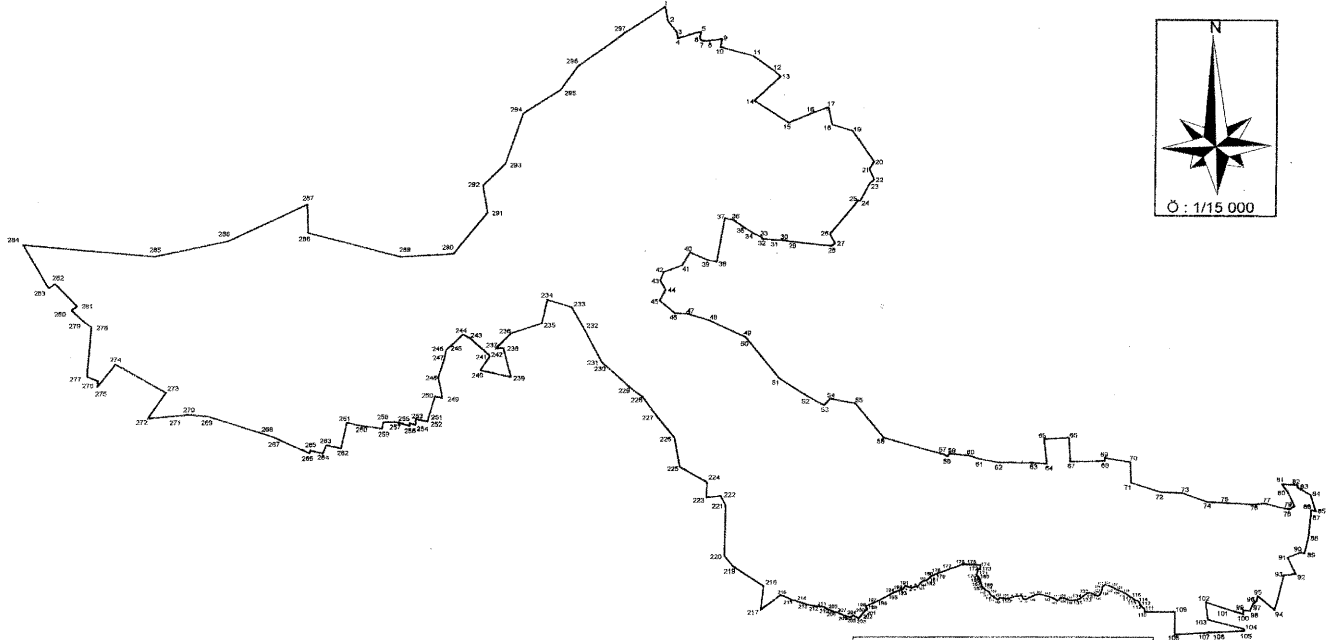
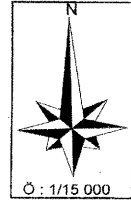


GENEYİK KENTSEL DÖNÜŞÜM VE GELİŞİM PROJE
ALANI SINIRI KOORDİNATLI SINIR KROKİSİ



LEJAND:
GENEYİK KDGPA SINIRI

**GENEYİK KENTSEL DÖNÜŞÜM VE GELİŞİM PROJE
ALAN SINIRI KOORDİNE ÖZETİ**

NoktaNo	Y	X	NoktaNo	Y	X
1	615908.99	4091078.44	60	616823.97	4089577.47
2	615916.49	4091030.94	61	616855.91	4089565.56
3	615942.49	4090993.94	62	616912.94	4089553.47
4	615946.49	4090972.44	63	617021.61	4089552.54
5	616015.93	4090995.61	64	617057.79	4089548.55
6	616011.39	4090973.80	65	617048.92	4089631.71
7	616017.44	4090965.78	66	617122.77	4089636.60
8	616042.17	4090964.70	67	617126.05	4089556.54
9	616078.85	4090969.92	68	617228.45	4089559.08
10	616074.74	4090944.94	69	617228.45	4089569.74
11	616169.99	4090915.44	70	617304.68	4089555.83
12	616235.15	4090864.62	71	617307.07	4089485.69
13	616254.49	4090844.94	72	617397.09	4089454.55
14	616176.24	4090763.94	73	617461.96	4089451.54
15	616279.88	4090689.23	74	617537.93	4089421.32
16	616349.51	4090721.97	75	617586.59	4089419.27
17	616397.57	4090741.86	76	617680.17	4089413.56
18	616408.53	4090683.98	77	617712.60	4089415.76
19	616469.40	4090664.06	78	617783.04	4089396.69
20	616534.96	4090559.09	79	617798.98	4089407.67
21	616520.43	4090535.25	80	617775.87	4089457.22
22	616535.82	4090499.61	81	617759.29	4089481.79
23	616522.46	4090485.52	82	617806.45	4089478.65
24	616494.39	4090426.89	83	617806.14	4089470.25
25	616489.47	4090429.66	84	617844.16	4089446.60
26	616406.36	4090315.41	85	617860.60	4089389.70
27	616421.68	4090284.25	86	617846.88	4089394.87
28	616412.32	4090275.91	87	617845.98	4089378.95
29	616292.65	4090290.27	88	617839.01	4089304.33
30	616265.40	4090294.22	89	617828.40	4089249.41
31	616239.44	4090296.23	90	617819.44	4089252.70
32	616203.52	4090298.41	91	617777.27	4089235.50
33	616202.37	4090304.57	92	617803.56	4089180.30
34	616176.63	4090317.84	93	617767.97	4089177.31
35	616152.97	4090335.00	94	617740.06	4089060.28
36	616114.49	4090363.74	95	617689.82	4089106.96
37	616090.92	4090368.78	96	617687.62	4089090.61
38	616069.70	4090222.48	97	617676.25	4089080.22
39	616040.94	4090229.15	98	617667.40	4089057.04
40	615988.52	4090253.81	99	617646.94	4089059.72
41	615964.86	4090210.38	100	617647.49	4089046.26
42	615911.37	4090188.16	101	617599.53	4089063.15
43	615900.66	4090159.97	102	617533.82	4089086.15
44	615917.26	4090128.37	103	617541.34	4089028.42
45	615899.45	4090093.01	104	617649.46	4088997.74
46	615945.79	4090049.76	105	617649.79	4088989.47
47	615983.74	4090048.27	106	617572.41	4088985.59
48	616050.37	4090025.30	107	617539.53	4088983.77
49	616156.31	4089970.80	108	617439.82	4088978.21
50	616163.67	4089963.24	109	617441.26	4089054.14
51	616259.29	4089832.94	110	617349.06	4089054.45
52	616343.99	4089774.94	111	617349.06	4089063.30
53	616394.92	4089743.69	112	617339.35	4089072.95
54	616412.07	4089765.78	113	617332.51	4089085.52
55	616485.29	4089751.27	114	617329.13	4089089.77
56	616572.09	4089636.14	115	617320.63	4089093.44
57	616750.59	4089580.72	116	617310.21	4089101.41
58	616762.16	4089573.53	117	617301.72	4089107.08
59	616769.04	4089582.71	118	617289.20	4089116.73

NoktaNo	Y	X	NoktaNo	Y	X
119	617281.95	4089120.96	178	616725.31	4089176.86
120	617274.92	4089123.65	179	616721.60	4089173.46
121	617264.23	4089128.26	180	616713.75	4089169.43
122	617257.53	4089132.69	181	616704.97	4089159.61
123	617245.32	4089139.33	182	616701.32	4089157.44
124	617234.37	4089142.52	183	616691.94	4089154.66
125	617230.39	4089142.52	184	616682.10	4089147.80
126	617222.57	4089135.61	185	616674.41	4089134.44
127	617220.94	4089125.12	186	616670.05	4089139.07
128	617218.53	4089116.19	187	616665.35	4089135.68
129	617215.34	4089110.65	188	616657.86	4089131.57
130	617209.61	4089105.90	189	616655.05	4089132.97
131	617186.49	4089117.72	190	616649.75	4089134.27
132	617181.98	4089117.12	191	616638.89	4089139.75
133	617166.77	4089105.21	192	616631.93	4089128.71
134	617155.07	4089096.06	193	616624.72	4089125.15
135	617145.43	4089092.31	194	616611.86	4089120.71
136	617130.02	4089091.50	195	616594.13	4089111.33
137	617122.61	4089092.54	196	616559.97	4089090.56
138	617110.32	4089098.34	197	616532.95	4089077.53
139	617099.18	4089099.97	198	616519.71	4089070.23
140	617093.96	4089093.52	199	616521.54	4089066.38
141	617089.40	4089090.07	200	616524.67	4089061.30
142	617074.73	4089099.84	201	616518.15	4089054.33
143	617059.42	4089106.04	202	616510.87	4089046.21
144	617036.08	4089111.71	203	616499.39	4089031.50
145	617024.68	4089109.23	204	616483.52	4089041.11
146	617006.75	4089100.89	205	616476.06	4089034.66
147	616996.71	4089094.43	206	616461.23	4089039.14
148	616990.13	4089095.15	207	616434.19	4089051.19
149	616986.60	4089097.20	208	616421.77	4089054.18
150	616984.69	4089105.98	209	616405.09	4089063.04
151	616981.64	4089107.72	210	616398.08	4089067.78
152	616973.65	4089104.77	211	616389.64	4089070.45
153	616963.79	4089103.77	212	616370.48	4089070.87
154	616948.03	4089097.97	213	616342.46	4089078.49
155	616937.83	4089096.93	214	616321.86	4089084.67
156	616927.16	4089098.25	215	616297.76	4089095.38
157	616917.72	4089100.15	216	616266.63	4089108.70
158	616915.23	4089093.31	217	616207.08	4089058.99
159	616901.98	4089099.86	218	616215.08	4089138.26
160	616901.64	4089104.85	219	616122.23	4089205.02
161	616893.87	4089106.22	220	616097.07	4089240.09
162	616887.25	4089117.52	221	616100.70	4089407.84
163	616882.85	4089121.69	222	616085.86	4089439.67
164	616876.59	4089125.17	223	616042.50	4089433.76
165	616868.84	4089132.92	224	616044.41	4089485.14
166	616865.62	4089139.44	225	615962.36	4089536.98
167	616863.97	4089144.57	226	615946.26	4089635.11
168	616860.00	4089163.44	227	615891.39	4089709.12
169	616856.20	4089168.04	228	615850.67	4089772.38
170	616850.63	4089173.61	229	615825.18	4089791.62
171	616853.51	4089186.57	230	615734.38	4089882.27
172	616854.10	4089194.34	231	615729.98	4089887.68
173	616861.58	4089194.88	232	615675.94	4089999.82
174	616861.53	4089209.40	233	615639.71	4090070.90
175	616830.46	4089210.03	234	615568.69	4090094.70
176	616810.60	4089210.08	235	615553.12	4090015.58
177	616769.96	4089194.79	236	615462.08	4089981.75

NoktaNo	Y	X	NoktaNo	Y	X
237	615417.32	4089931.08	268	614747.01	4089637.56
238	615440.00	4089932.08	269	614561.10	4089703.35
239	615462.93	4089835.78	270	614504.69	4089708.24
240	615371.63	4089858.84	271	614468.61	4089704.17
241	615398.54	4089903.90	272	614383.93	4089694.82
242	615397.31	4089910.21	273	614437.13	4089780.79
243	615340.68	4089964.85	274	614287.13	4089874.77
244	615319.52	4089977.10	275	614233.13	4089799.77
245	615274.08	4089933.15	276	614233.08	4089819.85
246	615268.19	4089925.77	277	614202.31	4089833.87
247	615263.77	4089899.79	278	614214.39	4089998.86
248	615244.76	4089833.63	279	614194.70	4090014.33
249	615257.75	4089766.21	280	614155.38	4090054.23
250	615234.89	4089770.64	281	614171.57	4090068.38
251	615217.25	4089703.63	282	614106.94	4090143.09
252	615214.04	4089687.98	283	614087.53	4090128.24
253	615178.62	4089695.10	284	614008.41	4090273.15
254	615177.45	4089675.95	285	614400.73	4090236.00
255	615160.53	4089682.84	286	614617.95	4090287.68
256	615160.83	4089673.12	287	614849.15	4090412.01
257	615119.94	4089685.67	288	614853.34	4090316.32
258	615082.63	4089684.82	289	615130.63	4090237.39
259	615078.96	4089663.87	290	615287.79	4090247.17
260	614997.44	4089677.02	291	615388.93	4090385.45
261	614973.28	4089684.16	292	615374.58	4090476.05
262	614956.56	4089598.32	293	615440.55	4090550.02
263	614912.31	4089608.47	294	615492.60	4090719.32
264	614902.86	4089580.87	295	615601.90	4090798.73
265	614864.53	4089589.60	296	615651.94	4090878.21
266	614862.57	4089581.08	297	615791.89	4090992.26
267	614753.09	4089635.09			

Not: Koordinat Değerleri Memleket Koordinat Sisteminde ED-50 Datumda Hazırlanmıştır.