

CUMHURBAŞKANI KARARI



Karar Sayısı: 11823

İstanbul Teknik Üniversitesi Arı Teknokent Teknoloji Geliştirme Bölgesinin (İTÜ Ayazağa Arı Teknokent-1) sınır ve koordinatlarının ekli kroki ile listede gösterildiği şekilde değiştirilmesine, 4691 sayılı Teknoloji Geliştirme Bölgeleri Kanununun 4 üncü maddesi gereğince karar verilmiştir.

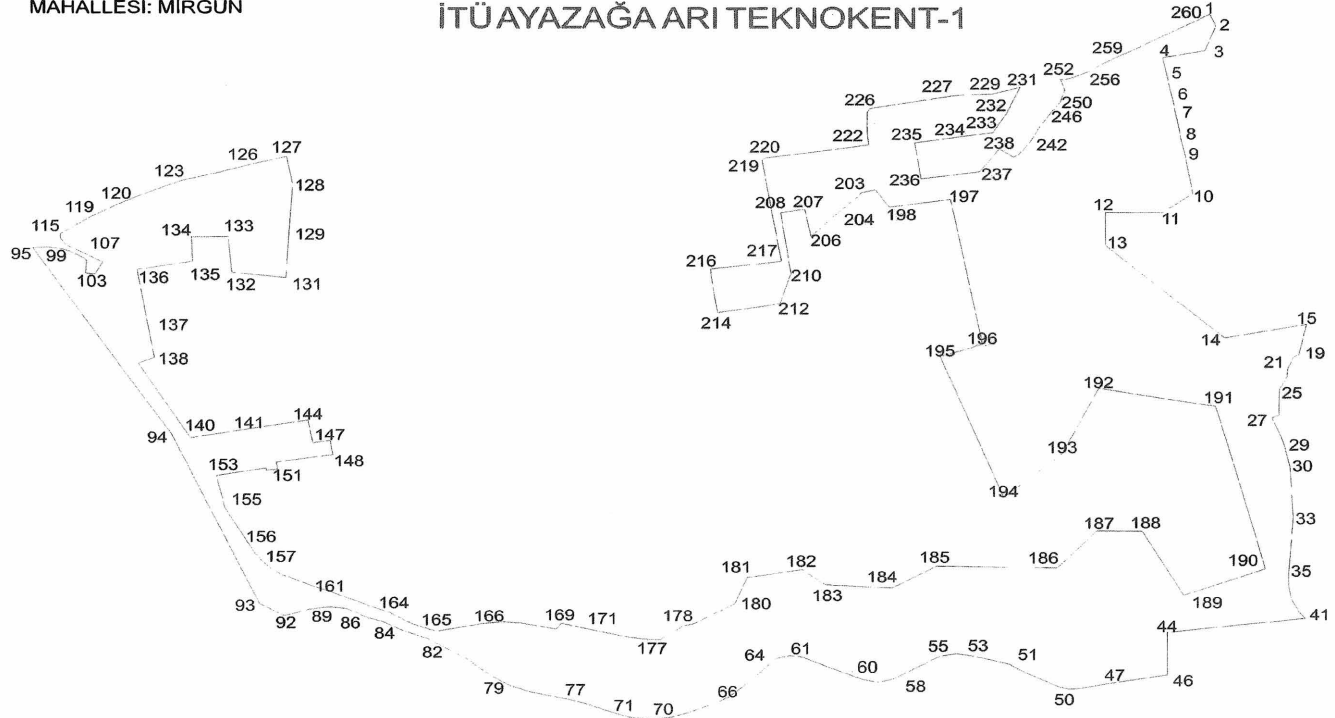
30 Eylül 2026

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

30/9/2026 TARİHLİ VE 11823 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE

İLİ: İSTANBUL
İLÇESİ: SARIYER
MAHALLESİ: MİRGÜN

İSTANBUL TEKNİK ÜNİVERSİTESİ ARI TEKNOKENT
TEKNOLOJİ GELİŞTİRME BÖLGESİ
İTÜ AYAZAĞA ARI TEKNOKENT-1



İSTANBUL TEKNİK ÜNİVERSİTESİ ARİ TEKNİKENT

TEKNOLOJİ GELİŞTİRME BÖLGESİ

İTÜ AYAZAĞI ARİ TEKNİKENT-1

1/8.000

İLİ: İSTANBUL
İLÇESİ: SARIYER
MAHALLESİ: MİRGÜN

3 DEREDE İTRF KOORDİNAT SİSTEMİNDE
KOORDİNE ÖZET ÇİZELGESİ

NoktaNo	Y	X
1	418077.529	4553287.283
2	418077.549	4553246.613
3	418077.569	4553246.613
4	418077.589	4553196.354
5	418077.609	4553154.739
6	418077.629	4553118.473
7	418077.649	4553083.493
8	418077.669	4553046.843
9	418077.689	4553013.043
10	418077.709	4552980.303
11	418077.729	4552946.563
12	418077.749	4552912.823
13	418077.769	4552879.083
14	418077.789	4552845.343
15	418077.809	4552811.603
16	418077.829	4552777.863
17	418077.849	4552744.123
18	418077.869	4552709.383
19	418077.889	4552675.643
20	418077.909	4552641.903
21	418077.929	4552608.163
22	418077.949	4552574.423
23	418077.969	4552540.683
24	418077.989	4552506.943
25	418078.009	4552473.203
26	418078.029	4552439.463
27	418078.049	4552405.723
28	418078.069	4552371.983
29	418078.089	4552338.243
30	418078.109	4552304.503
31	418078.129	4552270.763
32	418078.149	4552237.023
33	418078.169	4552203.283
34	418078.189	4552169.543
35	418078.209	4552135.803
36	418078.229	4552102.063
37	418078.249	4552068.323
38	418078.269	4552034.583
39	418078.289	4552000.843
40	418078.309	4551967.103
41	418078.329	4551933.363
42	418078.349	4551899.623
43	418078.369	4551865.883
44	418078.389	4551832.143
45	418078.409	4551798.403
46	418078.429	4551764.663
47	418078.449	4551730.923
48	418078.469	4551697.183
49	418078.489	4551663.443
50	418078.509	4551629.703
51	418078.529	4551595.963
52	418078.549	4551562.223
53	418078.569	4551528.483
54	418078.589	4551494.743
55	418078.609	4551461.003
56	418078.629	4551427.263
57	418078.649	4551393.523
58	418078.669	4551359.783
59	418078.689	4551326.043
60	418078.709	4551292.303

NoktaNo	Y	X
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61	418085.069	4552054.428
62	418085.089	4552020.688
63	418085.109	4552000.000
64	418085.129	4552000.000
65	418085.149	4552000.000
66	418085.169	4552000.000
67	418085.189	4552000.000
68	418085.209	4552000.000
69	418085.229	4552000.000
70	418085.249	4552000.000
71	418085.269	4552000.000
72	418085.289	4552000.000
73	418085.309	4552000.000
74	418085.329	4552000.000
75	418085.349	4552000.000
76	418085.369	4552000.000
77	418085.389	4552000.000
78	418085.409	4552000.000
79	418085.429	4552000.000
80	418085.449	4552000.000
81	418085.469	4552000.000
82	418085.489	4552000.000
83	418085.509	4552000.000
84	418085.529	4552000.000
85	418085.549	4552000.000
86	418085.569	4552000.000
87	418085.589	4552000.000
88	418085.609	4552000.000
89	418085.629	4552000.000
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91	418085.669	4552000.000
92	418085.689	4552000.000
93	418085.709	4552000.000
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97	418085.789	4552000.000
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109	418086.029	4552000.000
110	418086.049	4552000.000
111	418086.069	4552000.000
112	418086.089	4552000.000
113	418086.109	4552000.000
114	418086.129	4552000.000
115	418086.149	4552000.000
116	418086.169	4552000.000
117	418086.189	4552000.000
118	418086.209	4552000.000

NoktaNo	Y	X
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121	417202.262	4552005.942
122	417202.282	4552005.942
123	417202.302	4552005.942
124	417202.322	4552005.942
125	417202.342	4552005.942
126	417202.362	4552005.942
127	417202.382	4552005.942
128	417202.402	4552005.942
129	417202.422	4552005.942
130	417202.442	4552005.942
131	417202.462	4552005.942
132	417202.482	4552005.942
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136	417202.562	4552005.942
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139	417202.622	4552005.942
140	417202.642	4552005.942
141	417202.662	4552005.942
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144	417202.722	4552005.942
145	417202.742	4552005.942
146	417202.762	4552005.942
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164	417203.122	4552005.942
165	417203.142	4552005.942
166	417203.162	4552005.942
167	417203.182	4552005.942
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169	417203.222	4552005.942
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171	417203.262	4552005.942
172	417203.282	4552005.942
173	417203.302	4552005.942
174	417203.322	4552005.942
175	417203.342	4552005.942
176	417203.362	4552005.942
177	417203.382	4552005.942
178	417203.402	4552005.942

NoktaNo	Y	X
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184	417202.322	4552005.942
185	417202.342	4552005.942
186	417202.362	4552005.942
187	417202.382	4552005.942
188	417202.402	4552005.942
189	417202.422	4552005.942
190	417202.442	4552005.942
191	417202.462	4552005.942
192	417202.482	4552005.942
193	417202.502	4552005.942
194	417202.522	4552005.942
195	417202.542	4552005.942
196	417202.562	4552005.942
197	417202.582	4552005.942
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204	417202.722	4552005.942
205	417202.742	4552005.942
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207	417202.782	4552005.942
208	417202.802	4552005.942
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211	417202.862	4552005.942
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215	417202.942	4552005.942
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222	417203.082	4552005.942
223	417203.102	4552005.942
224	417203.122	4552005.942
225	417203.142	4552005.942
226	417203.162	4552005.942
227	417203.182	4552005.942
228	417203.202	4552005.942
229	417203.222	4552005.942
230	417203.242	4552005.942
231	417203.262	4552005.942
232	417203.282	4552005.942
233	417203.302	4552005.942
234	417203.322	4552005.942
235	417203.342	4552005.942
236	417203.362	4552005.942

NoktaNo	Y	X
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240	418600.387	455320.771
241	418696.627	455320.771
242	418707.647	455300.771
243	418713.847	455300.771
244	418722.177	455300.771
245	418727.717	455300.771
246	418732.697	455300.771
247	418738.807	455320.771
248	418741.327	455300.771
249	418746.747	455310.771
250	418752.808	455311.771
251	418759.268	455311.771
252	418752.878	455311.771
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254	418756.568	455311.771
255	418774.808	455311.771
256-	418787.688	455311.771
257	418813.868	455311.771
258	418833.718	455311.771
259	418836.568	455311.771
260	418897.900	455320.771

**İLİ: İSTANBUL
İLÇESİ: SARIYER
MAHALLESİ: MİRGÜN**

**3. DERECE EDİŞ KORDİNAT SİSTEMİNDE
KORDİNE ÖZET ÇİZELGESİ**

NoktaNo	Y	X
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6	418962.062	4552327.891
7	418968.712	4552320.890
8	418975.112	4552326.347
9	418982.202	4552182.440
10	418993.101	4552120.777
11	418947.053	4552085.745
12	418881.684	4552085.664
13	418881.666	4552037.005
14	419049.901	4552074.836
15	419148.862	4552089.376
16	419159.752	4552083.206
17	419158.022	4552070.026
18	419154.912	4552085.016
19	419152.652	4552084.725
20	419142.201	4552044.085
21	419135.801	4552018.935
22	419135.261	4552026.385
23	419128.711	4552279.585
24	419123.486	4552274.810
25	419123.004	4552274.326
26	419122.761	4552271.455
27	419122.009	4552272.560
28	419126.152	4552269.202
29	419124.956	4552274.534
30	419126.746	4552264.985
31	419132.311	4552264.026
32	419144.725	4552265.733
33	419144.025	4552253.753
34	419136.747	4552455.014
35	419136.753	4552448.114
36	419136.753	4552448.114
37	419138.143	4552424.168
38	419138.143	4552424.168
39	419144.005	4552403.972
40	419144.479	4552398.371
41	419151.019	4552385.981
42	419154.349	4552385.151
43	419156.759	4552375.941
44	418993.747	4552351.172
45	418993.747	4552272.776
46	418993.755	4552275.191
47	418993.755	4552275.191
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60	418993.755	4552275.191

NoktaNo	Y	X
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61	418492.811	4552268.327
62	418495.299	4552268.116
63	418494.136	4552263.278
64	418498.795	4552268.968
65	418971.221	4552247.312
66	418971.821	4552238.300
67	418972.580	4552225.441
68	418926.546	4552207.517
69	418268.655	4552199.842
70	418162.331	4552196.367
71	418149.577	4552198.310
72	418132.779	4552202.451
73	418122.734	4552206.303
74	418114.817	4552209.322
75	418110.810	4552210.865
76	418075.243	4552224.667
77	418053.747	4552231.307
78	417994.094	4552248.078
79	417952.219	4552254.132
80	417938.816	4552272.746
81	417977.505	4552260.442
82	417939.807	4552330.119
83	417798.107	4552354.519
84	417771.579	4552366.466
85	417750.806	4552374.349
86	417732.006	4552384.620
87	417718.306	4552391.470
88	417693.055	4552394.510
89	417685.506	4552393.240
90	417658.686	4552386.770
91	417647.285	4552385.320
92	417623.385	4552378.820
93	417586.275	4552361.411
94	417544.436	4552200.184
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NoktaNo	Y	X
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124	417462.348	4552154.258
125	417511.639	4552161.428
126	417598.200	4552185.449
127	417627.770	4552193.517
128	417636.580	4552143.627
129	417630.939	4552050.076
130	417627.238	4552088.716
131	417628.971	4552077.845
132	417545.357	4552086.503
133	417539.857	4552050.234
134	417464.515	4552050.035
135	417465.758	4552030.738
136	417460.965	4552051.949
137	417423.854	4552065.374
138	417424.555	4552038.593
139	417404.410	4552027.413
140	417482.894	4552093.255
141	417571.597	4552701.803
142	417612.687	4552717.123
143	417636.367	4552734.163
144	417690.265	4552725.543
145	417686.487	4552696.353
146	417687.437	4552684.383
147	417690.556	4552668.703
148	417697.527	4552664.241
149	417611.795	4552650.364
150	417613.849	4552638.476
151	417597.452	4552638.903
152	417597.452	4552638.903
153	417521.478	4552627.038
154	417521.478	4552627.038
155	417534.396	4552570.402
156	417537.425	4552493.311
157	417590.303	4552476.041
158	417608.916	4552460.681
159	417621.478	4552451.981
160	417652.606	4552438.450
161	417652.606	4552438.450
162	417726.288	4552407.770
163	417771.191	4552384.909
164	417814.757	4552364.776
165	417852.407	4552351.439
166	417920.488	4552345.108
167	417952.705	4552367.488
168	417952.705	4552367.488
169	418033.281	4552355.648
170	418033.281	4552355.648
171	418029.672	4552352.550
172	418126.080	4552344.795
173	418133.203	4552343.120
174	418142.727	4552341.189
175	418142.727	4552341.189
176	418174.844	4552337.397
177	418190.162	4552337.176

NoktaNo	Y	X
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179	418240.115	4552364.373
180	418302.322	4552400.794
181	418320.671	4552447.241
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236	418320.671	4552447.241

NoktaNo	Y	X
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238	418702.099	4552029.591
239	418725.570	4552193.401
240	418731.270	4552198.631
241	418737.710	4552206.871
242	418748.530	4552220.801
243	418754.739	4552231.381
244	418763.060	4552248.001
245	418764.601	4552255.701
246	418773.581	4552262.991
247	418778.891	4552272.351
248	418782.211	4552276.641
249	418787.051	4552282.141
250	418793.691	4552296.061
251	418800.151	4552312.202
252	418807.171	4552330.372
253	418819.551	4552350.253
254	418828.392	4552372.392
255	418835.751	4552395.432
256	418842.352	4552418.472
257	418848.782	4552442.512
258	418854.452	4552466.552
259	418860.794	4552490.592
260	418868.794	4552514.632