

**Координатен регистър на реперите за трасето на
обект „Реконструкция на ВЛ 220 kV
„Константиново“ с габарит за нова ВЛ 400 kV“**

KC WGS84 N35

№	N	E
1	4665982,366	417616,421
2	4665907,400	417600,948
3	4665609,598	417400,175
4	4665047,141	416488,496
5	4664848,594	416161,680
6	4664294,403	413506,173
7	4664111,714	412615,800
8	4664277,394	412389,448
9	4664589,676	411985,225
10	4664732,086	410723,463
11	4664313,432	409525,029
12	4664344,010	409111,414
13	4664379,654	408671,278
14	4664405,695	408326,039
15	4664469,840	407534,533
16	4664336,965	407103,514
17	4664168,364	407036,225
18	4664012,602	406595,291
19	4663755,244	406247,116
20	4663748,221	405909,016
21	4663484,085	405834,054
22	4663387,703	405807,229
23	4662975,692	405690,115
24	4662494,674	405553,823
25	4662169,640	405461,705
26	4661899,101	405247,626
27	4661590,814	405003,464
28	4661228,099	404716,720
29	4660880,927	404442,009
30	4660598,358	404218,714
31	4660295,239	403978,810
32	4660008,979	403752,125
33	4659675,499	403488,726
34	4659329,351	403215,023
35	4659038,980	403006,310
36	4658565,885	402666,445
37	4658180,476	402388,888
38	4657869,361	402165,014
39	4657416,639	401840,140
40	4657097,839	401611,068
41	4656820,100	401411,714
42	4656346,756	401282,864
43	4655818,928	401139,365
44	4655440,039	401036,427
45	4655013,411	400919,931
46	4654509,190	400782,948
47	4654034,919	400653,941
48	4653697,191	400561,758
49	4653453,318	400495,453
50	4652979,197	400366,427
51	4652560,004	400251,920
52	4652280,295	400098,559

53	4651969,028	399927,636
54	4651485,182	399662,134
55	4651231,776	399522,978
56	4650854,930	399316,063
57	4650443,947	399090,314
58	4650122,779	398913,968
59	4649864,349	398772,487
60	4649685,324	398446,037
61	4649549,304	398197,647
62	4649374,386	397878,075
63	4649201,855	397563,396
64	4649045,639	397278,762
65	4648841,779	396906,092
66	4648699,331	396646,287
67	4648531,444	396340,016
68	4648407,529	396113,482
69	4648269,651	395862,799
70	4648156,152	395655,921
71	4648027,308	395421,075
72	4647853,759	395023,115
73	4647629,061	394508,918
74	4647487,302	394183,968
75	4647355,327	393881,993
76	4646973,804	393895,391
77	4646533,736	393910,667
78	4646113,357	393925,381
79	4645708,989	393939,563
80	4645315,953	393953,445
81	4644970,355	393965,296
82	4644526,624	393980,857
83	4644391,149	393717,835
84	4644260,875	393465,102
85	4644127,932	393208,418
86	4644152,436	392863,608
87	4644178,156	392509,079
88	4644197,224	392249,840
89	4644222,863	391894,334
90	4644247,025	391557,025
91	4644272,479	391205,064
92	4644301,072	390812,998
93	4644326,501	390459,916
94	4644348,537	390151,065
95	4644372,045	389755,364
96	4644392,824	389393,606
97	4644415,101	388995,383
98	4644434,015	388642,440
99	4644446,701	388405,181
100	4644461,508	388124,192
101	4644433,042	387929,367
102	4644387,174	387614,914
103	4644334,093	387252,934
104	4644308,102	386873,654
105	4644281,564	386478,437
106	4644259,708	386156,991
107	4644241,488	385898,049
108	4644279,519	385856,501