

**20/5/2015 TARİHLİ VE 2015/7718 SAYILI
KARARNAMENİN EKİ**

KARAR

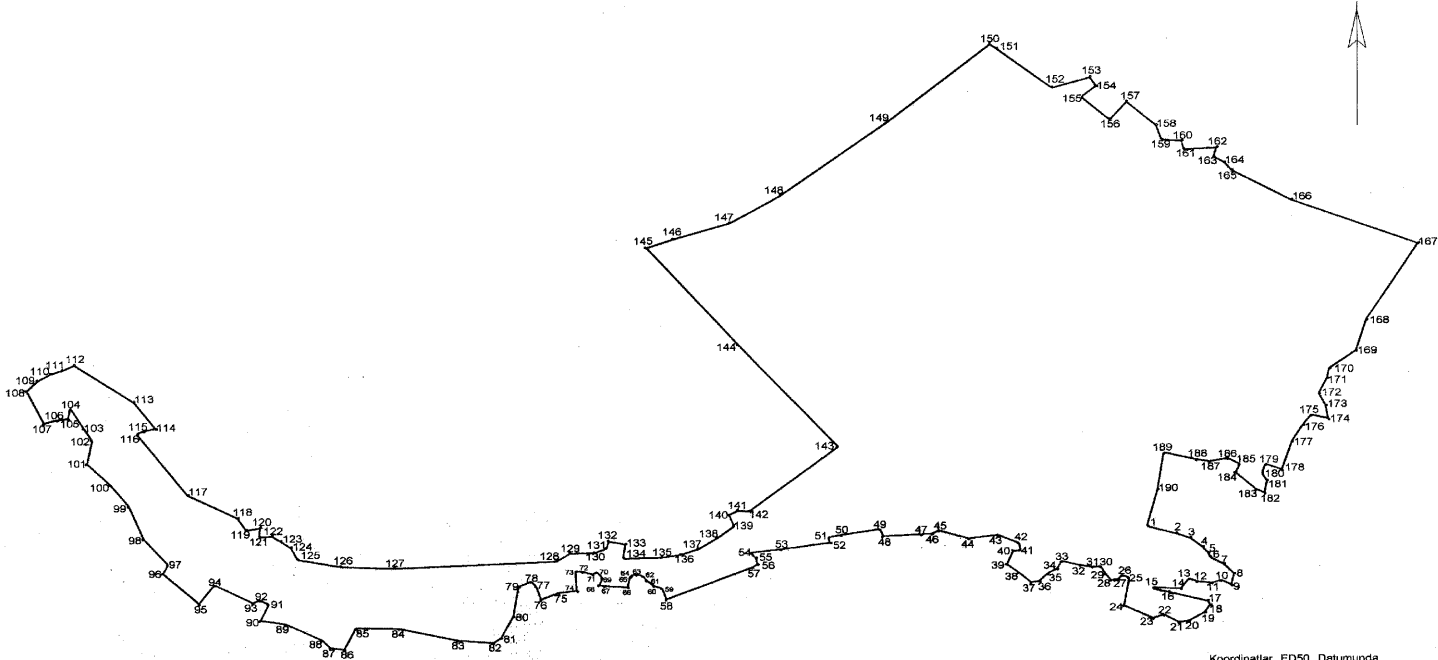
MADDE 1- (1) Gaziantep İli, Şahinbey İlçesi, Mavikent ve Bağlarbaşı mahalleleri sınırları içerisinde bulunan ve ekli kroki ile listede sınır ve koordinatları gösterilen alan, kentsel dönüşüm ve gelişim proje alanı ilan edilmiştir.

(2) Birinci fıkra kapsamında ilan edilen kentsel dönüşüm ve gelişim proje alanı sınırları içerisinde yer alan ve harca esas değer üzerinden belediyelere devredilen Hazineye ait taşınmazlar, kentsel dönüşüm ve gelişim amacına yönelik imar planı ve uygulaması yapılmadan satılamaz.

MADDE 2- (1) Bu Karar yayımı tarihinde yürürlüğe girer.

MADDE 3- (1) Bu Karar hükümlerini Çevre ve Şehircilik Bakanı yürütür.

GAZIANTEP İLİ ŞAHİNBİY İLÇESİ MAVİKENT KDGPA SINIR KROKİSİ



Koordinatlar ED50 Datumunda
3 Derecelik Dilimde
Dilim Orta Boylamı 36'dır.

— KDGPA SINIRI

GAZIANTEP İLİ ŞAHİNBEY İLÇESİ MAVİKENT KDGA SINIR KOORDİNATLARI

NoktaNo	Y	X
1	624,160.769	4,096,915.098
2	624,197.833	4,096,904.312
3	624,216.226	4,096,897.198
4	624,232.017	4,096,883.490
5	624,239.131	4,096,874.813
6	624,241.297	4,096,868.275
7	624,259.288	4,096,858.031
8	624,272.281	4,096,842.536
9	624,268.408	4,096,825.339
10	624,254.873	4,096,832.210
11	624,242.588	4,096,828.254
12	624,223.223	4,096,830.545
13	624,213.645	4,096,834.917
14	624,203.025	4,096,819.925
15	624,166.794	4,096,821.799
16	624,188.992	4,096,816.385
17	624,237.591	4,096,802.851
18	624,240.922	4,096,795.979
19	624,233.843	4,096,784.527
20	624,213.845	4,096,771.825
21	624,199.694	4,096,769.326
22	624,180.329	4,096,780.778
23	624,186.239	4,096,775.792
24	624,127.485	4,096,795.314
25	624,134.922	4,096,836.849
26	624,127.009	4,096,840.388
27	624,122.637	4,096,834.766
28	624,111.809	4,096,833.309
29	624,104.937	4,096,842.887
30	624,098.890	4,096,853.715
31	624,088.487	4,096,853.298
32	624,072.662	4,096,855.797
33	624,048.716	4,096,861.835
34	624,043.719	4,096,851.008
35	624,030.809	4,096,843.720
36	624,020.481	4,096,832.684
37	624,008.487	4,096,830.685
38	623,992.245	4,096,845.245
39	623,978.253	4,096,858.420
40	623,984.999	4,096,879.909
41	623,994.494	4,096,880.159
42	623,982.495	4,096,890.154
43	623,965.956	4,096,901.950
44	623,927.956	4,096,896.950
45	623,888.956	4,096,908.949
46	623,880.778	4,096,904.200
47	623,866.706	4,096,903.430
48	623,816.315	4,096,901.140
49	623,812.775	4,096,911.343
50	623,763.217	4,096,903.222
51	623,746.976	4,096,900.096
52	623,749.683	4,096,891.978
53	623,684.924	4,096,882.389
54	623,646.387	4,096,877.727
55	623,652.787	4,096,870.853
56	623,655.158	4,096,860.861
57	623,647.810	4,096,855.683
58	623,534.035	4,096,807.565
59	623,529.581	4,096,824.868

NoktaNo	Y	X
60	623,518.826	4,096,828.424
61	623,506.907	4,096,836.957
62	623,504.022	4,096,843.949
63	623,498.121	4,096,845.595
64	623,490.195	4,096,844.808
65	623,488.713	4,096,842.832
66	623,485.596	4,096,828.686
67	623,454.146	4,096,828.641
68	623,448.574	4,096,830.122
69	623,451.183	4,096,841.645
70	623,444.783	4,096,849.875
71	623,440.154	4,096,846.254
72	623,426.821	4,096,850.204
73	623,418.097	4,096,851.356
74	623,419.682	4,096,821.596
75	623,395.505	4,096,818.036
76	623,371.812	4,096,808.227
77	623,365.070	4,096,829.844
78	623,359.381	4,096,835.817
79	623,344.021	4,096,828.708
80	623,336.910	4,096,784.333
81	623,320.697	4,096,751.907
82	623,310.173	4,096,744.227
83	623,262.955	4,096,748.494
84	623,186.156	4,096,766.898
85	623,131.543	4,096,767.835
86	623,119.468	4,096,735.409
87	623,097.410	4,096,738.538
88	623,086.886	4,096,750.200
89	623,039.953	4,096,771.377
90	623,005.820	4,096,780.066
91	623,017.198	4,096,804.912
92	623,006.958	4,096,810.217
93	622,997.287	4,096,806.519
94	622,947.794	4,096,833.541
95	622,927.314	4,096,819.096
96	622,879.243	4,096,852.313
97	622,868.354	4,096,865.398
98	622,854.781	4,096,903.797
99	622,836.008	4,096,952.437
100	622,811.830	4,096,985.716
101	622,782.008	4,097,017.612
102	622,788.882	4,097,052.930
103	622,778.926	4,097,070.470
104	622,762.096	4,097,099.389
105	622,759.489	4,097,084.929
106	622,744.793	4,097,083.033
107	622,726.541	4,097,078.055
108	622,703.524	4,097,127.773
109	622,718.314	4,097,143.701
110	622,736.234	4,097,154.226
111	622,751.584	4,097,159.830
112	622,767.807	4,097,167.310
113	622,844.840	4,097,110.473
114	622,874.138	4,097,069.798
115	622,857.498	4,097,065.576
116	622,849.202	4,097,062.497
117	622,914.231	4,096,969.745
118	622,979.603	4,096,935.339

NoktaNo	Y	X
119	622,980.335	4,096,817.399
120	623,008.880	4,096,820.889
121	623,007.558	4,096,806.931
122	623,023.956	4,096,808.353
123	623,034.741	4,096,800.539
124	623,048.370	4,096,800.860
125	623,056.884	4,096,872.885
126	623,112.172	4,096,061.824
127	623,181.702	4,096,858.864
128	623,392.703	4,096,867.751
129	623,410.006	4,096,879.603
130	623,441.789	4,096,880.314
131	623,456.834	4,096,886.396
132	623,459.796	4,096,897.426
133	623,483.171	4,096,892.853
134	623,480.208	4,096,871.583
135	623,529.287	4,096,872.656
136	623,553.484	4,096,876.807
137	623,576.200	4,096,885.002
138	623,601.385	4,096,901.134
139	623,623.113	4,096,916.253
140	623,616.200	4,096,936.043
141	623,628.545	4,096,941.957
142	623,643.031	4,096,940.475
143	623,758.914	4,097,036.442
144	623,829.955	4,097,189.949
145	623,510.955	4,097,335.949
146	623,545.955	4,097,348.949
147	623,620.955	4,097,372.949
148	623,686.955	4,097,413.949
149	623,825.955	4,097,522.949
150	623,958.527	4,097,636.327
151	623,988.871	4,097,631.318
152	624,040.735	4,097,572.444
153	624,089.876	4,097,598.081
154	624,098.830	4,097,574.110
155	624,079.485	4,097,557.868
156	624,114.855	4,097,525.202
157	624,136.519	4,097,551.822
158	624,175.041	4,097,515.807
159	624,181.934	4,097,494.827
160	624,207.808	4,097,492.519
161	624,210.300	4,097,479.815
162	624,253.178	4,097,482.214
163	624,248.198	4,097,488.232
164	624,262.679	4,097,480.136
165	624,272.574	4,097,447.874
166	624,349.935	4,097,403.186
167	624,512.751	4,097,338.601
168	624,445.955	4,097,221.950
169	624,432.582	4,097,175.219
170	624,397.853	4,097,148.847
171	624,394.729	4,097,134.479
172	624,384.298	4,097,111.913
173	624,363.083	4,097,093.250
174	624,366.508	4,097,072.584
175	624,373.824	4,097,078.189
176	624,363.495	4,097,064.307
177	624,348.611	4,097,039.898

NoktaNo	Y	X
178	624,335.468	4,096,997.166
179	624,313.980	4,097,005.412
180	624,309.982	4,096,992.689
181	624,316.228	4,096,982.174
182	624,312.730	4,096,962.184
183	624,300.988	4,096,967.681
184	624,273.500	4,096,984.188
185	624,279.247	4,097,008.411
186	624,284.636	4,097,014.562
187	624,240.604	4,097,010.055
188	624,223.958	4,097,012.950
189	624,182.793	4,097,023.610
190	624,174.511	4,096,989.570

Koordinatlar ED50 Datumunda
3 Derecelik Dilimde
Dilim Orta Boylamı 36'dir.