

CUMHURBAŞKANI KARARI

**Karar Sayısı: 7414**

Balıkesir İli, Marmara İlçesi sınırları içerisinde bulunan Marmara Adası Merkez Mevkii 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.

28 Temmuz 2023

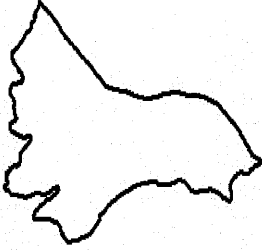
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

28/7/2023 TARİHLİ VE 7414 SAYILI CUMHURBAŞKANI KARARININ EKİ KROKİ VE
LİSTE

İLİ : BALIKESİR

İLÇESİ : MARMARA

MARMARA ADASI MERKEZ MEVKİİ
DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁹)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-1	547218.279	4497960.729	K-43	548642.507	4497118.038
K-2	547324.225	4497875.157	K-44	548632.152	4497120.778
K-3	547399.696	4497784.591	K-45	548623.817	4497121.694
K-4	547468.879	4497729.245	K-46	548614.235	4497121.259
K-5	547517.935	4497687.736	K-47	548605.531	4497119.233
K-6	547577.055	4497641.195	K-48	548597.706	4497115.323
K-7	547623.596	4497593.396	K-49	548590.963	4497110.863
K-8	547687.747	4497544.339	K-50	548581.587	4497102.162
K-9	547748.625	4497528.593	K-51	548570.759	4497090.488
K-10	547815.944	4497523.818	K-52	548558.316	4497079.919
K-11	547885.126	4497500.757	K-53	548552.345	4497073.941
K-12	547965.839	4497481.889	K-54	548546.934	4497066.797
K-13	548035.022	4497492.371	K-55	548544.251	4497059.859
K-14	548079.047	4497504.950	K-56	548542.686	4497052.587
K-15	548177.579	4497513.335	K-57	548542.472	4497046.114
K-16	548256.196	4497497.612	K-58	548544.101	4497038.239
K-17	548309.655	4497498.660	K-59	548546.580	4497024.851
K-18	548351.584	4497495.516	K-60	548550.461	4497006.349
K-19	548409.236	4497476.648	K-61	548551.755	4496995.287
K-20	548476.322	4497450.442	K-62	548549.928	4496989.974
K-21	548507.768	4497417.948	K-63	548546.040	4496985.183
K-22	548608.572	4497325.006	K-64	548540.306	4496982.687
K-23	548618.180	4497312.776	K-65	548533.891	4496982.527
K-24	548647.880	4497276.089	K-66	548527.089	4496985.301
K-25	548680.200	4497233.286	K-67	548518.485	4496989.215
K-26	548696.797	4497205.334	K-68	548509.252	4496994.007
K-27	548771.103	4497167.657	K-69	548498.672	4496999.331
K-28	548764.991	4497167.842	K-70	548492.391	4497006.091
K-29	548758.702	4497166.531	K-71	548485.035	4497011.404
K-30	548751.974	4497164.219	K-72	548476.172	4497017.447
K-31	548744.197	4497161.875	K-73	548466.943	4497021.726
K-32	548735.588	4497156.749	K-74	548458.039	4497024.580
K-33	548723.122	4497150.476	K-75	548446.819	4497027.444
K-34	548712.741	4497144.659	K-76	548436.988	4497030.707
K-35	548701.310	4497140.818	K-77	548424.397	4497036.436
K-36	548694.845	4497134.683	K-78	548414.981	4497039.591
K-37	548688.052	4497129.574	K-79	548408.979	4497040.588
K-38	548683.697	4497123.779	K-80	548402.008	4497038.933
K-39	548677.920	4497118.420	K-81	548390.361	4497037.163
K-40	548671.183	4497115.910	K-82	548374.303	4497034.130
K-41	548662.038	4497115.469	K-83	548355.343	4497033.297
K-42	548652.719	4497116.360	K-84	548342.424	4497032.214

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-85	548313.107	4497029.546	K-127	547666.845	4496935.413
K-86	548291.896	4497028.232	K-128	547651.705	4496926.681
K-87	548281.636	4497030.360	K-129	547641.965	4496919.403
K-88	548273.246	4497034.527	K-130	547636.407	4496911.518
K-89	548263.954	4497041.864	K-131	547630.143	4496899.573
K-90	548253.377	4497051.569	K-132	547623.506	4496885.983
K-91	548246.014	4497059.348	K-133	547611.161	4496869.762
K-92	548235.001	4497069.827	K-134	547598.399	4496854.388
K-93	548222.474	4497075.949	K-135	547583.474	4496839.319
K-94	548207.576	4497081.564	K-136	547572.042	4496829.979
K-95	548196.848	4497084.200	K-137	547558.904	4496821.808
K-96	548184.573	4497085.131	K-138	547539.352	4496814.389
K-97	548173.561	4497080.555	K-139	547522.287	4496811.392
K-98	548162.496	4497075.957	K-140	547501.908	4496805.123
K-99	548150.051	4497072.501	K-141	547499.007	4496803.973
K-100	548133.601	4497068.544	K-142	547477.476	4496795.438
K-101	548117.872	4497064.586	K-143	547461.181	4496792.177
K-102	548100.368	4497062.183	K-144	547452.896	4496791.406
K-103	548082.407	4497060.977	K-145	547445.653	4496790.866
K-104	548069.162	4497061.089	K-146	547438.399	4496789.659
K-105	548057.683	4497062.851	K-147	547429.124	4496787.296
K-106	548047.329	4497067.056	K-148	547420.443	4496784.224
K-107	548036.575	4497073.265	K-149	547413.051	4496783.223
K-108	548021.455	4497075.764	K-150	547407.803	4496785.190
K-109	548006.919	4497076.657	K-151	547402.258	4496789.202
K-110	547984.856	4497075.326	K-152	547398.599	4496794.320
K-111	547965.985	4497072.489	K-153	547393.212	4496800.790
K-112	547945.814	4497069.612	K-154	547387.442	4496806.098
K-113	547925.854	4497068.743	K-155	547380.204	4496812.696
K-114	547910.895	4497066.382	K-156	547371.663	4496822.015
K-115	547900.024	4497062.900	K-157	547367.116	4496827.400
K-116	547878.281	4497055.529	K-158	547363.181	4496833.758
K-117	547857.820	4497044.940	K-159	547357.707	4496846.831
K-118	547827.896	4497031.055	K-160	547352.646	4496856.932
K-119	547806.993	4497022.920	K-161	547347.614	4496864.962
K-120	547790.552	4497016.943	K-162	547336.162	4496878.342
K-121	547775.709	4497011.405	K-163	547329.964	4496882.574
K-122	547757.047	4497001.033	K-164	547321.263	4496884.877
K-123	547739.462	4496990.592	K-165	547320.578	4496884.855
K-124	547721.757	4496980.904	K-166	547313.671	4496885.583
K-125	547704.059	4496965.805	K-167	547306.338	4496888.229
K-126	547685.937	4496949.431	K-168	547292.295	4496893.570

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-169	547281.298	4496897.113	K-211	547204.096	4497024.633
K-170	547253.557	4496898.972	K-212	547188.462	4497023.847
K-171	547229.533	4496899.978	K-213	547164.062	4497018.708
K-172	547207.186	4496900.286	K-214	547143.961	4497013.553
K-173	547187.719	4496901.428	K-215	547125.874	4497008.660
K-174	547176.793	4496902.109	K-216	547116.777	4497006.042
K-175	547169.784	4496903.391	K-217	547106.809	4497006.957
K-176	547168.156	4496907.771	K-218	547096.216	4497008.636
K-177	547168.167	4496914.413	K-219	547074.020	4497012.628
K-178	547172.238	4496920.680	K-220	547058.006	4497017.142
K-179	547177.550	4496927.467	K-221	547046.117	4497018.666
K-180	547191.355	4496942.802	K-222	547036.886	4497017.119
K-181	547201.314	4496952.836	K-223	547029.428	4497017.714
K-182	547208.311	4496961.864	K-224	547022.991	4497018.866
K-183	547218.078	4496968.738	K-225	547017.213	4497021.871
K-184	547232.704	4496976.426	K-226	547009.100	4497026.713
K-185	547246.268	4496982.328	K-227	547000.522	4497033.241
K-186	547256.831	4496987.885	K-228	546991.579	4497038.506
K-187	547268.083	4496993.197	K-229	546991.296	4497038.502
K-188	547280.472	4496999.475	K-230	546981.030	4497044.115
K-189	547295.199	4497005.283	K-231	546972.755	4497049.343
K-190	547307.687	4497010.529	K-232	546966.034	4497051.562
K-191	547320.485	4497018.050	K-233	546960.604	4497055.530
K-192	547333.780	4497026.561	K-234	546962.743	4497059.809
K-193	547340.097	4497032.966	K-235	546968.015	4497062.358
K-194	547343.651	4497037.355	K-236	546971.782	4497064.684
K-195	547344.547	4497043.085	K-237	546978.466	4497066.067
K-196	547342.835	4497049.442	K-238	546983.768	4497069.210
K-197	547340.096	4497052.923	K-239	546986.974	4497074.112
K-198	547334.208	4497053.501	K-240	546987.371	4497079.781
K-199	547329.077	4497052.441	K-241	546986.226	4497086.010
K-200	547319.737	4497050.100	K-242	546982.693	4497094.744
K-201	547309.293	4497045.104	K-243	546979.163	4497101.057
K-202	547299.287	4497039.836	K-244	546976.691	4497105.479
K-203	547286.330	4497033.962	K-245	546977.069	4497111.389
K-204	547271.014	4497028.367	K-246	546977.739	4497116.311
K-205	547249.498	4497021.815	K-247	546980.542	4497120.581
K-206	547249.034	4497021.554	K-248	546984.939	4497123.892
K-207	547240.414	4497020.310	K-249	546991.145	4497126.744
K-208	547228.101	4497020.658	K-250	546995.746	4497130.283
K-209	547227.854	4497020.895	K-251	546998.541	4497132.968
K-210	547216.096	4497023.505	K-252	547000.538	4497137.686

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3°)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-253	547003.299	4497143.213	K-295	547028.272	4497322.846
K-254	547006.092	4497145.365	K-296	547020.196	4497327.296
K-255	547011.911	4497148.621	K-297	547013.890	4497332.158
K-256	547022.434	4497152.983	K-298	547008.359	4497336.619
K-257	547031.013	4497155.658	K-299	547005.986	4497343.910
K-258	547039.668	4497158.010	K-300	547005.805	4497350.593
K-259	547047.267	4497158.063	K-301	547007.570	4497355.849
K-260	547052.776	4497156.273	K-302	547012.576	4497361.274
K-261	547057.653	4497156.150	K-303	547018.620	4497366.719
K-262	547063.926	4497158.538	K-304	547027.167	4497371.072
K-263	547068.631	4497161.279	K-305	547041.592	4497376.714
K-264	547071.979	4497167.287	K-306	547047.979	4497380.304
K-265	547073.845	4497172.726	K-307	547050.225	4497382.899
K-266	547075.682	4497179.709	K-308	547051.618	4497388.657
K-267	547076.467	4497189.121	K-309	547051.224	4497394.330
K-268	547076.469	4497200.038	K-310	547049.555	4497399.721
K-269	547077.054	4497207.542	K-311	547046.020	4497407.327
K-270	547079.910	4497214.628	K-312	547041.642	4497416.234
K-271	547086.442	4497224.272	K-313	547037.752	4497424.983
K-272	547092.981	4497230.600	K-314	547035.808	4497433.223
K-273	547104.699	4497241.592	K-315	547035.329	4497443.813
K-274	547114.331	4497250.924	K-316	547036.410	4497453.965
K-275	547127.403	4497259.452	K-317	547036.999	4497462.802
K-276	547135.008	4497265.512	K-318	547038.111	4497471.130
K-277	547143.286	4497275.029	K-319	547037.711	4497477.884
K-278	547148.556	4497283.062	K-320	547035.206	4497484.581
K-279	547151.115	4497290.025	K-321	547030.611	4497491.036
K-280	547151.420	4497296.674	K-322	547024.695	4497496.773
K-281	547150.644	4497301.160	K-323	547020.380	4497500.034
K-282	547147.648	4497303.701	K-324	547015.999	4497504.347
K-283	547143.327	4497304.079	K-325	547012.686	4497513.372
K-284	547138.551	4497303.494	K-326	547011.149	4497521.442
K-285	547132.137	4497301.907	K-327	547011.783	4497527.370
K-286	547127.082	4497300.337	K-328	547014.234	4497534.424
K-287	547119.475	4497299.653	K-329	547016.667	4497541.975
K-288	547108.924	4497299.390	K-330	547020.902	4497550.354
K-289	547097.422	4497298.865	K-331	547025.193	4497555.631
K-290	547086.406	4497301.316	K-332	547033.382	4497557.966
K-291	547075.100	4497304.528	K-333	547039.963	4497559.715
K-292	547064.765	4497307.819	K-334	547051.238	4497560.606
K-293	547054.188	4497311.383	K-335	547060.340	4497562.158
K-294	547040.184	4497315.692	K-336	547071.244	4497563.258

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KEŞİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-337	547082.096	4497565.822	K-379	547155.950	4497834.908
K-338	547090.586	4497570.208	K-380	547156.781	4497840.873
K-339	547095.361	4497572.506	K-381	547158.308	4497847.210
K-340	547099.502	4497576.326	K-382	547162.571	4497852.127
K-341	547100.572	4497580.724	K-383	547167.734	4497856.515
K-342	547100.457	4497586.444	K-384	547174.494	4497861.288
K-343	547098.490	4497593.875	K-385	547180.643	4497865.499
K-344	547096.524	4497600.404	K-386	547184.070	4497870.049
K-345	547092.901	4497606.867	K-387	547185.358	4497874.189
K-346	547089.726	4497612.702	K-388	547187.148	4497881.345
K-347	547084.145	4497617.242	K-389	547186.554	4497887.037
K-348	547078.745	4497620.877	K-390	547185.417	4497893.008
K-349	547072.477	4497626.531	K-391	547186.962	4497899.111
K-350	547066.565	4497634.787	K-392	547190.118	4497904.719
K-351	547060.581	4497642.661	K-393	547193.831	4497910.051
K-352	547054.851	4497647.590	K-394	547198.085	4497914.283
K-353	547048.761	4497654.103	K-395	547202.854	4497918.786
K-354	547039.784	4497666.382	K-396	547206.019	4497922.972
K-355	547034.760	4497672.427	K-397	547209.706	4497927.433
K-356	547025.915	4497685.839	K-398	547214.435	4497931.618
K-357	547022.152	4497692.991	K-399	547216.519	4497940.279
K-358	547021.158	4497698.662	K-400	547216.955	4497944.690
K-359	547022.638	4497704.584	K-401	547216.790	4497951.255
K-360	547027.377	4497710.441	K-402	547216.912	4497957.258
K-361	547032.917	4497715.263	K-403	547215.987	4497959.938
K-362	547043.657	4497721.946	K-404	551121.385	4497380.328
K-363	547052.868	4497730.205	K-405	551159.237	4497341.748
K-364	547065.970	4497739.047	K-406	551191.266	4497286.425
K-365	547076.569	4497748.864	K-407	551233.486	4497239.838
K-366	547085.122	4497755.950	K-408	551286.625	4497202.713
K-367	547092.379	4497762.176	K-409	551342.675	4497143.023
K-368	547097.209	4497769.332	K-410	551388.535	4497104.443
K-369	547103.223	4497777.743	K-411	551427.843	4497068.774
K-370	547113.502	4497792.196	K-412	551469.335	4497041.113
K-371	547122.131	4497801.716	K-413	551549.407	4497011.268
K-372	547128.344	4497808.039	K-414	551617.833	4496994.525
K-373	547135.969	4497814.000	K-415	551692.081	4496972.688
K-374	547144.352	4497817.163	K-416	551756.139	4496974.143
K-375	547150.795	4497819.551	K-417	551815.830	4496974.871
K-376	547150.937	4497819.603	K-418	551883.527	4497017.819
K-377	547154.259	4497824.107	K-419	551929.387	4497031.650
K-378	547155.809	4497829.317	K-420	551966.511	4497012.724

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3°)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-421	551977.430	4496942.842	K-463	551439.740	4495105.694
K-422	552010.187	4496891.887	K-464	551446.756	4495114.279
K-423	552037.848	4496857.675	K-465	551452.748	4495129.357
K-424	552077.156	4496812.543	K-466	551455.940	4495142.749
K-425	552037.848	4496758.676	K-467	551458.005	4495150.585
K-426	551989.805	4496723.736	K-468	551454.279	4495154.963
K-427	551941.033	4496705.537	K-469	551445.328	4495156.645
K-428	551889.350	4496674.236	K-470	551436.140	4495156.654
K-429	551858.777	4496662.590	K-471	551428.236	4495158.480
K-430	551796.903	4496619.642	K-472	551422.747	4495162.708
K-431	551742.309	4496599.988	K-473	551412.686	4495167.220
K-432	551674.854	4496565.168	K-474	551405.021	4495166.347
K-433	551619.652	4496531.805	K-475	551404.616	4495166.301
K-434	551552.926	4496487.523	K-476	551395.337	4495164.829
K-435	551520.169	4496465.685	K-477	551394.928	4495164.783
K-436	551499.544	4496448.093	K-478	551383.169	4495168.187
K-437	551453.442	4496422.615	K-479	551374.279	4495173.734
K-438	551399.454	4496376.513	K-480	551365.211	4495173.228
K-439	551353.958	4496322.525	K-481	551363.996	4495173.045
K-440	551324.841	4496278.849	K-482	551355.826	4495167.920
K-441	551304.216	4496233.960	K-483	551355.017	4495167.797
K-442	551304.823	4496213.336	K-484	551344.708	4495173.224
K-443	551269.941	4496104.535	K-485	551335.659	4495180.233
K-444	551257.650	4496041.206	K-486	551325.173	4495188.933
K-445	551286.046	4495849.533	K-487	551318.874	4495197.154
K-446	551367.685	4495601.068	K-488	551318.835	4495205.599
K-447	551523.863	4495249.667	K-489	551313.211	4495215.399
K-448	551577.664	4495083.779	K-490	551310.254	4495228.023
K-449	551564.945	4495076.259	K-491	551311.203	4495244.425
K-450	551541.506	4495071.711	K-492	551318.496	4495255.579
K-451	551511.021	4495070.431	K-493	551326.008	4495272.141
K-452	551474.338	4495065.762	K-494	551321.845	4495283.581
K-453	551449.884	4495059.987	K-495	551319.141	4495293.066
K-454	551428.076	4495054.837	K-496	551318.116	4495305.218
K-455	551424.338	4495053.889	K-497	551320.337	4495317.576
K-456	551419.726	4495055.352	K-498	551322.241	4495328.851
K-457	551417.905	4495056.528	K-499	551326.115	4495341.821
K-458	551417.686	4495059.037	K-500	551325.189	4495353.892
K-459	551418.942	4495063.437	K-501	551321.862	4495363.723
K-460	551424.839	4495075.768	K-502	551321.230	4495364.167
K-461	551426.325	4495087.901	K-503	551314.133	4495373.165
K-462	551433.041	4495098.022	K-504	551303.045	4495379.475

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3^o)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-505	551295.016	4495383.674	K-547	551096.462	4495414.332
K-506	551292.134	4495395.018	K-548	551096.800	4495409.298
K-507	551289.575	4495400.739	K-549	551098.027	4495403.678
K-508	551285.214	4495406.422	K-550	551096.884	4495398.272
K-509	551282.532	4495410.277	K-551	551095.154	4495393.906
K-510	551279.447	4495414.417	K-552	551090.796	4495388.624
K-511	551276.961	4495427.145	K-553	551083.469	4495384.455
K-512	551272.223	4495435.141	K-554	551082.587	4495384.023
K-513	551265.377	4495442.620	K-555	551077.582	4495381.457
K-514	551258.386	4495450.204	K-556	551077.284	4495381.427
K-515	551253.981	4495456.100	K-557	551071.342	4495379.456
K-516	551247.255	4495462.945	K-558	551065.550	4495380.630
K-517	551241.372	4495467.798	K-559	551059.419	4495381.086
K-518	551240.982	4495468.073	K-560	551052.828	4495383.282
K-519	551235.888	4495472.396	K-561	551048.212	4495387.856
K-520	551227.230	4495477.150	K-562	551041.993	4495391.251
K-521	551220.204	4495478.883	K-563	551041.306	4495391.906
K-522	551212.476	4495482.910	K-564	551035.709	4495393.136
K-523	551205.472	4495482.664	K-565	551029.626	4495391.388
K-524	551196.796	4495481.701	K-566	551029.003	4495390.955
K-525	551188.876	4495480.506	K-567	551025.053	4495386.871
K-526	551188.502	4495480.810	K-568	551020.704	4495379.857
K-527	551180.455	4495477.714	K-569	551014.222	4495375.163
K-528	551180.116	4495477.648	K-570	551006.097	4495373.881
K-529	551174.676	4495473.203	K-571	550996.939	4495378.668
K-530	551174.339	4495473.138	K-572	550990.270	4495384.269
K-531	551172.551	4495466.815	K-573	550989.894	4495384.606
K-532	551170.670	4495458.361	K-574	550984.149	4495393.088
K-533	551168.858	4495446.483	K-575	550974.716	4495401.379
K-534	551163.860	4495434.313	K-576	550967.409	4495405.814
K-535	551158.565	4495428.876	K-577	550958.637	4495407.323
K-536	551150.795	4495426.416	K-578	550957.881	4495407.611
K-537	551150.478	4495426.372	K-579	550948.354	4495404.101
K-538	551140.318	4495427.409	K-580	550947.419	4495403.171
K-539	551132.916	4495429.232	K-581	550940.921	4495394.412
K-540	551126.242	4495430.118	K-582	550935.425	4495386.677
K-541	551118.709	4495432.277	K-583	550931.081	4495378.844
K-542	551114.254	4495430.617	K-584	550922.903	4495373.191
K-543	551113.936	4495430.578	K-585	550913.682	4495369.409
K-544	551106.615	4495427.085	K-586	550904.531	4495368.956
K-545	551100.312	4495421.922	K-587	550903.000	4495369.497
K-546	551096.459	4495414.695	K-588	550895.099	4495371.447

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-589	550883.616	4495367.729	K-631	550805.010	4495107.890
K-590	550873.746	4495364.351	K-632	550804.690	4495107.411
K-591	550861.804	4495358.699	K-633	550802.269	4495100.660
K-592	550861.427	4495358.674	K-634	550800.241	4495091.934
K-593	550853.398	4495352.078	K-635	550797.844	4495083.226
K-594	550853.018	4495352.051	K-636	550792.231	4495076.933
K-595	550849.597	4495345.390	K-637	550788.054	4495071.085
K-596	550851.529	4495337.163	K-638	550782.402	4495066.079
K-597	550854.482	4495329.776	K-639	550777.116	4495068.152
K-598	550858.475	4495322.905	K-640	550745.176	4495081.511
K-599	550866.071	4495314.889	K-641	550727.468	4495090.739
K-600	550869.707	4495307.440	K-642	550706.212	4495107.139
K-601	550872.144	4495300.042	K-643	550677.937	4495125.586
K-602	550872.031	4495292.701	K-644	550644.451	4495144.964
K-603	550869.668	4495287.384	K-645	550623.644	4495159.003
K-604	550863.599	4495282.034	K-646	550606.481	4495179.368
K-605	550855.157	4495276.123	K-647	550591.884	4495204.677
K-606	550848.649	4495270.585	K-648	550575.772	4495226.225
K-607	550839.885	4495266.306	K-649	550554.685	4495246.887
K-608	550828.812	4495258.645	K-650	550526.534	4495260.572
K-609	550821.037	4495248.953	K-651	550498.829	4495271.538
K-610	550820.687	4495248.492	K-652	550475.370	4495267.407
K-611	550815.390	4495239.398	K-653	550446.750	4495261.016
K-612	550815.040	4495238.937	K-654	550417.719	4495253.518
K-613	550813.563	4495237.527	K-655	550386.486	4495247.556
K-614	550809.299	4495227.924	K-656	550382.332	4495246.763
K-615	550809.374	4495227.501	K-657	550379.727	4495246.266
K-616	550808.192	4495215.255	K-658	550332.702	4495246.284
K-617	550813.273	4495201.614	K-659	550283.782	4495244.619
K-618	550818.431	4495187.674	K-660	550205.532	4495246.252
K-619	550823.490	4495174.003	K-661	550193.479	4495245.376
K-620	550827.532	4495163.345	K-662	550189.786	4495245.108
K-621	550831.702	4495155.830	K-663	550189.503	4495245.087
K-622	550834.140	4495150.352	K-664	550177.292	4495244.201
K-623	550833.582	4495140.885	K-665	550177.158	4495244.540
K-624	550831.322	4495131.935	K-666	550166.915	4495243.811
K-625	550830.390	4495130.077	K-667	550156.993	4495243.104
K-626	550827.127	4495124.884	K-668	550142.741	4495242.088
K-627	550826.129	4495123.457	K-669	550131.376	4495241.279
K-628	550817.857	4495116.311	K-670	550111.634	4495245.533
K-629	550817.454	4495116.255	K-671	550090.045	4495250.186
K-630	550811.315	4495113.653	K-672	550050.782	4495267.790

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-673	550009.504	4495283.840	K-715	550276.856	4495455.229
K-674	549972.047	4495290.849	K-716	550292.402	4495461.377
K-675	549936.500	4495294.660	K-717	550305.248	4495469.508
K-676	549932.499	4495294.985	K-718	550319.509	4495483.009
K-677	549905.825	4495297.157	K-719	550329.367	4495500.557
K-678	549868.551	4495293.201	K-720	550336.712	4495511.737
K-679	549846.176	4495286.684	K-721	550344.577	4495522.052
K-680	549844.001	4495286.202	K-722	550355.683	4495526.646
K-681	549830.797	4495283.276	K-723	550377.429	4495536.439
K-682	549829.013	4495282.569	K-724	550407.012	4495544.340
K-683	549828.002	4495283.091	K-725	550428.445	4495549.724
K-684	549827.241	4495285.064	K-726	550441.267	4495556.862
K-685	549826.867	4495287.047	K-727	550458.923	4495570.625
K-686	549828.769	4495288.909	K-728	550477.162	4495586.926
K-687	549833.164	4495294.355	K-729	550499.772	4495603.156
K-688	549838.128	4495298.471	K-730	550519.075	4495616.226
K-689	549851.651	4495307.067	K-731	550540.900	4495626.384
K-690	549865.622	4495314.390	K-732	550570.496	4495639.246
K-691	549879.785	4495321.347	K-733	550587.094	4495650.898
K-692	549888.626	4495329.295	K-734	550598.875	4495657.594
K-693	549894.235	4495340.746	K-735	550610.743	4495660.587
K-694	549891.877	4495353.695	K-736	550626.151	4495666.077
K-695	549891.021	4495363.866	K-737	550635.809	4495672.451
K-696	549896.776	4495369.737	K-738	550643.011	4495681.376
K-697	549911.673	4495375.799	K-739	550644.121	4495693.466
K-698	549939.665	4495384.971	K-740	550639.360	4495701.525
K-699	549965.719	4495388.945	K-741	550632.836	4495712.128
K-700	549988.239	4495394.076	K-742	550629.166	4495721.763
K-701	549992.506	4495395.791	K-743	550629.397	4495730.247
K-702	550007.825	4495401.948	K-744	550639.147	4495737.476
K-703	550026.398	4495408.762	K-745	550648.828	4495737.978
K-704	550042.726	4495410.111	K-746	550657.851	4495732.736
K-705	550052.014	4495407.499	K-747	550671.214	4495722.095
K-706	550072.113	4495407.621	K-748	550680.854	4495713.619
K-707	550102.139	4495411.755	K-749	550690.540	4495708.381
K-708	550133.409	4495415.250	K-750	550701.955	4495709.675
K-709	550156.168	4495419.602	K-751	550705.310	4495708.809
K-710	550175.096	4495426.477	K-752	550708.577	4495705.187
K-711	550187.474	4495429.179	K-753	550707.769	4495700.953
K-712	550217.549	4495436.360	K-754	550701.841	4495693.668
K-713	550246.550	4495443.251	K-755	550694.504	4495686.635
K-714	550263.592	4495449.980	K-756	550691.035	4495681.543

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ “15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3^o)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-757	550691.455	4495675.249	K-799	550606.791	4495976.651
K-758	550701.156	4495671.238	K-800	550592.548	4495990.640
K-759	550709.490	4495665.113	K-801	550572.211	4496009.792
K-760	550721.989	4495662.408	K-802	550550.792	4496030.311
K-761	550739.000	4495664.510	K-803	550545.224	4496038.733
K-762	550750.870	4495666.706	K-804	550535.213	4496059.248
K-763	550769.864	4495669.205	K-805	550528.912	4496080.555
K-764	550780.949	4495666.257	K-806	550524.824	4496098.564
K-765	550786.890	4495669.521	K-807	550523.280	4496114.091
K-766	550792.627	4495677.315	K-808	550513.989	4496129.164
K-767	550801.282	4495678.174	K-809	550505.695	4496137.777
K-768	550807.253	4495672.231	K-810	550495.630	4496155.813
K-769	550816.850	4495669.514	K-811	550488.825	4496170.412
K-770	550822.742	4495673.709	K-812	550482.007	4496188.335
K-771	550821.700	4495680.866	K-813	550473.579	4496199.873
K-772	550815.657	4495690.472	K-814	550462.270	4496213.363
K-773	550812.769	4495700.596	K-815	550451.010	4496232.817
K-774	550810.004	4495709.853	K-816	550438.270	4496255.020
K-775	550809.870	4495710.757	K-817	550425.044	4496273.552
K-776	550812.566	4495720.921	K-818	550411.385	4496291.475
K-777	550812.597	4495730.233	K-819	550406.563	4496302.106
K-778	550812.530	4495730.689	K-820	550402.070	4496314.280
K-779	550809.480	4495741.880	K-821	550393.471	4496322.654
K-780	550803.938	4495750.855	K-822	550383.849	4496334.386
K-781	550792.757	4495756.626	K-823	550377.764	4496343.242
K-782	550783.180	4495764.082	K-824	550372.669	4496352.322
K-783	550773.611	4495774.409	K-825	550374.717	4496355.830
K-784	550764.896	4495782.059	K-826	550378.043	4496357.948
K-785	550754.309	4495784.278	K-827	550387.218	4496352.750
K-786	550742.057	4495781.044	K-828	550405.358	4496343.845
K-787	550734.903	4495783.120	K-829	550423.532	4496334.835
K-788	550731.024	4495787.512	K-830	550439.315	4496320.838
K-789	550727.054	4495804.134	K-831	550454.521	4496307.348
K-790	550720.065	4495836.972	K-832	550468.761	4496302.628
K-791	550716.426	4495859.874	K-833	550476.982	4496303.284
K-792	550713.120	4495874.906	K-834	550478.381	4496314.730
K-793	550706.839	4495885.230	K-835	550476.610	4496326.843
K-794	550697.593	4495896.517	K-836	550478.108	4496337.868
K-795	550667.686	4495921.061	K-837	550484.627	4496342.845
K-796	550648.360	4495936.884	K-838	550496.059	4496338.674
K-797	550629.499	4495954.607	K-839	550514.854	4496327.640
K-798	550612.506	4495971.039	K-840	550537.411	4496314.001

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-841	550562.836	4496303.081	K-883	550552.294	4496605.300
K-842	550585.262	4496296.398	K-884	550536.688	4496613.440
K-843	550599.535	4496295.027	K-885	550512.160	4496622.358
K-844	550610.235	4496299.684	K-886	550494.240	4496627.986
K-845	550617.840	4496316.997	K-887	550484.562	4496634.909
K-846	550630.020	4496354.123	K-888	550471.085	4496638.724
K-847	550636.226	4496384.263	K-889	550458.096	4496639.366
K-848	550644.104	4496406.264	K-890	550435.778	4496634.859
K-849	550649.810	4496419.577	K-891	550413.202	4496630.386
K-850	550660.486	4496435.882	K-892	550388.906	4496630.967
K-851	550669.982	4496451.883	K-893	550371.347	4496634.841
K-852	550678.480	4496464.811	K-894	550343.992	4496636.828
K-853	550682.839	4496481.158	K-895	550325.185	4496631.616
K-854	550681.309	4496493.231	K-896	550297.958	4496620.583
K-855	550683.705	4496502.258	K-897	550281.303	4496617.986
K-856	550691.463	4496507.891	K-898	550270.702	4496623.669
K-857	550699.832	4496514.815	K-899	550263.345	4496638.340
K-858	550712.742	4496519.066	K-900	550256.491	4496654.678
K-859	550713.184	4496519.138	K-901	550254.028	4496674.950
K-860	550728.459	4496515.200	K-902	550251.811	4496697.823
K-861	550748.617	4496509.792	K-903	550244.579	4496727.326
K-862	550756.933	4496511.459	K-904	550237.546	4496750.721
K-863	550761.915	4496517.533	K-905	550226.742	4496759.187
K-864	550761.787	4496518.402	K-906	550212.111	4496765.664
K-865	550761.077	4496529.401	K-907	550198.258	4496775.949
K-866	550750.808	4496537.012	K-908	550191.951	4496781.575
K-867	550727.663	4496545.803	K-909	550187.908	4496803.549
K-868	550712.768	4496550.433	K-910	550175.759	4496820.766
K-869	550697.673	4496550.981	K-911	550161.495	4496838.450
K-870	550687.018	4496555.199	K-912	550146.388	4496853.835
K-871	550679.876	4496565.011	K-913	550122.557	4496873.785
K-872	550675.489	4496574.996	K-914	550098.819	4496895.066
K-873	550675.424	4496575.403	K-915	550076.472	4496907.248
K-874	550677.607	4496586.723	K-916	550054.604	4496927.060
K-875	550678.274	4496588.145	K-917	550042.606	4496937.978
K-876	550679.495	4496600.400	K-918	550027.703	4496944.768
K-877	550672.830	4496606.287	K-919	550018.737	4496951.161
K-878	550659.640	4496606.067	K-920	550005.582	4496957.238
K-879	550639.628	4496605.541	K-921	550000.229	4496961.651
K-880	550619.518	4496603.401	K-922	549998.665	4496962.651
K-881	550596.965	4496598.150	K-923	549999.699	4496963.733
K-882	550570.354	4496599.527	K-924	550004.213	4496966.603

BALIKESİR İLİ DOĞAL SİT ALANLARININ EKOLOJİK TEMELLİ BİLİMSEL ARAŞTIRMA
PROJESİ "15 NOLU DOĞAL SİT ALANINA AİT KOORDİNAT LİSTESİ (ED50-3⁰)
(KESİN KORUNACAK HASSAS ALAN)

Nokta No	Y	X	Nokta No	Y	X
K-925	550011.340	4496968.521	K-967	550246.891	4497186.397
K-926	550023.785	4496970.436	K-968	550233.605	4497198.513
K-927	550038.324	4496971.560	K-969	550220.857	4497216.594
K-928	550062.874	4496975.474	K-970	550205.330	4497232.610
K-929	550090.339	4496977.789	K-971	550190.628	4497250.023
K-930	550107.801	4496981.174	K-972	550177.372	4497257.066
K-931	550119.319	4496983.570	K-973	550156.991	4497261.054
K-932	550128.630	4496987.606	K-974	550144.811	4497261.867
K-933	550138.218	4496994.146	K-975	550122.644	4497270.566
K-934	550149.261	4497003.556	K-976	550114.352	4497272.459
K-935	550157.719	4497011.142	K-977	550121.242	4497272.714
K-936	550166.415	4497013.383	K-978	550141.591	4497273.468
K-937	550173.970	4497013.559	K-979	550220.208	4497276.962
K-938	550183.099	4497010.112	K-980	550300.571	4497274.342
K-939	550193.099	4497007.068	K-981	550363.464	4497282.203
K-940	550209.921	4497002.033	K-982	550435.093	4497275.215
K-941	550229.077	4496997.464	K-983	550542.681	4497268.227
K-942	550255.308	4496992.860	K-984	550566.702	4497261.676
K-943	550276.318	4496987.872	K-985	550617.657	4497260.948
K-944	550292.914	4496983.773	K-986	550697.002	4497267.499
K-945	550311.844	4496978.674	K-987	550769.795	4497292.249
K-946	550334.090	4496976.272	K-988	550809.103	4497311.175
K-947	550351.289	4496974.857	K-989	550874.617	4497325.006
K-948	550365.250	4496978.641	K-990	550941.586	4497339.564
K-949	550371.883	4496985.210	K-991	550992.541	4497359.218
K-950	550377.391	4496990.614	K-992	551047.864	4497379.600
K-951	550377.679	4496990.897			
K-952	550378.623	4497003.260			
K-953	550377.047	4497014.696			
K-954	550371.921	4497024.775			
K-955	550364.534	4497035.138			
K-956	550354.383	4497042.814			
K-957	550344.901	4497053.051			
K-958	550337.011	4497061.078			
K-959	550327.924	4497071.126			
K-960	550319.294	4497082.840			
K-961	550308.541	4497097.462			
K-962	550300.371	4497112.920			
K-963	550290.108	4497131.787			
K-964	550281.265	4497141.745			
K-965	550271.230	4497155.966			
K-966	550258.511	4497172.376			