

FİLYOS ENDÜSTRİ BÖLGESİ

KARADENİZ

N



25.000

Yüzölçümü: 6.065.970 m²

FİLYOS ENDÜSTRİ BÖLGESİ

Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y
EB 1	4604262	421933,46	EB 55	4602819	422934,06	EB 109	4601338	423476,93
EB 2	4603895	422042,54	EB 56	4602807	422936,17	EB 110	4601333	423489,63
EB 3	4603806	421702,18	EB 57	4602789	422934,92	EB 111	4601330	423497,98
EB 4	4603746	421412,58	EB 58	4602786	422935,24	EB 112	4601328	423509,78
EB 5	4603674	421272,62	EB 59	4602780	422942,39	EB 113	4601328	423515,27
EB 6	4603495	421198,67	EB 60	4602695	422957,35	EB 114	4601311	423514,8
EB 7	4603327	421228,67	EB 61	4602693	422958,91	EB 115	4601294	423485,21
EB 8	4603005	421505,36	EB 62	4602691	422959,57	EB 116	4601290	423477,87
EB 9	4603355	421805,36	EB 63	4602690	422960,2	EB 117	4601285	423467,23
EB 10	4603455	422030,36	EB 64	4602689	422961,37	EB 118	4601276	423450,98
EB 11	4603330	422380,36	EB 65	4602652	422964,09	EB 119	4601268	423435,44
EB 12	4603598	422714,57	EB 66	4602632	422964,69	EB 120	4601261	423423,52
EB 13	4603551	422741,74	EB 67	4602628	422983,51	EB 121	4601249	423407,32
EB 14	4603539	422751,82	EB 68	4602626	422980,5	EB 122	4601241	423398,93
EB 15	4603527	422746,65	EB 69	4602621	422964,34	EB 123	4601234	423392,22
EB 16	4603489	422753,55	EB 70	4602610	422966,04	EB 124	4601214	423379,81
EB 17	4603429	422765,8	EB 71	4602586	422971,19	EB 125	4601202	423363,21
EB 18	4603352	422782,22	EB 72	4602564	422976,03	EB 126	4601192	423350,43
EB 19	4603285	422795,46	EB 73	4602527	422982,35	EB 127	4601178	423337,68
EB 20	4603237	422805,28	EB 74	4602494	422988,49	EB 128	4601162	423324,84
EB 21	4603169	422819,18	EB 75	4602485	422988,34	EB 129	4601157	423317,89
EB 22	4603120	422829,18	EB 76	4602482	422986,49	EB 130	4601144	423298,8
EB 23	4603110	422825,51	EB 77	4602439	423004,13	EB 131	4601139	423297,59
EB 24	4603086	422818,72	EB 78	4602396	423017,75	EB 132	4601133	423294,92
EB 25	4603067	422812,95	EB 79	4602286	423052,35	EB 133	4601123	423288,32
EB 26	4603040	422808,14	EB 80	4602223	423072,37	EB 134	4601115	423280,49
EB 27	4603029	422807,85	EB 81	4602193	423081,56	EB 135	4601116	423278,47
EB 28	4603027	422810,59	EB 82	4602098	423111,83	EB 136	4601106	423267,55
EB 29	4603017	422816,79	EB 83	4601999	423154,59	EB 137	4601092	423247,05
EB 30	4603002	422830,5	EB 84	4601949	423177,56	EB 138	4601085	423237,8
EB 31	4602980	422846,51	EB 85	4601819	423237,44	EB 139	4601068	423215,65
EB 32	4602960	422863,97	EB 86	4601800	423256,29	EB 140	4601059	423202,39
EB 33	4602949	422872,91	EB 87	4601787	423261,8	EB 141	4600836	423077,19
EB 34	4602939	422880,7	EB 88	4601782	423258,77	EB 142	4600801	423076,71
EB 35	4602930	422885,89	EB 89	4601769	423259,73	EB 143	4600800	423071,57
EB 36	4602921	422894,4	EB 90	4601748	423263,83	EB 144	4600800	423066,28
EB 37	4602917	422898,44	EB 91	4601721	423276,71	EB 145	4600807	423043,27
EB 38	4602912	422900,75	EB 92	4601692	423283,69	EB 146	4600807	423040,13
EB 39	4602906	422902,92	EB 93	4601659	423297,85	EB 147	4600806	423036,99
EB 40	4602901	422910,99	EB 94	4601645	423294,57	EB 148	4600805	423034,18
EB 41	4602898	422914,34	EB 95	4601641	423293,79	EB 149	4600803	423031,61
EB 42	4602894	422916,52	EB 96	4601637	423293,76	EB 150	4600801	423027,78
EB 43	4602890	422917,38	EB 97	4601632	423294,48	EB 151	4600791	423015,71
EB 44	4602882	422919,12	EB 98	4601627	423297,73	EB 152	4600787	423009,12
EB 45	4602876	422920,34	EB 99	4601613	423305,42	EB 153	4600787	423007,55
EB 46	4602873	422920,38	EB 100	4601601	423309,02	EB 154	4600786	423005,53
EB 47	4602863	422922,97	EB 101	4601580	423314,85	EB 155	4600787	423003,66
EB 48	4602854	422924,46	EB 102	4601503	423368,16	EB 156	4600788	423001,83
EB 49	4602852	422924,01	EB 103	4601477	423386,18	EB 157	4600790	422999,84
EB 50	4602848	422924,99	EB 104	4601468	423392,25	EB 158	4600793	422997,59
EB 51	4602842	422931,02	EB 105	4601443	423393,41	EB 159	4600791	422991,49
EB 52	4602839	422933,3	EB 106	4601412	423392,06	EB 160	4600784	422978,42
EB 53	4602833	422934,35	EB 107	4601346	423419,1	EB 161	4600782	422974,36
EB 54	4602828	422934,05	EB 108	4601340	423466,61	EB 162	4600776	422961,19

FİLYOS ENDÜSTRİ BÖLGESİ

Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y
EB 163	4600772	422951,77	EB 217	4601176	421980,55	EB 271	4601946	421178,25
EB 164	4600770	422946,22	EB 218	4601180	421974,77	EB 272	4601955	421182,82
EB 165	4600764	422932,44	EB 219	4601188	421967,57	EB 273	4601958	421181,56
EB 166	4600759	422917,11	EB 220	4601210	421945,77	EB 274	4601969	421163,01
EB 167	4600755	422904,47	EB 221	4601220	421936,41	EB 275	4601978	421146,93
EB 168	4600752	422891,5	EB 222	4601234	421923,37	EB 276	4601974	421142,72
EB 169	4600750	422883,82	EB 223	4601241	421916,71	EB 277	4601990	421123,33
EB 170	4600734	422856,97	EB 224	4601248	421909,64	EB 278	4602008	421079,01
EB 171	4600733	422855,62	EB 225	4601254	421904,36	EB 279	4602015	421048,37
EB 172	4600718	422830,03	EB 226	4601267	421892,34	EB 280	4602061	420962,55
EB 173	4600703	422806,26	EB 227	4601271	421887,31	EB 281	4602091	420869,41
EB 174	4600689	422781,82	EB 228	4601278	421882,84	EB 282	4602121	420817,29
EB 175	4600687	422777,58	EB 229	4601281	421879,27	EB 283	4602154	420743,14
EB 176	4600686	422770,47	EB 230	4601285	421875,45	EB 284	4602158	420732,59
EB 177	4600683	422762,1	EB 231	4601289	421870,49	EB 285	4602157	420706,06
EB 178	4600682	422758,36	EB 232	4601291	421869,07	EB 286	4602175	420665,67
EB 179	4600680	422754,74	EB 233	4601319	421844,7	EB 287	4602178	420655,45
EB 180	4600677	422752,13	EB 234	4601326	421837,81	EB 288	4602202	420620,39
EB 181	4600672	422749,97	EB 235	4601331	421832,73	EB 289	4602236	420559,6
EB 182	4600668	422748,9	EB 236	4601343	421823,55	EB 290	4602241	420548,77
EB 183	4600659	422747,6	EB 237	4601376	421794,52	EB 291	4602246	420541,13
EB 184	4600696	422687,09	EB 238	4601387	421783,99	EB 292	4602260	420517,44
EB 185	4600709	422665,18	EB 239	4601394	421777,79	EB 293	4602276	420489,34
EB 186	4600714	422655,97	EB 240	4601402	421771,59	EB 294	4602283	420485,23
EB 187	4600724	422638,95	EB 241	4601418	421756,79	EB 295	4602291	420479,63
EB 188	4600742	422608,71	EB 242	4601433	421743,79	EB 296	4602317	420447,69
EB 189	4600757	422583,53	EB 243	4601451	421727,85	EB 297	4602341	420421,52
EB 190	4600781	422546,28	EB 244	4601458	421721,33	EB 298	4602377	420380,42
EB 191	4600798	422517,78	EB 245	4601471	421709,81	EB 299	4602416	420337,03
EB 192	4600823	422476,39	EB 246	4601494	421689,66	EB 300	4602422	420337,95
EB 193	4600832	422461,89	EB 247	4601506	421679,36	EB 301	4602447	420317,61
EB 194	4600842	422444,98	EB 248	4601538	421648,76	EB 302	4602465	420304,87
EB 195	4600848	422435,82	EB 249	4601554	421634,54	EB 303	4602474	420300,5
EB 196	4600851	422430,34	EB 250	4601575	421613,35	EB 304	4602488	420292,48
EB 197	4600853	422427,54	EB 251	4601575	421612,58	EB 305	4602495	420285,73
EB 198	4600854	422426,15	EB 252	4601603	421584,71	EB 306	4602496	420280,91
EB 199	4600854	422425,42	EB 253	4601627	421561,2	EB 307	4602522	420276,74
EB 200	4600854	422425,07	EB 254	4601637	421551,79	EB 308	4602531	420268,07
EB 201	4600854	422424,7	EB 255	4601659	421528,95	EB 309	4602538	420266,41
EB 202	4600858	422418,36	EB 256	4601688	421507,06	EB 310	4602562	420250,58
EB 203	4600875	422389,49	EB 257	4601714	421475,48	EB 311	4602583	420238,65
EB 204	4600882	422376,32	EB 258	4601740	421445,59	EB 312	4602596	420232,21
EB 205	4600890	422362,91	EB 259	4601745	421439,88	EB 313	4602611	420227,92
EB 206	4600898	422351,21	EB 260	4601752	421434,84	EB 314	4602616	420226,63
EB 207	4600909	422339,99	EB 261	4601794	421389,35	EB 315	4602622	420224,7
EB 208	4600927	422311,8	EB 262	4601858	421317,81	EB 316	4602644	420218,69
EB 209	4600930	422307,09	EB 263	4601856	421315,42	EB 317	4602689	420202,37
EB 210	4600956	422268,94	EB 264	4601869	421291,6	EB 318	4602725	420204,09
EB 211	4601002	422200,58	EB 265	4601873	421278,34	EB 319	4602730	420177,22
EB 212	4601036	422147,83	EB 266	4601903	421238,13	EB 320	4602732	420167,6
EB 213	4601048	422130,95	EB 267	4601911	421236,22	EB 321	4602734	420167,81
EB 214	4601057	422120,15	EB 268	4601920	421220,69	EB 322	4602741	420134,7
EB 215	4601107	422058,56	EB 269	4601931	421202,7	EB 323	4602747	420105,35
EB 216	4601138	422023,05	EB 270	4601937	421192,92	EB 324	4602751	420103,49

FLYOS ENDÜSTRİ BÖLGESİ

Nokta No	X	Y	Nokta No	X	Y
EB 325	4602760	420098,77	EB 379	4603973	421189,38
EB 326	4602773	420094,73	EB 380	4603979	421214,37
EB 327	4602788	420090,05	EB 381	4603985	421238,17
EB 328	4602787	420075,53	EB 382	4604030	421328,03
EB 329	4602799	420072,7	EB 383	4604071	421411,91
EB 330	4602840	420060,51	EB 384	4604132	421517,84
EB 331	4602850	420054,56	EB 385	4604187	421577,34
EB 332	4602921	420012,66			
EB 333	4602978	419978,49			
EB 334	4603046	419935,9			
EB 335	4603054	419932,31			
EB 336	4603049	419954,8			
EB 337	4603058	419992,49			
EB 338	4603076	420020,64			
EB 339	4603109	420068,78			
EB 340	4603135	420099,48			
EB 341	4603172	420102,75			
EB 342	4603182	420105,47			
EB 343	4603200	420106,56			
EB 344	4603214	420108,47			
EB 345	4603208	420089,03			
EB 346	4603234	420094,47			
EB 347	4603239	420098,83			
EB 348	4603252	420101,01			
EB 349	4603261	420107,46			
EB 350	4603301	420096,57			
EB 351	4603350	420091,6			
EB 352	4603382	420093,5			
EB 353	4603399	420076,35			
EB 354	4603397	420068,18			
EB 355	4603404	420063,83			
EB 356	4603417	420048,31			
EB 357	4603440	420136,25			
EB 358	4603462	420220,76			
EB 359	4603490	420305,16			
EB 360	4603501	420341,37			
EB 361	4603534	420426,32			
EB 362	4603541	420443,74			
EB 363	4603556	420476,68			
EB 364	4603566	420492,98			
EB 365	4603591	420534,91			
EB 366	4603636	420595,08			
EB 367	4603653	420625,3			
EB 368	4603715	420728,75			
EB 369	4603721	420737,63			
EB 370	4603777	420799,71			
EB 371	4603794	420819,31			
EB 372	4603848	420891,19			
EB 373	4603858	420908,34			
EB 374	4603871	420931,64			
EB 375	4603901	420992,41			
EB 376	4603926	421058,46			
EB 377	4603964	421151,29			
EB 378	4603971	421172,72			

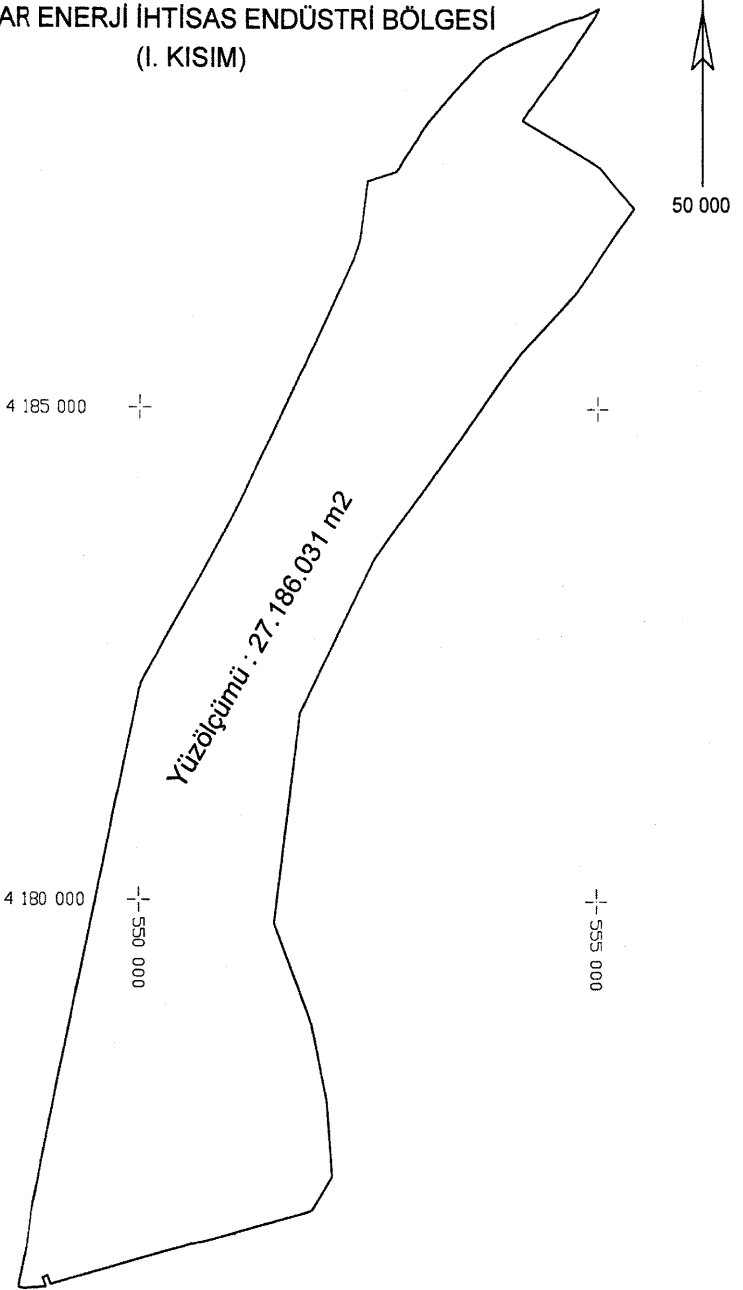
Harita Bilgileri:

Projeksiyon: UTM (6 derece)

Datum: EUROPEAN 1950

Ölçek: 1/25000

KARAPINAR ENERJİ İHTİSAS ENDÜSTRİ BÖLGESİ
(I. KISIM)



KARAPINAR ENERJİ İHTİSAS ENDÜSTRİ BÖLGESİ (I. KISIM)

Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y
EB 1	555025,72	4187475,44	EB 58	548782,75	4176686,21	EB 115	552849,35	4187506,00
EB 2	555408,14	4187065,71	EB 59	548797,56	4176746,23	EB 116	552968,58	4187684,82
EB 3	554752,57	4186191,62	EB 60	548807,15	4176794,76	EB 117	552993,87	4187724,22
EB 4	554151,63	4185563,36	EB 61	548821,69	4176860,42	EB 118	553024,76	4187767,48
EB 5	553578,01	4184798,53	EB 62	548862,50	4177044,77	EB 119	553068,15	4187846,02
EB 6	552964,82	4183986,47	EB 63	548946,71	4177431,90	EB 120	553140,84	4187943,99
EB 7	552959,95	4183980,03	EB 64	549034,38	4177835,94	EB 121	553320,54	4188149,83
EB 8	552957,34	4183460,08	EB 65	549133,41	4178292,09	EB 122	553327,80	4188156,36
EB 9	551747,87	4181903,10	EB 66	549162,11	4178407,47	EB 123	553543,06	4188391,27
EB 10	551737,56	4181822,71	EB 67	549196,42	4178566,06	EB 124	553637,22	4188487,16
EB 11	551736,65	4181815,58	EB 68	549271,73	4178986,43	EB 125	553694,44	4188549,07
EB 12	551474,72	4179772,50	EB 69	549354,03	4178261,82	EB 126	553729,04	4188577,86
EB 13	551884,45	4178761,82	EB 70	549435,19	4179620,85	EB 127	553751,65	4188600,72
EB 14	552048,34	4177996,99	EB 71	549489,99	4179866,34	EB 128	553823,94	4188641,26
EB 15	552110,08	4177225,19	EB 72	549546,64	4180119,79	EB 129	553868,55	4188662,63
EB 16	551910,39	4176915,53	EB 73	549546,60	4180124,29	EB 130	553973,95	4188725,41
EB 17	551889,49	4176887,67	EB 74	549588,42	4180308,43	EB 131	554032,03	4188748,76
EB 18	551874,41	4176878,18	EB 75	549643,80	4180562,56	EB 132	554200,09	4188828,71
EB 19	551794,79	4176855,69	EB 76	549675,31	4180700,84	EB 133	554428,57	4188918,06
EB 20	551673,75	4176822,94	EB 77	549692,66	4180782,40	EB 134	554555,36	4188971,19
EB 21	551642,58	4176815,55	EB 78	549737,85	4180981,69	EB 135	554579,21	4188978,36
EB 22	551579,72	4176798,65	EB 79	549752,80	4181053,64	EB 136	554669,91	4189006,29
EB 23	551515,56	4176780,83	EB 80	549757,68	4181074,42	EB 137	554767,78	4189030,38
EB 24	551465,74	4176766,96	EB 81	549773,85	4181130,94	EB 138	554821,41	4189041,38
EB 25	551413,09	4176753,35	EB 82	549842,63	4181438,26	EB 139	554992,86	4189113,78
EB 26	551296,76	4176722,54	EB 83	549910,88	4181742,96	EB 140	555002,53	4189121,48
EB 27	551253,10	4176711,49	EB 84	550002,40	4182151,37	EB 141	555009,92	4189125,62
EB 28	551200,45	4176697,37	EB 85	550009,52	4182156,15	EB 142	554988,87	4189086,79
EB 29	551166,04	4176688,67	EB 86	550017,50	4182195,79	EB 143	554966,32	4189048,50
EB 30	551135,48	4176680,68	EB 87	550021,90	4182204,54	EB 144	554868,60	4188920,00
EB 31	551119,26	4176676,02	EB 88	550049,03	4182254,24	EB 145	554863,36	4188912,14
EB 32	551100,55	4176670,88	EB 89	550119,31	4182368,38	EB 146	554855,22	4188895,57
EB 33	551079,46	4176665,01	EB 90	550278,92	4182644,31	EB 147	554800,01	4188824,91
EB 34	551057,44	4176659,32	EB 91	550447,87	4182935,25	EB 148	554704,22	4188688,82
EB 35	551008,65	4176645,57	EB 92	550597,93	4183194,89	EB 149	554624,03	4188581,71
EB 36	550946,56	4176628,59	EB 93	550623,53	4183240,86	EB 150	554605,95	4188561,98
EB 37	550911,36	4176619,42	EB 94	550976,31	4183851,95	EB 151	554582,07	4188525,40
EB 38	550870,61	4176608,65	EB 95	551078,31	4184040,60	EB 152	554547,29	4188485,37
EB 39	550772,10	4176582,14	EB 96	551096,61	4184073,76	EB 153	554526,73	4188456,11
EB 40	550740,26	4176572,78	EB 97	551270,34	4184411,18	EB 154	554481,04	4188392,62
EB 41	550691,09	4176541,04	EB 98	551444,81	4184749,40	EB 155	554383,74	4188267,44
EB 42	550563,93	4176540,28	EB 99	551449,71	4184755,97	EB 156	554362,02	4188238,58
EB 43	550469,10	4176508,31	EB 100	551574,39	4185006,27	EB 157	554284,30	4188130,96
EB 44	550123,90	4176414,52	EB 101	551712,53	4185283,34	EB 158	554225,68	4188053,67
EB 45	549996,06	4176298,20	EB 102	551847,58	4185554,13	EB 159	554177,85	4187986,33
EB 46	549315,79	4176194,77	EB 103	552002,26	4185864,40	EB 160	554166,97	4187966,43
EB 47	549041,14	4176120,05	EB 104	552153,60	4186172,79	EB 161	554165,90	4187959,59
EB 48	549008,09	4176206,98	EB 105	552281,05	4186432,05			
EB 49	548955,41	4176185,91	EB 106	552322,39	4186520,46			
EB 50	548988,15	4176096,35	EB 107	552336,77	4186546,44			
EB 51	548724,47	4176079,07	EB 108	552343,83	4186579,98			
EB 52	548661,63	4176086,88	EB 109	552371,07	4186635,47			
EB 53	548652,45	4176097,14	EB 110	552405,10	4186742,04			
EB 54	548698,52	4176293,39	EB 111	552443,24	4187014,86			
EB 55	548712,78	4176371,17	EB 112	552488,27	4187336,74			
EB 56	548720,14	4176400,14	EB 113	552801,04	4187432,79			
EB 57	548757,46	4176571,21	EB 114	552833,46	4187472,56			

Harita Bilgileri

Projeksiyon: UTM (6 Derece)

Datum: EUROPEAN 1950

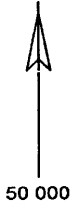
Ölçek: 1/50.000

**KARAPINAR ENERJİ İHTİSAS ENDÜSTRİ BÖLGESİ
(II. KISIM)**

4 200 000 +

+

+



50 000

4 195 000 +
540 000

Yüzölçümü : 32.400.845 m²

--545 000

--550 000

KARAPINAR ENERJİ İHTİSAS ENDÜSTRİ BÖLGESİ (II. KISIM)

Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y
EB 1	543475,64	4197510,64	EB 58	546370,90	4197792,78	EB 115	548124,06	4198932,39
EB 2	543829,54	4197751,37	EB 59	546363,14	4198093,33	EB 116	548146,22	4198917,21
EB 3	543851,95	4197352,35	EB 60	546354,48	4198209,04	EB 117	548221,09	4198875,68
EB 4	543867,31	4197305,21	EB 61	546358,96	4198365,21	EB 118	548265,94	4198854,91
EB 5	543874,82	4197237,51	EB 62	546367,32	4198423,44	EB 119	548315,50	4198828,03
EB 6	543888,66	4197146,01	EB 63	546380,60	4198481,52	EB 120	548335,39	4198820,01
EB 7	543893,28	4197085,06	EB 64	546387,62	4198506,30	EB 121	548378,15	4198797,77
EB 8	543921,32	4196958,52	EB 65	546397,92	4198574,72	EB 122	548464,11	4198746,80
EB 9	543941,47	4196862,91	EB 66	546418,23	4198670,39	EB 123	548499,15	4198721,55
EB 10	544007,18	4196853,11	EB 67	546424,50	4198716,52	EB 124	548505,36	4198720,91
EB 11	544008,85	4196809,47	EB 68	546427,79	4198764,00	EB 125	548747,44	4198557,02
EB 12	544015,17	4196733,84	EB 69	546438,68	4198823,57	EB 126	548847,27	4198495,54
EB 13	544017,24	4196716,17	EB 70	546442,57	4198926,89	EB 127	548915,21	4198441,36
EB 14	544018,84	4196706,31	EB 71	546450,63	4198958,84	EB 128	549022,29	4198346,86
EB 15	544021,83	4196699,20	EB 72	546503,49	4199052,91	EB 129	549058,71	4198318,80
EB 16	544070,92	4196676,26	EB 73	546533,60	4199111,12	EB 130	549117,84	4198280,24
EB 17	544077,34	4196670,07	EB 74	546620,43	4199264,06	EB 131	549177,18	4198234,82
EB 18	544104,09	4196588,06	EB 75	546649,51	4199325,34	EB 132	549249,16	4198190,48
EB 19	544108,52	4196568,97	EB 76	546658,29	4199349,33	EB 133	549283,65	4198166,27
EB 20	544117,15	4196544,92	EB 77	546666,28	4199363,84	EB 134	549507,95	4197985,46
EB 21	544127,08	4196526,10	EB 78	546672,31	4199384,86	EB 135	549525,73	4197969,61
EB 22	544130,74	4196518,52	EB 79	546699,59	4199442,45	EB 136	549584,85	4197911,13
EB 23	544132,05	4196506,50	EB 80	546712,18	4199475,41	EB 137	549627,70	4197861,64
EB 24	544631,81	4196472,82	EB 81	546772,45	4199626,74	EB 138	549669,90	4197796,08
EB 25	544646,07	4196483,25	EB 82	546779,58	4199643,26	EB 139	549814,72	4197629,20
EB 26	544684,03	4196484,22	EB 83	546796,82	4199623,37	EB 140	549832,93	4197610,99
EB 27	544819,65	4196448,69	EB 84	546813,85	4199584,42	EB 141	549860,78	4197593,64
EB 28	544857,34	4196436,87	EB 85	546864,22	4199503,35	EB 142	549988,24	4197534,30
EB 29	544933,75	4196402,84	EB 86	546872,17	4199493,56	EB 143	549999,81	4197525,94
EB 30	545038,67	4196361,62	EB 87	546880,43	4199485,81	EB 144	550047,16	4197494,67
EB 31	545048,77	4196362,61	EB 88	546897,91	4199473,55	EB 145	550054,44	4197488,02
EB 32	545109,45	4196402,20	EB 89	546927,44	4199461,95	EB 146	550079,08	4197446,46
EB 33	545123,57	4196407,56	EB 90	546991,99	4199464,81	EB 147	550116,78	4197402,76
EB 34	545263,71	4196385,29	EB 91	547011,77	4199464,40	EB 148	550136,96	4197389,34
EB 35	545330,64	4196377,54	EB 92	547034,10	4199462,97	EB 149	550244,62	4197340,47
EB 36	545343,86	4196374,80	EB 93	547046,03	4199461,54	EB 150	550342,15	4197286,86
EB 37	545367,78	4196366,76	EB 94	547107,11	4199444,11	EB 151	550403,85	4197229,67
EB 38	545406,47	4196367,47	EB 95	547143,72	4199442,68	EB 152	550413,49	4197222,60
EB 39	545442,46	4196361,95	EB 96	547178,08	4199448,08	EB 153	550421,63	4197218,95
EB 40	545528,79	4196341,43	EB 97	547187,57	4199450,94	EB 154	550451,88	4197213,59
EB 41	545567,94	4196335,59	EB 98	547226,22	4199449,00	EB 155	550481,20	4197204,20
EB 42	545769,49	4196329,91	EB 99	547248,75	4199441,25	EB 156	550487,07	4197196,88
EB 43	545799,75	4196336,19	EB 100	547288,21	4199415,25	EB 157	550455,67	4197168,26
EB 44	545984,35	4196513,15	EB 101	547327,68	4199377,96	EB 158	550435,18	4197145,41
EB 45	546003,22	4196762,43	EB 102	547361,45	4199349,82	EB 159	550411,90	4197111,41
EB 46	546527,71	4196762,43	EB 103	547407,17	4199314,57	EB 160	550359,48	4197063,11
EB 47	546503,78	4196839,02	EB 104	547482,73	4199231,68	EB 161	550274,45	4196993,41
EB 48	546461,83	4196956,67	EB 105	547532,82	4199191,54	EB 162	550201,47	4196938,85
EB 49	546449,88	4197000,87	EB 106	547558,66	4199179,28	EB 163	550147,93	4196902,39
EB 50	546429,13	4197152,71	EB 107	547592,15	4199171,65	EB 164	550076,40	4196847,29
EB 51	546421,96	4197235,12	EB 108	547646,95	4199159,43	EB 165	550028,01	4196792,43
EB 52	546412,91	4197297,37	EB 109	547694,94	4199143,55	EB 166	549987,83	4196753,48
EB 53	546378,96	4197412,20	EB 110	547771,90	4199111,62	EB 167	549938,91	4196709,35
EB 54	546373,59	4197436,24	EB 111	547918,31	4199040,07	EB 168	549895,36	4196720,92
EB 55	546370,90	4197556,88	EB 112	547953,39	4199018,95	EB 169	549809,37	4196734,90
EB 56	546372,39	4197569,57	EB 113	548038,38	4198979,16	EB 170	549695,26	4196760,04
EB 57	546374,04	4197611,97	EB 114	548093,52	4198950,54	EB 171	549602,98	4196788,49

KARAPINAR ENERJİ İHTİSAS ENDÜSTRİ BÖLGESİ (II. KISIM)

Nokta No	X	Y	Nokta No	X	Y	Nokta No	X	Y
EB 172	549467,69	4196815,42	EB 229	546842,24	4193916,17	EB 286	545493,20	4192602,93
EB 173	549438,34	4196815,65	EB 230	546832,35	4193861,89	EB 287	545420,81	4192642,13
EB 174	549433,13	4196810,91	EB 231	546833,91	4193808,76	EB 288	545420,81	4193292,13
EB 175	549429,08	4196802,81	EB 232	546838,45	4193767,02	EB 289	544477,34	4193292,13
EB 176	549426,43	4196791,45	EB 233	546839,21	4193711,55	EB 290	544444,12	4193336,65
EB 177	549423,94	4196775,41	EB 234	546837,37	4193670,14	EB 291	544389,37	4193381,82
EB 178	549415,07	4196690,72	EB 235	546834,67	4193647,00	EB 292	544366,10	4193395,78
EB 179	549401,98	4196606,93	EB 236	546484,03	4193638,83	EB 293	544306,51	4193443,74
EB 180	549060,08	4196580,61	EB 237	546475,59	4193635,58	EB 294	544231,42	4193512,94
EB 181	549058,82	4196600,66	EB 238	546470,92	4193635,45	EB 295	544186,79	4193546,89
EB 182	549043,95	4196818,03	EB 239	546445,59	4193645,58	EB 296	544186,79	4194647,88
EB 183	548959,68	4196818,84	EB 240	546434,42	4193647,53	EB 297	543735,87	4194647,88
EB 184	548593,72	4196820,84	EB 241	546360,13	4193654,06	EB 298	542972,98	4194652,64
EB 185	548589,31	4196662,74	EB 242	546281,18	4193650,35	EB 299	542943,66	4194676,87
EB 186	548684,21	4196666,15	EB 243	546224,77	4193640,52	EB 300	542824,56	4194762,04
EB 187	548703,99	4196565,88	EB 244	546193,35	4193631,58	EB 301	542775,01	4194806,74
EB 188	548708,96	4196545,21	EB 245	546159,27	4193617,65	EB 302	542730,56	4194852,02
EB 189	548446,56	4196498,66	EB 246	546147,42	4193604,76	EB 303	542635,18	4194931,29
EB 190	548489,81	4195991,98	EB 247	546128,30	4193555,30	EB 304	542544,88	4195011,19
EB 191	548417,42	4195733,37	EB 248	546116,66	4193494,40	EB 305	542498,08	4195046,07
EB 192	548381,26	4195731,67	EB 249	546111,05	4193431,63	EB 306	542479,15	4195064,63
EB 193	548150,80	4195714,54	EB 250	546108,55	4193385,28	EB 307	542470,02	4195056,19
EB 194	548161,70	4195659,54	EB 251	546110,63	4193367,40	EB 308	542462,26	4195049,98
EB 195	548187,14	4195547,21	EB 252	545921,57	4193351,38	EB 309	542456,32	4195045,22
EB 196	548197,05	4195501,62	EB 253	545899,67	4193163,71	EB 310	542261,87	4194906,18
EB 197	548204,65	4195454,38	EB 254	545940,41	4192960,65	EB 311	542247,63	4194895,99
EB 198	548223,32	4195357,09	EB 255	545960,15	4192961,90	EB 312	542246,31	4194890,11
EB 199	548279,19	4195092,24	EB 256	546040,59	4192580,50	EB 313	541617,65	4194724,42
EB 200	548226,26	4195062,09	EB 257	546078,42	4192580,50	EB 314	541610,17	4194721,25
EB 201	548174,19	4195037,09	EB 258	546110,22	4192588,61	EB 315	541289,18	4194625,99
EB 202	548124,67	4195017,11	EB 259	546143,26	4192593,18	EB 316	541280,55	4194625,57
EB 203	548107,77	4195008,92	EB 260	546148,78	4192465,84	EB 317	541068,71	4194585,17
EB 204	548026,16	4194971,83	EB 261	546153,17	4192416,29	EB 318	541034,97	4194665,55
EB 205	547747,44	4194931,57	EB 262	546013,66	4192384,48	EB 319	540648,27	4195558,26
EB 206	547719,74	4195376,72	EB 263	546042,41	4192113,90	EB 320	540559,92	4195758,29
EB 207	546656,26	4194986,04	EB 264	546074,60	4192119,65	EB 321	540393,63	4196138,03
EB 208	546649,48	4194984,23	EB 265	546128,64	4192138,81	EB 322	540208,57	4196560,87
EB 209	546652,84	4194973,91	EB 266	546140,52	4191995,09	EB 323	540038,08	4196938,96
EB 210	546665,14	4194924,74	EB 267	546064,64	4191923,04	EB 324	539919,21	4197201,39
EB 211	546674,53	4194846,37	EB 268	546059,27	4191872,83	EB 325	539910,29	4197226,20
EB 212	546683,92	4194799,92	EB 269	545927,05	4191890,08	EB 326	539908,59	4197232,64
EB 213	546690,30	4194783,69	EB 270	545951,96	4191914,60	EB 327	539887,88	4197273,86
EB 214	546710,56	4194713,87	EB 271	545958,09	4191923,80	EB 328	539869,22	4197318,59
EB 215	546719,81	4194656,77	EB 272	545961,54	4191943,73	EB 329	539843,16	4197378,39
EB 216	546768,99	4194472,76	EB 273	545960,01	4192033,03	EB 330	539801,54	4197474,82
EB 217	546783,76	4194390,09	EB 274	545962,31	4192076,34	EB 331	539782,50	4197515,34
EB 218	546825,34	4194348,38	EB 275	545945,83	4192299,39	EB 332	539787,87	4197565,99
EB 219	546814,63	4194339,77	EB 276	545940,46	4192305,14	EB 333	539782,87	4197622,38
EB 220	546800,43	4194328,17	EB 277	545905,20	4192306,29	EB 334	539769,93	4197671,81
EB 221	546796,88	4194327,70	EB 278	545765,31	4192289,04	EB 335	539749,30	4197720,02
EB 222	546769,77	4194280,35	EB 279	545863,04	4192314,72	EB 336	539744,39	4197738,46
EB 223	546772,17	4194267,61	EB 280	545856,53	4192317,79	EB 337	539700,24	4197840,25
EB 224	546813,77	4194270,74	EB 281	545740,78	4192287,13	EB 338	539650,44	4197964,01
EB 225	546831,22	4194235,86	EB 282	545657,62	4192489,87	EB 339	539559,54	4198150,59
EB 226	546841,75	4194191,14	EB 283	545645,35	4192502,90	EB 340	539507,00	4198300,02
EB 227	546859,41	4194059,89	EB 284	545621,11	4192516,72	EB 341	539496,65	4198323,96
EB 228	546859,74	4194009,66	EB 285	545561,16	4192560,37	EB 342	539483,26	4198349,69

KARAPINAR ENERJİ İHTİSAS ENDÜSTRİ BÖLGESİ (II. KISIM)

Nokta No	X	Y	Nokta No	X	Y
EB 343	539460,45	4198382,93	EB 400	540154,61	4199440,27
EB 344	539413,53	4198435,08	EB 401	540172,05	4199431,83
EB 345	539378,67	4198468,25	EB 402	540226,25	4199407,83
EB 346	539283,52	4198550,66	EB 403	540258,13	4199392,64
EB 347	539249,55	4198562,37	EB 404	540313,45	4199364,14
EB 348	539209,80	4198595,40	EB 405	540332,01	4199351,76
EB 349	539203,75	4198689,66	EB 406	540351,37	4199333,87
EB 350	539198,07	4198730,35	EB 407	540383,05	4199311,83
EB 351	539190,42	4198760,78	EB 408	540429,99	4199279,59
EB 352	539189,01	4198785,19	EB 409	540517,57	4199211,40
EB 353	539194,07	4198881,64	EB 410	540590,08	4199148,77
EB 354	539202,42	4198908,07	EB 411	540637,27	4199114,56
EB 355	539188,34	4199166,83	EB 412	540699,77	4199062,80
EB 356	539186,60	4199196,57	EB 413	540727,32	4199042,91
EB 357	539187,37	4199327,95	EB 414	540769,68	4199010,55
EB 358	539180,97	4199383,34	EB 415	540811,06	4198986,22
EB 359	539177,17	4199401,17	EB 416	540851,78	4198973,99
EB 360	539177,33	4199448,06	EB 417	540867,17	4198967,94
EB 361	539179,31	4199463,09	EB 418	540948,97	4198924,88
EB 362	539187,07	4199496,44	EB 419	541021,60	4198891,50
EB 363	539230,57	4199500,12	EB 420	541072,27	4198861,75
EB 364	539250,15	4199506,35	EB 421	541134,87	4198839,10
EB 365	539250,81	4199513,61	EB 422	541186,75	4198833,91
EB 366	539257,06	4199513,86	EB 423	541205,77	4198830,11
EB 367	539325,47	4199516,53	EB 424	541233,96	4198818,87
EB 368	539330,89	4199513,12	EB 425	541264,40	4198809,88
EB 369	539338,26	4199517,50	EB 426	541289,99	4198799,67
EB 370	539341,03	4199522,60	EB 427	541357,78	4198757,48
EB 371	539381,85	4199537,10	EB 428	541428,24	4198687,75
EB 372	539393,71	4199536,96	EB 429	541434,50	4198682,42
EB 373	539407,99	4199558,64	EB 430	541454,22	4198667,75
EB 374	539414,27	4199562,98	EB 431	541550,81	4198403,28
EB 375	539418,27	4199565,61	EB 432	541696,25	4197928,14
EB 376	539413,94	4199576,35	EB 433	541772,09	4197616,09
EB 377	539420,10	4199589,18	EB 434	541876,53	4197287,87
EB 378	539434,56	4199589,45	EB 435	541904,95	4197191,14
EB 379	539536,56	4199568,57	EB 436	541908,54	4197138,14
EB 380	539774,47	4199524,03	EB 437	541916,17	4197140,70
EB 381	539832,16	4199512,04	EB 438	541939,30	4197181,27
EB 382	539941,71	4199487,40	EB 439	541972,60	4197220,09
EB 383	539942,40	4199494,25	EB 440	542003,57	4197246,91
EB 384	539943,70	4199509,21	EB 441	542333,76	4197280,04
EB 385	539942,40	4199518,52	EB 442	542334,84	4197276,80
EB 386	539948,70	4199516,22	EB 443	542849,74	4197382,30
EB 387	539959,39	4199512,85	EB 444	543462,94	4197526,69
EB 388	539965,58	4199512,10			
EB 389	539987,90	4199506,10			
EB 390	539995,77	4199506,47			
EB 391	540000,28	4199505,53			
EB 392	540008,90	4199504,60			
EB 393	540023,90	4199492,41			
EB 394	540037,22	4199484,72			
EB 395	540061,03	4199473,84			
EB 396	540076,22	4199470,28			
EB 397	540100,23	4199464,65			
EB 398	540109,60	4199461,46			
EB 399	540130,80	4199450,21			

Harita Bilgileri
 Projeksiyon: UTM (6 Derece)
 Datum: EUROPEAN 1950
 Ölçek: 1/50.000