

CUMHURBAŞKANI KARARI

**Karar Sayısı: 4553**

Bolu İli, Merkez İlçe sınırları içerisinde bulunan Akkaya Travertenleri 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.

30 Eylül 2021

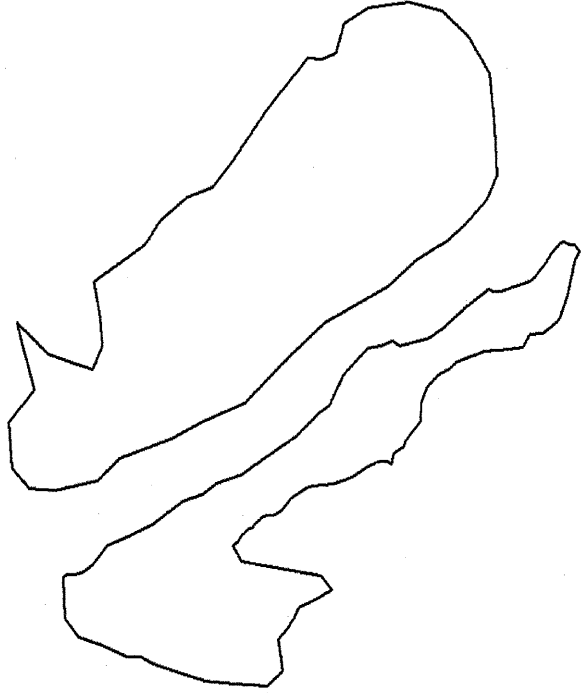
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

30/9/2021 TARİHLİ VE 4553 SAYILI CUMHURBAŞKANI KARARININ EKİ KROKİ VE
LİSTE

İLİ : BOLU

İLÇESİ : MERKEZ

AKKAYA TRAVERTENLERİ DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

**AKKAYA TRAVERTENLERİ 1 NOLU KESİN KORUNACAK HASSAS ALAN
KOORDİNATLARI**

İLİ: BOLU
İLÇESİ: MERKEZ
ALANI: 128.526,610 m2 (12,85 ha)

KOORDİNAT SİSTEMİ:

PROJEKSİYON: (UTM) UNİVERSSEL TRANSVERSAL MERKATOR 3 DERECE
DATUM: ED50
DİLİM NO: 33

Nokta No	Y	X	Nokta No	Y	X
K1	375250.310	4506066.008	K2	375241.909	4506054.080
K3	375241.588	4506074.487	K4	374743.438	4505736.506
K5	374740.121	4505733.545	K6	375228.868	4506006.353
K7	375217.357	4506076.341	K8	375223.785	4506078.938
K9	375204.499	4506066.080	K10	375234.294	4506074.858
K11	374799.003	4505753.158	K12	374779.970	4505751.890
K13	374769.993	4505749.618	K14	374836.184	4505760.506
K15	374814.349	4505754.451	K16	374753.588	4505742.408
K17	374748.792	4505739.843	K18	374758.469	4505744.861
K19	374415.756	4505670.192	K20	374458.564	4505684.847
K21	374498.672	4505701.045	K22	374376.033	4505635.483
K23	374393.388	4505646.282	K24	374550.350	4505731.897
K25	374585.830	4505739.996	K26	374609.356	4505754.651
K27	374525.282	4505716.471	K28	375163.183	4506025.454
K29	375174.516	4506032.752	K30	375143.347	4506019.451
K31	375188.057	4506046.670	K32	374345.566	4505632.012
K33	374360.221	4505631.241	K34	375112.564	4506011.910
K35	374338.625	4505627.770	K36	374848.968	4505764.385
K37	375051.663	4505923.925	K38	375034.122	4505917.660
K39	375021.175	4505909.307	K40	375083.711	4505931.969
K41	375065.863	4505927.266	K42	374983.170	4505885.085
K43	374971.475	4505863.115	K44	374970.153	4505838.262
K45	375003.216	4505901.372	K46	375199.507	4505964.435
K47	375184.935	4505956.418	K48	375162.812	4505954.710
K49	375214.578	4505975.097	K50	375127.673	4505934.783
K51	375105.956	4505934.365	K52	375150.484	4505937.466
K53	374894.560	4505784.370	K54	374892.726	4505785.259
K55	374890.764	4505784.520	K56	374906.703	4505785.990
K57	374901.408	4505785.342	K58	374875.102	4505777.257
K59	374866.988	4505773.590	K60	374889.903	4505782.356
K61	374942.740	4505810.580	K62	374942.260	4505805.110
K63	374923.400	4505796.510	K64	374951.444	4505818.114
K65	374911.001	4505786.097	K66	374908.126	4505785.371
K67	374918.610	4505781.610	K68	374654.468	4505767.601
K69	374638.577	4505672.193	K70	374652.490	4505650.940
K71	374793.030	4505632.290	K72	374648.802	4505678.306
K73	374645.343	4505676.197	K74	374792.864	4505603.783

Nokta No	Y	X	Nokta No	Y	X
K75	374773.956	4505596.319	K76	374755.048	4505588.856
K77	374813.762	4505613.236	K78	374675.583	4505696.386
K79	374662.919	4505692.245	K80	374657.174	4505686.932
K81	374674.058	4505697.887	K82	374675.229	4505696.637
K83	374650.296	4505681.108	K84	374649.576	4505679.424
K85	374652.893	4505682.938	K86	374492.327	4505515.713
K87	374475.907	4505523.177	K88	374451.305	4505523.757
K89	374587.862	4505491.829	K90	374542.582	4505502.278
K91	374366.782	4505548.845	K92	374342.047	4505573.415
K93	374402.870	4505538.728	K94	374732.159	4505559.499
K95	374717.730	4505547.059	K96	374722.208	4505528.649
K97	374746.589	4505576.416	K98	374698.324	4505485.360
K99	374639.112	4505487.848	K100	374725.691	4505504.268
K101	374674.314	4505699.566	K102	374961.870	4505944.807
K103	374986.094	4505949.818	K104	375008.708	4505962.316
K105	374921.656	4505945.914	K106	374935.548	4505939.303
K107	375091.547	4506014.383	K108	375097.357	4506012.034
K109	375104.088	4506011.979	K110	375053.334	4505992.000
K111	374750.930	4505819.330	K112	374792.576	4505849.936
K113	374809.236	4505859.655	K114	374675.420	4505778.630
K115	374878.420	4505936.930	K116	374901.200	4505939.010
K117	374834.040	4505900.460	K118	374700.305	4505712.201
K119	374694.134	4505712.004	K120	374689.749	4505710.009
K121	374709.759	4505713.055	K122	374705.221	4505712.382
K123	374680.709	4505703.506	K124	374676.104	4505700.608
K125	374684.127	4505706.421	K126	374736.860	4505730.177
K127	374732.562	4505725.883	K128	374728.191	4505721.981
K129	374719.095	4505716.281	K130	374713.753	4505714.091
K131	374724.368	4505719.233			

**AKKAYA TRAVERTENLERİ 2 NOLU KESİN KORUNACAK HASSAS ALAN
KOORDİNATLARI**

İLİ:	BOLU
İLÇESİ:	MERKEZ
ALANI:	249.435,494 m ² (124,94ha)
KOORDİNAT SİSTEMİ:	
PROJEKSİYON:	(UTM) UNIVERSEL TRANSVERSAL MERKATOR 3 DERECE
DATUM:	ED50
DİLİM NO:	33

Nokta No	Y	X	Nokta No	Y	X
K132	374243.700	4505835.425	K133	374288.346	4505878.145
K134	374258.212	4505966.919	K135	374314.206	4505925.734
K136	374392.476	4505905.782	K137	374409.358	4505938.011
K138	374404.754	4505974.844	K139	374394.012	4506022.420
K140	374484.560	4506073.065	K141	374510.650	4506105.294
K142	374558.226	4506135.988	K143	374602.996	4506150.437
K144	374633.427	4506178.959	K145	374701.845	4506257.550
K146	374772.166	4506322.888	K147	374796.527	4506321.997
K148	374821.328	4506330.264	K149	374835.843	4506369.954
K150	374878.479	4506391.549	K151	374951.570	4506399.301
K152	375009.710	4506387.119	K153	375056.222	4506352.789
K154	375092.767	4506304.062	K155	375102.403	4506231.061
K156	375105.502	4506166.741	K157	375087.783	4506134.072
K158	375049.577	4506101.403	K159	375019.123	4506079.254
K160	374964.859	4506054.337	K161	374912.902	4506017.075
K162	374803.891	4505971.009	K163	374739.123	4505924.942
K164	374659.759	4505861.999	K165	374584.482	4505836.658
K166	374531.391	4505814.218	K167	374439.986	4505787.946
K168	374400.031	4505757.843	K169	374324.497	4505743.937
K170	374278.927	4505746.593	K171	374248.212	4505773.799