

CUMHURBAŞKANI KARARI

**Karar Sayısı: 10325**

Sinop İli, Merkez İlçesi sınırları içerisinde bulunan Hamsilos ve Aklıman 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.

29 Ağustos 2025

Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

İLİ : SİNOP

İLÇESİ : MERKEZ

HAMSİLOS ve AKLİMAN MEVKİİ DOĞAL SİT ALANI



KESİN KORUNACAK HASSAS ALAN

HAMSILOS VE AKLİMAN MEVKİİ DOĞAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı	Y	X
K1	420881.892	4656833.731
K2	420911.294	4656831.930
K3	420921.068	4656804.488
K4	420922.660	4656754.939
K5	420923.890	4656740.999
K6	420929.323	4656727.473
K7	420948.504	4656695.228
K8	420969.047	4656664.338
K9	421128.411	4656457.862
K10	421138.281	4656449.186
K11	421143.826	4656455.245
K12	421169.995	4656429.865
K13	421178.939	4656416.430
K14	421182.821	4656412.565
K15	421194.486	4656404.173
K16	421220.801	4656378.026
K17	421255.740	4656344.995
K18	421276.744	4656322.248
K19	421275.440	4656320.260
K20	421285.439	4656311.328
K21	421297.958	4656300.484
K22	421305.940	4656293.954
K23	421316.852	4656284.658
K24	421073.571	4656077.811
K25	420970.225	4655998.200
K26	420871.935	4655706.883
K27	420894.332	4655683.615
K28	420884.065	4655676.926
K29	420866.965	4655664.307
K30	420822.774	4655631.560
K31	420761.988	4655584.295
K32	420679.934	4655522.035
K33	420608.065	4655468.561
K34	420591.487	4655433.259
K35	420573.702	4655392.197
K36	420569.637	4655377.251
K37	420528.687	4655365.301
K38	420503.017	4655333.411
K39	420463.517	4655298.162
K40	420483.164	4655188.138
K41	420220.888	4655374.123
K42	420105.998	4655460.995
K43	420024.538	4655522.507
K44	419969.257	4655562.616
K45	419928.625	4655586.507
K46	419875.786	4655616.153
K47	419827.829	4655638.649
K48	419789.035	4655656.777
K49	419829.409	4655670.095
K50	419859.324	4655695.813
K51	419870.761	4655711.892
K52	419878.903	4655726.109
K53	419882.913	4655731.244

HAMSILOS VE AKLİMAN MEVKİİ DOĞAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı	Y	X
K54	419889.125	4655759.666
K55	419863.835	4655771.114
K56	419827.482	4655760.825
K57	419819.159	4655772.148
K58	419779.068	4655780.560
K59	419721.675	4655785.346
K60	419719.656	4655790.062
K61	419714.995	4655800.793
K62	419695.281	4655844.364
K63	419669.350	4655846.780
K64	419598.506	4655861.960
K65	419580.425	4655809.144
K66	419577.214	4655809.719
K67	419533.843	4655817.498
K68	419522.240	4655834.490
K69	419498.746	4655845.695
K70	419470.553	4655851.117
K71	419443.083	4655855.093
K72	419425.372	4655856.538
K73	419401.155	4655863.406
K74	419421.035	4655923.045
K75	419366.817	4655944.370
K76	419344.408	4655880.032
K77	419284.769	4655897.743
K78	419271.848	4655868.745
K79	419251.045	4655863.000
K80	419224.610	4655859.351
K81	419200.501	4655864.171
K82	419200.187	4655864.234
K83	419179.841	4655875.733
K84	419159.970	4655891.857
K85	419173.082	4655936.125
K86	419183.536	4655967.894
K87	419202.781	4656037.583
K88	419207.549	4656055.509
K89	419231.387	4656139.282
K90	419250.863	4656170.908
K91	419227.753	4656269.592
K92	419212.656	4656282.642
K94	419172.339	4656302.452
K95	419181.881	4656342.790
K96	419208.339	4656371.850
K97	419260.821	4656397.875
K98	419277.303	4656434.309
K99	419300.276	4656468.972
K100	419285.959	4656474.463
K101	419272.667	4656489.584
K102	419247.809	4656502.480
K103	419225.375	4656514.936
K104	419202.347	4656524.115
K105	419165.151	4656528.678
K106	419130.667	4656530.427
K107	419107.950	4656540.725

HAMİLOŞ VE AKLİMAN MEVKİİ DOĞAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı	Y	X
K108	419066.682	4656567.676
K109	419044.580	4656574.356
K110	419021.273	4656588.524
K111	418984.010	4656597.721
K112	418969.052	4656603.988
K113	418936.913	4656612.234
K114	418841.913	4656595.327
K115	418775.913	4656600.327
K116	418742.913	4656620.327
K117	418741.373	4656630.260
K118	418743.300	4656633.912
K119	418749.428	4656658.133
K120	418757.991	4656681.390
K121	418774.919	4656715.364
K122	418784.567	4656726.679
K123	418798.160	4656739.348
K124	418821.548	4656754.903
K125	418855.539	4656762.738
K126	418883.552	4656763.114
K127	418922.699	4656765.588
K128	418947.304	4656766.590
K129	418985.098	4656768.186
K130	419011.116	4656769.863
K131	419039.377	4656772.443
K132	419100.508	4656778.041
K133	419128.964	4656779.783
K134	419164.999	4656779.973
K135	419191.618	4656782.008
K136	419230.686	4656782.854
K137	419249.019	4656785.067
K138	419291.301	4656785.627
K139	419328.848	4656787.030
K140	419354.643	4656789.072
K141	419373.583	4656791.848
K142	419404.983	4656791.986
K143	419434.083	4656793.572
K144	419471.965	4656796.269
K145	419507.690	4656799.815
K146	419533.327	4656800.991
K147	419565.440	4656803.102
K148	419594.265	4656806.410
K149	419632.487	4656802.870
K150	419669.624	4656797.736
K151	419684.307	4656796.175
K152	419678.217	4656740.426
K153	419672.721	4656693.931
K154	419671.359	4656675.667
K155	419670.040	4656627.892
K156	419702.739	4656633.557
K157	419722.507	4656635.330
K158	419740.816	4656632.478
K159	419753.710	4656628.461
K160	419771.881	4656617.486

HAMSİLOS VE AKLİMAN MEVKİİ DOĞAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı	Y	X
K161	419791.127	4656609.838
K162	419798.200	4656607.554
K163	419812.400	4656602.668
K164	419832.086	4656594.840
K165	419841.323	4656593.116
K166	419848.094	4656589.471
K167	419858.932	4656586.738
K168	419885.170	4656583.321
K169	419897.609	4656584.701
K170	419900.515	4656606.821
K171	419905.185	4656638.920
K172	419907.548	4656654.924
K173	419908.982	4656672.897
K174	419914.054	4656698.524
K175	419919.513	4656728.015
K176	419921.387	4656736.387
K177	419927.552	4656763.539
K178	419929.729	4656774.137
K179	420002.871	4656758.864
K180	420039.433	4656754.263
K181	420073.258	4656747.463
K182	420102.253	4656743.898
K183	420135.672	4656739.888
K184	420161.695	4656737.545
K185	420184.705	4656733.092
K186	420205.931	4656728.964
K187	420268.026	4656713.402
K188	420297.534	4656705.762
K189	420327.157	4656700.790
K190	420352.560	4656693.868
K191	420346.830	4656671.508
K192	420341.462	4656648.833
K193	420341.530	4656639.031
K194	420339.578	4656633.847
K195	420323.572	4656555.292
K196	420319.507	4656528.661
K197	420315.441	4656507.498
K198	420301.268	4656466.147
K199	420326.841	4656456.381
K200	420349.456	4656448.718
K201	420362.083	4656447.364
K202	420382.878	4656449.824
K203	420399.544	4656449.630
K204	420413.534	4656447.569
K205	420421.584	4656447.420
K206	420432.529	4656443.763
K207	420436.981	4656439.706
K208	420438.643	4656436.710
K209	420448.491	4656421.115
K210	420466.592	4656410.726
K211	420481.517	4656404.228
K212	420498.665	4656397.192
K213	420521.249	4656384.781

HAMSİLOS VE AKLİMAN MEVKİİ DOĞAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı\Y	X
K214	420535.627 4656377.551
K215	420547.876 4656370.571
K216	420572.566 4656353.707
K217	420601.401 4656333.180
K218	420613.929 4656324.970
K219	420623.739 4656320.316
K220	420641.094 4656311.274
K221	420652.241 4656306.081
K222	420660.818 4656302.323
K223	420682.485 4656294.825
K224	420700.196 4656287.182
K225	420715.935 4656278.943
K226	420726.659 4656273.861
K227	420746.681 4656266.258
K228	420754.805 4656263.569
K229	420767.893 4656258.993
K230	420782.840 4656254.531
K231	420803.122 4656249.722
K232	420813.564 4656248.680
K233	420830.517 4656251.962
K234	420838.157 4656252.299
K235	420859.166 4656270.394
K236	420878.804 4656293.116
K237	420889.861 4656308.728
K238	420897.728 4656324.737
K239	420900.801 4656331.275
K240	420903.559 4656340.729
K241	420904.852 4656352.603
K242	420904.134 4656371.687
K243	420903.449 4656395.146
K244	420896.527 4656424.522
K245	420889.620 4656439.685
K246	420881.192 4656452.239
K247	420875.046 4656460.806
K248	420871.007 4656469.580
K249	420868.035 4656475.776
K250	420861.397 4656490.182
K251	420858.991 4656494.687
K252	420851.405 4656511.423
K253	420846.252 4656522.081
K254	420842.499 4656531.421
K255	420829.754 4656560.820
K256	420827.480 4656565.344
K257	420821.587 4656564.602
K258	420815.896 4656584.722
K259	420806.304 4656622.661
K260	420807.274 4656633.115
K261	420800.823 4656643.951
K262	420797.404 4656662.931
K263	420792.305 4656683.382
K264	420793.000 4656699.061
K265	420796.992 4656707.753
K266	420797.915 4656717.897

HAMİİLOS VE AKLİMAN MEVKİİ DOĐAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı	Y	X
K267	420798.385	4656723.424
K268	420801.839	4656726.297
K269	420803.707	4656726.702
K270	420833.560	4656734.222
K271	420862.387	4656744.358
K272	420866.836	4656752.264
K273	420875.122	4656773.537
K274	420877.093	4656788.106
K275	420879.984	4656814.331
K276	417864.118	4657145.811
K277	417875.038	4657137.581
K278	417893.308	4657131.301
K279	417922.988	4657123.591
K280	417940.968	4657113.321
K281	417950.948	4657102.191
K282	417961.798	4657087.641
K283	417972.638	4657078.501
K284	417989.188	4657065.661
K285	418002.145	4657057.771
K286	418010.518	4657043.046
K287	418020.334	4657031.498
K288	418031.882	4657023.125
K289	418039.966	4657019.660
K290	418057.867	4657015.907
K291	418062.197	4657020.815
K292	418067.105	4657021.681
K293	418075.478	4657020.815
K294	418082.696	4657016.484
K295	418085.583	4657001.760
K296	418088.469	4656989.054
K297	418123.404	4656968.269
K298	418168.788	4656941.766
K299	418202.793	4656928.649
K300	418209.108	4656916.504
K301	418239.713	4656909.703
K302	418261.574	4656912.618
K303	418270.804	4656911.646
K304	418291.207	4656903.873
K305	418321.193	4656890.331
K306	418351.468	4656875.136
K307	418359.720	4656871.201
K308	418425.670	4656843.717
K309	418448.422	4656831.344
K310	418475.987	4656821.581
K311	418490.919	4656811.818
K312	418504.548	4656801.155
K313	418529.748	4656780.057
K314	418539.159	4656777.935
K315	418547.772	4656764.723
K316	418565.576	4656752.092
K317	418574.764	4656738.309
K318	418598.310	4656714.763
K319	418602.070	4656704.885

HAMSILOS VE AKLİMAN MEVKİİ DOĞAL SİT ALANI
Projeksiyon: Gauss Kruger (UTM) 3 Derece-Datum:ED50

Nokta Adı	Y	X
K320	418605.201	4656686.623
K321	418608.155	4656677.489
K322	418611.518	4656667.097
K323	418616.976	4656660.819
K324	418628.766	4656647.229
K325	418630.469	4656645.274
K326	418648.846	4656630.342
K327	418686.749	4656599.905
K328	418709.681	4656582.383
K329	418690.607	4656535.479
K330	418673.947	4656514.624
K331	418642.710	4656483.416
K332	418600.086	4656443.185
K333	418565.698	4656410.364
K334	418526.326	4656378.225
K335	418509.441	4656360.312
K336	418495.988	4656390.256
K337	418465.659	4656433.304
K338	418461.070	4656443.561
K339	418455.840	4656455.252
K340	418413.679	4656503.189
K341	418402.706	4656526.291
K342	418393.465	4656559.212
K343	418387.690	4656596.753
K344	418379.604	4656624.476
K345	418355.044	4656663.888
K346	418222.896	4656703.532
K347	418165.698	4656642.868
K348	418023.606	4656656.241
K349	418051.562	4656766.628
K350	418047.837	4656790.194
K351	418013.878	4656835.145
K352	417914.156	4656870.310
K353	417913.851	4656898.489
K354	417913.044	4656918.802
K355	417903.656	4656942.908
K356	417885.810	4656964.905
K357	417858.533	4656993.934
K358	417855.767	4657000.606
K359	417858.943	4657052.286
K360	417859.521	4657079.136
K361	417862.408	4657100.212
K362	417865.584	4657118.113