

CUMHURBAŞKANI KARARI

**Karar Sayısı: 4183**

İstanbul İli, Beykoz İlçesi sınırları içerisinde bulunan Bozhane ve Göllü Mahalleleri Etabı Doğal Sit Alanının koruma statüsünün yeniden değerlendirilmesi sonucunda, ekli kroki ile listede sınır ve koordinatları gösterilen alanın kesin korunacak hassas alan olarak tescil ve ilan edilmesine, 1 sayılı Cumhurbaşkanlığı Kararnamesinin 109 uncu maddesi gereğince karar verilmiştir.

28 Haziran 2021

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

28/6/2021 TARİHLİ VE 4183 SAYILI CUMHURBAŞKANI KARARININ EKİ KROKİ VE
LİSTE

İLİ : İSTANBUL

İLÇESİ : BEYKOZ

BOZHANE VE GÖLLÜ MAHALLELERİ ETABI
DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

Nokta No	Y	X
K1	440432.369	4565808.336
K2	440468.509	4565783.735
K3	440615.634	4565723.726
K4	440850.685	4565671.851
K5	440839.803	4565649.849
K6	440847.318	4565611.696
K7	440860.614	4565581.636
K8	440832.289	4565553.310
K9	440817.837	4565472.379
K10	440808.588	4565444.053
K11	440801.651	4565416.305
K12	440805.698	4565392.026
K13	440814.947	4565376.418
K14	440835.758	4565365.434
K15	440885.473	4565288.550
K16	440958.312	4565172.935
K17	441062.367	4565009.917
K18	441112.081	4565050.383
K19	441121.330	4565074.662
K20	441121.330	4565150.391
K21	441132.987	4565372.469
K22	441055.514	4565335.687
K23	441055.746	4565297.122
K24	441052.494	4565271.568
K25	441043.666	4565255.538
K26	441035.767	4565247.174
K27	441024.848	4565247.406
K28	441015.788	4565253.911
K29	441003.243	4565266.456
K30	440967.930	4565310.364
K31	440965.839	4565351.716
K32	440967.930	4565378.897
K33	440975.364	4565413.977
K34	440988.141	4565454.168
K35	441001.383	4565471.592
K36	441032.281	4565503.884
K37	441050.634	4565518.753
K38	441065.735	4565529.671
K39	441075.027	4565533.853
K40	441054.816	4565436.745
K41	441099.886	4565414.907
K42	441132.874	4565456.027
K43	441167.766	4565497.183
K44	441286.994	4565603.967
K45	441290.718	4565612.065
K46	441273.137	4565658.241
K47	441402.112	4565649.898
K48	441515.000	4565621.237
K49	441569.824	4565613.821

K50	441624.980	4565616.464
K51	441633.600	4565614.093
K52	441710.659	4565592.896
K53	441748.510	4565548.270
K54	441809.595	4565526.013
K55	441874.742	4565532.648
K56	441948.918	4565542.666
K57	442100.374	4565548.293
K58	442220.171	4565554.603
K59	442303.251	4565521.242

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Nokta No	Y	X
K60	442440.832	4565433.578
K61	442560.046	4565387.429
K62	442648.646	4565379.458
K63	442716.922	4565356.745
K64	442759.906	4565314.381
K65	442838.423	4565231.383
K66	442932.377	4565142.774
K67	443039.791	4565112.255
K68	443150.630	4565102.670
K69	443249.960	4565096.739
K70	443423.397	4565076.426
K71	443534.697	4565092.359
K72	443604.521	4565125.392
K73	443682.765	4565132.628
K74	443782.407	4565124.473
K75	443850.968	4565106.782
K76	443894.556	4565074.463
K77	443925.095	4564995.876
K78	443946.701	4564935.917
K79	443937.570	4564877.699
K80	443934.664	4564877.284
K81	443929.019	4564868.362
K82	443922.021	4564857.352
K83	443918.351	4564846.890
K84	443915.227	4564833.099
K85	443910.736	4564818.032
K86	443909.892	4564793.573
K87	443914.131	4564782.176
K88	443918.759	4564769.773
K89	443918.484	4564754.890
K90	443915.167	4564734.607
K91	443893.769	4564691.038
K92	443867.051	4564654.044
K93	443850.699	4564631.403
K94	443821.873	4564590.377
K95	443797.187	4564541.372
K96	443786.866	4564517.375

K97	443780.744	4564503.144
K98	443779.312	4564477.465
K99	443778.177	4564457.113
K100	443769.266	4564440.966
K101	443753.704	4564428.467
K102	443740.205	4564417.967
K103	443726.737	4564405.967
K104	443724.705	4564400.967
K105	443723.080	4564396.967
K106	443721.549	4564381.968
K107	443725.674	4564369.968
K108	443730.362	4564366.968
K109	443736.049	4564363.469
K110	443741.830	4564359.469
K111	443748.517	4564354.969
K112	443755.767	4564343.469
K113	443774.985	4564318.470
K114	443776.016	4564316.471
K115	443786.391	4564295.971
K116	443791.984	4564281.971
K117	443795.203	4564273.971
K118	443806.109	4564258.472

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Nokta No	Y	X
K119	443823.733	4564242.972
K120	443834.108	4564231.973
K121	443842.920	4564218.974
K122	443852.795	4564206.474
K123	443859.545	4564194.474
K124	443864.732	4564167.475
K125	443864.389	4564155.975
K126	443863.670	4564132.477
K127	443861.888	4564104.977
K128	443861.607	4564100.477
K129	443858.482	4564086.478
K130	443859.545	4564074.978
K131	443863.670	4564059.478
K132	443872.513	4564044.479
K133	443881.856	4564030.980
K134	443893.262	4564020.480
K135	443900.200	4564014.980
K136	443903.106	4564012.480
K137	443913.480	4563995.981
K138	443924.886	4563981.981
K139	443929.605	4563966.982
K140	443931.636	4563960.482
K141	443945.136	4563923.983
K142	443960.166	4563892.984
K143	443968.447	4563878.985

K144	443970.541	4563875.485
K145	443981.447	4563861.985
K146	443998.040	4563846.986
K147	444000.571	4563842.986
K148	444003.759	4563837.986
K149	444004.884	4563835.486
K150	444007.384	4563829.986
K151	444004.790	4563816.987
K152	443999.727	4563809.487
K153	443993.384	4563799.987
K154	443977.572	4563783.488
K155	443973.135	4563778.988
K156	443931.636	4563736.490
K157	443906.731	4563706.990
K158	443905.262	4563698.991
K159	443903.637	4563689.991
K160	443903.106	4563675.491
K161	443906.231	4563669.991
K162	443909.855	4563663.492
K163	443918.668	4563653.992
K164	443942.542	4563626.493
K165	443960.698	4563595.994
K166	443966.416	4563581.495
K167	443966.416	4563564.995
K168	443964.666	4563559.495
K169	443962.760	4563553.495
K170	443948.261	4563539.496
K171	443934.261	4563529.496
K172	443924.387	4563522.496
K173	443912.668	4563509.997
K174	443904.668	4563501.497
K175	443893.138	4563484.998
K176	443888.575	4563478.498
K177	443887.544	4563475.998

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Nokta No	Y	X
K178	443879.763	4563456.998
K179	443878.419	4563450.499
K180	443876.669	4563441.999
K181	443872.389	4563435.499
K182	443870.420	4563432.500
K183	443851.764	4563420.500
K184	443848.764	4563418.000
K185	443839.827	4563410.500
K186	443836.202	4563399.500
K187	443834.639	4563379.001
K188	443828.421	4563347.502
K189	443827.359	4563342.002
K190	443825.296	4563331.503

K191	443822.608	4563325.003
K192	443821.140	4563321.503
K193	443819.771	4563313.176
K194	443816.054	4563311.246
K195	443791.448	4563295.397
K196	443785.788	4563291.004
K197	443774.985	4563291.004
K198	443767.829	4563288.504
K199	443764.079	4563287.004
K200	443746.955	4563271.505
K201	443743.205	4563267.505
K202	443726.737	4563249.505
K203	443707.518	4563224.506
K204	443698.207	4563206.507
K205	443695.613	4563201.507
K206	443672.239	4563161.508
K207	443664.989	4563147.009
K208	443659.270	4563133.010
K209	443656.677	4563125.509
K210	443653.180	4563117.421
K211	443653.045	4563117.315
K212	443644.077	4563108.951
K213	443640.622	4563098.896
K214	443636.990	4563094.510
K215	443626.084	4563083.011
K216	443620.240	4563076.511
K217	443618.303	4563074.511
K218	443615.365	4563068.012
K219	443608.959	4563054.012
K220	443596.616	4563044.512
K221	443587.898	4563038.012
K222	443559.242	4563024.013
K223	443553.711	4563021.513
K224	443532.868	4562998.014
K225	443517.650	4562981.515
K226	443511.556	4562975.015
K227	443505.338	4562962.515
K228	443502.119	4562956.015
K229	443501.963	4562955.015
K230	443500.151	4562943.016
K231	443493.838	4562926.016
K232	443489.369	4562921.017
K233	443479.214	4562910.017
K234	443460.933	4562899.017
K235	443445.590	4562891.017
K236	443441.090	4562880.518

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Nokta No	Y	X
K237	443440.465	4562879.018

K238	443442.059	4562872.018
K239	443444.121	4562863.018
K240	443443.684	4562849.019
K241	443443.652	4562847.519
K242	443431.965	4562833.019
K243	443408.341	4562817.520
K244	443385.185	4562806.020
K245	443384.123	4562806.020
K246	443356.686	4562800.021
K247	443349.468	4562797.521
K248	443341.437	4562795.021
K249	443332.031	4562772.522
K250	443325.844	4562765.022
K251	443318.469	4562756.022
K252	443296.782	4562735.023
K253	443290.220	4562728.523
K254	443253.127	4562696.024
K255	443230.660	4562676.524
K256	443203.723	4562659.525
K257	443197.005	4562655.525
K258	443187.786	4562650.025
K259	443176.286	4562630.526
K260	443173.474	4562620.526
K261	443170.786	4562611.027
K262	443166.943	4562596.527
K263	443164.536	4562587.527
K264	443162.786	4562583.027
K265	443159.818	4562575.528
K266	443144.943	4562553.529
K267	443131.069	4562530.029
K268	443121.932	4562538.999
K269	443114.652	4562565.348
K270	443106.433	4562597.527
K271	443098.392	4562636.036
K272	443087.273	4562661.605
K273	443066.213	4562683.824
K274	443043.495	4562699.074
K275	443026.935	4562721.103
K276	443017.275	4562737.872
K277	442986.646	4562747.572
K278	442977.647	4562706.884
K279	442972.096	4562680.624
K280	442966.657	4562633.526
K281	442966.417	4562600.877
K282	442974.346	4562571.558
K283	442984.116	4562544.979
K284	442978.036	4562510.530
K285	442955.907	4562484.951
K286	442936.728	4562453.212
K287	442933.128	4562430.083

K288	442918.748	4562423.833
K289	442896.839	4562412.283
K290	442875.310	4562400.123
K291	442852.061	4562385.454
K292	442821.722	4562349.355
K293	442807.142	4562328.466
K294	442802.852	4562310.916
K295	442807.792	4562282.047

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Nokta No	Y	X
K296	442812.712	4562265.968
K297	442819.742	4562250.289
K298	442834.171	4562230.099
K299	442847.931	4562203.200
K300	442854.051	4562180.191
K301	442862.491	4562161.172
K302	442871.890	4562144.772
K303	442880.280	4562119.423
K304	442884.910	4562095.774
K305	442881.520	4562064.955
K306	442879.180	4562041.215
K307	442857.001	4561998.757
K308	442835.671	4561969.348
K309	442826.111	4561945.159
K310	442818.352	4561915.400
K311	442804.493	4561886.201
K312	442788.473	4561871.371
K313	442763.944	4561838.322
K314	442738.815	4561814.323
K315	442714.066	4561789.714
K316	442688.746	4561771.294
K317	442669.147	4561753.575
K318	442655.187	4561732.556
K319	442622.039	4561701.517
K320	442596.959	4561684.347
K321	442579.520	4561673.718
K322	442548.951	4561656.488
K323	442518.392	4561628.329
K324	442471.314	4561595.520
K325	442464.264	4561580.671
K326	442462.224	4561552.102
K327	442460.544	4561536.062
K328	442456.014	4561506.973
K329	442447.874	4561489.624
K330	442430.245	4561473.654
K331	442417.355	4561468.664
K332	442394.986	4561464.194
K333	442373.247	4561459.475
K334	442349.678	4561451.505

K335	442339.418	4561444.185
K336	442321.228	4561434.545
K337	442293.320	4561424.296
K338	442272.950	4561419.216
K339	442252.791	4561418.116
K340	442239.121	4561415.846
K341	442218.992	4561411.146
K342	442200.993	4561395.297
K343	442189.344	4561373.452
K344	442174.743	4561349.568
K345	442165.954	4561355.678
K346	442137.425	4561367.758
K347	442111.605	4561371.308
K348	442092.686	4561380.897
K349	442071.907	4561390.087
K350	442047.427	4561395.637
K351	442023.278	4561394.987
K352	442008.629	4561391.217
K353	441984.979	4561389.827
K354	441943.941	4561384.767

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Nokta No	Y	X
K355	441925.592	4561366.928
K356	441912.112	4561347.288
K357	441895.523	4561317.429
K358	441883.113	4561302.140
K359	441864.284	4561271.771
K360	441843.324	4561253.532
K361	441827.015	4561241.792
K362	441810.915	4561223.493
K363	441788.816	4561195.553
K364	441764.027	4561173.794
K365	441738.818	4561156.995
K366	441717.799	4561144.095
K367	441703.049	4561126.926
K368	441684.380	4561114.416
K369	441664.670	4561106.866
K370	441640.341	4561100.007
K371	441629.231	4561091.437
K372	441611.342	4561076.717
K373	441583.903	4561069.198
K374	441566.314	4561060.678
K375	441544.654	4561037.839
K376	441518.852	4561021.496
K377	441515.181	4561023.900
K378	441485.670	4561031.876
K379	441442.202	4561034.667
K380	441411.893	4561050.619
K381	441380.787	4561078.934

K382	441357.258	4561080.529
K383	441343.699	4561074.148
K384	441326.152	4561062.982
K385	441288.267	4561050.619
K386	441263.142	4561036.661
K387	441255.964	4561025.096
K388	441245.595	4560999.972
K389	441226.453	4560968.069
K390	441217.281	4560930.981
K391	441214.091	4560883.125
K392	441213.692	4560848.031
K393	441203.722	4560831.282
K394	441192.332	4560812.942
K395	441188.744	4560806.090
K396	441166.692	4560777.147
K397	441139.817	4560759.919
K398	441138.325	4560778.424
K399	441127.465	4560827.420
K400	441124.708	4560885.323
K401	441086.795	4561009.401
K402	441053.018	4561112.111
K403	441044.746	4561139.684
K404	441039.231	4561220.335
K405	441031.649	4561255.490
K406	441000.629	4561283.753
K407	440924.114	4561358.889
K408	440878.619	4561408.521
K409	440842.774	4561460.220
K410	440813.133	4561489.172
K411	440784.181	4561496.065
K412	440753.725	4561488.949
K413	440709.142	4561452.139

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Nokta No	Y	X
K414	440674.078	4561420.879
K415	440611.948	4561378.392
K416	440558.567	4561359.616
K417	440483.431	4561361.684
K418	440427.596	4561365.131
K419	440375.207	4561376.160
K420	440350.391	4561392.014
K421	440345.566	4561418.898
K422	440341.430	4561453.364
K423	440328.333	4561486.452
K424	440308.342	4561522.297
K425	440275.255	4561540.909
K426	440231.138	4561561.588
K427	440205.633	4561570.550
K428	440190.588	4561552.164

K429	440179.208	4561525.264
K430	440162.687	4561508.743
K431	440148.525	4561476.880
K432	440137.905	4561442.657
K433	440147.345	4561393.093
K434	440139.085	4561357.690
K435	440133.184	4561318.747
K436	440115.483	4561285.704
K437	440091.881	4561238.500
K438	440084.800	4561217.259
K439	440085.980	4561194.837
K440	440072.999	4561153.533
K441	440043.329	4561134.971
K442	440027.056	4561137.265
K443	439988.629	4561154.537
K444	439949.441	4561161.069
K445	439911.559	4561159.762
K446	439890.658	4561174.131
K447	439833.182	4561187.194
K448	439809.669	4561187.194
K449	439774.400	4561181.969
K450	439731.293	4561201.563
K451	439663.366	4561208.095
K452	439632.015	4561181.969
K453	439609.809	4561166.294
K454	439553.639	4561129.718
K455	439523.594	4561086.611
K456	439488.325	4561050.035
K457	439454.362	4560997.784
K458	439455.860	4560996.122
K459	439302.628	4560846.995
K460	439248.321	4560788.378
K461	439113.818	4560797.779
K462	439021.415	4560792.421
K463	438934.396	4560767.836
K464	438928.051	4560762.312
K465	438887.049	4560726.615
K466	438888.722	4560708.090
K467	438875.036	4560680.547
K468	438857.353	4560669.407
K469	438819.503	4560672.446
K470	438825.270	4560695.435
K471	438858.880	4560747.119
K472	438860.472	4560760.811

2

Nokta No	Y	X
K473	438860.647	4560762.321
K474	438867.823	4560824.048
K475	438901.228	4560888.206

K476	438916.856	4560935.901
K477	438921.522	4560954.185
K478	438956.901	4561069.545
K479	438981.515	4561128.159
K480	439020.176	4561153.309
K481	439038.631	4561166.343
K482	439123.863	4561226.539
K483	439151.399	4561196.687
K484	439155.208	4561226.409
K485	439182.206	4561242.723
K486	439193.988	4561329.991
K487	439245.906	4561369.390
K488	439252.357	4561399.185
K489	439268.793	4561424.649
K490	439311.370	4561425.649
K491	439361.034	4561426.741
K492	439377.850	4561427.045
K493	439399.487	4561489.922
K494	439332.134	4561541.935
K495	439317.715	4561553.065
K496	439331.862	4561574.024
K497	439376.814	4561640.627
K498	439361.352	4561673.282
K499	439304.775	4561681.096
K500	439201.096	4561918.085
K501	439102.746	4562013.933
K502	439093.878	4562087.278
K503	439041.616	4562067.788
K504	439044.375	4562053.065
K505	438979.687	4562015.418
K506	438944.161	4562032.385
K507	438839.706	4561944.897
K508	438811.130	4561917.671
K509	438742.425	4561905.349
K510	438728.235	4561897.134
K511	438724.128	4561866.142
K512	438725.387	4561837.837
K513	438733.789	4561793.029
K514	438738.137	4561747.207
K515	438733.167	4561740.442
K516	438712.319	4561703.413
K517	438674.668	4561653.315
K518	438647.596	4561630.911
K519	438638.384	4561612.482
K520	438630.351	4561569.673
K521	438615.258	4561570.823
K522	438598.052	4561569.374
K523	438581.208	4561566.476
K524	438563.459	4561558.688
K525	438484.438	4561524.289

K526	438428.631	4561575.762
K527	438399.090	4561611.745
K528	438311.281	4561681.159
K529	438292.902	4561703.057
K530	438292.466	4561709.041
K531	438279.419	4561719.718

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Nokta No	Y	X
K532	438262.805	4561760.739
K533	438281.538	4561831.090
K534	438304.208	4561879.863
K535	438269.711	4561903.497
K536	438256.667	4561897.929
K537	438241.376	4561909.012
K538	438236.869	4561910.992
K539	438156.135	4561902.481
K540	438135.423	4561900.297
K541	438134.044	4561897.342
K542	438122.953	4561882.723
K543	438094.199	4561828.295
K544	438040.148	4561819.652
K545	437987.687	4561809.834
K546	437970.108	4561848.732
K547	437958.057	4561876.133
K548	437881.544	4561838.095
K549	437885.148	4561829.831
K550	437892.150	4561807.534
K551	437872.249	4561788.228
K552	437778.860	4561770.393
K553	437745.380	4561764.347
K554	437734.582	4561762.399
K555	437657.252	4561705.512
K556	437522.124	4561720.882
K557	437464.950	4561708.786
K558	437428.990	4561728.334
K559	437458.188	4561734.827
K560	437385.883	4561790.284
K561	437357.398	4561762.067
K562	437347.187	4561780.337
K563	437328.547	4561813.666
K564	437336.787	4561828.706
K565	437285.187	4561867.547
K566	437282.951	4561892.188
K567	437295.966	4561914.177
K568	437251.201	4561976.412
K569	437228.022	4561983.881
K570	437193.146	4562007.896
K571	437166.565	4562065.106
K572	437145.705	4562135.837

K573	437132.845	4562168.177
K574	437111.524	4562117.036
K575	437097.315	4562130.786
K576	437107.784	4562207.267
K577	437094.054	4562223.953
K578	437099.498	4562238.817
K579	437121.378	4562249.987
K580	437429.458	4562523.857
K581	437478.768	4562580.917
K582	437502.719	4562588.626
K583	437503.737	4562589.191
K584	437570.928	4562612.036
K585	437693.348	4562599.186
K586	437783.668	4562616.236
K587	438384.737	4562531.405
K588	438707.748	4562706.955
K589	438824.587	4562832.835
K590	438914.268	4563099.145

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Nokta No	Y	X
K591	439047.908	4563221.864
K592	439109.938	4563283.404
K593	439142.668	4563325.964
K594	439274.409	4563890.884
K595	439534.119	4564307.833
K596	439564.879	4564402.793
K597	439535.979	4564492.013
K598	439481.369	4564562.993
K599	439565.650	4564967.303
K600	439479.520	4565143.233
K601	439799.841	4565579.138
K602	439914.200	4565565.272
K603	440074.730	4565644.022
K604	440183.551	4565714.703
K605	440190.179	4565718.988
K606	440227.290	4565742.652
K607	440240.218	4565723.138
K608	440253.528	4565720.544
K609	440260.120	4565730.762
K610	440272.562	4565736.169
K611	440281.862	4565747.971
K612	440290.084	4565754.251
K613	440302.785	4565760.886
K614	440318.430	4565759.993
K615	440329.152	4565756.826
K616	440337.068	4565752.187
K617	440349.845	4565753.721
K618	440356.557	4565757.381
K619	440360.691	4565764.243

K620	440398.526	4565831.374
K621	442981.459	4563347.622
K622	442944.289	4563314.710
K623	442924.929	4563303.675
K624	442919.702	4563303.094
K625	442883.112	4563299.609
K626	442865.108	4563302.320
K627	442843.037	4563297.286
K628	442832.970	4563292.833
K629	442807.222	4563268.440
K630	442809.272	4563263.284
K631	442826.696	4563149.255
K632	442854.187	4563138.414
K633	442899.683	4563072.978
K634	442851.284	4563043.357
K635	442901.038	4562958.562
K636	442873.935	4562913.647
K637	442925.646	4562868.744
K638	442955.514	4562782.514
K639	442981.528	4562748.793
K640	442996.793	4562750.552
K641	443007.441	4562758.683
K642	443022.154	4562781.915
K643	443036.867	4562816.956
K644	443053.129	4562861.290
K645	443059.568	4562885.606
K646	443075.973	4562938.396
K647	443081.727	4562993.995
K648	443088.952	4563073.963
K649	443089.407	4563099.655

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Nokta No	Y	X
K650	443081.044	4563131.102
K651	443074.687	4563153.516
K652	443059.633	4563187.304
K653	443056.957	4563205.703
K654	443045.917	4563239.491
K655	443034.208	4563270.603
K656	443025.844	4563302.718
K657	443017.481	4563309.409
K658	442994.063	4563335.503