



Załącznik nr 4

Zestawienie tras kablowych KD

Lp.	Urządzenie	Punkt dystrybucyjny	Długość przewodu [m]
1	PKD-A4/1	KD-A4	12,034
2	PKD-A4/2	KD-A4	10,945
3	PKD-A4/3	KD-A4	11,275
4	PKD-A3/1	KD-A3	10,923
5	PKD-A3/2	KD-A3	14,014
6	PKD-A3/3	KD-A3	14,531
7	PKD-A3/4	KD-A3	19,932
8	PKD-A1/1	KD-A1	10,89
9	PKD-A1/2	KD-A1	16,555
10	PKD-A1/3	KD-A1	24,442
11	PKD-A1/4	KD-A1	26,642
12	PKD-A2/1	KD-A2	13,068
13	PKD-A2/2	KD-A2	19,635
14	PKD-A2/3	KD-A2	15,873
15	PKD-A5/1	KD-A5	20,295
16	PKD-A5/2	KD-A5	16,643
17	R/KD-A5/3	KD-A5	20,812
18	R/KD-A6/1	KD-A6	20,592
19	R/KD-A6/2	KD-A6	30,833
20	PKD-A7/1	KD-A7	29,744
21	PKD-A7/2	KD-A7	21,923
22	R/A7/3	KD-A7	25,806
23	PKD-A7/4	KD-A7	34,1
24	PKD-A8/1	KD-A8	19,8
25	PKD-A8/2	KD-A8	16,17
26	PKD-A8/3	KD-A8	25,85



PROGRAM REGIONALNY
NARODOWA STRATEGIA SPÓJNOŚCI



UNIA EUROPEJSKA
EUROPEJSKI FUNDUSZ
ROZWOJU REGIONALNEGO



27	PKD-A8/4	KD-A8	29,15
28	PKD-B1/1	KD-B1	6,633
29	PKD-B1/2	KD-B1	22,715
30	PKD-B1/3	KD-B1	4,136
31	PKD-B1/4	KD-B1	4,95



32	R/KD-B2/1	KD-B2	7,227
33	R/KD-B2/2	KD-B2	4,51
34	R/KD-B2/3	KD-B2	8,943
35	PKD-B3/1	KD-B3	8,844
36	PKD-B3/2	KD-B3	7,788
37	PKD-B3/3	KD-B3	12,309
38	PKD-B3/4	KD-B3	11,957
39	R/KD-B4/1	KD-B4	12,166
40	R/KD-B4/2	KD-B4	8,14
41	R/KD-B4/3	KD-B4	5,962
42	R/KD-B4/4	KD-B4	5,159
43	R/KD-B5/1	KD-B5	7,37
44	R/KD-B5/2	KD-B5	4,246
45	R/KD-B5/3	KD-B5	5,082
46	R/KD-B5/4	KD-B5	8,25
47	R/KD-B6/1	KD-B6	10,472
48	R/KD-B6/2	KD-B6	8,415
49	R/KD-B6/3	KD-B6	4,95
50	R/KD-B6/4	KD-B6	4,103
51	PKD-B7/1	KD-B7	7,403
52	R/KD-B7/2	KD-B7	3,85
53	PKD-B7/3	KD-B7	20,68
54	PKD-B8/1	KD-B8	6,138
55	R/KD-B8/2	KD-B8	4,598
56	R/KD-B8/3	KD-B8	9,878
57	R/KD-B8/4	KD-B8	12,155
58	R/KD-B9/1	KD-B9	4,785
59	R/KD-B9/2	KD-B9	5,247
60	R/KD-B9/3	KD-B9	8,888
61	R/KD-B9/4	KD-B9	11,44
62	R/KD-B10/1	KD-B10	5,225
63	R/KD-B10/2	KD-B10	4,147
64	R/KD-B10/3	KD-B10	7,37
65	R/KD-B10/4	KD-B10	10,45



66	R/KD-B11/1	KD-B11	10,296
67	R/KD-B11/2	KD-B11	7,26
68	R/KD-B11/3	KD-B11	4,092
69	R/KD-B11/4	KD-B11	5,214
70	R/KD-B12/1	KD-B12	8,921
71	R/KD-B12/2	KD-B12	4,642
72	R/KD-B12/3	KD-B12	4,356
73	R/KD-B12/4	KD-B12	9,757
74	PKD-B13/1	KD-B13	10,34
75	PKD-B13/2	KD-B13	11,066
76	R/KD-B13/3	KD-B13	13,981
78	R/KD-B13/4	KD-B13	25,487
79	R/KD-B14/1	KD-B14	8,437
80	R/KD-B14/2	KD-B14	5,852
81	R/KD-B14/3	KD-B14	6,776
82	R/KD-B14/4	KD-B14	9,35
83	PKD-B15/1	KD-B15	9,196
84	R/KD-B15/2	KD-B15	7,491
85	R/KD-B15/3	KD-B15	7,403
86	R/KD-B15/4	KD-B15	5,093
87	R/KD-B16/1	KD-B16	7,942
88	R/KD-B16/2	KD-B16	4,224
89	R/KD-B16/3	KD-B16	5,709
90	R/KD-B16/4	KD-B16	5,445
91	R/KD-B17/1	KD-B17	11,737
92	R/KD-B17/2	KD-B17	7,931
93	R/KD-B17/3	KD-B17	4,851
94	R/KD-B17/4	KD-B17	4,488
95	R/KD-B21/1	KD-B21	4,609
96	R/KD-B21/2	KD-B21	6,061
97	R/KD-B21/3	KD-B21	9,13
98	R/KD-B21/4	KD-B21	8,998
99	R/KD-B18/1	KD-B18	4,455
100	R/KD-B18/2	KD-B18	4,895



101	R/KD-B18/3	KD-B18	8,052
102	R/KD-B18/4	KD-B18	10,186
103	R/KD-B19/1	KD-B19	5,907
104	R/KD-B19/2	KD-B19	3,85
105	R/KD-B19/3	KD-B19	6,182
106	R/KD-B19/4	KD-B19	11,616
107	PKD-B20/1	KD-B20	7,755
108	PKD-B20/2	KD-B20	13,64
109	R/KD-B20/3	KD-B20	28,05
110	R/KD-B20/4	KD-B20	27,61
111	PKD-B22/1	KD-B22	12,606
112	R/KD-B22/2	KD-B22	12,067
113	R/KD-B22/3	KD-B22	6,292
114	R/KD-B22/4	KD-B22	3,96
115	R/KD-B23/1	KD-B23	8,624
116	R/KD-B23/2	KD-B23	4,873
117	R/KD-B23/3	KD-B23	6,292
118	R/KD-B23/4	KD-B23	5,027
119	R/KD-B24/1	KD-B24	11,979
120	R/KD-B24/2	KD-B24	8,162
121	R/KD-B24/3	KD-B24	5,093
122	R/KD-B24/4	KD-B24	4,466
123	R/KD-B25/1	KD-B25	11,11
124	R/KD-B25/2	KD-B25	8,03
125	R/KD-B25/3	KD-B25	4,994
126	R/KD-B25/4	KD-B25	4,4
127	R/KD-B26/1	KD-B26	10,186
128	R/KD-B26/2	KD-B26	8,063
129	R/KD-B26/3	KD-B26	3,85
130	R/KD-B26/4	KD-B26	5,148
131	PKD-B27/1	KD-B27	10,417
132	R/KD-B27/2	KD-B27	5,467
133	PKD-B27/3	KD-B27	10,89
134	R/KD-B28/1	KD-B28	10,516



135	R/KD-B28/2	KD-B28	4,356
136	R/KD-B28/3	KD-B28	16,291
137	R/KD-B28/4	KD-B28	25,696
138	PKD-B29/1	KD-B29	6,38
139	PKD-B29/2	KD-B29	10,615
140	PKD-B30/1	KD-B30	8,646
141	PKD-B30/2	KD-B30	25,388
142	PKD-B30/3	KD-B30	28,38
143	PKD-C1/1	KD-C1	11,33
144	PKD-C1/2	KD-C1	22,825
145	R/C1/3	KD-C1	8,525
146	R/C1/4	KD-C1	6,71
147	PKD-C2/1	KD-C2	19,25
148	PKD-C2/2	KD-C2	11,176
149	PKD-C2/3	KD-C2	5,588
150	PKD-C2/4	KD-C2	6,974
151	R/C3/1	KD-C3	8,14
152	R/C3/2	KD-C3	4,763
153	R/C3/3	KD-C3	12,837
154	R/C3/4	KD-C3	25,179
155	R/C4/1	KD-C4	9,427
156	R/C4/2	KD-C4	14,432
157	R/C4/3	KD-C4	17,149
158	R/C4/4	KD-C4	4,763
159	PKD-C5/1	KD-C5	7,348
160	PKD-C5/2	KD-C5	4,18
161	PKD-C5/3	KD-C5	8,437
162	R/C5/4	KD-C5	11,297
163	PKD-C6/1	KD-C6	5,368
164	PKD-C6/2	KD-C6	5,324
165	PKD-C6/3	KD-C6	11,473
166	PKD-C7/1	KD-C7	11,583
167	PKD-C7/2	KD-C7	4,719



168	PKD-C7/3	KD-C7	8,085
169	R/C7/4	KD-C7	11,99
170	R/C8/1	KD-C8	32,758
171	R/C8/2	KD-C8	9,075
172	R/C8/3	KD-C8	10,241
173	R/C8/4	KD-C8	14,85
174	PKD-C9/1	KD-C9	5,599
175	R/C9/2	KD-C9	5,599
176	R/C9/3	KD-C9	5,797
177	R/C9/4	KD-C9	10,538
178	R/C10/1	KD-C10	13,651
179	R/C10/2	KD-C10	5,764
180	R/C10/3	KD-C10	7,205
181	R/C10/4	KD-C10	11,132
182	PKD-C11/1	KD-C11	6,402
183	PKD-C11/2	KD-C11	12,958
184	PKD-C11/3	KD-C11	6,831
185	R/C11/4	KD-C11	16,159
186	R/C12/1	KD-C12	22,682
187	R/C12/2	KD-C12	10,417
188	R/C12/3	KD-C12	11,11
189	R/C12/4	KD-C12	19,118
190	PKD-C13/1	KD-C13	5,335
191	R/C13/2	KD-C13	5,83
192	R/C13/3	KD-C13	10,714
193	R/C13/4	KD-C13	5,742
194	R/C14/1	KD-C14	10,362
195	R/C14/2	KD-C14	4,169
196	R/C14/3	KD-C14	5,973
197	R/C14/4	KD-C14	11,253
198	R/C15/1	KD-C15	11,077
199	R/C16/1	KD-C16	9,24
200	R/C16/2	KD-C16	6,336
201	R/C16/3	KD-C16	8,118



202	R/C16/4	KD-C16	26,389
203	R/C17/1	KD-C17	6,303
204	R/C17/2	KD-C17	4,235
205	R/C17/3	KD-C17	7,227
206	R/C17/4	KD-C17	9,449
207	R/C18/1	KD-C18	17,809
208	R/C18/2	KD-C18	8,019
209	R/C18/3	KD-C18	23,32
210	PKD-C19/1	KD-C19	5,72
211	PKD-C19/2	KD-C19	12,32
212	PKD-C19/3	KD-C19	7,293
213	R/C19/4	KD-C19	14,982
214	PKD-C20/2	KD-C20	5,599
215	R/C20/1	KD-C20	16,082
216	R/C20/3	KD-C20	11,616
217	R/C20/4	KD-C20	8,459
218	R/C21/1	KD-C21	11,913
219	R/C21/2	KD-C21	6,259
220	R/C21/3	KD-C21	6,303
221	R/C21/4	KD-C21	10,175
222	R/C22/1	KD-C22	6,358
223	R/C22/2	KD-C22	7,436
224	R/C22/3	KD-C22	32,021
225	R/C22/4	KD-C22	38,599
226	PKD-C23/1	KD-C23	19,25
227	PKD-C23/2	KD-C23	30,25
228	PKD-C23/3	KD-C23	30,25