

CUMHURBAŞKANI KARARI

**Karar Sayısı: 2096**

Muğla İli, Bodrum İlçesinde bulunan Küdür Yarımadası 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.

11 Şubat 2020

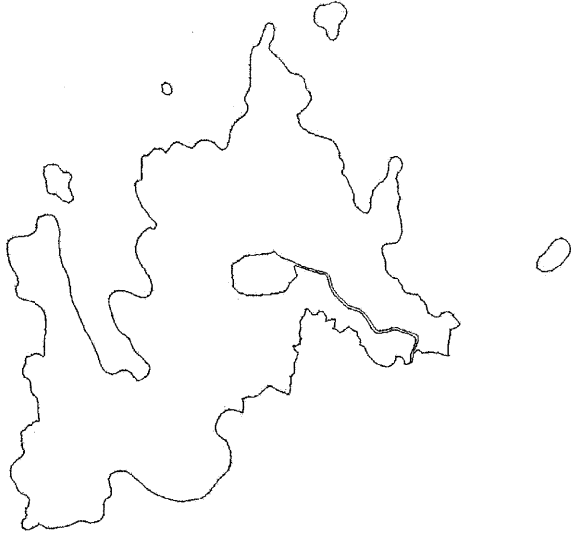
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

11/2/2020 TARİHLİ VE 2096 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE

İLİ : Muğla

İLÇESİ : Bodrum

KÜDÜR YARIMADASI



KESİN KORUNACAK HASSAS ALAN

Muğla, Bodrum, Yahkavak, 01/1 Küdür Yarımadası Doğal Sit Alanları

Kesin Korunacak Hassas Alan

Projeksiyon: UTM 3 Derece

Datum: ED 50

Dilim No: 27

Nokta No	Y	X	Nokta No	Y	X
K1	522828.626	4111564.104	K2	522859.925	4111553.672
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K7	522943.182	4111502.633	K8	522955.245	4111490.770
K9	522962.105	4111475.017	K10	522951.868	4111456.995
K11	522940.625	4111434.104	K12	522937.232	4111406.333
K13	522952.899	4111382.963	K14	522962.105	4111359.949
K15	522970.799	4111338.470	K16	522967.629	4111319.643
K17	522947.364	4111306.133	K18	522924.848	4111306.133
K19	522889.996	4111319.548	K20	522869.539	4111339.493
K21	522852.663	4111355.347	K22	522836.809	4111362.506
K23	522815.841	4111363.529	K24	522793.850	4111369.666
K25	522780.741	4111388.319	K26	522776.237	4111413.088
K27	522774.928	4111443.821	K28	522763.166	4111477.062
K29	522753.960	4111499.053	K30	522758.224	4111523.419
K31	522760.476	4111543.684	K32	522785.054	4111562.263
K33	523640.450	4112113.108	K34	523672.001	4112103.124
K35	523685.579	4112081.159	K36	523688.375	4112050.008
K37	523675.196	4112033.633	K38	523648.038	4112032.435
K39	523621.280	4112051.206	K40	523616.488	4112097.133
K41	524885.722	4112662.442	K42	524914.867	4112655.086
K43	524932.990	4112643.893	K44	524946.315	4112632.700
K45	524960.706	4112616.177	K46	524966.569	4112601.785
K47	524968.168	4112585.262	K48	524962.838	4112565.541
K49	524950.046	4112545.286	K50	524932.990	4112528.763
K51	524916.466	4112508.509	K52	524910.070	4112477.061
K53	524908.471	4112450.943	K54	524900.476	4112428.024
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K57	524846.109	4112407.237	K58	524826.959	4112428.939
K59	524824.256	4112440.816	K60	524818.393	4112466.934
K61	524798.671	4112484.523	K62	524766.691	4112494.117
K63	524742.172	4112511.174	K64	524730.979	4112535.692
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K71	524828.925	4112640.183	K72	524858.091	4112656.302
K73	526536.126	4111062.988	K74	526570.495	4111049.510
K75	526594.083	4111020.531	K76	526601.496	4110986.835
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K79	526466.038	4110845.312	K80	526398.938	4110837.671
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K87	526466.712	4111028.618	K88	526496.364	4111054.901

K89	524396.650	4112517.586	K90	524426.441	4112514.427
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K93	524407.483	4112377.661	K94	524401.615	4112346.065
K95	524421.475	4112317.628	K96	524449.009	4112296.414
K97	524468.418	4112284.227	K98	524486.022	4112264.366
K99	524509.303	4112242.112	K100	524526.542	4112213.173
K101	524545.268	4112192.427	K102	524562.193	4112179.302
K103	524579.462	4112174.121	K104	524598.114	4112172.739
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K107	524651.650	4112144.072	K108	524656.140	4112125.420
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K113	524701.072	4112036.098	K114	524705.157	4112017.717
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K119	524654.609	4111938.065	K120	524636.227	4111924.279
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K123	524605.592	4111894.154	K124	524606.613	4111884.963
K125	524611.719	4111872.198	K126	524616.825	4111863.008
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K137	524712.736	4111767.061	K138	524722.040	4111765.665
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K141	524768.836	4111746.845	K142	524788.087	4111744.150
K143	524806.952	4111737.605	K144	524832.299	4111730.773
K145	524849.977	4111726.121	K146	524867.656	4111714.490
K147	524882.078	4111696.812	K148	524891.848	4111677.737
K149	524901.663	4111663.684	K150	524911.288	4111647.899
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K161	524930.927	4111503.278	K162	524935.114	4111494.438
K163	524948.605	4111483.273	K164	524962.097	4111470.247
K165	524971.866	4111451.638	K166	524979.775	4111434.424
K167	524985.823	4111417.676	K168	524997.919	4111404.650
K169	525003.037	4111387.436	K170	525012.341	4111368.827
K171	525016.528	4111355.801	K172	525017.924	4111340.449
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K175	525023.507	4111297.648	K176	525030.485	4111282.295
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K179	525076.719	4111241.615	K180	525092.221	4111231.045
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K193	525248.143	4111463.772	K194	525263.646	4111490.550
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K197	525291.833	4111601.183	K198	525325.658	4111612.458
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K203	525327.772	4111463.772	K204	525340.829	4111436.337
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K267	525675.292	4110563.731	K268	525697.560	4110569.994
K269	525714.260	4110567.210	K270	525732.701	4110554.337
K271	525746.270	4110540.072	K272	525760.535	4110521.980
K273	525778.797	4110506.309	K274	525793.463	4110481.457
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K277	525721.225	4110420.139	K278	525714.197	4110403.164
K279	525704.219	4110340.927	K280	525704.569	4110297.625
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K283	525561.827	4110296.426	K284	525561.370	4110291.420
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K305	525211.170	4110442.187	K306	525187.980	4110438.240
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K351	524160.359	4110705.882	K352	524169.846	4110698.466
K353	524175.770	4110694.434	K354	524186.044	4110693.994
K355	524196.024	4110689.444	K356	524203.069	4110689.297
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K363	524417.499	4110689.591	K364	524447.146	4110689.444
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K369	524477.668	4110701.267	K370	524499.447	4110703.005
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K405	525462.532	4110363.958	K406	525453.155	4110338.626
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K409	525424.741	4110279.168	K410	525421.560	4110225.338
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K421	525316.285	4110249.760	K422	525313.580	4110237.080
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K425	525295.000	4110215.670	K426	525266.400	4110198.780
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K429	525153.286	4110235.285	K430	525122.240	4110268.080
K431	525105.224	4110292.749	K432	525095.423	4110312.564
K433	525085.650	4110332.390	K434	525053.860	4110343.410
K435	525057.680	4110378.610	K436	525037.300	4110404.240
K437	525039.470	4110408.670	K438	525034.320	4110428.730
K439	525031.460	4110435.860	K440	525005.320	4110445.780
K441	524976.350	4110470.020	K442	524934.230	4110444.220
K443	524906.810	4110428.020	K444	524891.190	4110443.750
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K455	524742.780	4110554.390	K456	524749.460	4110548.710
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K477	524618.030	4110347.030	K478	524612.440	4110349.940
K479	524600.500	4110344.970	K480	524602.890	4110341.150
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K483	524567.350	4110332.850	K484	524581.960	4110308.380
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K497	524408.384	4110064.417	K498	524387.648	4110066.610
K499	524341.338	4110029.671	K500	524314.239	4110006.357
K501	524293.982	4109997.106	K502	524272.330	4109991.322
K503	524246.031	4109993.734	K504	524223.847	4109987.864
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K807	523305.556	4110710.852	K808	523336.413	4110711.402
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K815	523507.238	4110674.733	K816	523522.911	4110682.228
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K867	523471.165	4111459.551	K868	523472.889	4111473.775
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K881	523512.543	4111619.462	K882	523517.285	4111626.359
K883	523523.750	4111632.824	K884	523532.371	4111641.013
K885	523539.698	4111648.772	K886	523549.612	4111655.668
K887	523558.663	4111663.427	K888	523569.008	4111667.737

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K919	524099.195	4111704.212	K920	524105.966	4111716.399
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K935	524242.732	4111961.043	K936	524228.360	4111981.134
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K943	524260.787	4112143.398	K944	524262.592	4112182.668
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K947	524273.425	4112326.656	K948	524292.383	4112353.738
K949	524328.041	4112374.953	K950	524343.388	4112411.514
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