830.41	4761403.82
642	7619776.47	4760986.39	682	7619808.70	4761383.11	722	7619830.42	4761040.42

723	7619830.54	4761177.81	763	7619893.23	4761279.91	803	7619961.13	4761311.73
724	7619832.04	4761171.32	764	7619894.09	4760834.45	804	7619961.93	4761247.48
725	7619832.85	4761074.29	765	7619894.75	4761250.14	805	7619969.21	4761068.52
726	7619833.83	4761039.87	766	7619898.23	4761060.60	806	7619969.85	4761342.16
727	7619834.78	4761041.03	767	7619898.44	4761361.26	807	7619971.14	4761254.70
728	7619836.90	4761170.76	768	7619899.26	4760825.38	808	7619971.62	4761029.03
729	7619837.22	4761314.97	769	7619899.74	4760825.57	809	7619972.04	4761253.54
730	7619837.73	4761450.69	770	7619903.21	4760818.51	810	7619972.05	4761343.53
731	7619838.36	4761171.95	771	7619903.52	4760818.65	811	7619972.74	4761321.22
732	7619839.25	4761077.14	772	7619909.19	4760805.89	812	7619972.95	4761259.86
733	7619839.37	4761076.65	773	7619910.80	4760806.12	813	7619973.34	4761319.48
734	7619840.28	4761160.67	774	7619911.32	4760805.26	814	7619974.44	4761328.04
735	7619840.73	4761013.12	775	7619914.00	4760799.77	815	7619975.83	4761154.73
736	7619841.89	4761164.32	776	7619917.20	4760791.33	816	7619976.45	4761328.64
737	7619842.86	4761165.02	777	7619917.49	4760791.40	817	7619977.68	4760829.25
738	7619842.86	4761013.86	778	7619919.25	4761378.06	818	7619978.79	4761353.26
739	7619843.52	4761014.24	779	7619921.51	4761375.16	819	7619979.02	4761353.45
740	7619844.01	4761307.59	780	7619924.56	4761214.58	820	7619979.04	4761353.43
741	7619844.09	4761161.60	781	7619924.91	4761371.59	821	7619979.43	4761259.12
742	7619845.30	4761162.54	782	7619925.41	4761228.75	822	7619983.54	4761163.32
743	7619849.44	4761145.16	783	7619929.39	4761376.06	823	7619984.45	4761257.49
744	7619851.53	4761151.43	784	7619930.57	4761288.04	824	7619986.30	4761266.07
745	7619852.01	4761151.75	785	7619935.14	4761215.58	825	7619986.84	4761282.95
746	7619855.08	4760905.91	786	7619937.75	4761299.43	826	7619989.00	4761320.81
747	7619855.44	4760906.13	787	7619939.02	4760747.35	827	7619989.15	4760999.71
748	7619855.44	4760906.13	788	7619939.99	4760745.23	828	7619991.03	4761006.50
749	7619856.69	4761129.51	789	7619941.46	4760745.86	829	7619991.36	4761132.38
750	7619858.31	4760901.15	790	7619943.30	4761241.42	830	7619993.99	4761261.99
751	7619859.84	4761442.39	791	7619943.50	4761241.12	831	7619996.25	4760867.53
752	7619862.17	4760910.31	792	7619944.38	4761194.46	832	7619996.47	4759936.89
753	7619865.80	4761287.80	793	7619944.99	4761303.02	833	7619999.29	4760993.54
754	7619884.94	4761285.08	794	7619948.11	4761310.09	834	7620000.28	4760894.78
755	7619885.47	4761285.75	795	7619948.11	4761310.09	835	7620001.94	4760966.74
756	7619888.31	4761277.84	796	7619951.03	4761245.93	836	7620005.13	4761300.45
757	7619888.37	4760845.32	797	7619952.11	4761308.61	837	7620005.16	4761300.37
758	7619888.97	4760845.60	798	7619952.67	4761197.96	838	7620005.33	4761300.53
759	7619890.74	4761075.62	799	7619953.61	4761242.43	839	7620005.56	4760900.93
760	7619891.20	4761087.31	800	7619960.57	4761249.08	840	7620006.43	4760893.98
761	7619891.24	4761067.77	801	7619960.69	4761312.74	841	7620007.24	4760915.17
762	7619892.60	4761281.23	802	7619960.69	4761251.56	842	7620010.91	4760898.23

843	7620010.99	4761114.07	883	7620050.79	4759948.01	923	7620134.64	4760540.87
844	7620011.27	4760935.95	884	7620051.76	4760740.73	924	7620137.26	4760546.28
845	7620012.98	4759943.72	885	7620051.98	4760741.21	925	7620137.31	4759865.14
846	7620013.67	4761325.29	886	7620053.76	4759934.57	926	7620137.88	4760551.32
847	7620014.98	4759943.04	887	7620054.24	4760885.80	927	7620138.01	4759810.55
848	7620015.61	4759944.47	888	7620054.44	4760740.13	928	7620138.69	4760551.17
849	7620016.90	4759938.69	889	7620054.45	4759934.94	929	7620139.73	4760538.61
850	7620018.07	4759945.17	890	7620056.50	4760742.94	930	7620139.98	4760558.40
851	7620018.68	4761103.52	891	7620056.61	4760742.74	931	7620140.20	4759864.14
852	7620018.86	4759944.92	892	7620056.98	4760739.01	932	7620140.41	4760525.16
853	7620019.12	4759945.48	893	7620059.01	4760687.21	933	7620142.12	4760088.64
854	7620021.45	4760710.75	894	7620059.37	4759933.60	934	7620142.87	4760530.06
855	7620022.62	4760679.81	895	7620059.75	4760690.47	935	7620143.17	4759872.06
856	7620022.75	4760681.23	896	7620061.31	4759923.68	936	7620143.98	4760539.83
857	7620023.05	4760742.19	897	7620061.47	4760745.39	937	7620146.97	4759879.00
858	7620023.20	4760745.04	898	7620061.49	4760690.10	938	7620149.10	4760531.92
859	7620023.28	4759946.66	899	7620066.02	4760704.39	939	7620151.42	4760519.33
860	7620023.36	4760684.82	900	7620066.03	4760704.38	940	7620151.90	4759884.08
861	7620024.11	4760763.00	901	7620066.65	4761850.85	941	7620152.05	4760504.43
862	7620027.07	4761097.42	902	7620067.02	4760699.28	942	7620152.05	4760504.43
863	7620028.32	4759948.10	903	7620067.33	4760700.76	943	7620152.26	4760519.73
864	7620028.40	4759946.39	904	7620069.65	4760695.91	944	7620153.10	4760516.49
865	7620029.02	4760682.91	905	7620071.48	4761851.18	945	7620153.20	4759889.05
866	7620030.18	4760799.32	906	7620073.18	4760705.83	946	7620154.75	4759887.89
867	7620030.77	4759942.76	907	7620073.82	4760623.09	947	7620158.93	4761082.75
868	7620031.49	4760632.70	908	7620073.88	4760622.39	948	7620160.32	4761088.85
869	7620032.03	4759946.28	909	7620080.45	4760623.60	949	7620164.81	4759813.33
870	7620033.19	4760808.97	910	7620080.47	4760623.41	950	7620165.28	4760129.93
871	7620033.90	4760682.04	911	7620082.13	4761041.33	951	7620168.61	4760462.12
872	7620036.50	4760688.84	912	7620096.13	4761043.85	952	7620172.31	4760411.65
873	7620036.92	4760685.74	913	7620100.25	4760048.14	953	7620173.06	4760432.49
874	7620037.41	4760841.53	914	7620107.48	4759760.89	954	7620180.05	4760407.79
875	7620037.62	4761092.16	915	7620116.73	4760619.58	955	7620181.62	4759479.34
876	7620038.71	4760682.52	916	7620117.46	4760624.44	956	7620186.59	4760165.54
877	7620040.66	4760620.94	917	7620118.54	4761908.47	957	7620190.04	4760371.84
878	7620043.67	4760899.20	918	7620118.81	4761363.31	958	7620190.77	4759488.09
879	7620047.86	4759948.20	919	7620122.31	4760065.38	959	7620195.64	4760129.11
880	7620048.40	4759943.15	920	7620123.31	4759762.38	960	7620196.44	4760129.10
881	7620050.19	4759941.92	921	7620124.00	4761918.79	961	7620196.45	4760133.81
882	7620050.54	4760898.80	922	7620128.91	4761359.72	962	7620196.77	4760133.78

963	7620201.00	4760105.22	1003	7620256.64	4761918.97	1043	7620303.09	4758903.37
964	7620201.05	4760104.80	1004	7620256.98	4760155.40	1044	7620305.99	4757883.56
965	7620201.22	4760105.10	1005	7620257.08	4760280.95	1045	7620307.17	4760027.65
966	7620202.18	4759114.17	1006	7620257.99	4760276.31	1046	7620307.33	4757878.08
967	7620202.27	4759109.79	1007	7620258.17	4759026.13	1047	7620307.36	4760027.32
968	7620218.49	4759114.87	1008	7620258.46	4760281.20	1048	7620308.81	4759725.81
969	7620224.76	4759115.55	1009	7620259.09	4760276.50	1049	7620310.07	4759729.08
970	7620224.78	4759115.41	1010	7620260.27	4760273.79	1050	7620310.70	4759862.58
971	7620227.95	4759490.57	1011	7620261.56	4760270.03	1051	7620313.48	4758871.47
972	7620233.73	4759482.56	1012	7620261.82	4760270.12	1052	7620313.49	4759737.98
973	7620237.80	4760307.00	1013	7620263.89	4759347.28	1053	7620317.34	4759022.23
974	7620238.16	4759110.47	1014	7620268.40	4759344.63	1054	7620317.72	4759090.56
975	7620239.56	4761768.67	1015	7620268.68	4761841.41	1055	7620319.01	4759991.02
976	7620239.73	4760191.24	1016	7620269.24	4759373.07	1056	7620321.63	4759260.41
977	7620239.91	4760185.82	1017	7620272.23	4761828.74	1057	7620322.03	4759761.53
978	7620241.36	4759586.48	1018	7620276.37	4761831.93	1058	7620323.04	4759254.27
979	7620242.00	4760305.23	1019	7620276.85	4761835.59	1059	7620324.51	4758858.59
980	7620242.46	4760190.13	1020	7620277.06	4761837.25	1060	7620326.71	4759981.87
981	7620243.61	4759069.35	1021	7620277.17	4761838.06	1061	7620328.30	4757877.23
982	7620243.81	4760204.01	1022	7620278.10	4761824.61	1062	7620329.52	4759785.82
983	7620243.92	4760187.02	1023	7620278.21	4761831.78	1063	7620330.61	4759244.94
984	7620244.83	4760172.49	1024	7620278.48	4759342.01	1064	7620333.77	4759860.22
985	7620245.10	4759608.25	1025	7620280.40	4761825.67	1065	7620334.76	4759655.60
986	7620245.23	4759083.66	1026	7620281.09	4761818.79	1066	7620338.22	4759667.97
987	7620245.87	4760179.39	1027	7620282.29	4761837.56	1067	7620340.43	4761146.83
988	7620246.49	4760202.40	1028	7620282.59	4761819.57	1068	7620341.38	4761139.98
989	7620246.63	4759044.33	1029	7620283.45	4759330.10	1069	7620349.51	4759632.46
990	7620247.04	4761765.18	1030	7620283.52	4761804.98	1070	7620350.12	4757868.56
991	7620249.62	4760299.00	1031	7620283.54	4759207.41	1071	7620350.22	4759973.36
992	7620249.90	4760309.11	1032	7620284.61	4759861.37	1072	7620351.95	4758811.55
993	7620251.93	4760304.91	1033	7620286.92	4757439.45	1073	7620352.77	4758778.71
994	7620252.74	4760277.48	1034	7620287.14	4759357.02	1074	7620352.77	4758643.15
995	7620252.76	4761916.67	1035	7620288.55	4757435.64	1075	7620355.30	4759851.76
996	7620252.89	4760212.44	1036	7620288.83	4759161.69	1076	7620355.46	4758766.63
997	7620253.19	4760289.64	1037	7620294.24	4758992.67	1077	7620356.56	4759855.59
998	7620254.28	4759854.26	1038	7620295.51	4759364.63	1078	7620357.17	4759637.25
999	7620256.07	4760225.81	1039	7620297.30	4759695.93	1079	7620358.77	4757432.13
1000	7620256.20	4760290.90	1040	7620298.35	4760023.60	1080	7620358.79	4759772.92
1001	7620256.58	4760291.21	1041	7620298.50	4760023.30	1081	7620359.65	4758642.43
1002	7620256.61	4760290.42	1042	7620301.94	4759119.56	1082	7620361.32	4758767.94

1083	7620363.04	4759770.00	1123	7620482.64	4759529.98	1163	7620653.82	4757231.52
1084	7620363.21	4759788.17	1124	7620485.17	4758284.26	1164	7620653.86	4757231.42
1085	7620363.38	4759770.58	1125	7620485.47	4761132.78	1165	7620653.91	4757231.43
1086	7620365.26	4758697.76	1126	7620486.33	4761133.95	1166	7620659.85	4757004.09
1087	7620366.05	4758701.51	1127	7620486.64	4759524.04	1167	7620660.86	4757209.41
1088	7620366.91	4758698.23	1128	7620490.71	4761129.83	1168	7620661.91	4756998.51
1089	7620368.28	4759767.17	1129	7620494.02	4759524.47	1169	7620667.34	4759422.40
1090	7620368.87	4759797.32	1130	7620501.53	4758078.13	1170	7620669.04	4757201.35
1091	7620370.21	4759888.29	1131	7620505.45	4761021.89	1171	7620670.27	4758899.48
1092	7620371.76	4758695.46	1132	7620509.39	4758084.72	1172	7620681.62	4761271.76
1093	7620374.53	4758395.44	1133	7620511.50	4761031.88	1173	7620695.65	4761114.84
1094	7620378.04	4759814.26	1134	7620515.39	4761041.60	1174	7620704.46	4761111.76
1095	7620378.08	4759962.67	1135	7620526.99	4757877.47	1175	7620713.02	4758922.98
1096	7620380.08	4758396.38	1136	7620533.04	4757879.78	1176	7620714.56	4758920.37
1097	7620380.34	4757431.25	1137	7620541.95	4757800.83	1177	7620714.56	4758920.37
1098	7620380.79	4759939.51	1138	7620554.63	4758881.60	1178	7620717.93	4761232.85
1099	7620380.83	4759831.37	1139	7620555.91	4758877.76	1179	7620721.10	4761105.43
1100	7620384.33	4759850.98	1140	7620558.73	4757796.13	1180	7620721.29	4757074.79
1101	7620384.51	4757437.45	1141	7620559.19	4761058.44	1181	7620724.60	4757075.44
1102	7620387.88	4758861.24	1142	7620564.26	4756973.48	1182	7620730.16	4761202.48
1103	7620388.37	4758860.03	1143	7620564.48	4761067.73	1183	7620731.58	4761108.71
1104	7620388.63	4757435.47	1144	7620565.54	4756967.31	1184	7620731.78	4757046.35
1105	7620388.63	4757435.47	1145	7620572.52	4756993.55	1185	7620732.38	4761104.99
1106	7620396.25	4758341.23	1146	7620580.62	4759516.58	1186	7620738.74	4761145.62
1107	7620398.96	4758865.30	1147	7620581.52	4759517.18	1187	7620747.15	4761106.08
1108	7620399.36	4758864.45	1148	7620583.73	4759512.18	1188	7620755.03	4761114.48
1109	7620399.47	4758337.30	1149	7620583.87	4757007.05	1189	7620759.08	4758669.00
1110	7620404.49	4758337.75	1150	7620584.23	4759512.50	1190	7620759.64	4761113.04
1111	7620405.01	4758338.35	1151	7620584.31	4757173.34	1191	7620767.30	4758670.65
1112	7620408.08	4758330.27	1152	7620585.04	4758893.02	1192	7620839.78	4757483.62
1113	7620410.81	4758332.63	1153	7620587.77	4757051.21	1193	7620845.98	4757501.21
1114	7620413.01	4758330.13	1154	7620590.10	4757173.15	1194	7620856.22	4759344.24
1115	7620432.88	4758233.42	1155	7620591.35	4757055.53	1195	7620857.69	4759320.44
1116	7620438.25	4758860.32	1156	7620614.38	4757305.12	1196	7620859.67	4759348.29
1117	7620438.51	4758851.90	1157	7620619.55	4757300.00	1197	7620864.20	4759320.20
1118	7620451.20	4760969.41	1158	7620623.40	4758897.82	1198	7620901.47	4761502.31
1119	7620451.50	4760966.27	1159	7620623.40	4758897.82	1199	7620902.96	4761504.94
1120	7620452.79	4758231.49	1160	7620632.58	4759456.98	1200	7620902.96	4761504.94
1121	7620480.66	4758280.00	1161	7620635.94	4757243.97	1201	7620908.53	4759330.01
1122	7620482.43	4758287.17	1162	7620639.98	4757247.50	1202	7620908.53	4759330.01

1203	7620915.09	4759331.69	1243	7621143.98	4759456.30
1204	7620915.09	4759331.69	1244	7621152.12	4758793.11
1205	7620915.85	4759322.60	1245	7621154.99	4758793.69
1206	7620923.17	4761497.38	1246	7621159.86	4756928.78
1207	7620931.62	4761490.98	1247	7621169.17	4756907.24
1208	7620938.35	4761484.26	1248	7621171.83	4756893.92
1209	7620945.56	4761473.52	1249	7621177.88	4758810.62
1210	7620948.96	4759369.00	1250	7621185.60	4758866.67
1211	7620951.50	4759365.88	1251	7621191.57	4758832.31
1212	7620989.20	4759394.65	1252	7621339.78	4762084.95
1213	7620990.75	4759390.58	1253	7621340.81	4762088.63
1214	7621038.76	4759404.96	1254	7621349.82	4762075.64
1215	7621041.04	4759401.36	1255	7621380.80	4762051.51
1216	7621044.17	4759412.01	1256	7621386.11	4762038.47
1217	7621045.76	4759449.82	1257	7621389.02	4762040.32
1218	7621048.11	4759410.57	1258	7621389.05	4762040.37
1219	7621048.76	4759426.04	1259	7621393.78	4762037.78
1220	7621049.33	4759439.48	1260	7621393.92	4762038.03
1221	7621049.62	4759446.38	1261	7621424.02	4762018.25
1222	7621067.57	4759453.26	1262	7621459.18	4762010.27
1223	7621069.27	4759449.48	1263	7621478.76	4762011.12
1224	7621078.19	4759461.96	1264	7621515.78	4762022.11
1225	7621087.87	4759469.89	1265	7621515.79	4762025.58
1226	7621089.58	4758781.42			
1227	7621089.66	4758784.07			
1228	7621093.84	4759474.78			
1229	7621096.50	4759471.80			
1230	7621097.61	4758783.85			
1231	7621111.93	4759486.80			
1232	7621116.23	4759496.56			
1233	7621116.38	4758789.53			
1234	7621117.90	4759486.91			
1235	7621117.90	4759486.91			
1236	7621124.89	4758794.93			
1237	7621127.77	4756891.57			
1238	7621134.34	4756895.56			
1239	7621135.53	4758793.04			
1240	7621135.53	4758793.04			
1241	7621141.69	4759453.31			
1242	7621142.01	4758797.13			

48. Уређајна основа за село Студена у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	Тачка	xcoord	ycoord	Тачка	xcoord	ycoord
1	7621324.56	4758140.95	43	7621624.82	4758598.31	84	7621811.19	4759851.95
2	7621325.30	4758145.53	44	7621628.74	4758606.23	85	7621811.49	4759852.20
3	7621343.31	4758182.06	45	7621629.21	4758623.45	86	7621811.57	4759852.10
4	7621345.87	4758152.90	46	7621631.69	4758340.16	87	7621812.74	4759893.01
5	7621351.34	4758171.60	47	7621631.95	4758646.70	88	7621813.45	4759888.91
6	7621353.28	4758156.22	48	7621635.29	4758336.63	89	7621817.32	4759847.46
7	7621358.54	4758596.33	49	7621637.56	4759171.68	90	7621817.35	4759900.93
8	7621361.24	4758629.90	50	7621647.08	4758661.12	91	7621818.15	4759900.38
9	7621370.03	4758578.11	51	7621657.16	4758676.04	92	7621823.60	4759901.87
10	7621370.35	4758509.02	52	7621667.32	4759185.80	93	7621827.20	4759845.25
11	7621374.60	4758160.16	53	7621668.26	4759182.12	94	7621831.69	4759847.30
12	7621375.06	4758154.29	54	7621680.39	4758754.73	95	7621835.80	4759840.89
13	7621376.19	4758511.96	55	7621691.70	4759508.11	96	7621924.17	4759469.69
14	7621378.55	4758682.00	56	7621693.22	4758750.68	97	7621924.41	4759466.08
15	7621386.15	4758331.81	57	7621703.01	4759505.53	98	7621937.89	4759463.74
16	7621387.94	4758285.50	58	7621703.32	4759511.03	99	7621937.89	4759463.74
17	7621389.05	4758774.28	59	7621704.86	4759494.09	100	7621956.51	4759456.49
18	7621389.20	4758334.15	60	7621717.82	4758733.01	101	7621977.17	4759450.63
19	7621392.76	4759001.38	61	7621719.99	4759480.16	102	7621977.17	4759450.63
20	7621394.15	4758801.15	62	7621722.04	4759486.89	103	7621977.25	4759447.52
21	7621394.86	4758253.80	63	7621743.82	4758744.32	104	7622016.63	4759496.49
22	7621399.88	4759018.51	64	7621745.41	4758750.69	105	7622017.52	4759491.91
23	7621401.04	4758244.97	65	7621750.36	4758897.93	106	7622079.24	4759690.59
24	7621402.36	4758961.80	66	7621754.04	4758902.92	107	7622082.38	4759688.08
25	7621418.30	4758238.07	67	7621769.89	4758828.51	108	7622095.05	4759505.06
26	7621425.70	4759040.16	68	7621774.08	4758828.54	109	7622096.07	4759649.33
27	7621440.46	4759046.09	69	7621797.09	4759879.19	110	7622098.47	4759652.61
28	7621464.56	4759055.54	70	7621797.47	4759870.87	111	7622100.17	4759506.32
29	7621491.90	4758538.16	71	7621798.82	4758347.04	112	7622360.04	4758598.29
30	7621495.52	4758537.80	72	7621800.74	4759873.15	113	7622366.91	4758603.47
31	7621495.53	4758537.80	73	7621801.52	4759878.86	114	7622436.00	4758872.25
32	7621497.79	4758549.16	74	7621801.55	4759848.22	115	7622441.32	4758570.19
33	7621501.02	4758577.41	75	7621801.55	4759848.22	116	7622447.17	4758578.77
34	7621503.13	4758557.14	76	7621801.68	4759847.93	117	7622455.60	4758931.75
35	7621518.15	4758567.93	77	7621802.82	4758355.96	118	7622456.61	4759190.59
36	7621544.15	4758573.33	78	7621802.97	4759860.21	119	7622463.58	4758991.28
37	7621549.93	4758571.09	79	7621806.86	4759848.04	120	7622465.68	4759191.67
38	7621567.38	4759117.19	80	7621807.50	4759856.22	121	7622467.90	4758996.59
39	7621587.24	4759136.73	81	7621807.78	4759856.45	122	7622470.81	4758952.01
40	7621596.62	4758582.00	82	7621808.89	4759887.16	123	7622471.13	4759275.11
41	7621615.26	4759156.54	83	7621810.88	4759847.71	124	7622477.64	4759285.47
				7621811.14	4759894.09	125	7622477.97	4758984.67

126	7622478.33	4759276.99	173	7622794.68	4759298.90	220	7622869.82	4759683.54
127	7622479.68	4759280.28	174	7622794.68	4759298.90	221	7622874.72	4759315.67
128	7622480.87	4759280.79	175	7622796.66	4759069.48	222	7622879.21	4759689.60
129	7622485.35	4759284.47	176	7622798.11	4759556.17	223	7622879.55	4759544.13
130	7622486.12	4759285.11	177	7622798.17	4759640.86	224	7622881.42	4759692.76
131	7622486.93	4759285.35	178	7622798.30	4759640.39	225	7622889.72	4759691.69
132	7622487.20	4758984.80	179	7622799.91	4759297.19	226	7622889.74	4759692.41
133	7622493.64	4759293.69	180	7622799.91	4759297.19	227	7622890.25	4759439.31
134	7622519.89	4758972.63	181	7622800.35	4759265.72	228	7622897.07	4759444.93
135	7622653.13	4759449.69	182	7622802.93	4759553.91	229	7622901.75	4759439.45
136	7622659.18	4759454.47	183	7622803.93	4759268.55	230	7622903.06	4759334.13
137	7622672.55	4759181.61	184	7622804.12	4759091.40	231	7622904.03	4759339.75
138	7622684.60	4759170.59	185	7622805.09	4759590.57	232	7622905.33	4759538.11
139	7622691.57	4759415.13	186	7622808.70	4759591.22	233	7622909.63	4759343.92
140	7622693.06	4759413.03	187	7622809.05	4759574.11	234	7622911.10	4759436.63
141	7622703.59	4759160.65	188	7622809.39	4759571.63	235	7622912.01	4759432.49
142	7622717.49	4759141.45	189	7622810.90	4759002.32	236	7622913.62	4759343.63
143	7622718.45	4759493.47	190	7622811.44	4759004.97	237	7622913.93	4759330.34
144	7622719.21	4759515.50	191	7622811.44	4759004.97	238	7622916.74	4759333.20
145	7622720.14	4759449.34	192	7622812.03	4759576.22	239	7622917.59	4759031.81
146	7622721.78	4759503.85	193	7622814.85	4759259.57	240	7622920.43	4759372.38
147	7622723.45	4759516.23	194	7622816.49	4759096.45	241	7622923.17	4759439.42
148	7622726.27	4759507.44	195	7622817.67	4759268.20	242	7622923.21	4759029.05
149	7622726.52	4759524.76	196	7622820.27	4759538.40	243	7622925.64	4759275.37
150	7622728.67	4759440.43	197	7622820.94	4759117.89	244	7622926.57	4759206.58
151	7622729.42	4759437.68	198	7622821.47	4759552.28	245	7622927.80	4759218.58
152	7622732.00	4759473.42	199	7622821.49	4759272.14	246	7622930.31	4759447.72
153	7622737.38	4759486.22	200	7622822.38	4759131.59	247	7622931.30	4759454.06
154	7622744.72	4759137.43	201	7622823.47	4758848.18	248	7622931.67	4759271.84
155	7622750.64	4759489.78	202	7622827.73	4758841.65	249	7622932.30	4759683.33
156	7622750.80	4759493.18	203	7622827.81	4759535.45	250	7622933.65	4759538.19
157	7622752.66	4759541.33	204	7622828.96	4759540.23	251	7622936.38	4759681.81
158	7622754.71	4759707.64	205	7622838.77	4759681.07	252	7622939.72	4759395.89
159	7622756.72	4759712.48	206	7622838.78	4759681.54	253	7622941.73	4759678.18
160	7622758.17	4759546.63	207	7622841.02	4759686.18	254	7622942.99	4759237.63
161	7622763.04	4759556.87	208	7622850.27	4759685.76	255	7622944.85	4759299.96
162	7622767.88	4759485.65	209	7622850.31	4759681.31	256	7622944.86	4759292.18
163	7622768.83	4759021.29	210	7622850.32	4759686.43	257	7622946.08	4759449.88
164	7622770.56	4759017.78	211	7622851.90	4759300.82	258	7622946.85	4759238.84
165	7622772.06	4759556.63	212	7622856.36	4759554.10	259	7622955.66	4759296.31
166	7622779.58	4759554.94	213	7622856.36	4759137.84	260	7622955.83	4759434.60
167	7622781.24	4759040.88	214	7622856.49	4759133.77	261	7622959.31	4759436.58
168	7622783.34	4759486.43	215	7622860.61	4759672.63	262	7622960.29	4759667.16
169	7622788.88	4759558.17	216	7622860.68	4758920.10	263	7622966.48	4759667.12
170	7622790.56	4759480.39	217	7622864.98	4759680.27	264	7622966.60	4759664.80
171	7622792.54	4759639.75	218	7622865.27	4758924.19	265	7622974.96	4759526.60
172	7622792.69	4759639.13	219	7622869.05	4759684.28	266	7622978.44	4759126.12

267	7622979.46	4759565.75	314	7623283.80	4759314.43	361	7623392.52	4759048.27
268	7622984.21	4759129.62	315	7623283.80	4759314.43	362	7623392.61	4758991.38
269	7622985.33	4759555.27	316	7623283.83	4759319.85	363	7623392.68	4759559.61
270	7622988.00	4759590.27	317	7623284.13	4759547.03	364	7623393.30	4758996.69
271	7622988.66	4758025.38	318	7623285.84	4759534.05	365	7623394.82	4758975.98
272	7622994.04	4759161.59	319	7623286.36	4759534.16	366	7623395.25	4759562.29
273	7622994.05	4759161.59	320	7623287.66	4758374.71	367	7623395.40	4759562.11
274	7622994.56	4759167.20	321	7623288.52	4759523.40	368	7623395.44	4759020.49
275	7622994.92	4759167.19	322	7623288.52	4759523.40	369	7623395.50	4759562.51
276	7622995.01	4758020.41	323	7623293.54	4759509.94	370	7623395.98	4759013.95
277	7622996.66	4758101.84	324	7623298.16	4759294.34	371	7623399.32	4759664.03
278	7623002.70	4758100.04	325	7623299.39	4759506.52	372	7623399.98	4759667.98
279	7623021.62	4759615.80	326	7623300.39	4759297.89	373	7623416.59	4758683.05
280	7623021.73	4759610.60	327	7623302.61	4759538.19	374	7623422.96	4758703.75
281	7623026.86	4759616.49	328	7623311.08	4759541.67	375	7623423.18	4759759.76
282	7623028.55	4759615.27	329	7623321.86	4759285.10	376	7623426.59	4758738.45
283	7623037.69	4758718.81	330	7623325.55	4759263.06	377	7623427.34	4758748.09
284	7623042.17	4758713.88	331	7623327.59	4759515.44	378	7623428.38	4759756.06
285	7623066.22	4759445.63	332	7623329.87	4759269.37	379	7623429.43	4759764.73
286	7623097.43	4758944.63	333	7623330.77	4759461.23	380	7623433.79	4759759.28
287	7623102.33	4758944.56	334	7623334.42	4759445.57	385	7623446.17	4758768.30
288	7623104.24	4759433.68	335	7623340.95	4758565.68	386	7623451.42	4758798.45
289	7623115.81	4759775.46	336	7623341.10	4758559.75	387	7623465.92	4758853.43
290	7623117.67	4759746.47	337	7623351.33	4759396.79	388	7623465.92	4758853.43
291	7623138.37	4758799.24	338	7623353.11	4759396.80	389	7623466.95	4759754.16
292	7623139.98	4758802.27	339	7623353.17	4759392.94	390	7623467.41	4759750.04
293	7623160.09	4759259.11	340	7623355.50	4759524.96	391	7623469.79	4758853.05
294	7623161.32	4759601.12	341	7623364.82	4759163.93	392	7623477.22	4759742.98
295	7623161.61	4759601.70	342	7623364.82	4759163.93	393	7623481.73	4759755.74
296	7623162.03	4759596.76	343	7623366.41	4759194.71	394	7623484.07	4759746.45
297	7623164.22	4759299.17	344	7623374.56	4758916.51	395	7623484.36	4759761.27
298	7623164.81	4759296.99	345	7623376.68	4759326.32	396	7623509.82	4759843.90
299	7623164.85	4759299.30	346	7623377.68	4759133.26	397	7623510.70	4759845.34
300	7623165.42	4759255.82	347	7623378.68	4759324.48	398	7623511.17	4759844.79
301	7623168.73	4759597.12	348	7623379.05	4759325.17	404	7623607.51	4760065.56
302	7623169.05	4759597.62	349	7623379.99	4759105.40	405	7623615.07	4760064.77
303	7623169.95	4759592.48	350	7623381.46	4759087.67	406	7623621.85	4759302.15
304	7623184.65	4759586.28	351	7623383.63	4759663.12	407	7623625.26	4759294.07
305	7623188.18	4759727.93	352	7623387.49	4759554.24	408	7623625.47	4759293.11
306	7623189.16	4759721.54	353	7623387.70	4759554.37	409	7623630.92	4759295.28
307	7623224.60	4759719.75	354	7623388.85	4759067.90	410	7623637.43	4759298.79
308	7623232.28	4759713.84	355	7623390.89	4759009.35	411	7623637.46	4759297.88
309	7623265.43	4759329.12	356	7623391.43	4759557.56	412	7623645.48	4758719.97
310	7623280.71	4759538.22	357	7623391.48	4759010.21	413	7623645.56	4759299.42
311	7623281.61	4759546.35	358	7623391.57	4759009.39	414	7623645.94	4759302.96
312	7623283.55	4759529.97	359	7623392.42	4758996.71	415	7623648.38	4758726.31
313	7623283.70	4758374.89	360	7623392.52	4759048.27	416	7623652.04	4759296.70

417	7623652.30	4759297.39	464	7623765.98	4760741.17	511	7623855.78	4759208.07
418	7623656.92	4759299.65	465	7623766.04	4759019.48	512	7623858.37	4758601.70
419	7623666.98	4759293.33	466	7623766.32	4760717.76	513	7623859.01	4759215.65
420	7623671.15	4759284.52	467	7623767.37	4760750.47	514	7623863.14	4759276.05
421	7623683.36	4758680.62	468	7623768.70	4760741.01	515	7623866.05	4759213.04
422	7623683.45	4759275.48	469	7623769.02	4759013.69	516	7623867.23	4759275.76
423	7623683.47	4758680.71	470	7623770.06	4759014.92	517	7623869.40	4760458.70
424	7623687.55	4758674.16	471	7623770.70	4760717.84	518	7623871.64	4759159.91
425	7623688.20	4758674.55	472	7623771.76	4760044.61	519	7623873.31	4759163.80
426	7623690.86	4759276.00	473	7623777.57	4758220.73	520	7623873.49	4759260.22
427	7623697.07	4759070.58	474	7623786.36	4758223.63	521	7623873.62	4759039.39
428	7623699.30	4759074.70	475	7623786.58	4759539.60	522	7623874.64	4759024.40
429	7623714.52	4759058.86	476	7623789.53	4758229.22	523	7623875.11	4760455.33
430	7623718.41	4760882.44	477	7623789.63	4758227.52	524	7623881.35	4759210.78
431	7623718.46	4759264.17	478	7623790.00	4759545.48	525	7623884.84	4759249.29
432	7623718.51	4760882.11	479	7623790.66	4758983.91	526	7623886.30	4759248.01
433	7623718.62	4760882.21	480	7623796.40	4759544.31	527	7623886.37	4759249.20
434	7623726.92	4759564.40	481	7623797.86	4759536.59	528	7623887.94	4759003.79
435	7623731.32	4759047.89	482	7623798.14	4758228.47	529	7623890.07	4759252.49
436	7623731.76	4759048.49	483	7623799.69	4758229.99	530	7623891.37	4759240.47
437	7623735.19	4759045.31	484	7623799.73	4758225.13	531	7623891.77	4759239.87
438	7623745.61	4758168.31	485	7623803.25	4758978.07	532	7623891.87	4759240.41
439	7623750.07	4759559.93	486	7623803.29	4758978.11	533	7623894.91	4759543.79
440	7623753.77	4759028.04	487	7623810.14	4758971.42	534	7623895.96	4759243.48
441	7623753.82	4759028.10	488	7623810.29	4758971.57	535	7623896.41	4759539.05
442	7623755.27	4759026.91	489	7623816.68	4758224.64	536	7623898.36	4759236.34
443	7623755.61	4760781.75	490	7623823.79	4759203.43	537	7623900.09	4759428.02
444	7623755.66	4760782.19	491	7623829.84	4759195.38	538	7623901.96	4760144.11
445	7623756.10	4760798.66	492	7623831.71	4758947.69	539	7623906.35	4760135.43
446	7623756.43	4760789.29	493	7623831.71	4758947.69	540	7623906.42	4758158.30
447	7623756.65	4758167.46	494	7623832.00	4758952.70	541	7623906.90	4759427.71
448	7623756.74	4760782.14	495	7623832.52	4758217.27	542	7623922.13	4758148.82
449	7623756.91	4760789.27	496	7623833.11	4759184.67	543	7623922.13	4758148.82
450	7623758.50	4760771.14	497	7623834.58	4759201.52	544	7623922.84	4759501.74
451	7623758.69	4759017.18	498	7623834.76	4759194.43	545	7623923.64	4758150.84
452	7623759.30	4760792.13	499	7623836.32	4759195.45	546	7623926.58	4759498.30
453	7623759.65	4760787.43	500	7623836.75	4759191.56	547	7623935.04	4760193.61
454	7623759.65	4760787.42	501	7623838.79	4760759.92	548	7623943.79	4760195.54
455	7623761.82	4760714.16	502	7623842.53	4758208.26	552	7623956.86	4760200.64
456	7623762.29	4760713.70	503	7623842.87	4759207.93	553	7623964.42	4760210.99
457	7623763.34	4760052.11	504	7623844.85	4758962.56	554	7623982.57	4760211.21
458	7623763.58	4760764.98	505	7623845.78	4758958.27	555	7623983.56	4760045.30
459	7623763.70	4760707.46	506	7623846.43	4759204.57	556	7623986.41	4760051.13
460	7623764.39	4759017.60	507	7623846.46	4759203.11	557	7623998.60	4759182.69
461	7623764.71	4760741.98	508	7623846.66	4760760.20	558	7624006.90	4760227.62
462	7623764.74	4760719.20	509	7623849.42	4759204.68	559	7624007.38	4759182.11
463	7623764.84	4760739.60	510	7623851.64	4758604.56	560	7624022.93	4760223.73

561	7624048.89	4760637.82	608	7624401.84	4760832.06	655	7624770.50	4760176.66
562	7624049.82	4760644.93	609	7624410.15	4760389.00	656	7624773.12	4759996.77
563	7624074.23	4758106.06	610	7624428.26	4760409.64	657	7624773.15	4760176.84
564	7624075.10	4758108.89	611	7624444.46	4759518.05	658	7624779.11	4759915.91
565	7624092.40	4760563.76	612	7624444.48	4759512.25	659	7624781.54	4760117.34
566	7624103.05	4758097.27	613	7624445.43	4760050.02	660	7624788.28	4760153.07
567	7624103.20	4758094.20	614	7624446.48	4760052.74	661	7624788.30	4760136.54
568	7624106.49	4760558.67	615	7624466.43	4759956.13	662	7624788.44	4760101.37
569	7624106.59	4760558.21	616	7624467.82	4760038.61	663	7624790.49	4759778.21
570	7624111.38	4760568.92	617	7624470.11	4759961.34	664	7624792.87	4759770.09
571	7624113.54	4760560.11	618	7624471.19	4760029.21	665	7624793.52	4759989.90
572	7624114.51	4758666.65	619	7624471.20	4760028.96	666	7624794.42	4759993.82
573	7624114.67	4760555.59	620	7624471.30	4758638.15	667	7624796.39	4759764.27
574	7624117.34	4758802.19	621	7624471.68	4758648.17	668	7624801.51	4760089.77
575	7624118.58	4758666.03	622	7624472.01	4760009.14	669	7624804.50	4759759.78
576	7624120.59	4758805.31	623	7624479.04	4759962.49	670	7624804.69	4759990.44
577	7624130.82	4758726.67	624	7624482.81	4759966.75	671	7624806.87	4759750.53
578	7624135.29	4758723.17	625	7624484.84	4759951.32	672	7624807.89	4759760.64
579	7624160.48	4760017.69	626	7624494.52	4759944.55	673	7624809.46	4759754.52
580	7624161.66	4760022.74	627	7624497.36	4759948.04	674	7624810.26	4759754.65
581	7624167.76	4759992.49	628	7624512.38	4759919.38	675	7624810.73	4759983.67
582	7624169.94	4760009.44	629	7624515.14	4759920.68	676	7624812.45	4759987.29
583	7624217.00	4759495.86	630	7624515.14	4759920.68	677	7624816.20	4759727.46
584	7624221.02	4759488.84	631	7624522.42	4759790.38	678	7624821.62	4760058.39
585	7624244.61	4759509.27	632	7624524.00	4759785.41	679	7624822.79	4759981.58
586	7624252.79	4759534.43	633	7624525.41	4759904.88	680	7624824.59	4759975.20
587	7624257.04	4759538.22	634	7624539.52	4759891.71	681	7624828.66	4760052.81
588	7624268.86	4759523.76	635	7624541.25	4759820.09	682	7624829.15	4759974.26
589	7624315.79	4758643.71	636	7624562.90	4759849.77	683	7624830.36	4759975.86
590	7624316.92	4759995.36	637	7624567.90	4759864.92	684	7624830.36	4759975.86
591	7624318.95	4758650.77	638	7624573.61	4759866.32	685	7624831.80	4759693.56
592	7624320.81	4759996.03	639	7624574.26	4759870.11	686	7624833.03	4759764.70
593	7624321.60	4758644.28	640	7624624.68	4759707.65	687	7624833.54	4759764.87
594	7624331.14	4758636.76	641	7624634.94	4759700.17	688	7624834.28	4759762.99
595	7624352.17	4760406.20	642	7624650.23	4759788.70	689	7624836.63	4759756.99
596	7624352.55	4758645.31	643	7624652.03	4759807.60	690	7624837.51	4759758.84
597	7624356.71	4758640.23	644	7624653.50	4759906.45	691	7624837.79	4759760.48
598	7624356.71	4758640.23	645	7624658.25	4759908.70	692	7624839.53	4759758.49
599	7624361.61	4760389.42	646	7624663.73	4759845.72	693	7624839.54	4759757.61
600	7624368.56	4758579.88	647	7624667.23	4759844.18	694	7624843.18	4759750.81
601	7624370.75	4760797.91	648	7624697.20	4759047.96	695	7624846.10	4759745.34
602	7624371.05	4760809.97	649	7624699.51	4759041.93	696	7624846.98	4759124.16
603	7624376.13	4760378.31	650	7624699.91	4758385.37	697	7624847.32	4759673.14
604	7624388.34	4760825.30	651	7624713.01	4758389.61	698	7624847.40	4759117.80
605	7624399.18	4760836.18	652	7624763.82	4758249.55	699	7624848.43	4759747.93
606	7624399.18	4760836.18	653	7624768.34	4759993.38	700	7624848.61	4759748.07
607	7624399.56	4760368.51	654	7624770.21	4758250.67	701	7624850.17	4759743.91

702	7624853.58	4759741.25	749	7624991.22	4759779.28	796	7625182.44	4758417.14
703	7624857.45	4759734.73	750	7624991.26	4759778.74	797	7625188.28	4758367.43
704	7624865.73	4759652.35	751	7624997.08	4760121.30	798	7625195.52	4758446.30
705	7624873.67	4759647.03	752	7625000.18	4759984.29	799	7625202.71	4758429.72
706	7624879.28	4760100.59	753	7625000.80	4758004.29	800	7625203.87	4758433.84
707	7624879.76	4758178.91	754	7625000.90	4758268.66	801	7625257.89	4759309.56
708	7624884.72	4760091.77	755	7625001.85	4759986.14	802	7625259.69	4759307.36
709	7624891.97	4758197.40	756	7625001.85	4759986.14	803	7625259.77	4759661.90
710	7624891.97	4758197.40	757	7625003.45	4758273.09	804	7625261.02	4759655.59
711	7624903.12	4759641.37	758	7625011.91	4758251.32	805	7625280.24	4759338.50
712	7624908.81	4758209.69	759	7625014.90	4758010.53	806	7625280.42	4759338.47
713	7624912.73	4758219.40	760	7625017.07	4760119.38	807	7625280.54	4759338.81
714	7624914.84	4759633.46	761	7625018.61	4759978.99	808	7625280.57	4759331.79
715	7624921.82	4758235.83	762	7625031.79	4759960.19	809	7625283.91	4759342.84
716	7624931.37	4758262.20	763	7625031.79	4759960.19	810	7625284.95	4759342.58
717	7624933.31	4760327.69	764	7625037.46	4760110.40	811	7625286.44	4759338.60
718	7624933.81	4758211.28	765	7625046.55	4759947.51	812	7625288.40	4759347.55
719	7624939.61	4758273.16	766	7625048.49	4758261.54	813	7625292.35	4759346.58
720	7624940.20	4760326.24	767	7625062.66	4760107.79	814	7625303.29	4759354.58
721	7624943.54	4758214.20	768	7625064.95	4759931.46	815	7625307.75	4759360.79
722	7624945.56	4760129.92	769	7625065.31	4759931.76	816	7625308.74	4759361.29
723	7624947.06	4758195.11	770	7625065.90	4759936.77	817	7625308.82	4759361.00
724	7624949.46	4760120.96	771	7625070.37	4759923.07	818	7625313.28	4759706.61
725	7624951.87	4759770.55	772	7625071.32	4759923.85	819	7625315.44	4759359.39
726	7624951.88	4759770.35	773	7625076.14	4759923.30	820	7625318.51	4759701.80
727	7624953.73	4759770.51	774	7625076.80	4759918.61	821	7625321.83	4759360.18
728	7624964.94	4759642.73	775	7625077.92	4759901.89	822	7625331.56	4759359.64
729	7624965.75	4759646.33	776	7625081.06	4759901.63	823	7625388.99	4759337.41
730	7624967.56	4758183.46	777	7625084.30	4760096.90	824	7625393.06	4759209.95
731	7624977.67	4760138.40	778	7625087.29	4759830.91	825	7625397.82	4759341.42
732	7624979.42	4758148.97	779	7625091.35	4759833.23	826	7625412.05	4759343.39
733	7624979.50	4758288.61	780	7625096.96	4760098.32	827	7625412.11	4759362.28
734	7624979.81	4759778.26	781	7625099.91	4760097.35	828	7625413.32	4759368.07
735	7624979.83	4759777.97	782	7625101.52	4760097.75	829	7625413.92	4759367.84
736	7624980.61	4758159.54	783	7625103.90	4760094.24	830	7625414.96	4759361.35
737	7624980.87	4758168.08	784	7625104.16	4760094.58	831	7625415.84	4759339.02
738	7624981.39	4758283.62	785	7625104.91	4760094.17	832	7625417.67	4759369.65
739	7624981.78	4758183.86	786	7625117.29	4760096.10	833	7625420.04	4759189.51
740	7624982.24	4758159.75	787	7625124.12	4759774.31	834	7625420.57	4759371.85
741	7624982.61	4758153.93	788	7625124.91	4759780.27	835	7625442.00	4759285.50
742	7624984.56	4758162.80	789	7625137.97	4760094.27	836	7625447.36	4759307.82
743	7624985.22	4758069.51	790	7625138.36	4760096.64	837	7625447.82	4759296.46
744	7624985.42	4758069.67	791	7625138.36	4760096.64	838	7625448.03	4759251.99
745	7624985.99	4758068.70	792	7625163.22	4758442.96	839	7625454.09	4759196.62
746	7624986.37	4758181.17	793	7625164.35	4758448.09	840	7625454.76	4759319.94
747	7624988.57	4758282.12	794	7625173.01	4758375.16	841	7625455.47	4759233.78
748	7624988.90	4758286.32	795	7625175.72	4758405.33	842	7625457.27	4759197.09

843	7625457.62	4759161.79
844	7625458.45	4759169.41
845	7625459.97	4759136.11
846	7625460.41	4759178.28
847	7625460.98	4759159.22
848	7625461.10	4759164.24
849	7625462.66	4759136.89
850	7625496.11	4759345.76
851	7625497.09	4759351.44
852	7626116.38	4760188.33
853	7626119.14	4760191.89
854	7626167.45	4760184.80
855	7626172.58	4760182.91

49. Уређајна основа за село Сурачево у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7613846.45	4768909.13	82	7613905.93	4768414.48
1	7612364.40	4768622.24	42	7613846.62	4768895.29	83	7613906.73	4769128.50
2	7612365.25	4768631.53	43	7613847.02	4768908.84	84	7613906.93	4769127.63
3	7612438.03	4768605.01	44	7613847.26	4768902.86	85	7613907.11	4769146.80
4	7612449.43	4768601.44	45	7613847.50	4768895.28	86	7613907.39	4768251.35
5	7613722.98	4769177.50	46	7613848.40	4768747.46	87	7613908.46	4769152.67
6	7613733.20	4769176.83	47	7613848.98	4768913.15	88	7613909.43	4768252.33
7	7613736.27	4768958.25	48	7613849.03	4769301.97	89	7613909.59	4768239.25
8	7613741.49	4769181.44	49	7613850.59	4769306.67	90	7613910.02	4768238.55
9	7613743.10	4768964.30	50	7613853.00	4768753.23	91	7613910.02	4768238.55
10	7613748.56	4769178.15	51	7613860.32	4769268.64	92	7613910.19	4768239.09
11	7613762.86	4769382.12	52	7613860.43	4769268.68	93	7613911.29	4768256.57
12	7613764.26	4768956.64	53	7613861.31	4768784.70	94	7613911.43	4768256.22
13	7613764.63	4768957.05	54	7613861.90	4769264.32	95	7613911.99	4769128.92
14	7613766.99	4769386.09	55	7613862.03	4768837.46	96	7613912.12	4768264.75
15	7613769.09	4768955.75	56	7613862.25	4768837.52	97	7613913.68	4768406.15
16	7613773.55	4769235.14	57	7613863.52	4768832.81	98	7613913.90	4768800.27
17	7613773.95	4769234.53	58	7613868.11	4768530.59	99	7613914.31	4768392.33
18	7613775.50	4769149.90	59	7613868.11	4768534.59	100	7613914.40	4769186.72
19	7613775.66	4769148.68	60	7613868.42	4769137.93	101	7613914.53	4768264.88
20	7613776.90	4769148.89	61	7613868.89	4769245.15	102	7613914.53	4768829.35
21	7613785.04	4768951.94	62	7613869.21	4769244.27	103	7613915.13	4769186.35
22	7613785.23	4768952.25	63	7613870.00	4769220.37	104	7613915.30	4769119.05
23	7613786.30	4768951.61	64	7613870.23	4769244.66	105	7613915.75	4769119.29
24	7613788.87	4769248.67	65	7613871.56	4769220.54	106	7613916.33	4768265.34
25	7613789.61	4769247.74	66	7613871.85	4769239.99	107	7613916.34	4768235.54
26	7613794.33	4768946.79	67	7613871.88	4768807.60	108	7613916.37	4768264.98
27	7613799.73	4768943.16	68	7613872.79	4769203.73	109	7613917.23	4768224.81
28	7613799.92	4768943.44	69	7613873.64	4769203.86	110	7613917.65	4768259.57
29	7613817.84	4768936.29	70	7613873.90	4769139.09	111	7613917.80	4768900.32
30	7613820.89	4768934.09	71	7613874.02	4769138.66	112	7613917.80	4768900.37
31	7613821.07	4768934.62	72	7613874.13	4769230.62	113	7613918.34	4769193.49
32	7613823.35	4768328.07	73	7613875.09	4768791.34	114	7613918.38	4769111.99
33	7613827.18	4768317.23	74	7613877.16	4768199.57	115	7613918.72	4769193.30
34	7613830.89	4768922.12	75	7613882.06	4768191.78	116	7613919.92	4768380.50
35	7613833.07	4769328.67	76	7613887.99	4768473.28	117	7613920.15	4769107.91
36	7613833.33	4769292.07	77	7613896.55	4768459.28	118	7613920.30	4769329.88
37	7613833.57	4769291.78	78	7613902.89	4768428.48	119	7613920.39	4769107.37
38	7613834.42	4769329.69	79	7613905.45	4768265.12	120	7613923.66	4768379.88
39	7613843.79	4769320.93	80	7613905.50	4768264.38	121	7613924.87	4768355.61
40	7613845.99	4768902.87	81	7613905.93	4768414.48	122	7613925.51	4768371.69

123	7613925.62	4768845.99	169	7613943.21	4768894.32	215	7613978.99	4768297.39
124	7613925.86	4768845.94	170	7613943.35	4768893.88	216	7613980.82	4768352.29
125	7613925.95	4768371.76	171	7613943.77	4768655.83	217	7613981.48	4768291.60
126	7613925.97	4769088.97	172	7613944.41	4769069.03	218	7613982.43	4768694.35
127	7613926.39	4769089.35	173	7613944.92	4769069.42	219	7613982.50	4768300.19
128	7613926.60	4768367.42	174	7613945.33	4769344.11	220	7613982.86	4768292.75
129	7613926.83	4769331.49	175	7613945.38	4769344.00	221	7613983.25	4768694.31
130	7613927.08	4768899.82	176	7613946.98	4768187.65	222	7613983.44	4768299.85
131	7613927.11	4768900.48	177	7613947.34	4768187.97	223	7613985.77	4768825.86
132	7613927.60	4768215.75	178	7613949.04	4769073.37	224	7613985.77	4768144.96
133	7613928.32	4768274.17	179	7613949.62	4769073.70	225	7613986.10	4768292.35
134	7613928.35	4769336.91	180	7613950.28	4769341.38	226	7613986.15	4769022.48
135	7613928.65	4769336.20	181	7613954.85	4769066.95	227	7613986.28	4768377.28
136	7613928.98	4769096.20	182	7613955.55	4769067.37	228	7613986.40	4768269.84
137	7613929.08	4769096.28	183	7613958.24	4768255.64	229	7613986.51	4768377.24
138	7613929.27	4768859.58	184	7613958.36	4768256.17	230	7613986.56	4768826.67
139	7613929.45	4768859.54	185	7613961.97	4768849.72	231	7613986.90	4768269.25
140	7613929.51	4768206.80	186	7613962.83	4768860.71	232	7613987.02	4768367.55
141	7613929.89	4768211.59	187	7613963.24	4768860.66	233	7613987.82	4768286.33
142	7613930.14	4768631.50	188	7613963.70	4768163.26	234	7613988.97	4768286.64
143	7613930.24	4768211.77	189	7613964.01	4768168.21	235	7613989.11	4768388.24
144	7613930.72	4768630.72	190	7613964.41	4768877.10	236	7613989.18	4768387.24
145	7613931.15	4768281.37	191	7613964.55	4768168.69	237	7613989.58	4768375.68
146	7613931.35	4768632.46	192	7613966.46	4768864.66	238	7613989.73	4768280.27
147	7613931.38	4768281.27	193	7613967.10	4768864.58	239	7613991.38	4768271.73
148	7613931.78	4768635.74	194	7613967.21	4768872.71	240	7613991.41	4768271.69
149	7613932.31	4768635.00	195	7613967.67	4768872.66	241	7613993.02	4768281.06
150	7613932.67	4768875.98	196	7613970.68	4768333.56	242	7613993.51	4768102.48
151	7613933.94	4768868.13	197	7613971.21	4768845.23	243	7613994.15	4768822.33
152	7613934.05	4768868.16	198	7613971.30	4768160.72	244	7613995.15	4768823.57
153	7613934.58	4768637.77	199	7613971.39	4768845.40	245	7613998.47	4769002.71
154	7613936.39	4769080.46	200	7613971.53	4768160.91	246	7613998.96	4768816.80
155	7613938.31	4768291.69	201	7613973.23	4768838.48	247	7614000.03	4768099.70
156	7613938.62	4768653.59	202	7613973.56	4768663.09	248	7614000.66	4768732.80
157	7613938.72	4768544.54	203	7613973.83	4768839.04	249	7614002.86	4768810.21
158	7613938.81	4768545.02	204	7613976.00	4768663.98	250	7614003.28	4768278.30
159	7613939.02	4768652.79	205	7613976.25	4768663.39	251	7614003.48	4768810.45
160	7613939.42	4768293.51	206	7613976.61	4768341.77	252	7614003.84	4768277.61
161	7613939.83	4768544.33	207	7613976.68	4768341.72	253	7614008.15	4768987.66
162	7613939.93	4768292.65	208	7613976.79	4768261.52	254	7614008.16	4768987.67
163	7613940.96	4768259.20	209	7613977.23	4768672.52	255	7614010.26	4768984.15
164	7613940.98	4768259.30	210	7613977.46	4768343.19	256	7614010.35	4768808.93
165	7613941.08	4768190.15	211	7613977.48	4768672.48	257	7614010.55	4768804.80
166	7613941.97	4768893.79	212	7613977.65	4768676.49	258	7614010.56	4768416.72
167	7613942.05	4768187.97	213	7613978.12	4768676.44	259	7614010.75	4768416.54
168	7613943.00	4768657.37	214	7613978.79	4768297.22	260	7614014.09	4768514.72

261	7614017.57	4768423.27	307	7614067.46	4768697.96	353	7614128.42	4768411.68
262	7614029.71	4768499.88	308	7614068.88	4768694.83	354	7614129.05	4768412.11
263	7614029.93	4768793.68	309	7614069.55	4768319.49	355	7614129.99	4768410.99
264	7614030.51	4768435.04	310	7614073.81	4768300.71	356	7614130.99	4768254.90
265	7614043.03	4768286.19	311	7614074.04	4768821.25	357	7614131.36	4768254.59
266	7614046.18	4769321.92	312	7614074.48	4768820.86	358	7614134.95	4768246.32
267	7614046.40	4769325.55	313	7614076.60	4768864.61	359	7614139.56	4768264.59
268	7614046.92	4769325.47	314	7614076.64	4768301.61	360	7614139.90	4768252.78
269	7614047.17	4769322.25	315	7614076.71	4768864.73	361	7614140.02	4768252.69
270	7614047.37	4768448.29	316	7614079.12	4768440.31	362	7614142.94	4768391.24
271	7614047.69	4768447.87	317	7614079.80	4768860.95	363	7614143.21	4768391.35
272	7614047.98	4769352.59	318	7614080.04	4768861.24	364	7614149.57	4768277.59
273	7614048.08	4768462.96	319	7614082.79	4768436.40	365	7614149.80	4768277.40
274	7614048.31	4769364.10	320	7614083.49	4768437.19	366	7614150.69	4768369.57
275	7614048.74	4768463.59	321	7614084.10	4768297.67	367	7614151.94	4768386.56
276	7614049.77	4769311.65	322	7614084.23	4768297.28	368	7614152.22	4768370.22
277	7614050.40	4769339.91	323	7614084.57	4768858.06	369	7614152.31	4768387.36
278	7614050.64	4769312.06	324	7614086.95	4768298.63	370	7614155.44	4768276.01
279	7614050.76	4769324.96	325	7614092.43	4768857.75	371	7614155.82	4768275.78
280	7614050.77	4768450.87	326	7614092.71	4768429.97	372	7614156.55	4768396.58
281	7614051.07	4768450.68	327	7614092.96	4768430.49	373	7614156.71	4768396.91
282	7614051.43	4768458.39	328	7614094.14	4768858.03	374	7614158.32	4768413.54
283	7614051.56	4769351.93	329	7614098.70	4768846.12	375	7614159.20	4768414.95
284	7614052.31	4768459.09	330	7614098.99	4769254.28	376	7614160.40	4768359.04
285	7614053.56	4769339.51	331	7614099.13	4769253.79	377	7614160.60	4768359.03
286	7614053.64	4768289.79	332	7614099.44	4768845.38	378	7614164.18	4768293.07
287	7614054.08	4768288.64	333	7614101.57	4768848.44	379	7614164.72	4768393.07
288	7614054.14	4768325.75	334	7614102.22	4768847.41	380	7614164.87	4768393.40
289	7614054.66	4768793.72	335	7614103.71	4769255.65	381	7614165.97	4768338.64
290	7614055.20	4768793.28	336	7614103.90	4769255.00	382	7614166.01	4768338.64
291	7614055.35	4769354.79	337	7614105.11	4768850.47	383	7614166.35	4768331.93
292	7614055.43	4768329.48	338	7614112.04	4768229.25	384	7614166.41	4768423.11
293	7614056.42	4768454.44	339	7614112.08	4768229.22	385	7614166.57	4768331.94
294	7614056.45	4769308.54	340	7614112.40	4768221.08	386	7614166.60	4768422.95
295	7614058.49	4768800.38	341	7614112.51	4768220.97	387	7614167.74	4768320.03
296	7614058.68	4768331.73	342	7614113.42	4768420.16	388	7614167.83	4768320.04
297	7614059.21	4768799.78	343	7614113.67	4768420.76	389	7614168.05	4768314.04
298	7614061.87	4768877.05	344	7614114.67	4768232.46	390	7614168.54	4768307.57
299	7614062.11	4768877.33	345	7614114.68	4768232.46	391	7614168.66	4768875.49
300	7614064.15	4768806.91	346	7614118.28	4768858.53	392	7614168.71	4768314.09
301	7614064.32	4768806.76	347	7614118.42	4768236.96	393	7614168.89	4768874.59
302	7614064.74	4768311.40	348	7614118.45	4768858.05	394	7614172.70	4768394.85
303	7614065.61	4768332.92	349	7614118.55	4768236.87	395	7614173.83	4768876.21
304	7614065.90	4768306.07	350	7614123.17	4768233.18	396	7614173.95	4768875.77
305	7614066.22	4768311.60	351	7614123.28	4768233.10	397	7614180.63	4768438.91
306	7614066.98	4768306.21	352	7614126.98	4768861.52	398	7614180.90	4768439.23

399	7614189.06	4768442.22	445	7614356.15	4769187.30	491	7615050.72	4769324.54
400	7614192.51	4768386.20	446	7614358.93	4769188.72	492	7615056.40	4769322.00
401	7614192.53	4768386.23	447	7614359.09	4769188.09	493	7615056.57	4769322.71
402	7614197.80	4768879.32	448	7614366.37	4769224.59	494	7615065.03	4769238.03
403	7614197.88	4768878.64	449	7614368.78	4769187.02	495	7615065.20	4769238.23
404	7614201.37	4768441.16	450	7614373.59	4769218.86	496	7615067.01	4769236.65
405	7614201.40	4768441.73	451	7614373.81	4769210.07	497	7615074.34	4769277.54
406	7614205.96	4768880.09	452	7614375.28	4769201.35	498	7615074.55	4769277.46
407	7614206.04	4768879.44	453	7614376.26	4769213.79	499	7615075.48	4769279.87
408	7614217.19	4768881.62	454	7614376.45	4769213.89	500	7615080.82	4769312.87
409	7614217.23	4768880.97	455	7614377.37	4769210.59	501	7615081.18	4769313.78
410	7614223.50	4768874.83	456	7614377.71	4769210.72	502	7615083.64	4769296.48
411	7614228.38	4768882.78	457	7614378.33	4769208.27	503	7615084.14	4769296.29
412	7614228.41	4768881.94	458	7614380.34	4769196.95	504	7615085.52	4769299.62
413	7614238.37	4768883.65	459	7614380.61	4769196.30	505	7615087.82	4769170.29
414	7614238.39	4768882.53	460	7614381.11	4769197.26	506	7615088.34	4769169.09
415	7614246.15	4768876.83	461	7614401.05	4768501.23	507	7615089.94	4769310.30
416	7614246.18	4768876.44	462	7614402.52	4768501.77	508	7615089.94	4769171.27
417	7614248.25	4768884.52	463	7614402.56	4768501.55	509	7615089.99	4769310.42
418	7614248.25	4768883.20	464	7614409.36	4768499.12	510	7615100.01	4769185.94
419	7614257.28	4768791.90	465	7614412.62	4768500.30	511	7615100.31	4769185.35
420	7614257.55	4768787.39	466	7614464.06	4768515.89	512	7615101.09	4769186.41
421	7614270.33	4768352.06	467	7614464.90	4768520.93	513	7615128.41	4769155.26
422	7614271.72	4768348.79	468	7614520.84	4768921.76	514	7615133.20	4769157.58
423	7614291.97	4768881.81	469	7614521.45	4768934.24	515	7615144.28	4769157.69
424	7614293.08	4768882.34	470	7614836.89	4769050.93	516	7615191.42	4769180.62
425	7614293.38	4768881.83	471	7614839.83	4769039.11	517	7615279.10	4768867.13
426	7614295.51	4769222.28	472	7614842.59	4769363.77	518	7615279.57	4768867.39
427	7614296.02	4769222.65	473	7614842.64	4769363.34	519	7615281.48	4768864.16
428	7614298.18	4769211.54	474	7614851.79	4769364.17	520	7615320.83	4768841.49
429	7614298.57	4769211.76	475	7614911.17	4769327.93	521	7615321.00	4768841.65
430	7614307.29	4769200.50	476	7614959.00	4769331.38	522	7615321.06	4768841.25
431	7614308.24	4769203.62	477	7614960.03	4769331.69	523	7615323.78	4768838.41
432	7614319.37	4768883.08	478	7614960.03	4769331.31	524	7615324.92	4768872.56
433	7614322.83	4768883.70	479	7614967.08	4769331.78	525	7615325.64	4768872.92
434	7614322.86	4768883.62	480	7614967.09	4769330.86	526	7615326.65	4768835.41
435	7614324.79	4769194.55	481	7614988.16	4769330.53	527	7615327.27	4768835.95
436	7614324.83	4769194.75	482	7614988.16	4769330.78	528	7615331.68	4768860.04
437	7614339.84	4769187.34	483	7615001.54	4769331.01	529	7615332.07	4768860.25
438	7614339.87	4769187.59	484	7615001.58	4769329.83	530	7615355.98	4768817.43
439	7614340.46	4768887.59	485	7615013.08	4768933.74	531	7615356.54	4768817.14
440	7614340.59	4768886.92	486	7615014.33	4768939.81	532	7615356.70	4768817.19
441	7614348.68	4769186.41	487	7615044.06	4769110.06	533	7615360.76	4768782.49
442	7614353.20	4769184.78	488	7615044.36	4769109.40	534	7615361.36	4768782.68
443	7614354.05	4768889.66	489	7615045.13	4769110.45	535	7615362.69	4769092.46
444	7614354.27	4768888.66	490	7615050.61	4769324.17	536	7615362.83	4769092.21

537	7615363.27	4768777.47	583	7615588.75	4768645.46
538	7615363.41	4768777.51	584	7615597.91	4768804.66
539	7615367.22	4768633.98	585	7615598.17	4768804.20
540	7615367.68	4768633.72	586	7615606.62	4768808.20
541	7615371.52	4768894.58	587	7615606.80	4768807.90
542	7615373.58	4768889.84	588	7615632.24	4768529.26
543	7615373.92	4768889.97	589	7615632.24	4768529.26
544	7615377.23	4769100.31	590	7615633.21	4768526.41
545	7615377.68	4769099.42	591	7615656.81	4768532.60
546	7615380.79	4769100.93	592	7615680.19	4768532.61
547	7615388.83	4769105.20	593	7615687.97	4768841.25
548	7615388.97	4769104.91	594	7615690.36	4768533.85
549	7615410.69	4768987.27	595	7615696.61	4768536.91
550	7615410.69	4768987.27	596	7615715.47	4768842.36
551	7615414.25	4768978.34	597	7615734.10	4768765.50
552	7615415.11	4768978.67	598	7615735.26	4768849.95
553	7615421.41	4768804.44	599	7615739.54	4768768.04
554	7615421.57	4768804.52	600	7615739.63	4768767.87
555	7615422.93	4768801.80	601	7615742.20	4768845.32
556	7615454.77	4768864.48	602	7615762.22	4768842.79
557	7615456.08	4768865.14	603	7615762.32	4768845.90
558	7615473.40	4768721.19	604	7615767.37	4768740.90
559	7615480.54	4768956.05	605	7615770.36	4768734.04
560	7615481.51	4768716.01	606	7615770.46	4768741.84
561	7615485.38	4768695.65	607	7615773.27	4768734.86
562	7615487.15	4768839.12	608	7615802.23	4768704.90
563	7615487.16	4768839.13	609	7615806.23	4768699.81
564	7615487.49	4768702.93	610	7615818.04	4768695.65
565	7615489.66	4768834.36	611	7615820.66	4768698.32
566	7615489.70	4768834.38	612	7615821.03	4768697.84
567	7615494.85	4768924.66	613	7615860.08	4768677.03
568	7615506.07	4768986.88	614	7615865.46	4768678.36
569	7615532.32	4768783.23			
570	7615532.43	4768782.70			
571	7615544.36	4768785.89			
572	7615544.41	4768785.67			
573	7615546.79	4768786.69			
574	7615546.90	4768786.28			
575	7615568.17	4768792.14			
576	7615568.41	4768791.19			
577	7615575.57	4768794.07			
578	7615575.81	4768792.86			
579	7615582.99	4768795.44			
580	7615583.15	4768794.52			
581	7615586.58	4768649.21			
582	7615588.50	4768645.35			

50. Уређајна основа за село Црвена Јабука у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	хcoord	уcoord	40	7617500.20	4753584.18	80	7617814.24	4753482.86
1	7616992.02	4753463.19	41	7617505.31	4753606.66	81	7617815.62	4754014.51
2	7616995.30	4753459.50	42	7617543.42	4753581.62	82	7617821.93	4753482.02
3	7617032.84	4753550.92	43	7617563.32	4753573.31	83	7617822.27	4753503.32
4	7617066.03	4753557.65	44	7617590.85	4753561.82	84	7617823.53	4754014.58
5	7617074.58	4753569.96	45	7617613.01	4753554.84	85	7617824.39	4753472.18
6	7617078.76	4753587.91	46	7617621.32	4753560.82	86	7617829.82	4753505.27
7	7617081.43	4753655.77	47	7617637.50	4753543.90	87	7617831.54	4753472.93
8	7617086.92	4753627.80	48	7617650.73	4753797.40	88	7617833.11	4754018.01
9	7617088.31	4753656.49	49	7617657.93	4752466.47	89	7617834.17	4753466.75
10	7617095.14	4753658.93	50	7617658.59	4753549.93	90	7617834.83	4754014.24
11	7617115.07	4753666.44	51	7617658.59	4753549.93	91	7617843.57	4754010.86
12	7617139.08	4753663.03	52	7617663.56	4752469.86	92	7617843.78	4753461.05
13	7617266.70	4752974.70	53	7617671.05	4753533.54	93	7617849.41	4754011.88
14	7617272.06	4752978.09	54	7617683.11	4753527.60	94	7617849.41	4754011.88
15	7617280.88	4753634.32	55	7617690.11	4753754.16	95	7617850.33	4754013.80
16	7617285.47	4753458.00	56	7617691.43	4753537.61	96	7617855.93	4753494.66
17	7617292.80	4753064.85	57	7617703.55	4753529.84	97	7617856.44	4754021.92
18	7617294.70	4753069.45	58	7617711.39	4753516.70	98	7617857.58	4753451.75
19	7617300.26	4753636.32	59	7617717.80	4753513.43	99	7617857.89	4754016.50
20	7617307.82	4753057.96	60	7617723.47	4753510.35	100	7617861.27	4753271.23
21	7617317.75	4753631.19	61	7617728.90	4754011.42	101	7617862.55	4753455.32
22	7617321.25	4753628.75	62	7617729.88	4754014.71	102	7617870.71	4753437.19
23	7617325.56	4753463.22	63	7617735.23	4753204.96	103	7617874.43	4753488.43
24	7617333.11	4753511.99	64	7617741.87	4753201.84	104	7617874.90	4753431.02
25	7617335.09	4753515.47	65	7617742.05	4754011.07	105	7617875.93	4753441.08
26	7617344.69	4753601.27	66	7617752.61	4753494.33	106	7617878.27	4753490.94
27	7617359.82	4753497.86	67	7617759.82	4753480.91	107	7617879.82	4753435.68
28	7617365.59	4753499.33	68	7617763.63	4752205.19	108	7617886.18	4754017.27
29	7617367.73	4753492.93	69	7617769.44	4753488.99	109	7617887.67	4754023.42
30	7617373.39	4753195.16	70	7617771.76	4754009.88	110	7617887.98	4753412.37
31	7617374.09	4753186.42	71	7617776.40	4752213.04	111	7617892.16	4753415.13
32	7617393.14	4753505.40	72	7617791.19	4753490.42	112	7617894.27	4753257.26
33	7617464.45	4753597.02	73	7617792.47	4753497.13	113	7617895.42	4754038.93
34	7617468.24	4753605.41	74	7617797.55	4753488.78	114	7617897.43	4753399.32
35	7617469.99	4753563.21	75	7617799.32	4753495.89	115	7617901.26	4753402.56
36	7617477.13	4753614.28	76	7617801.20	4754012.43	116	7617902.76	4754034.62
37	7617479.75	4753554.46	77	7617809.73	4754017.79	117	7617906.62	4753390.03
38	7617484.46	4753610.78	78	7617809.93	4753492.61	118	7617907.38	4753396.38
39	7617500.20	4753584.18	79	7617814.24	4753482.86	119	7617923.02	4753387.19

120	7617923.15	4753392.36	160	7618138.92	4753291.17	200	7618271.86	4753111.97
121	7617948.82	4753391.73	161	7618152.04	4753287.42	201	7618271.91	4754562.00
122	7617958.01	4753382.71	162	7618153.70	4753314.16	202	7618273.57	4753671.55
123	7617961.88	4753389.30	163	7618159.33	4753282.82	203	7618276.10	4752996.28
124	7617973.64	4753377.60	164	7618166.07	4753311.16	204	7618278.25	4752995.28
125	7617990.46	4753364.42	165	7618170.70	4753272.50	205	7618279.98	4753207.21
126	7618009.47	4753357.44	166	7618172.79	4753308.98	206	7618280.59	4754567.78
127	7618010.12	4753345.92	167	7618174.83	4753277.36	207	7618280.62	4754561.72
128	7618023.73	4753605.20	168	7618181.96	4753262.26	208	7618280.62	4754561.72
129	7618029.81	4753332.70	169	7618195.12	4753256.02	209	7618287.34	4753663.42
130	7618030.83	4753599.34	170	7618199.94	4753321.84	210	7618289.14	4753215.63
131	7618033.77	4753340.46	171	7618202.53	4753260.06	211	7618290.14	4753117.86
132	7618047.04	4753639.80	172	7618206.96	4753051.01	212	7618293.11	4754553.22
133	7618050.16	4753323.65	173	7618213.96	4753324.21	213	7618294.89	4754558.06
134	7618057.68	4753334.06	174	7618213.96	4753324.21	214	7618295.85	4754595.85
135	7618057.81	4753639.03	175	7618219.46	4753242.02	215	7618296.95	4753191.88
136	7618062.38	4753640.68	176	7618223.25	4753333.38	216	7618297.98	4752999.59
137	7618069.75	4753642.56	177	7618225.66	4753050.13	217	7618304.87	4754551.95
138	7618069.75	4753642.56	178	7618225.68	4753341.39	218	7618307.87	4754556.65
139	7618072.37	4753029.44	179	7618234.61	4753244.77	219	7618308.84	4754545.39
140	7618075.71	4752996.51	180	7618234.74	4753691.24	220	7618309.25	4754592.20
141	7618075.88	4753023.70	181	7618236.47	4753045.74	221	7618310.78	4753670.89
142	7618076.12	4753329.56	182	7618237.66	4753352.64	222	7618311.06	4753102.44
143	7618081.54	4753644.34	183	7618238.48	4753038.29	223	7618311.36	4753666.93
144	7618084.91	4753320.57	184	7618240.28	4753369.43	224	7618313.05	4754548.09
145	7618085.60	4753652.71	185	7618243.63	4753384.67	225	7618316.52	4754534.10
146	7618088.30	4752999.56	186	7618244.23	4753404.20	226	7618318.37	4753174.18
147	7618095.23	4753067.30	187	7618245.09	4753036.03	227	7618320.04	4753012.81
148	7618096.45	4753073.27	188	7618247.13	4753400.45	228	7618320.57	4754523.83
149	7618096.54	4753067.42	189	7618247.59	4753395.25	229	7618320.96	4754536.45
150	7618097.80	4753057.26	190	7618250.65	4753405.99	230	7618323.10	4753087.14
151	7618097.97	4753327.78	191	7618250.93	4754557.57	231	7618325.21	4754525.69
152	7618099.14	4753049.31	192	7618251.17	4753022.22	232	7618325.49	4754511.80
153	7618099.36	4753665.10	193	7618251.44	4753223.62	233	7618326.22	4753019.48
154	7618100.01	4753067.85	194	7618255.04	4753022.62	234	7618327.83	4753026.57
155	7618101.27	4753057.69	195	7618257.17	4754553.00	235	7618330.01	4754513.94
156	7618101.50	4753313.88	196	7618259.11	4753682.45	236	7618333.04	4753180.48
157	7618103.91	4753664.25	197	7618263.03	4753007.59	237	7618336.04	4753036.18
158	7618114.55	4753305.82	198	7618264.85	4753009.82	238	7618336.25	4754491.82
159	7618127.40	4753295.88	199	7618269.36	4752999.56	239	7618337.47	4753076.86

240	7618338.09	4753179.73	280	7618657.53	4753563.89	320	7618826.88	4752577.61
241	7618338.34	4753030.95	281	7618657.92	4753554.93	321	7618836.42	4752605.73
242	7618338.94	4753155.94	282	7618659.49	4753544.24	322	7618842.05	4752570.77
243	7618340.47	4754494.54	283	7618688.31	4752644.27	323	7618846.66	4752555.24
244	7618350.94	4754472.59	284	7618688.31	4752644.27	324	7618850.40	4752563.03
245	7618354.66	4753139.38	285	7618693.83	4752646.68	325	7618860.83	4752598.02
246	7618354.96	4754475.57	286	7618693.83	4752646.68	326	7618875.04	4752533.01
247	7618359.44	4753021.20	287	7618703.46	4753496.01	327	7618880.96	4752567.17
248	7618360.94	4753026.28	288	7618704.42	4752621.31	328	7618881.62	4752577.75
249	7618369.11	4754447.53	289	7618708.56	4753498.39	329	7618883.32	4752581.67
250	7618369.59	4753115.95	290	7618712.10	4752611.99	330	7618886.47	4752578.60
251	7618372.65	4754451.17	291	7618712.19	4752628.77	331	7618888.99	4752560.35
252	7618377.56	4753133.25	292	7618723.58	4752606.07	332	7618893.26	4752609.54
253	7618378.16	4754441.33	293	7618729.33	4752614.63	333	7618898.52	4752613.28
254	7618380.36	4754445.89	294	7618746.63	4752607.34	334	7618905.60	4752619.31
255	7618383.65	4753008.80	295	7618752.22	4752595.66	335	7618916.00	4752624.41
256	7618385.89	4753090.38	296	7618765.63	4752601.75	336	7618919.67	4752502.34
257	7618389.30	4753009.29	297	7618776.42	4752686.31	337	7618930.46	4752813.43
258	7618391.51	4753118.14	298	7618780.70	4752655.73	338	7618935.75	4752527.64
259	7618396.36	4754435.74	299	7618782.09	4752629.46	339	7618936.59	4752522.06
260	7618396.58	4752985.63	300	7618782.59	4752647.97	340	7618938.91	4752629.15
261	7618397.21	4754440.71	301	7618782.81	4752685.67	341	7618945.16	4752794.27
262	7618399.15	4752990.86	302	7618784.00	4752624.29	342	7618948.89	4752533.66
263	7618400.01	4753058.72	303	7618784.40	4752595.77	343	7618949.98	4752483.82
264	7618403.07	4752998.86	304	7618784.58	4752586.04	344	7618950.96	4752528.98
265	7618405.07	4754442.20	305	7618784.81	4752655.75	345	7618954.80	4752634.60
266	7618405.88	4752960.40	306	7618785.68	4752674.38	346	7618960.44	4752778.90
267	7618411.07	4752962.65	307	7618786.14	4752631.20	347	7618964.10	4752554.37
268	7618419.16	4754419.06	308	7618786.60	4752648.40	348	7618965.69	4752479.51
269	7618421.53	4752974.10	309	7618788.96	4752668.49	349	7618967.64	4752587.06
270	7618421.54	4753031.06	310	7618790.38	4752675.58	350	7618967.99	4752639.18
271	7618436.71	4752962.09	311	7618793.90	4752665.24	351	7618969.56	4752577.91
272	7618454.11	4752925.00	312	7618794.43	4752706.14	352	7618979.66	4752769.36
273	7618476.67	4752873.96	313	7618794.81	4752618.08	353	7618980.64	4752477.36
274	7618486.39	4752845.66	314	7618797.02	4752621.46	354	7618990.67	4752764.79
275	7618491.90	4752820.11	315	7618797.32	4752590.93	355	7618992.18	4752645.51
276	7618649.38	4753568.14	316	7618800.52	4752665.47	356	7618995.69	4752648.25
277	7618650.63	4753557.45	317	7618805.42	4752613.22	357	7618997.47	4752652.30
278	7618655.59	4753569.69	318	7618809.44	4752585.47	358	7618998.28	4752472.27
279	7618656.76	4753554.99	319	7618816.04	4752567.81	359	7619003.94	4752482.38

360	7619004.22	4753307.94	400	7619111.68	4752353.94	440	7619309.58	4753401.60
361	7619004.87	4753313.70	401	7619112.65	4752313.70	441	7619309.93	4753394.31
362	7619014.55	4752460.66	402	7619113.83	4752293.43	442	7619329.76	4752227.46
363	7619020.19	4752492.57	403	7619114.28	4752355.23	443	7619337.07	4752235.89
364	7619024.52	4752467.97	404	7619115.24	4752304.06	444	7619337.07	4752235.89
365	7619048.07	4752436.86	405	7619116.99	4752310.13	445	7619353.24	4753413.56
366	7619058.34	4752513.39	406	7619117.25	4752461.74	446	7619357.11	4753404.65
367	7619077.40	4752503.34	407	7619130.63	4752341.99	447	7619357.52	4753893.32
368	7619087.36	4753205.80	408	7619135.93	4752384.55	448	7619363.12	4753873.56
369	7619088.92	4753294.68	409	7619138.02	4752330.39	449	7619363.53	4753905.67
370	7619089.22	4752172.01	410	7619141.78	4752155.13	450	7619372.48	4752195.51
371	7619092.41	4752410.46	411	7619142.76	4752319.14	451	7619377.79	4752204.36
372	7619092.65	4752214.11	412	7619144.09	4753293.37	452	7619380.18	4753731.41
373	7619093.23	4752197.32	413	7619161.77	4752160.63	453	7619384.91	4753916.02
374	7619093.24	4753294.01	414	7619163.22	4752386.19	454	7619385.71	4753713.05
375	7619093.90	4753276.13	415	7619163.22	4752386.19	455	7619385.92	4752182.68
376	7619094.61	4753264.23	416	7619163.58	4752371.42	456	7619391.68	4753717.04
377	7619094.80	4752488.31	417	7619177.84	4753290.15	457	7619391.68	4753717.04
378	7619097.44	4753209.20	418	7619181.51	4752052.74	458	7619392.23	4752195.43
379	7619097.83	4752153.67	419	7619183.48	4752275.25	459	7619394.41	4753724.88
380	7619097.86	4753276.77	420	7619186.84	4752373.83	460	7619395.65	4753728.68
381	7619098.55	4753265.35	421	7619187.60	4752581.06	461	7619395.65	4753728.68
382	7619098.99	4752419.57	422	7619192.46	4752348.23	462	7619406.64	4753916.30
383	7619100.17	4753205.01	423	7619193.11	4752061.97	463	7619419.63	4753919.04
384	7619100.51	4752329.29	424	7619194.81	4752573.98	464	7619441.31	4753929.16
385	7619101.83	4753250.94	425	7619198.93	4753298.35	465	7619449.89	4752101.72
386	7619102.14	4752256.34	426	7619213.79	4752349.98	466	7619451.44	4752096.21
387	7619104.32	4753228.01	427	7619219.14	4752322.87	467	7619451.96	4753937.21
388	7619104.32	4752481.19	428	7619241.06	4753315.46	468	7619461.18	4752161.44
389	7619105.27	4753252.98	429	7619246.63	4752292.70	469	7619464.13	4752820.03
390	7619106.01	4752326.07	430	7619247.01	4753460.31	470	7619465.24	4752807.00
391	7619106.02	4752314.81	431	7619247.61	4752310.45	471	7619466.89	4753960.66
392	7619106.48	4752326.37	432	7619259.11	4753468.38	472	7619470.35	4755360.72
393	7619106.66	4752335.45	433	7619269.87	4752279.73	473	7619470.63	4755364.33
394	7619107.13	4753242.70	434	7619275.84	4752290.12	474	7619474.23	4753974.93
395	7619107.38	4752320.63	435	7619284.18	4752269.77	475	7619475.25	4753963.87
396	7619107.72	4752151.97	436	7619295.93	4753420.88	476	7619476.92	4753697.99
397	7619108.18	4753226.94	437	7619303.37	4752246.32	477	7619477.65	4753701.96
398	7619108.38	4752321.36	438	7619305.33	4752270.43	478	7619480.27	4752786.20
399	7619111.36	4753243.52	439	7619306.47	4753414.18	479	7619480.82	4754092.85

480	7619481.37	4755396.75	520	7619573.58	4755350.84	560	7619669.81	4751401.31
481	7619485.43	4754001.51	521	7619574.47	4752985.49	561	7619671.29	4751733.42
482	7619491.07	4754038.06	522	7619576.79	4753760.83	562	7619671.70	4752972.71
483	7619493.23	4755409.69	523	7619580.15	4755346.44	563	7619674.32	4751773.78
484	7619498.27	4752149.25	524	7619580.76	4752118.59	564	7619675.73	4751752.25
485	7619500.32	4752133.84	525	7619583.51	4752127.88	565	7619680.17	4753093.17
486	7619503.52	4752177.23	526	7619583.99	4753000.77	566	7619680.23	4751762.20
487	7619503.69	4752767.74	527	7619592.24	4753007.07	567	7619681.45	4752098.95
488	7619506.90	4752185.78	528	7619598.37	4752984.74	568	7619684.80	4751745.01
489	7619511.74	4755411.39	529	7619603.28	4752101.12	569	7619688.65	4751721.11
490	7619518.01	4753055.17	530	7619604.03	4753033.25	570	7619691.33	4752979.22
491	7619523.40	4753057.80	531	7619604.17	4753783.31	571	7619691.37	4752110.39
492	7619523.40	4753057.80	532	7619605.65	4752989.69	572	7619691.98	4752978.30
493	7619527.69	4752759.77	533	7619607.63	4752112.31	573	7619694.04	4751725.25
494	7619530.38	4753699.46	534	7619615.71	4751325.63	574	7619694.83	4752981.40
495	7619531.40	4752737.53	535	7619616.10	4752962.06	575	7619695.81	4752986.19
496	7619534.59	4752156.21	536	7619619.10	4752954.70	576	7619700.12	4752863.80
497	7619534.68	4752738.58	537	7619621.30	4752958.14	577	7619700.16	4752868.37
498	7619534.68	4752738.58	538	7619630.00	4751412.19	578	7619703.83	4752967.56
499	7619535.81	4753695.20	539	7619630.67	4752934.56	579	7619704.60	4752965.93
500	7619538.11	4752163.30	540	7619631.37	4751415.95	580	7619709.38	4752062.81
501	7619538.78	4753703.39	541	7619633.56	4752097.58	581	7619727.50	4752088.42
502	7619538.78	4753703.39	542	7619633.76	4751727.22	582	7619728.50	4752082.23
503	7619538.88	4753696.30	543	7619635.65	4751330.55	583	7619729.27	4752030.63
504	7619540.28	4751248.02	544	7619639.79	4752908.09	584	7619733.52	4752089.22
505	7619543.08	4753018.78	545	7619640.84	4751737.68	585	7619742.31	4751654.21
506	7619546.17	4751324.00	546	7619642.22	4751411.99	586	7619745.68	4751651.61
507	7619546.27	4751328.09	547	7619642.75	4752917.91	587	7619749.27	4752022.96
508	7619551.87	4751245.11	548	7619645.61	4753074.20	588	7619751.18	4751686.64
509	7619557.88	4752817.22	549	7619648.11	4752910.52	589	7619752.74	4751656.03
510	7619558.97	4753733.88	550	7619649.00	4752970.23	590	7619754.41	4752941.23
511	7619559.40	4751324.13	551	7619652.10	4751837.14	591	7619756.07	4752936.95
512	7619559.61	4752997.16	552	7619653.22	4751406.58	592	7619764.38	4751672.74
513	7619560.43	4752987.90	553	7619659.66	4751404.02	593	7619766.38	4751678.41
514	7619562.86	4752832.33	554	7619660.72	4751820.16	594	7619766.69	4751676.04
515	7619563.93	4752982.88	555	7619661.99	4752079.60	595	7619767.40	4751665.46
516	7619564.47	4752140.23	556	7619662.11	4753105.33	596	7619769.23	4751673.45
517	7619564.49	4752132.47	557	7619664.66	4751792.77	597	7619789.12	4751632.84
518	7619568.05	4752993.47	558	7619666.04	4753088.00	598	7619800.82	4752058.30
519	7619569.66	4752980.49	559	7619666.40	4753094.02	599	7619802.17	4751621.34

600	7619821.67	4752590.86	640	7619953.36	4752859.12	680	7620165.22	4752695.30
601	7619824.54	4752627.36	641	7619965.87	4752854.97	681	7620168.14	4751811.72
602	7619826.33	4751980.27	642	7619979.04	4751923.97	682	7620173.17	4752693.36
603	7619828.82	4752608.49	643	7619980.85	4751914.12	683	7620177.63	4750850.23
604	7619828.94	4752586.05	644	7619983.97	4752843.38	684	7620187.73	4751242.73
605	7619829.09	4752039.77	645	7619984.24	4751927.50	685	7620189.75	4751238.12
606	7619839.90	4752679.80	646	7619985.66	4751850.45	686	7620191.02	4751243.72
607	7619851.38	4752310.84	647	7619988.15	4751922.13	687	7620199.60	4750865.70
608	7619851.73	4751982.80	648	7619998.39	4752834.45	688	7620199.73	4750871.24
609	7619852.02	4752280.02	649	7620010.31	4752827.92	689	7620208.18	4751812.31
610	7619852.08	4752263.14	650	7620020.49	4751827.72	690	7620218.69	4751236.50
611	7619852.32	4752705.17	651	7620027.92	4751823.38	691	7620248.07	4751228.76
612	7619852.62	4752243.69	652	7620034.51	4752827.57	692	7620248.90	4751808.03
613	7619853.32	4752707.65	653	7620055.01	4751799.38	693	7620261.83	4751026.54
614	7619853.62	4752730.15	654	7620064.69	4752826.65	694	7620261.83	4751026.54
615	7619853.64	4752730.15	655	7620082.31	4752815.01	695	7620269.62	4751056.09
616	7619854.83	4752306.27	656	7620093.47	4750737.03	696	7620273.20	4750998.11
617	7619856.00	4752314.70	657	7620097.43	4750732.63	697	7620273.20	4750998.11
618	7619856.28	4752743.72	658	7620098.05	4752799.70	698	7620276.69	4750998.60
619	7619856.80	4752706.02	659	7620106.74	4752686.31	699	7620276.83	4751064.79
620	7619856.80	4752706.02	660	7620110.08	4752685.59	700	7620276.95	4753043.34
621	7619856.95	4752731.48	661	7620110.76	4752777.96	701	7620277.89	4753051.40
622	7619857.48	4752742.74	662	7620117.54	4752681.76	702	7620280.11	4751062.88
623	7619857.48	4752742.74	663	7620125.93	4752770.42	703	7620314.55	4751175.81
624	7619857.64	4752243.98	664	7620126.30	4752691.05	704	7620317.17	4753116.51
625	7619857.71	4752241.58	665	7620133.18	4752695.93	705	7620326.66	4751165.81
626	7619858.52	4752228.98	666	7620133.92	4752746.05	706	7620327.25	4753101.82
627	7619868.47	4751989.36	667	7620137.32	4751250.56	707	7620329.90	4752547.08
628	7619869.83	4752219.20	668	7620144.78	4750846.36	708	7620331.92	4751165.76
629	7619882.17	4752009.86	669	7620145.94	4750788.00	709	7620333.35	4753137.57
630	7619892.23	4752000.85	670	7620148.72	4752686.28	710	7620333.36	4753137.57
631	7619896.28	4752013.46	671	7620149.80	4751237.81	711	7620334.43	4753093.74
632	7619904.78	4751919.23	672	7620150.03	4750852.91	712	7620335.45	4753116.31
633	7619910.38	4752011.44	673	7620151.86	4750821.75	713	7620337.22	4753138.09
634	7619916.38	4752024.36	674	7620153.28	4752728.71	714	7620338.22	4753108.37
635	7619916.82	4752038.79	675	7620153.96	4752683.55	715	7620338.85	4751173.13
636	7619921.78	4752017.16	676	7620154.02	4751238.69	716	7620338.85	4753112.16
637	7619923.55	4751904.68	677	7620156.43	4752714.76	717	7620342.44	4753111.89
638	7619927.54	4752030.41	678	7620157.59	4752716.03	718	7620343.23	4753107.30
639	7619943.93	4752863.63	679	7620158.03	4751232.86	719	7620344.86	4751193.93

720	7620347.92	4751191.68	760	7620433.74	4752479.25	800	7620610.20	4751048.42
721	7620353.44	4753103.64	761	7620435.97	4751012.73	801	7620610.90	4751453.02
722	7620353.44	4753103.64	762	7620436.19	4752415.00	802	7620611.29	4751053.08
723	7620353.71	4753097.73	763	7620440.39	4751019.99	803	7620623.64	4751039.11
724	7620356.78	4753104.90	764	7620447.33	4751027.05	804	7620634.94	4751071.89
725	7620357.71	4753097.20	765	7620448.86	4752394.37	805	7620636.65	4751015.81
726	7620358.85	4753101.11	766	7620450.40	4752480.21	806	7620642.01	4751443.50
727	7620364.28	4753113.24	767	7620451.47	4752396.71	807	7620643.32	4751447.28
728	7620366.43	4753112.68	768	7620456.39	4752390.39	808	7620646.72	4751081.97
729	7620382.59	4752505.77	769	7620456.97	4752362.56	809	7620650.41	4750967.61
730	7620385.58	4752534.90	770	7620459.99	4751030.31	810	7620661.55	4750934.20
731	7620386.64	4752539.30	771	7620460.08	4751034.13	811	7620667.12	4752441.20
732	7620388.31	4752496.54	772	7620460.08	4751034.13	812	7620670.46	4752435.57
733	7620389.88	4752514.58	773	7620478.35	4752325.96	813	7620674.47	4750946.48
734	7620391.83	4752525.42	774	7620491.38	4752321.79	814	7620677.77	4750944.68
735	7620404.23	4750908.73	775	7620498.98	4752312.17	815	7620677.82	4752723.66
736	7620405.10	4750922.20	776	7620521.51	4751829.66	816	7620680.35	4751430.24
737	7620407.77	4752484.45	777	7620523.13	4751825.57	817	7620684.88	4752735.66
738	7620408.72	4750909.71	778	7620549.15	4751821.04	818	7620706.13	4751196.96
739	7620409.45	4750915.67	779	7620557.05	4751802.21	819	7620709.28	4751438.10
740	7620409.94	4750895.92	780	7620559.65	4751797.42	820	7620730.99	4751433.77
741	7620409.94	4750895.92	781	7620565.88	4751498.02	821	7620731.48	4751176.81
742	7620411.34	4750922.07	782	7620567.95	4751807.35	822	7620739.66	4751172.50
743	7620412.99	4750936.60	783	7620571.31	4751393.08	823	7620740.13	4751182.49
744	7620413.98	4750897.07	784	7620572.24	4751500.96	824	7620757.08	4752670.48
745	7620418.84	4752475.19	785	7620574.51	4751390.68	825	7620768.53	4751180.90
746	7620419.17	4753177.40	786	7620575.21	4751527.00	826	7620772.84	4752660.64
747	7620421.80	4752463.97	787	7620576.25	4751515.55	827	7620772.95	4752650.88
748	7620422.71	4752469.73	788	7620584.17	4751821.14	828	7620779.73	4752654.00
749	7620422.95	4752472.01	789	7620585.25	4751513.17	829	7620779.96	4751416.55
750	7620423.20	4753172.25	790	7620585.50	4751405.34	830	7620785.52	4751182.19
751	7620425.57	4752481.12	791	7620587.48	4751819.74	831	7620786.07	4751408.79
752	7620426.30	4752432.87	792	7620587.73	4751820.25	832	7620786.15	4751170.70
753	7620427.40	4752477.05	793	7620588.69	4751815.77	833	7620792.73	4751398.16
754	7620427.96	4750976.70	794	7620589.80	4751813.65	834	7620804.82	4751373.97
755	7620428.51	4752442.31	795	7620590.13	4751516.38	835	7620827.08	4751329.46
756	7620429.26	4752436.18	796	7620594.98	4751456.66	836	7620841.33	4751315.13
757	7620430.67	4752426.77	797	7620596.70	4751463.41	837	7620865.65	4752531.74
758	7620431.08	4750995.11	798	7620600.64	4751428.94	838	7620866.32	4752537.39
759	7620433.31	4752483.55	799	7620607.05	4751454.20	839	7620869.51	4751187.36

840	7620892.52	4752544.69	880	7621258.68	4752456.07	920	7621969.44	4751193.43
841	7620897.07	4751165.27	881	7621262.98	4752462.97	921	7621977.52	4751198.22
842	7620899.64	4752539.64	882	7621271.24	4752861.47	922	7622019.60	4751212.53
843	7620925.11	4751158.06	883	7621272.38	4752870.26	923	7622022.26	4751195.85
844	7620942.77	4751153.34	884	7621284.16	4752447.88	924	7622049.63	4750819.60
845	7620972.67	4751134.05	885	7621290.31	4752504.23	925	7622053.23	4750824.97
846	7621000.86	4751117.94	886	7621293.68	4752502.07	926	7622059.17	4750931.31
847	7621026.60	4751113.46	887	7621295.20	4752513.03	927	7622059.48	4750941.68
848	7621063.67	4751115.22	888	7621295.20	4752513.03	928	7622059.65	4750799.87
849	7621101.92	4751108.71	889	7621302.18	4752523.35	929	7622059.69	4750803.30
850	7621110.63	4751186.74	890	7621305.57	4752521.23	930	7622060.18	4750920.24
851	7621113.31	4751189.71	891	7621307.75	4752448.15	931	7622060.18	4750920.24
852	7621116.78	4751137.04	892	7621314.17	4752443.14	932	7622060.36	4750897.47
853	7621117.29	4751186.12	893	7621316.89	4752546.85	933	7622061.11	4750904.51
854	7621132.28	4751179.28	894	7621323.06	4752552.45	934	7622062.72	4750824.83
855	7621134.25	4751146.30	895	7621325.95	4752549.67	935	7622062.72	4750824.83
856	7621134.86	4751143.85	896	7621576.39	4751648.78	936	7622063.39	4750924.68
857	7621136.35	4751137.98	897	7621576.46	4751652.78	937	7622063.78	4750918.64
858	7621137.97	4751172.53	898	7621576.56	4751652.59	938	7622064.62	4750914.04
859	7621139.85	4751166.58	899	7621592.13	4751652.52	939	7622066.05	4750953.18
860	7621145.69	4751104.09	900	7621609.30	4751649.68	940	7622066.38	4750906.61
861	7621147.43	4751172.85	901	7621623.04	4751644.76	941	7622067.00	4750899.01
862	7621162.81	4751128.66	902	7621634.42	4751629.36	942	7622068.61	4750793.70
863	7621164.11	4751104.24	903	7621645.83	4751625.78	943	7622069.09	4750800.47
864	7621177.89	4751104.35	904	7621649.16	4751626.28	944	7622069.63	4750957.28
865	7621189.43	4752928.18	905	7621649.18	4751626.14	945	7622081.43	4750839.42
866	7621193.15	4752928.39	906	7621663.30	4751628.23	946	7622081.99	4750965.67
867	7621199.64	4751102.06	907	7621676.99	4751629.04	947	7622084.04	4750835.42
868	7621199.80	4751109.86	908	7621682.23	4751627.64	948	7622084.21	4750783.04
869	7621200.84	4751113.58	909	7621703.08	4751617.36	949	7622085.51	4750957.01
870	7621221.59	4752932.63	910	7621704.21	4751621.20	950	7622091.56	4751152.12
871	7621228.87	4752978.86	911	7621873.26	4751180.59	951	7622091.91	4750893.74
872	7621232.42	4752976.40	912	7621891.76	4751199.24	952	7622092.43	4750850.72
873	7621233.51	4752905.46	913	7621894.17	4751201.43	953	7622094.54	4751153.31
874	7621239.14	4751051.39	914	7621894.65	4751062.39	954	7622096.47	4750778.16
875	7621239.33	4752902.71	915	7621897.60	4751191.85	955	7622099.94	4750889.96
876	7621240.67	4751057.56	916	7621927.74	4751046.75	956	7622121.04	4750771.92
877	7621240.67	4751057.56	917	7621927.74	4751046.75	957	7622173.37	4750769.88
878	7621240.68	4751062.19	918	7621943.43	4751042.18	958	7622189.36	4750777.00
879	7621258.67	4752871.40	919	7621959.33	4751181.13	959	7622223.78	4750813.52

960	7622232.30	4750833.06
961	7622244.49	4750859.78
962	7622245.20	4750864.29
963	7622272.84	4750861.13
964	7622294.60	4750860.18
965	7622325.62	4750856.82
966	7622340.96	4750841.92
967	7622427.48	4750832.87
968	7622461.63	4750832.51
969	7622483.72	4750829.44
970	7622508.62	4750829.59
971	7622531.94	4750840.69
972	7622658.33	4750851.53
973	7622689.97	4750851.85
974	7622727.98	4750845.17
975	7622733.39	4750846.00

51. Уређајна основа за село Штрбовац у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	41	7601416.17	4771208.55	82	7601714.03	4771952.02
1	7600874.52	4771130.81	42	7601416.57	4771632.08	83	7601714.71	4771951.33
2	7600875.93	4771137.11	43	7601424.00	4771212.20	84	7601722.94	4771881.97
3	7600891.75	4771113.81	44	7601424.25	4771654.22	85	7601726.08	4771878.21
4	7600921.53	4771110.00	45	7601427.64	4771659.67	86	7601726.12	4771653.91
5	7600944.96	4771113.57	46	7601438.25	4771676.54	87	7601726.67	4771642.81
6	7600969.97	4771124.38	47	7601459.34	4771216.32	88	7601731.32	4771670.27
7	7600969.97	4771124.38	48	7601463.65	4771728.63	89	7601731.45	4771670.21
8	7600976.38	4771133.55	49	7601467.61	4771725.31	90	7601733.73	4771678.00
9	7601007.22	4771178.69	50	7601469.00	4771218.29	91	7601741.06	4771614.88
10	7601008.50	4771175.96	51	7601487.73	4771228.31	92	7601742.06	4771778.19
11	7601121.05	4771675.80	52	7601493.81	4771233.97	93	7601742.15	4771693.76
12	7601122.30	4771678.09	53	7601494.65	4771233.04	94	7601745.77	4771702.38
13	7601122.30	4771678.09	54	7601497.15	4771230.04	95	7601745.89	4771702.33
14	7601143.54	4771670.71	55	7601500.91	4771238.99	96	7601747.86	4771778.29
15	7601144.15	4771676.37	56	7601501.09	4771238.78	97	7601748.92	4771739.18
16	7601144.28	4771671.47	57	7601503.01	4771242.43	98	7601749.02	4771745.41
17	7601145.62	4771670.21	58	7601506.22	4771240.54	99	7601749.51	4771745.05
18	7601162.68	4771665.92	59	7601506.74	4771248.98	100	7601753.70	4771730.72
19	7601163.16	4771659.54	60	7601509.55	4771246.85	101	7601753.78	4771725.19
20	7601164.11	4771660.10	61	7601515.26	4771258.32	102	7601754.38	4771730.75
21	7601165.44	4771657.81	62	7601515.36	4771281.66	103	7601757.52	4771604.74
22	7601174.54	4771651.28	63	7601516.50	4771269.08	104	7601768.33	4772237.81
23	7601176.38	4771653.44	64	7601517.92	4771280.67	105	7601771.73	4772232.51
24	7601259.29	4771605.48	65	7601634.49	4771585.82	106	7601782.05	4771596.66
25	7601261.90	4771601.95	66	7601636.29	4771849.16	107	7601787.45	4771589.69
26	7601273.00	4771605.88	67	7601638.97	4771586.39	108	7601794.90	4772170.02
27	7601281.77	4771539.03	68	7601638.97	4771586.39	109	7601795.82	4772169.31
28	7601282.47	4771605.78	69	7601640.13	4771848.64	110	7601799.17	4772179.37
29	7601282.99	4771608.61	70	7601649.72	4771865.76	111	7601800.20	4772178.90
30	7601283.83	4771534.73	71	7601650.21	4771865.08	112	7601815.25	4771140.87
31	7601299.18	4771609.16	72	7601659.53	4771876.92	113	7601819.26	4771139.21
32	7601299.50	4771605.20	73	7601665.55	4771603.41	114	7601824.22	4772682.35
33	7601300.59	4771605.91	74	7601665.86	4771885.74	115	7601824.49	4772676.46
34	7601300.91	4771605.42	75	7601685.02	4771910.94	116	7601829.10	4772681.38
35	7601326.85	4771619.62	76	7601687.03	4771920.10	117	7601830.66	4772234.96
36	7601347.09	4771627.88	77	7601690.97	4771928.03	118	7601830.90	4772234.40
37	7601363.25	4771629.55	78	7601695.91	4771928.87	119	7601832.73	4772690.08
38	7601383.20	4771624.93	79	7601696.52	4771928.44	120	7601833.58	4772661.36
39	7601386.69	4771620.02	80	7601706.08	4771949.18	121	7601833.75	4772661.44
40	7601401.91	4771623.19	81	7601709.68	4771947.79	122	7601833.93	4772667.02

123	7601834.12	4772666.15	163	7601940.90	4771226.31	203	7602312.92	4772035.67
124	7601834.16	4772666.63	164	7601942.26	4771231.07	204	7602313.74	4771821.66
125	7601834.45	4772666.12	165	7601942.64	4771300.13	205	7602313.90	4771874.09
126	7601834.86	4772236.70	166	7601943.85	4772474.40	206	7602316.64	4771844.41
127	7601837.30	4772655.76	167	7601944.44	4772475.30	207	7602317.91	4771827.72
128	7601842.09	4772241.12	168	7601945.80	4771216.88	208	7602321.17	4771845.27
129	7601842.16	4772643.95	169	7601946.05	4771217.04	209	7602323.45	4771787.22
130	7601842.35	4772239.97	170	7601946.41	4771351.19	210	7602326.06	4771984.94
131	7601850.13	4771164.69	171	7601948.77	4771334.00	211	7602327.37	4772317.68
132	7601851.20	4772243.17	172	7601949.20	4771355.24	212	7602329.61	4771754.48
133	7601851.22	4772243.09	173	7601952.33	4771213.89	213	7602330.04	4771859.64
134	7601854.22	4772244.42	174	7601955.51	4772467.08	214	7602331.67	4771995.68
135	7601854.32	4772243.97	175	7601956.14	4772468.09	215	7602332.78	4771995.42
136	7601858.07	4772695.69	176	7601961.65	4771205.12	216	7602335.27	4771991.21
137	7601865.31	4771158.52	177	7601963.89	4772518.43	217	7602335.31	4772004.83
138	7601865.38	4772246.85	178	7601966.97	4772459.18	218	7602336.82	4772314.78
139	7601866.40	4772704.07	179	7601967.26	4772520.96	219	7602337.21	4772012.60
140	7601869.24	4772247.23	180	7601967.65	4772459.95	220	7602337.70	4771723.88
141	7601871.63	4772706.28	181	7601971.79	4771199.14	221	7602338.69	4772003.92
142	7601874.19	4772405.68	182	7601976.63	4772451.01	222	7602339.43	4772008.24
143	7601879.45	4772414.10	183	7601977.00	4772451.45	223	7602340.38	4771868.01
144	7601882.69	4771148.63	184	7601996.34	4771182.64	224	7602344.92	4771881.27
145	7601887.26	4772285.06	185	7601999.53	4771184.01	225	7602346.90	4771704.26
146	7601891.89	4771145.49	186	7602014.02	4772420.06	226	7602347.10	4771704.31
147	7601892.33	4772281.86	187	7602017.94	4772433.09	227	7602347.55	4771879.76
148	7601901.26	4771232.37	188	7602099.75	4772992.84	228	7602348.48	4771696.65
149	7601919.00	4771140.49	189	7602102.83	4772989.56	229	7602349.04	4771696.80
150	7601920.21	4771154.00	190	7602137.49	4773036.79	230	7602349.56	4771695.85
151	7601921.95	4771252.02	191	7602139.60	4773031.78	231	7602350.23	4771696.25
152	7601924.82	4771153.19	192	7602250.37	4772303.33	232	7602354.28	4771689.41
153	7601925.43	4771246.64	193	7602256.33	4772294.17	233	7602354.32	4771689.44
154	7601926.19	4771247.23	194	7602283.93	4772184.05	234	7602360.69	4771680.31
155	7601931.00	4771246.30	195	7602284.14	4772184.17	235	7602361.19	4771680.49
156	7601932.25	4771236.39	196	7602286.09	4772175.06	236	7602364.09	4771672.40
157	7601933.03	4771236.88	197	7602307.84	4772210.83	237	7602403.43	4772397.64
158	7601937.49	4771287.58	198	7602308.90	4772078.49	238	7602407.61	4772404.42
159	7601937.89	4771287.43	199	7602310.38	4772208.22	239	7602420.40	4771575.79
160	7601939.98	4771293.51	200	7602310.87	4772096.51	240	7602430.77	4771486.26
161	7601940.19	4771293.43	201	7602310.90	4771871.96	241	7602432.05	4772389.09
162	7601940.31	4771225.98	202	7602310.94	4772087.48	242	7602432.18	4771450.48

243	7602432.25	4771451.40	283	7602846.43	4772418.66	323	7603109.20	4772415.77
244	7602432.25	4771451.40	284	7602846.47	4772419.00	324	7603110.03	4772254.74
245	7602432.65	4771450.80	285	7602847.89	4772429.11	325	7603110.57	4772254.99
246	7602433.47	4771541.85	286	7602847.92	4772428.62	326	7603111.51	4772416.82
247	7602434.57	4771508.09	287	7602853.36	4772430.07	327	7603112.13	4772415.45
248	7602435.10	4771465.44	288	7602853.44	4772428.75	328	7603117.92	4772246.21
249	7602435.10	4771465.44	289	7602858.66	4772465.45	329	7603119.10	4772245.42
250	7602436.76	4771427.62	290	7602858.99	4772464.58	330	7603119.25	4772245.64
251	7602438.74	4772385.86	291	7602859.61	4772415.97	331	7603120.05	4772246.82
252	7602448.62	4771417.31	292	7602859.77	4772417.25	332	7603121.00	4772140.59
253	7602451.61	4772376.52	293	7602860.39	4772466.16	333	7603121.25	4772141.04
254	7602451.93	4772376.98	294	7602868.29	4772473.25	334	7603125.22	4772255.56
255	7602469.87	4771402.18	295	7602868.32	4772473.21	335	7603125.76	4772255.19
256	7602473.41	4771404.21	296	7602876.44	4772480.73	336	7603128.10	4772399.62
257	7602478.74	4772568.35	297	7602876.81	4772480.39	337	7603128.44	4772399.85
258	7602482.12	4772574.24	298	7602881.26	4772420.49	338	7603128.66	4772242.46
259	7602507.02	4772349.95	299	7602885.34	4772418.94	339	7603130.45	4772396.94
260	7602507.79	4772351.02	300	7602885.67	4772526.58	340	7603132.53	4772134.08
261	7602516.75	4772345.30	301	7602906.74	4772562.85	341	7603132.80	4772134.57
262	7602590.93	4772395.90	302	7602909.37	4772506.30	342	7603139.14	4772242.01
263	7602598.18	4772387.81	303	7602909.52	4772549.14	343	7603139.99	4772311.10
264	7602679.26	4772518.61	304	7602909.65	4772507.01	344	7603140.01	4772310.47
265	7602679.94	4772514.69	305	7602920.31	4772502.33	345	7603140.19	4772311.04
266	7602709.54	4772461.33	306	7602920.53	4772502.92	346	7603141.15	4772292.04
267	7602713.64	4772453.48	307	7602940.14	4772573.80	347	7603141.75	4772291.86
268	7602784.51	4772433.27	308	7602941.17	4772569.73	348	7603142.27	4772541.57
269	7602784.65	4772433.57	309	7602999.24	4772350.44	349	7603142.78	4772297.32
270	7602795.55	4772427.88	310	7603005.13	4772517.48	350	7603142.86	4772297.30
271	7602795.68	4772428.43	311	7603005.94	4772522.03	351	7603149.12	4772542.27
272	7602835.09	4772454.73	312	7603017.38	4772352.90	352	7603152.90	4772533.29
273	7602835.22	4772454.41	313	7603038.34	4772344.43	353	7603153.04	4772533.43
274	7602835.25	4772440.59	314	7603038.77	4772344.79	354	7603154.64	4772254.95
275	7602835.52	4772453.68	315	7603042.18	4772339.92	355	7603154.73	4772250.53
276	7602835.70	4772440.49	316	7603042.30	4772340.03	356	7603154.88	4772254.42
277	7602836.95	4772450.24	317	7603072.26	4772424.29	357	7603157.21	4772529.18
278	7602837.14	4772448.49	318	7603074.27	4772420.39	358	7603157.29	4772529.27
279	7602837.31	4772450.37	319	7603095.65	4772437.23	359	7603159.76	4772118.78
280	7602837.63	4772448.37	320	7603103.74	4772440.23	360	7603160.08	4772119.29
281	7602845.67	4772458.81	321	7603106.85	4772261.30	361	7603163.94	4772259.39
282	7602845.81	4772458.47	322	7603107.58	4772261.63	362	7603164.18	4772254.51

363	7603164.40	4772258.40	403	7603248.63	4772275.38	443	7603599.15	4771940.38
364	7603165.90	4772254.00	404	7603248.78	4772275.49	444	7603599.59	4771948.26
365	7603166.19	4772254.11	405	7603251.31	4772204.54	445	7603599.74	4771917.76
366	7603166.28	4772253.89	406	7603251.58	4772271.70	446	7603603.96	4771905.99
367	7603168.29	4772113.44	407	7603261.26	4771382.75	447	7603606.03	4771885.88
368	7603168.68	4772113.19	408	7603283.79	4772196.23	448	7603606.05	4771886.06
369	7603168.70	4772114.09	409	7603290.49	4771388.88	449	7603607.70	4771493.34
370	7603169.79	4772518.18	410	7603320.00	4772192.22	450	7603608.47	4771890.29
371	7603169.82	4772518.21	411	7603362.17	4772352.80	451	7603610.25	4771902.52
372	7603173.28	4772514.49	412	7603362.36	4772351.80	452	7603614.64	4771491.05
373	7603203.45	4772225.33	413	7603362.50	4772352.79	453	7603621.52	4771627.03
374	7603203.74	4772225.74	414	7603384.90	4771412.55	454	7603622.88	4771641.12
375	7603207.44	4772083.95	415	7603392.46	4771409.16	455	7603627.76	4771464.89
376	7603208.37	4772084.11	416	7603399.15	4772349.04	456	7603628.51	4771465.29
377	7603209.69	4772491.39	417	7603422.74	4772360.59	457	7603629.92	4771469.98
378	7603210.46	4772491.58	418	7603438.85	4772353.11	458	7603633.68	4771455.75
379	7603210.56	4772491.17	419	7603440.96	4772357.33	459	7603633.73	4771455.78
380	7603210.95	4772220.11	420	7603470.95	4772333.40	460	7603634.16	4771701.75
381	7603211.36	4772220.71	421	7603472.09	4772339.25	461	7603634.83	4771701.99
382	7603212.08	4772079.75	422	7603568.56	4771891.83	462	7603636.15	4771695.72
383	7603212.70	4772079.86	423	7603571.08	4771896.34	463	7603638.07	4772200.90
384	7603221.66	4772216.41	424	7603582.85	4772196.12	464	7603638.82	4771455.68
385	7603222.02	4772216.89	425	7603585.62	4771551.39	465	7603645.82	4772203.18
386	7603227.91	4772211.61	426	7603585.95	4772195.71	466	7603646.00	4772202.58
387	7603228.53	4772212.42	427	7603585.96	4772195.87	467	7603659.46	4772209.01
388	7603230.94	4772206.08	428	7603590.68	4771548.00	468	7603659.65	4772208.54
389	7603231.32	4772293.72	429	7603591.41	4771929.55	469	7603671.87	4772213.84
390	7603232.01	4772483.25	430	7603592.46	4771512.85	470	7603671.97	4771418.94
391	7603234.45	4771368.13	431	7603593.52	4771510.57	471	7603671.97	4772213.60
392	7603235.73	4772208.39	432	7603593.60	4771510.61	472	7603672.31	4771419.31
393	7603237.23	4772288.62	433	7603593.68	4771913.32	473	7603673.84	4771417.92
394	7603237.42	4772288.90	434	7603593.71	4771918.53	474	7603685.86	4771412.00
395	7603237.74	4772288.15	435	7603593.82	4771933.70	475	7603692.15	4771410.54
396	7603238.84	4772203.37	436	7603593.82	4771933.70	476	7603692.18	4771411.40
397	7603238.89	4772060.76	437	7603594.80	4771913.32	477	7603746.44	4772237.58
398	7603239.50	4771366.74	438	7603595.22	4771887.14	478	7603747.67	4772244.87
399	7603244.03	4772282.36	439	7603595.57	4771926.77	479	7603765.56	4771407.94
400	7603244.66	4772283.43	440	7603596.77	4771505.48	480	7603775.13	4771400.86
401	7603244.90	4772479.14	441	7603597.53	4771917.36	481	7603855.07	4771419.17
402	7603245.13	4772060.85	442	7603598.60	4771927.34	482	7603855.20	4771420.00

483	7603862.37	4771418.90
484	7603996.51	4771331.87
485	7603998.93	4771334.99
486	7604053.65	4771284.18
487	7604056.00	4771281.18

Смернице за израду плана генералне регулације за насеље Звонце у општини Бабушница

КООРДИНАТЕ ЈАВНЕ НАМЕНЕ

Тачка	xcoord	ycoord	48	7628175.48	4756547.45	97	7628587.69	4755443.98
1	7627756.18	4756429.61	49	7628176.12	4756547.17	98	7628589.07	4755459.99
2	7627766.09	4756432.25	58	7628250.44	4756295.81	99	7628589.47	4755461.52
3	7627796.73	4756362.52	59	7628252.09	4756346.05	100	7628590.40	4755508.18
4	7627800.08	4756359.82	60	7628256.60	4756344.79	101	7628598.97	4755604.37
5	7627831.90	4756051.50	61	7628257.47	4756326.93	102	7628599.86	4755605.91
13	7627928.91	4755810.91	62	7628261.19	4756328.47	103	7628601.13	4755954.76
14	7627933.73	4756549.73	63	7628266.18	4756359.18	104	7628603.91	4755600.98
15	7627935.14	4756553.49	64	7628266.60	4756310.47	105	7628604.65	4755601.84
16	7627941.34	4756417.85	65	7628269.70	4756357.00	106	7628604.79	4755500.69
17	7627941.66	4756414.76	66	7628269.79	4756297.15	107	7628638.31	4757087.06
18	7627958.79	4756535.80	67	7628270.36	4756311.93	108	7628638.59	4757083.62
19	7627960.49	4756539.44	68	7628273.80	4756297.59	117	7628659.28	4755555.48
20	7627963.83	4755814.29	69	7628293.94	4756297.73	118	7628660.56	4755576.85
21	7627964.86	4755818.60	70	7628294.02	4756300.62	119	7628660.56	4755576.85
22	7627985.00	4755789.54	71	7628324.16	4755795.56	123	7628662.49	4755571.96
23	7628009.73	4756516.26	72	7628327.46	4755797.82	125	7628664.97	4755466.13
24	7628011.34	4756519.93	73	7628327.89	4755780.79	126	7628666.21	4755577.24
25	7628021.24	4756510.51	74	7628331.78	4755779.88	127	7628666.21	4755577.24
26	7628023.14	4756514.02	75	7628332.75	4755784.02	130	7628667.57	4756169.93
27	7628030.06	4755824.13	76	7628335.86	4755702.48	131	7628667.92	4755458.91
28	7628030.30	4755808.48	77	7628346.99	4755773.70	133	7628668.78	4755459.76
29	7628032.22	4756528.99	78	7628355.54	4755720.79	134	7628668.81	4755562.80
30	7628032.77	4756520.66	79	7628422.85	4755686.65	138	7628671.03	4755358.39
31	7628147.41	4756471.95	80	7628437.45	4755689.55	139	7628671.07	4756137.43
32	7628149.33	4756513.85	81	7628508.27	4755431.99	140	7628671.63	4756169.55
33	7628149.58	4756470.37	82	7628512.89	4755425.81	141	7628673.30	4756115.83
34	7628152.60	4756488.96	83	7628527.42	4755481.88	142	7628674.14	4755368.52
35	7628161.45	4756507.14	84	7628529.35	4755483.16	143	7628674.35	4755607.97
36	7628162.79	4756500.60	85	7628531.29	4755475.90	144	7628675.05	4756137.85
37	7628163.20	4756500.44	86	7628532.35	4755417.15	145	7628675.98	4756197.37
38	7628163.88	4756514.43	87	7628532.93	4755477.08	146	7628676.35	4755451.08
39	7628164.53	4756517.64	88	7628550.75	4755422.73	147	7628676.84	4755451.58
40	7628164.82	4756506.16	89	7628562.38	4755512.46	148	7628676.88	4756120.05
41	7628165.14	4756506.03	90	7628571.40	4755410.99	149	7628677.74	4755977.98
42	7628166.77	4756536.88	91	7628583.07	4757109.41	150	7628679.17	4755606.51
43	7628168.06	4756519.27	92	7628584.35	4755943.75	152	7628679.72	4755639.41
44	7628169.89	4756533.50	93	7628584.98	4757110.63	154	7628680.40	4756198.13
45	7628173.52	4756542.74	94	7628585.10	4755435.18	155	7628680.48	4755451.86
46	7628174.18	4756542.04	95	7628585.66	4755456.41	156	7628684.54	4755637.93
47	7628174.32	4756542.42	96	7628587.13	4755464.06	157	7628685.36	4755383.84

158	7628689.80	4755987.53	212	7628786.46	4755995.27	276	7629043.05	4755388.22
159	7628693.12	4755669.01	213	7628786.49	4757214.96	277	7629043.15	4755321.57
160	7628695.51	4755439.89	216	7628791.01	4755850.13	278	7629043.17	4755393.22
161	7628697.16	4755681.41	217	7628793.87	4757191.36	280	7629044.30	4755416.32
162	7628697.78	4755667.20	218	7628795.51	4755283.26	281	7629050.61	4755375.25
163	7628699.97	4756117.40	219	7628796.65	4757194.74	284	7629060.00	4755417.10
164	7628700.03	4755998.98	220	7628796.80	4755847.30	285	7629062.08	4755412.23
165	7628700.88	4755433.48	222	7628799.70	4755298.22	286	7629080.56	4755353.97
166	7628701.84	4755679.65	225	7628809.62	4757186.44	287	7629086.32	4755345.06
167	7628702.01	4756121.52	226	7628816.58	4755295.41	288	7629090.27	4755337.82
171	7628712.64	4755717.98	227	7628817.75	4755301.86	289	7629092.23	4755344.45
173	7628714.57	4756103.04	228	7628824.74	4757175.92	290	7629111.73	4755144.02
176	7628717.20	4755715.94	229	7628824.78	4756342.98	291	7629111.80	4755145.07
179	7628719.61	4756082.75	230	7628827.81	4757174.93	292	7629111.96	4755145.03
180	7628720.48	4755417.10	231	7628828.35	4756343.27	293	7629114.28	4755176.29
181	7628723.37	4756084.13	232	7628830.65	4757181.24	294	7629114.31	4755170.21
182	7628723.52	4755740.89	233	7628834.45	4757184.35	295	7629115.25	4755170.15
183	7628725.02	4755760.08	234	7628850.16	4757200.71	296	7629115.63	4755176.16
184	7628725.81	4755777.19	235	7628853.01	4757199.44	297	7629119.18	4755180.89
185	7628726.43	4756039.09	236	7628883.58	4755636.80	298	7629119.80	4755236.18
186	7628727.79	4756053.13	237	7628894.22	4755639.41	299	7629120.31	4755236.09
187	7628728.44	4755739.58	238	7628909.14	4755906.75	300	7629120.70	4755167.42
188	7628729.49	4755806.90	242	7628914.02	4755909.22	301	7629120.85	4755239.66
189	7628730.01	4755759.77	243	7628920.22	4755858.80	302	7629122.11	4755489.72
190	7628730.79	4755776.77	244	7628922.85	4755869.25	303	7629124.99	4755492.53
191	7628731.61	4756054.30	245	7628929.59	4755551.66	304	7629131.50	4755255.11
192	7628734.60	4755803.14	246	7628931.27	4755542.10	305	7629131.99	4755255.02
193	7628735.13	4756042.27	247	7628932.50	4755565.19	306	7629132.21	4755256.82
194	7628738.82	4756045.96	248	7628934.44	4755535.07	307	7629135.45	4755264.69
195	7628751.10	4757269.04	252	7628959.34	4755522.06	308	7629138.65	4755264.37
196	7628752.81	4757272.86	253	7628960.86	4755525.40	309	7629138.71	4755265.37
197	7628753.81	4756007.84	256	7628975.49	4755150.92	310	7629144.03	4755513.10
198	7628756.71	4756012.98	259	7628978.79	4755984.65	311	7629144.26	4755529.50
199	7628758.68	4755281.16	261	7628980.20	4755507.71	312	7629148.74	4755523.41
200	7628766.55	4756008.40	263	7629002.52	4756008.86	313	7629148.74	4755528.60
201	7628766.73	4757257.41	264	7629012.22	4755169.86	314	7629153.88	4755114.27
202	7628768.55	4756013.50	265	7629020.19	4755139.31	315	7629154.53	4755114.55
203	7628770.15	4757259.70	266	7629025.65	4755185.20	318	7629160.88	4755549.81
204	7628774.41	4755828.77	267	7629026.25	4755173.26	319	7629160.88	4755549.81
205	7628777.65	4755824.79	268	7629029.45	4755192.82	320	7629163.96	4755552.54
206	7628779.69	4755884.96	269	7629032.40	4755155.87	321	7629163.96	4755552.54
207	7628780.06	4755919.27	270	7629035.72	4755385.03	322	7629168.28	4755558.65
208	7628781.42	4755993.27	271	7629035.84	4755395.19	323	7629172.55	4755541.56
209	7628782.81	4757213.37	273	7629039.72	4755395.75	324	7629174.73	4755544.92
210	7628785.06	4755919.19	274	7629040.10	4755385.15	327	7629179.01	4755564.01
211	7628786.28	4755885.97	275	7629040.16	4755381.94	328	7629181.66	4755560.50

330	7629191.60	4755530.34	409	7629316.60	4755574.50	455	7629517.78	4755629.37
332	7629193.06	4755534.12	410	7629319.75	4755571.63	456	7629518.71	4755749.82
334	7629202.76	4755528.01	411	7629321.65	4755508.69	457	7629521.93	4755735.02
335	7629202.98	4755532.05	412	7629321.72	4755509.07	458	7629527.09	4755128.27
338	7629209.18	4755129.61	413	7629328.07	4755484.35	459	7629530.44	4755130.47
339	7629211.19	4755313.47	414	7629328.42	4755512.94	460	7629532.01	4754900.27
343	7629214.99	4755327.45	415	7629331.93	4755485.39	461	7629533.84	4755633.66
344	7629216.23	4755332.57	416	7629332.01	4755469.97	462	7629534.87	4755697.95
346	7629217.57	4755338.07	417	7629333.04	4755411.47	463	7629539.11	4754907.25
347	7629218.34	4755329.25	418	7629333.08	4755401.81	464	7629539.16	4755106.93
349	7629220.96	4755335.40	419	7629334.10	4755617.88	465	7629539.79	4755188.01
350	7629222.00	4755344.84	420	7629336.00	4755470.54	466	7629540.80	4755676.84
351	7629222.03	4755171.01	421	7629337.03	4755411.89	467	7629541.62	4756172.58
352	7629222.36	4755132.52	422	7629337.66	4755616.09	468	7629542.38	4755109.37
353	7629222.51	4755330.09	423	7629345.16	4755400.55	469	7629543.54	4755636.01
354	7629222.52	4755344.25	424	7629350.82	4755206.65	470	7629543.77	4755102.27
355	7629222.78	4755339.92	425	7629358.02	4755046.64	471	7629543.97	4756169.56
358	7629225.45	4755171.81	426	7629359.14	4755247.10	472	7629544.15	4755190.45
359	7629226.27	4755344.55	427	7629359.43	4755248.05	473	7629544.87	4755655.40
362	7629229.76	4755159.89	428	7629363.94	4755044.77	474	7629546.10	4755186.96
363	7629229.89	4755350.70	429	7629372.10	4755242.97	475	7629546.21	4755105.49
370	7629238.33	4755138.01	430	7629372.45	4755244.07	476	7629547.59	4755632.89
371	7629246.64	4755372.90	431	7629377.54	4755241.16	477	7629560.79	4755579.02
372	7629250.33	4755251.00	432	7629390.12	4755232.96	478	7629562.85	4755091.80
373	7629255.35	4755856.44	433	7629392.08	4755229.88	479	7629564.51	4755095.44
374	7629255.74	4755860.08	434	7629392.16	4755230.68	480	7629565.70	4755574.94
377	7629263.98	4755143.01	435	7629392.37	4755230.60	481	7629574.58	4755087.43
378	7629267.32	4755135.82	436	7629392.89	4755224.17	482	7629576.70	4755090.91
380	7629269.57	4755377.52	437	7629393.12	4755205.94	483	7629587.39	4755075.69
381	7629270.01	4755376.57	438	7629406.97	4755214.46	484	7629590.33	4755078.41
384	7629273.36	4754886.91	439	7629411.64	4755075.35	485	7629593.83	4755067.48
385	7629274.30	4755272.17	440	7629413.24	4755080.19	486	7629597.14	4755069.74
386	7629277.43	4755380.92	441	7629461.62	4755167.97	487	7629600.26	4755366.69
387	7629277.76	4755380.17	442	7629469.75	4756157.76	488	7629608.02	4755043.44
388	7629278.07	4754886.52	443	7629472.48	4756155.53	489	7629611.30	4755045.75
390	7629279.89	4755387.33	444	7629481.58	4755380.58	490	7629620.38	4755028.54
393	7629281.75	4755752.35	445	7629481.82	4755380.25	491	7629620.64	4755034.50
396	7629287.51	4755744.74	446	7629481.88	4755380.49	492	7629621.36	4755361.62
401	7629296.97	4755266.20	447	7629490.31	4755156.85	493	7629625.49	4755039.41
402	7629303.52	4755567.75	448	7629497.76	4755166.90	494	7629627.35	4755035.59
403	7629306.60	4755394.38	449	7629499.70	4755163.38	495	7629636.09	4755036.59
404	7629308.46	4755563.69	450	7629502.98	4755165.67	496	7629636.21	4755040.63
405	7629311.24	4755531.10	451	7629505.01	4755171.96	497	7629639.11	4755389.67
406	7629312.32	4755205.59	452	7629514.81	4755748.97	498	7629643.86	4755039.28
407	7629316.07	4755201.96	453	7629516.29	4755633.08	499	7629644.40	4755389.23
408	7629316.25	4755259.09	454	7629516.96	4755179.16	500	7629645.08	4755035.00

501	7629649.16	4755030.06	547	7629917.60	4755545.11	593	7630232.98	4755580.36
502	7629652.03	4755035.80	548	7629921.04	4755549.17	594	7630244.51	4754600.01
503	7629694.27	4755273.45	549	7629936.47	4755512.17	595	7630246.83	4754596.11
504	7629694.30	4755265.00	550	7629940.52	4755515.15	596	7630299.92	4754598.68
505	7629697.05	4755246.71	551	7629955.68	4755491.41	597	7630299.98	4754602.68
506	7629734.34	4755273.56	552	7629958.31	4755495.93	598	7630301.64	4755591.88
507	7629737.26	4755329.19	553	7629979.46	4755490.98	599	7630304.40	4755587.12
508	7629737.87	4755323.31	554	7629979.63	4755485.80	600	7630353.04	4754598.62
509	7629750.49	4756542.68	555	7630002.50	4755315.69	601	7630353.16	4754594.60
510	7629751.49	4755222.23	556	7630003.40	4755315.52	602	7630396.09	4754598.16
511	7629755.22	4756538.14	557	7630003.40	4755315.81	603	7630400.60	4754603.06
512	7629756.54	4755234.30	558	7630073.68	4755519.35	604	7630407.54	4755191.68
513	7629761.32	4755348.05	559	7630075.76	4755514.75	605	7630408.18	4755194.61
514	7629764.00	4755343.81	560	7630083.95	4754877.17	606	7630441.06	4755194.55
515	7629783.03	4755517.67	561	7630088.22	4754879.45	607	7630447.72	4755193.00
516	7629786.93	4755360.86	562	7630092.78	4754810.84	608	7630453.64	4755188.55
517	7629787.11	4755598.92	563	7630097.32	4754811.16	609	7630458.40	4755182.89
518	7629788.38	4755521.72	564	7630104.36	4754865.00	610	7631053.79	4755419.89
519	7629789.55	4755356.58	565	7630110.33	4754580.17	611	7631061.60	4755416.63
520	7629790.76	4755601.50	566	7630111.31	4754865.43	612	7631089.40	4755618.11
521	7629800.76	4756549.51	567	7630112.87	4754577.62	613	7631118.67	4755618.73
522	7629813.69	4755737.37	568	7630126.60	4754592.46	616	7631153.98	4755612.05
523	7629818.11	4755734.15	569	7630129.05	4754595.64	629	7631245.09	4755595.40
524	7629822.74	4756531.41	570	7630134.40	4755557.35	630	7631257.20	4755559.18
525	7629845.94	4755404.10	571	7630137.18	4754623.98	634	7631259.23	4755559.96
526	7629846.95	4756548.52	572	7630137.25	4754582.81	635	7631259.31	4755559.73
527	7629849.66	4755400.62	573	7630137.63	4755553.47	638	7631262.78	4755591.80
528	7629850.83	4756545.24	574	7630140.09	4754622.70	648	7631290.31	4755585.68
529	7629852.78	4755414.87	575	7630140.71	4754585.07	650	7631293.43	4755568.77
530	7629857.68	4755413.27	576	7630143.75	4755322.84	651	7631297.74	4755573.71
531	7629857.82	4755488.52	577	7630146.00	4755570.00			
532	7629858.66	4756539.39	578	7630147.62	4755331.89			
533	7629861.06	4756542.59	579	7630147.66	4754551.52			
534	7629862.74	4755487.24	580	7630149.13	4755566.00			
535	7629874.50	4755207.47	581	7630151.22	4754553.49			
536	7629874.86	4755524.89	582	7630165.51	4754529.86			
537	7629879.14	4755522.25	583	7630167.70	4754533.50			
538	7629889.29	4755543.23	584	7630171.99	4755584.18			
539	7629892.51	4755539.24	585	7630173.44	4755579.28			
540	7629900.72	4755269.11	586	7630200.30	4754526.78			
541	7629904.38	4755264.54	587	7630202.26	4754522.30			
542	7629909.57	4755331.68	588	7630204.81	4755586.77			
543	7629909.72	4755212.63	589	7630204.88	4755581.76			
544	7629909.92	4755553.30	590	7630220.72	4755580.93			
545	7629910.19	4755547.87	591	7630220.97	4755585.92			
546	7629912.57	4755342.33	592	7630232.86	4755585.37			

