

CUMHURBAŞKANI KARARI

**Karar Sayısı: 4169**

Bolu İli, Seben İlçesi sınırları içerisinde bulunan Hocaş Köyü Fosil Ormanı 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.

25 Haziran 2021

Recep Tayyip ERDOĞAN

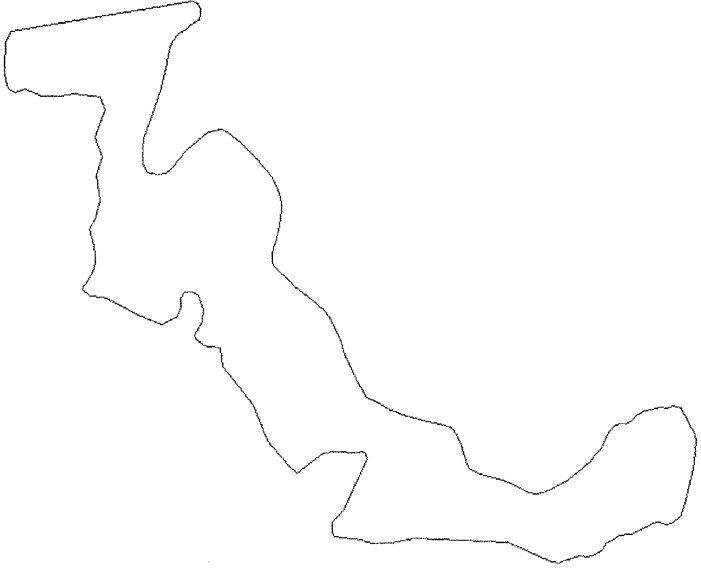
CUMHURBAŞKANI

25/6/2021 TARİHLİ VE 4169 SAYILI CUMHURBAŞKANI KARARININ EKİ KROKİ VE
LİSTE

İLİ : Bolu

İLÇESİ : Seben

HOCAŞ KÖYÜ FOSİL ORMANI DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

HOCAŞ KÖYÜ KESİN KORUNACAK HASSAS ALAN KOORDİNATLARI

İLİ: BOLU
İLÇESİ: SEBEN
ALANI: 226.805,539 m2 (22,68 ha)

KOORDİNAT SİSTEMİ:
PROJEKSİYON: (UTM) UNİVERSAL TRANSVERSAL MERKATOR 3 DERECE
DATUM: ED50
DİLİM NO: 33

Nokta No	Y	X	Nokta No	Y	X
K1	386181.907	4468844.204	K2	386162.858	4468845.066
K3	386154.434	4468846.664	K4	386143.768	4468855.593
K5	386140.144	4468863.705	K6	386152.865	4468882.802
K7	386155.121	4468901.114	K8	386147.913	4468921.368
K9	386137.414	4468927.593	K10	386127.182	4468927.134
K11	386119.699	4468918.470	K12	386118.587	4468901.963
K13	386112.284	4468889.990	K14	386105.464	4468885.873
K15	386088.916	4468879.798	K16	386070.693	4468886.517
K17	386048.779	4468895.036	K18	386011.302	4468913.746
K19	385996.989	4468920.065	K20	385977.721	4468921.935
K21	385965.941	4468931.809	K22	385974.959	4468944.381
K23	385983.763	4468958.316	K24	385986.708	4468970.811
K25	385986.843	4468982.649	K26	385984.170	4468998.342
K27	385977.205	4469023.163	K28	385986.805	4469036.165
K29	385994.905	4469064.774	K30	385990.864	4469103.537
K31	385998.985	4469130.325	K32	385988.813	4469161.332
K33	385998.775	4469188.279	K34	386004.457	4469200.512
K35	385997.042	4469220.646	K36	385956.724	4469225.420
K37	385933.745	4469222.276	K38	385905.388	4469221.994
K39	385878.013	4469233.061	K40	385868.522	4469230.042
K41	385862.884	4469228.336	K42	385858.644	4469230.031
K43	385854.574	4469232.809	K44	385851.287	4469239.471
K45	385848.244	4469246.832	K46	385847.264	4469256.464
K47	385847.381	4469265.083	K48	385847.004	4469279.741
K49	385849.319	4469289.364	K50	385848.984	4469301.293
K51	385852.766	4469310.374	K52	385857.903	4469320.550
K53	386142.642	4469363.627	K54	386151.760	4469360.930
K55	386154.739	4469351.963	K56	386154.019	4469344.190
K57	386152.829	4469336.398	K58	386147.321	4469334.443
K59	386142.451	4469330.655	K60	386137.124	4469326.891
K61	386130.531	4469320.587	K62	386119.565	4469314.115
K63	386109.094	4469300.513	K64	386103.855	4469283.539
K65	386100.511	4469263.742	K66	386092.893	4469235.053
K67	386072.620	4469182.589	K68	386068.395	4469168.501
K69	386064.344	4469158.364	K70	386062.549	4469142.789
K71	386062.714	4469132.973	K72	386062.599	4469132.085
K73	386063.535	4469120.731	K74	386069.742	4469108.031

Nokta No	Y	X	Nokta No	Y	X
K75	386075.989	4469105.108	K76	386085.987	4469103.343
K77	386098.010	4469106.457	K78	386104.740	4469111.215
K79	386110.893	4469115.529	K80	386119.599	4469127.618
K81	386131.464	4469140.309	K82	386147.862	4469153.765
K83	386166.049	4469167.153	K84	386187.469	4469171.350
K85	386195.109	4469167.934	K86	386204.980	4469160.663
K87	386218.522	4469149.818	K88	386230.786	4469138.078
K89	386240.776	4469127.582	K90	386249.222	4469118.408
K91	386257.092	4469109.318	K92	386263.746	4469099.862
K93	386269.242	4469091.830	K94	386272.702	4469084.409
K95	386276.874	4469074.523	K96	386280.967	4469060.641
K97	386281.032	4469050.176	K98	386278.763	4469036.017
K99	386277.159	4469026.584	K100	386273.412	4469013.873
K101	386271.628	4469008.746	K102	386270.224	4469000.246
K103	386266.860	4468991.872	K104	386263.964	4468981.414
K105	386264.169	4468969.426	K106	386268.255	4468964.372
K107	386275.135	4468957.146	K108	386287.283	4468945.803
K109	386299.030	4468934.923	K110	386314.631	4468923.698
K111	386326.186	4468914.691	K112	386337.370	4468905.900
K113	386347.662	4468896.537	K114	386355.833	4468884.906
K115	386365.443	4468866.003	K116	386372.023	4468850.186
K117	386378.382	4468833.374	K118	386386.910	4468815.680
K119	386392.186	4468805.054	K120	386396.122	4468794.899
K121	386402.665	4468782.948	K122	386411.305	4468767.855
K123	386421.114	4468763.853	K124	386434.189	4468756.672
K125	386445.699	4468750.700	K126	386455.748	4468746.428
K127	386468.611	4468741.427	K128	386481.514	4468737.530
K129	386499.332	4468731.602	K130	386518.392	4468727.889
K131	386533.231	4468725.157	K132	386543.423	4468722.001
K133	386548.570	4468717.256	K134	386555.253	4468706.773
K135	386560.586	4468694.581	K136	386565.379	4468677.375
K137	386569.626	4468665.294	K138	386573.535	4468657.989
K139	386588.237	4468651.020	K140	386602.283	4468646.456
K141	386618.293	4468643.088	K142	386633.590	4468638.424
K143	386651.129	4468630.246	K144	386664.364	4468622.297
K145	386677.732	4468620.728	K146	386687.959	4468622.825
K147	386701.860	4468628.042	K148	386716.329	4468634.676
K149	386725.869	4468640.710	K150	386737.639	4468648.154
K151	386743.259	4468652.339	K152	386749.439	4468658.362
K153	386754.440	4468662.919	K154	386761.434	4468666.947
K155	386769.714	4468676.548	K156	386779.069	4468688.218
K157	386786.443	4468700.972	K158	386794.041	4468714.580
K159	386802.868	4468723.411	K160	386812.675	4468724.473
K161	386819.896	4468725.147	K162	386827.978	4468729.035
K163	386835.901	4468738.342	K164	386849.148	4468744.036
K165	386860.227	4468745.852	K166	386872.718	4468749.105

Nokta No	Y	X	Nokta No	Y	X
K167	386883.292	4468747.859	K168	386895.128	4468750.878
K169	386907.947	4468748.453	K170	386912.207	4468737.727
K171	386917.559	4468728.894	K172	386922.416	4468717.853
K173	386927.822	4468708.844	K174	386929.755	4468696.575
K175	386928.342	4468683.084	K176	386926.204	4468666.304
K177	386923.211	4468649.277	K178	386918.349	4468629.643
K179	386912.387	4468610.897	K180	386907.487	4468594.862
K181	386904.548	4468586.707	K182	386899.380	4468581.608
K183	386888.824	4468574.879	K184	386880.858	4468573.640
K185	386874.967	4468575.443	K186	386868.609	4468577.110
K187	386860.682	4468574.684	K188	386848.440	4468569.224
K189	386836.661	4468564.221	K190	386827.182	4468559.317
K191	386818.255	4468559.188	K192	386810.030	4468557.425
K193	386805.354	4468556.636	K194	386794.755	4468549.827
K195	386787.047	4468546.260	K196	386779.303	4468536.283
K197	386765.379	4468527.705	K198	386754.425	4468525.931
K199	386745.213	4468527.583	K200	386739.274	4468525.899
K201	386731.207	4468523.661	K202	386720.266	4468519.807
K203	386711.856	4468515.648	K204	386700.024	4468517.245
K205	386631.650	4468548.704	K206	386485.010	4468555.982
K207	386474.426	4468554.085	K208	386466.910	4468551.734
K209	386458.837	4468550.190	K210	386449.390	4468547.779
K211	386437.458	4468548.479	K212	386428.471	4468549.018
K213	386418.817	4468548.599	K214	386409.188	4468550.096
K215	386400.516	4468552.834	K216	386387.542	4468555.720
K217	386368.487	4468557.593	K218	386357.930	4468559.129
K219	386354.417	4468564.687	K220	386354.418	4468571.175
K221	386354.939	4468579.521	K222	386359.422	4468584.895
K223	386363.310	4468588.015	K224	386368.275	4468593.296
K225	386373.678	4468598.626	K226	386411.717	4468674.125
K227	386409.911	4468681.994	K228	386404.726	4468685.720
K229	386395.214	4468684.565	K230	386361.526	4468687.070
K231	386342.134	4468685.029	K232	386299.661	4468654.687
K233	386288.733	4468663.011	K234	386276.470	4468677.989
K235	386259.812	4468696.074	K236	386249.811	4468711.260
K237	386233.180	4468757.044	K238	386185.150	4468815.013