

Височинна система: Балтийска
Координатна система: 1970



Оперативна програма „Регионално развитие“ 2007 - 2013г.
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Инвестираме във Вашето бъдеще!
Проектът се финансира от Европейския фонд за регионално развитие и от държавния бюджет на Република България



Възложител:	Подпис:	Мащаб:	Изпълнител:
Съгласували:		1:250	"Системни комуникации" ЕООД
		Лист:	Обект: Подобрване на организация на движението на най-натоварените кръстовища в гр. Габрово
		1	Подобект: Привеждане към "крито кръстовище"
Проектант:			До Лиди
инж. Пламен Гутев		Чертех: ТРАСИРОВЪЧЕН ПЛАН	Част: ГЕО Фла: РП



ГЛАВЕН АРХИТЕКТ:

АРХ. Т.СТОЯНОВА



КООРДИНАТИ НА ТОЧКИ ОТ РГО
Координатна система: 1970г.

No.	X	Y
PT109	4664254.155	8669440.919
PT157	4664325.915	8669566.430
PT168	4664125.172	8669598.682

КООРДИНАТИ НА ГРАНИЧНИ ТОЧКИ
Координатна система: 1970г.

No.	X	Y
1	4664246.135	8669537.380
2	4664231.140	8669521.993
3	4664216.140	8669536.993
4	4664231.140	8669551.993
5	4664231.147	8669550.993
6	4664245.135	8669537.379
7	4664231.133	8669522.993
8	4664217.140	8669536.994
9	4664231.140	8669536.993
10	4664253.717	8669540.570
11	4664253.941	8669537.037
12	4664253.723	8669533.904
13	4664289.095	8669541.972
14	4664261.553	8669539.659
15	4664304.639	8669569.693
16	4664304.218	8669571.762
17	4664265.700	8669548.093
18	4664264.374	8669549.518
19	4664258.900	8669546.626
20	4664258.695	8669548.282
21	4664252.280	8669549.166
22	4664253.387	8669550.328
23	4664207.301	8669585.047
24	4664210.408	8669584.660
25	4664190.542	8669580.794
26	4664188.014	8669568.926
27	4664178.229	8669561.750
28	4664201.613	8669547.609
29	4664212.294	8669550.154
30	4664212.629	8669561.045
31	4664209.312	8669565.035
32	4664205.588	8669568.496
33	4664191.598	8669553.703
34	4664183.889	8669541.697
35	4664187.629	8669547.614
36	4664196.272	8669542.591
37	4664201.701	8669540.231
38	4664208.353	8669540.113
39	4664208.271	8669534.544

No.	X	Y
40	4664203.995	8669528.991
41	4664202.609	8669513.913
42	4664231.106	8669494.084
43	4664238.030	8669472.721
44	4664244.528	8669459.212
45	4664238.071	8669470.078
46	4664236.621	8669467.869
47	4664238.061	8669459.969
48	4664241.456	8669460.975
49	4664258.936	8669441.653
50	4664275.487	8669429.177
51	4664284.939	8669442.957
52	4664276.780	8669450.410
53	4664269.343	8669459.062
54	4664269.104	8669461.365
55	4664269.928	8669463.530
56	4664264.906	8669458.866
57	4664265.107	8669459.883
58	4664265.103	8669462.961
59	4664266.416	8669465.744
60	4664266.911	8669466.770
61	4664266.833	8669467.880
62	4664258.173	8669482.984
63	4664256.252	8669484.872
64	4664252.651	8669487.597
65	4664250.285	8669487.632
66	4664249.541	8669485.386
67	4664255.238	8669471.342
68	4664263.870	8669458.885
69	4664251.650	8669493.543
70	4664246.122	8669505.315
71	4664245.472	8669516.271
72	4664252.454	8669524.735
73	4664294.704	8669548.172
74	4664298.104	8669548.569
75	4664300.800	8669546.460
76	4664307.473	8669551.080
77	4664307.360	8669554.124
78	4664309.566	8669556.417

No.	X	Y
79	4664237.763	8669496.248
80	4664236.026	8669505.370
81	4664236.535	8669514.640
82	4664232.857	8669514.057
83	4664229.113	8669514.083
84	4664234.056	8669505.462
85	4664226.462	8669505.752
86	4664231.895	8669508.787
87	4664236.359	8669509.125
88	4664244.712	8669508.628
89	4664241.062	8669525.255
90	4664223.162	8669522.053
91	4664222.968	8669524.017
92	4664216.222	8669540.253
93	4664229.617	8669552.172
94	4664245.145	8669543.093
95	4664209.400	8669540.694
96	4664205.244	8669538.292
97	4664212.164	8669537.945
98	4664212.478	8669540.559
99	4664216.795	8669549.451
100	4664224.995	8669554.972
101	4664226.030	8669555.354
102	4664234.858	8669555.626
103	4664243.207	8669551.870
104	4664248.963	8669543.577
105	4664250.134	8669537.483
106	4664249.859	8669533.733
107	4664245.687	8669524.771
108	4664237.579	8669519.117
109	4664233.535	8669518.145
110	4664227.727	8669518.302
111	4664218.800	8669522.547
112	4664213.213	8669530.701
113	4664213.830	8669529.160
114	4664214.328	8669545.844
115	4664226.325	8669555.373
116	4664237.187	8669555.006
117	4664244.538	8669523.521

No.	X	Y
118	4664230.993	8669517.994
119	4664202.895	8669579.485
120	4664205.829	8669577.161
121	4664202.524	8669563.886
122	4664254.590	8669537.598
123	4664273.056	8669544.168
124	4664290.545	8669553.870
125	4664308.034	8669563.572
126	4664299.290	8669558.721
127	4664278.015	8669436.667
128	4664269.826	8669442.396
129	4664262.403	8669449.087
130	4664255.859	8669456.639
131	4664250.292	8669464.939
132	4664245.788	8669473.860
133	4664242.618	8669483.334
134	4664239.727	8669492.907
135	4664236.836	8669502.480
136	4664234.300	8669512.129
137	4664227.809	8669559.751
138	4664209.447	8669574.295
139	4664216.282	8669567.647
140	4664221.779	8669559.666
141	4664222.787	8669558.988
142	4664224.073	8669558.849
143	4664213.646	8669570.928
144	4664166.410	8669552.742
145	4664168.986	8669567.648
146	4664183.446	8669572.018
147	4664180.894	8669587.202
148	4664241.673	8669525.867
149	4664244.811	8669543.826
150	4664228.787	8669552.084
151	4664216.003	8669539.452
152	4664223.685	8669523.653
153	4664246.622	8669505.315
154	4664253.833	8669524.929
155	4664258.729	8669547.033
156	4664236.846	8669562.440

No.	X	Y
157	4664212.192	8669550.893
158	4664212.799	8669521.643
159	4664226.865	8669503.463
160	4664245.009	8669532.762
161	4664239.451	8669548.876
162	4664222.408	8669548.569
163	4664217.433	8669532.265
164	4664231.401	8669522.496