

Приложение 1 към т. 1.1 от Заповед с № РА-109/05.02.2006 г. на министъра на
околната среда и водите за определяне на пътеки за посетители в резерват
„Кутелка“

Координатна система БГС2005 кадастрална

№	x	y
1	4731511,994	569509,503
2	4731544,802	569484,897
3	4731580,506	569455,452
4	4731580,519	569455,443
5	4731608,930	569408,467
6	4731638,526	569368,852
7	4731672,623	569334,927
8	4731682,464	569319,265
9	4731683,271	569288,949
10	4731704,187	569269,900
11	4731704,187	569269,900
12	4731696,420	569270,797
13	4731661,807	569253,123
14	4731622,398	569200,273
15	4731580,941	569164,646
16	4731559,542	569135,371
17	4731551,522	569110,877
18	4731539,582	569103,381
19	4731704,187	569269,900
20	4731714,159	569267,343
21	4731726,434	569272,954
22	4731741,095	569294,924
23	4731753,313	569294,801
24	4731762,306	569305,360
25	4731792,452	569320,621
26	4731793,677	569332,076
27	4731807,146	569345,866
28	4731820,393	569337,543
29	4731832,676	569343,972
30	4731838,435	569364,392
31	4731847,379	569370,036
32	4731851,994	569387,191
33	4731832,066	569393,944
34	4731819,971	569406,352
35	4731830,066	569416,080
36	4731838,961	569416,810
37	4731840,507	569460,207

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38	4731869,254	569446,813
39	4731876,001	569454,936
40	4731883,727	569449,944
41	4731907,053	569449,710
42	4731931,637	569464,207
43	4731970,570	569469,550
44	4731977,218	569467,845
45	4731977,161	569462,112
46	4732004,716	569440,539
47	4732008,138	569449,515
48	4732014,721	569441,258
49	4732032,698	569461,555
50	4732038,211	569457,404
51	4732048,306	569467,132
52	4732059,372	569462,925
53	4732066,053	569464,496
54	4732068,447	569481,673
55	4732081,792	569483,177
56	4732085,042	569474,954
57	4732090,596	569474,898
58	4732092,892	569482,247
59	4732100,675	569482,988
60	4732109,430	569469,795
61	4732115,008	569472,196
62	4732123,828	569465,555
63	4732127,275	569476,987
64	4732131,677	569472,848
65	4732135,059	569477,728
66	4732149,540	569481,678
67	4732182,821	569477,249
68	4732233,857	569471,003
69	4732262,909	569487,912
70	4732270,808	569500,119
71	4732309,700	569501,366
72	4732325,390	569515,133
73	4732343,171	569515,773
74	4732363,180	569517,210

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75	4732365,525	569529,472
76	4732402,320	569543,026
77	4732415,764	569554,358
78	4732421,260	569548,569
79	4732454,788	569568,708
80	4732469,227	569568,563
81	4732505,997	569579,660
82	4732534,877	569579,370
83	4732568,199	569579,035
84	4732589,402	569588,650
85	4732602,920	569607,352
86	4732629,668	569616,092
87	4732630,796	569617,718
88	4732630,919	569630,002
89	4732663,155	569632,135
90	4732667,485	569635,261
91	4732667,631	569635,366
92	4731718,602	569267,299
93	4732720,924	569337,460
94	4732363,502	569659,720
95	4732373,565	569666,171
96	4732375,992	569686,623
97	4732386,162	569703,720
98	4732386,162	569703,720
99	4732386,223	569709,816
100	4732430,162	569881,008
101	4732430,232	569880,929
102	4732463,112	569843,819
103	4732463,112	569843,819
104	4732479,674	569833,823
105	4732484,971	569830,330
106	4732484,971	569830,330
107	4732463,112	569843,819
108	4732484,971	569830,330
109	4732497,330	569822,179
110	4732492,871	569820,586
111	4732487,267	569815,728
112	4732480,529	569808,425
113	4732468,228	569800,359
114	4732455,902	569789,836
115	4732443,544	569776,037
116	4732433,473	569768,767
117	4732422,242	569756,594
118	4732418,811	569746,801

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119	4732415,404	569739,464
120	4732408,657	569731,341
121	4732398,619	569727,347
122	4732397,459	569722,445
123	4732389,568	569711,057
124	4732386,162	569703,720
125	4732667,631	569635,366
126	4732666,603	569643,566
127	4732670,141	569664,006
128	4732669,096	569670,569
129	4732663,642	569680,452
130	4732658,137	569685,421
131	4732644,949	569699,477
132	4732639,436	569703,627
133	4732627,210	569702,932
134	4732607,307	569712,141
135	4732589,618	569720,509
136	4732579,621	569720,610
137	4732572,973	569722,315
138	4732548,701	569738,940
139	4732547,632	569743,046
140	4732541,116	569757,854
141	4732535,604	569762,004
142	4732534,534	569766,110
143	4732531,532	569798,901
144	4732519,413	569808,852
145	4732512,782	569812,195
146	4732487,400	569828,831
147	4732484,971	569830,330
148	4733180,426	567003,861
149	4733216,152	567022,351
150	4733244,056	567036,002
151	4733278,608	567047,952
152	4733289,684	567044,569
153	4733319,674	567044,278
154	4733348,553	567043,999
155	4733382,979	567042,846
156	4733398,735	567063,985
157	4733412,231	567081,052
158	4733416,856	567099,842
159	4733425,901	567116,132
160	4733428,289	567133,306
161	4733430,741	567157,031
162	4733432,067	567179,129

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163	4733442,167	567189,677
164	4733449,030	567210,083
165	4733459,194	567227,181
166	4733454,902	567242,782
167	4733450,546	567251,832
168	4733441,819	567268,295
169	4733433,045	567279,845
170	4733415,400	567293,119
171	4733408,823	567302,191
172	4733403,397	567315,347
173	4733400,256	567335,031
174	4733372,814	567368,874
175	4733371,775	567376,254
176	4733358,565	567388,666
177	4733364,239	567400,895
178	4733375,793	567446,642
179	4733379,173	567451,522
180	4733363,200	567511,496
181	4733336,362	567512,754
182	4733322,728	567507,019
183	4733363,200	567511,496
184	4733388,729	567520,218
185	4733395,458	567526,704
186	4733403,225	567525,809
187	4733413,238	567527,349
188	4733414,420	567534,708
189	4733418,192	567579,711
190	4733466,258	567610,360
191	4733491,973	567627,306
192	4733507,460	567620,604
193	4733533,479	567668,665
194	4733560,105	567665,129
195	4733597,742	567651,659
196	4733611,135	567658,079
197	4733630,354	567692,284
198	4733640,583	567715,932
199	4733650,852	567743,673
200	4733660,003	567770,607
201	4733665,709	567786,110
202	4733673,629	567800,772
203	4733689,348	567817,815
204	4733686,071	567823,579
205	4733677,314	567836,767
206	4733685,169	567844,879

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207	4733704,060	567845,513
208	4733712,978	567848,701
209	4733714,177	567857,697
210	4733724,624	567903,451
211	4733740,471	567933,594
212	4733758,629	567972,722
213	4733765,639	568007,865
214	4733766,082	568052,898
215	4733759,715	568083,259
216	4733758,991	568122,572
217	4733758,187	568153,697
218	4733758,711	568206,919
219	4733759,042	568240,489
220	4733750,544	568279,879
221	4733773,958	568288,656
222	4733784,286	568322,128
223	4733780,078	568345,916
224	4733774,694	568363,166
225	4733758,307	568391,169
226	4733779,897	568440,088
227	4733779,127	568474,489
228	4733790,250	568476,016
229	4733815,992	568495,414
230	4733834,818	568489,496
231	4733841,677	568509,081
232	4733823,118	568542,019
233	4733829,216	568596,823
234	4733831,900	568643,472
235	4733867,736	568672,595
236	4733893,494	568693,630
237	4733902,689	568724,655
238	4733910,765	568754,873
239	4733919,781	568767,885
240	4733919,944	568784,261
241	4733906,558	568778,662
242	4733898,775	568777,920
243	4733893,205	568776,338
244	4733890,951	568773,085
245	4733885,462	568779,690
246	4733887,781	568789,493
247	4733895,662	568800,060
248	4733902,392	568806,544
249	4733906,908	568813,869
250	4733908,125	568824,502

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251	4733902,677	568835,201
252	4733900,529	568842,592
253	4733899,491	568849,972
254	4733905,143	568859,743
255	4733909,765	568877,711
256	4733911,006	568890,801
257	4733916,658	568900,571
258	4733919,238	568936,575
259	4733921,761	568966,847
260	4733921,924	568983,223
261	4733919,776	568990,614
262	4733917,587	568993,911
263	4733915,480	569005,396
264	4733904,503	569018,607
265	4733900,158	569028,477
266	4733899,096	569033,401
267	4733895,821	569039,165
268	4733880,483	569060,609
269	4733873,900	569068,863
270	4733865,904	569077,131
271	4733379,173	567451,522
272	4733384,902	567469,483
273	4733365,292	567508,982
274	4733364,205	567511,449
275	4733363,200	567511,496
276	4733379,173	567451,522
277	4733389,082	567442,418
278	4733398,855	567419,393
279	4733403,226	567411,980
280	4733406,439	567399,665
281	4733413,088	567397,962
282	4733424,020	567379,840
283	4733434,099	567371,251
284	4733865,101	569077,594
285	4733856,251	569081,322
286	4733834,110	569088,913
287	4733828,564	569089,787
288	4733821,932	569093,129
289	4733798,697	569102,368
290	4733787,646	569108,211
291	4733777,690	569112,404
292	4733770,005	569121,489
293	4733763,373	569124,831
294	4733755,615	569126,546

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295	4733751,212	569130,684
296	4733731,350	569143,985
297	4733715,873	569151,509
298	4733700,380	569157,396
299	4733679,308	569160,882
300	4733667,139	569165,917
301	4733658,302	569170,919
302	4733653,917	569176,695
303	4733649,490	569178,377
304	4733645,088	569182,515
305	4733634,038	569188,358
306	4733624,033	569187,639
307	4733617,385	569189,343
308	4733608,499	569189,432
309	4733595,129	569185,471
310	4733587,354	569185,549
311	4733580,706	569187,253
312	4733571,820	569187,342
313	4733567,385	569188,205
314	4733564,069	569189,876
315	4733552,986	569192,443
316	4733549,678	569194,933
317	4733545,252	569196,615
318	4733535,255	569196,715
319	4733529,693	569195,952
320	4733518,602	569197,701
321	4733517,516	569200,168
322	4733513,114	569204,307
323	4733502,154	569219,157
324	4733493,358	569228,253
325	4733488,948	569231,572
326	4733479,090	569245,592
327	4733461,441	569258,053
328	4733453,748	569266,319
329	4733449,338	569269,638
330	4733446,046	569273,766
331	4733436,132	569282,054
332	4733427,287	569286,237
333	4733422,909	569292,832
334	4733407,498	569306,908
335	4733405,309	569310,206
336	4733386,550	569322,678
337	4733368,860	569331,044
338	4733362,195	569331,111

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339	4733356,658	569332,804
340	4733347,772	569332,893
341	4733334,509	569339,577
342	4733317,913	569346,295
343	4733312,376	569347,988
344	4733298,010	569355,503
345	4733289,222	569365,418
346	4733278,197	569373,718
347	4733267,213	569386,112
348	4733259,495	569391,922
349	4733255,118	569398,517
350	4733246,297	569405,157
351	4733242,982	569406,828
352	4733240,801	569410,945
353	4733234,211	569418,381
354	4733232,030	569422,498
355	4733224,329	569429,945
356	4733221,054	569435,711
357	4733217,755	569439,020
358	4733205,701	569455,519
359	4733202,442	569462,922
360	4733198,032	569466,243
361	4733196,979	569471,986
362	4733193,655	569472,838
363	4733190,348	569475,328
364	4733187,089	569482,731
365	4733183,806	569487,678
366	4733179,388	569490,179
367	4733174,994	569495,137
368	4733172,814	569499,253
369	4733167,334	569506,679
370	4733161,822	569510,829
371	4733160,736	569513,297
372	4733157,428	569515,787
373	4733150,796	569519,129
374	4733147,514	569524,076
375	4733137,624	569534,822
376	4733128,812	569542,281
377	4733118,930	569553,845
378	4733117,861	569557,951
379	4733120,156	569565,298
380	4733122,419	569569,370
381	4733123,571	569573,453
382	4733125,842	569578,344

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383	4733129,248	569585,681
384	4733133,749	569591,368
385	4733134,892	569594,632
386	4733141,590	569597,841
387	4733155,083	569614,084
388	4733160,752	569625,492
389	4733164,109	569627,915
390	4733170,807	569631,124
391	4733178,648	569637,597
392	4733180,910	569641,669
393	4733184,276	569644,910
394	4733192,108	569650,564
395	4733201,003	569651,294
396	4733208,836	569656,947
397	4733211,164	569667,570
398	4733215,673	569674,076
399	4733222,519	569692,024
400	4733225,892	569696,085
401	4733228,130	569697,700
402	4733228,155	569700,157
403	4733220,372	569699,416
404	4733199,276	569700,448
405	4733189,271	569699,729
406	4733180,418	569703,094
407	4733171,573	569707,278
408	4733150,535	569714,042
409	4733138,366	569719,078
410	4733128,394	569721,635
411	4733118,430	569725,011
412	4733100,667	569726,009
413	4733091,806	569728,555
414	4733090,695	569728,566
415	4733089,568	569726,940
416	4733066,292	569732,088
417	4733056,295	569732,189
418	4733047,417	569733,097
419	4733024,025	569726,781
420	4733004,016	569725,345
421	4732979,522	569719,859
422	4732970,652	569721,586
423	4732959,520	569719,241
424	4732951,720	569716,863
425	4732941,723	569716,963
426	4732930,624	569717,894

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427	4732917,262	569714,753
428	4732911,717	569715,628
429	4732897,203	569708,403
430	4732882,763	569708,548
431	4732868,340	569710,332
432	4732860,581	569712,048
433	4732830,467	569700,066
434	4732805,932	569690,485
435	4732800,337	569686,447
436	4732792,471	569677,517
437	4732791,336	569675,071
438	4732788,950	569658,716
439	4732786,654	569651,368
440	4732783,280	569647,307
441	4732776,476	569633,452
442	4732760,753	569616,412
443	4732731,659	569595,410
444	4732723,868	569593,850
445	4732717,162	569589,823
446	4732712,702	569588,230
447	4732706,087	569593,210
448	4732698,345	569596,564
449	4732695,046	569599,873
450	4732688,530	569614,681
451	4732683,042	569621,288
452	4732667,631	569635,366
453	4733865,101	569077,594

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454	4733865,096	569077,139
455	4733865,904	569077,131
456	4733865,701	569077,342
457	4733865,101	569077,594
458	4733865,701	569077,342
459	4733865,104	569077,958
460	4733865,101	569077,594
461	4733865,904	569077,131
462	4733865,701	569077,342
463	4733865,904	569077,131
464	4733866,207	569077,128
465	4733865,701	569077,342
466	4732725,894	569353,045
467	4732731,694	569377,556
468	4732741,995	569407,756
469	4732754,476	569433,839
470	4732770,338	569464,801
471	4732791,615	569481,787
472	4732802,072	569527,545
473	4732817,836	569548,681
474	4732820,371	569579,777
475	4732820,453	569587,966
476	4732820,904	569593,505
477	4732822,987	569619,062
478	4732841,155	569658,190
479	4732813,402	569660,107
480	4732794,718	569679,951

Изготвил: Антония Стойчева- гл. експерт в д-я „НСЗП“, отдел „ЗТ“ 