

CUMHURBAŞKANI KARARI

**Karar Sayısı: 6164**

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

4 Ekim 2022

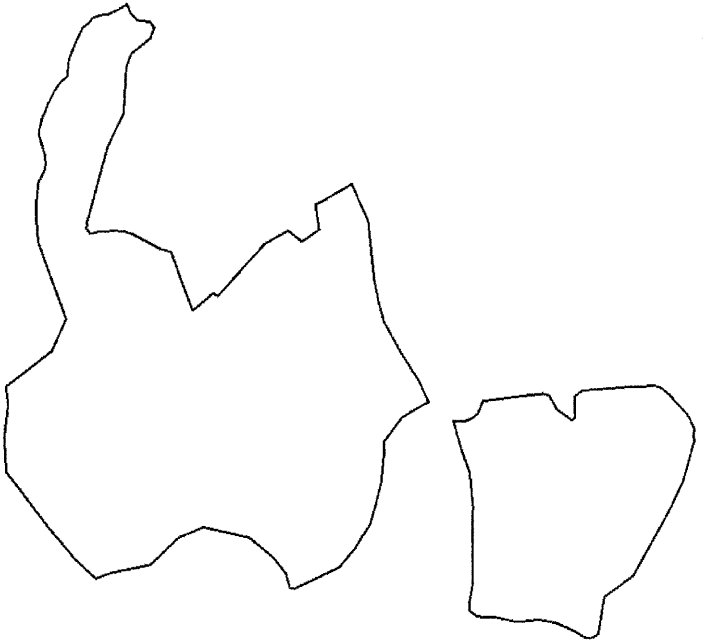
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**4/10/2022 TARİHLİ VE 6164 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ : İSTANBUL

İLÇESİ : BEYKOZ

**RİVA DERESİ BATISI
DOĞAL SİT ALANI**



KESİN KORUNACAK HASSAS ALAN

Nokta No	Y	X
K-1	433321.003	4565464.233
K-2	433333.266	4565437.388
K-3	433355.079	4565414.627
K-4	433398.705	4565408.936
K-5	433412.976	4565391.535
K-6	433399.282	4565358.701
K-7	433336.375	4565311.545
K-8	433319.304	4565269.436
K-9	433311.338	4565129.455
K-10	433257.850	4565024.753
K-11	433225.985	4564913.223
K-12	433189.567	4564792.588
K-13	433187.291	4564772.103
K-14	433200.948	4564756.170
K-15	433228.262	4564762.999
K-16	433281.750	4564765.275
K-17	433314.754	4564762.999
K-18	433346.620	4564752.757
K-19	433435.389	4564708.373
K-20	433470.868	4564699.772
K-21	433542.654	4564517.719
K-22	433611.920	4564571.200
K-23	433629.060	4564563.000
K-24	433783.810	4564722.810
K-25	433861.610	4564764.220
K-26	433907.790	4564730.380
K-27	433965.110	4564767.620
K-28	433953.310	4564844.240
K-29	434074.449	4564907.685
K-30	434128.951	4564792.780
K-31	434148.573	4564612.260
K-32	434162.589	4564547.228
K-33	434181.089	4564483.317
K-34	434242.197	4564383.526
K-35	434296.017	4564307.282
K-36	434332.457	4564234.962
K-37	434302.897	4564221.014
K-38	434243.803	4564189.046
K-39	434180.834	4564113.483
K-40	434180.834	4564071.826
K-41	434171.147	4563983.670
K-42	434152.740	4563921.670
K-43	434133.365	4563856.763
K-44	434111.084	4563826.732
K-45	434084.529	4563786.620
K-46	434030.781	4563727.722
K-47	433880.884	4563661.422
K-48	433865.510	4563665.265
K-49	433853.979	4563707.544

K-50	433814.122	4563755.417
K-51	433733.134	4563819.247
K-52	433579.393	4563850.819
K-53	433495.660	4563818.561
K-54	433400.945	4563736.200
K-55	433269.853	4563712.178
K-56	433218.871	4563694.498
K-57	433146.576	4563756.245
K-58	433060.986	4563849.731
K-59	432994.570	4563930.539

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Nokta No	Y	X
K-60	432920.473	4564021.914
K-61	432913.692	4564127.761
K-62	432926.325	4564231.202
K-63	432918.855	4564284.942
K-64	433069.912	4564393.933
K-65	433118.000	4564492.806
K-66	433024.580	4564732.620
K-67	433019.022	4564806.394
K-68	433019.660	4564853.634
K-69	433026.043	4564916.832
K-70	433031.788	4564924.493
K-71	433046.471	4564953.858
K-72	433050.301	4564972.371
K-73	433046.471	4565002.374
K-74	433036.256	4565033.654
K-75	433027.958	4565059.189
K-76	433029.234	4565082.170
K-77	433038.892	4565116.783
K-78	433057.933	4565157.073
K-79	433077.750	4565195.974
K-80	433095.366	4565221.663
K-81	433120.321	4565242.214
K-82	433126.192	4565293.593
K-83	433151.147	4565351.577
K-84	433173.963	4565392.129
K-85	433196.654	4565408.828
K-86	433205.461	4565421.305
K-87	433231.884	4565430.113
K-88	433258.308	4565433.049
K-89	433291.337	4565446.995

Nokta No	Y	X
K-90	435085.803	4564283.304
K-91	435097.732	4564281.809
K-92	435107.738	4564276.198
K-93	435132.037	4564257.762
K-94	435172.017	4564216.947
K-95	435190.296	4564198.410
K-96	435202.139	4564180.388
K-97	435216.042	4564150.781
K-98	435213.689	4564130.553
K-99	435216.011	4564113.818
K-100	435177.091	4563987.038
K-101	435140.844	4563915.866
K-102	435123.636	4563883.785
K-103	435013.560	4563700.266
K-104	434915.112	4563633.305
K-105	434895.661	4563521.126
K-106	434888.231	4563515.709
K-107	434879.870	4563511.018
K-108	434871.148	4563508.732
K-109	434864.652	4563507.890
K-110	434858.036	4563508.311
K-111	434849.246	4563509.929
K-112	434819.645	4563528.093
K-113	434753.043	4563555.003
K-114	434696.533	4563564.422
K-115	434627.913	4563557.021
K-116	434557.947	4563571.149
K-117	434491.346	4563574.513
K-118	434465.781	4563592.004
K-119	434465.108	4563618.241
K-120	434475.200	4563668.024
K-121	434475.872	4563787.100
K-122	434477.891	4563912.231
K-123	434467.127	4564018.525
K-124	434436.180	4564100.599
K-125	434413.980	4564176.620
K-126	434434.923	4564176.809
K-127	434460.019	4564178.004
K-128	434479.737	4564188.162
K-129	434495.870	4564200.412
K-130	434512.405	4564238.033
K-131	434714.871	4564260.406
K-132	434734.704	4564253.766
K-133	434753.823	4564221.898
K-134	434758.505	4564212.241
K-135	434805.450	4564180.598
K-136	434810.829	4564179.159
K-137	434815.808	4564182.146
K-138	434819.905	4564187.309

K-139	434819.905	4564224.996
K-140	434820.421	4564252.358
K-141	434843.131	4564269.700
K-142	434967.086	4564277.865
K-143	434985.705	4564279.905
K-144	435024.786	4564282.023