

CUMHURBAŞKANI KARARI



Karar Sayısı: 1327

Eskişehir İli, Mihalgazi ve Tepebaşı ilçeleri sınırları içerisinde bulunan Avlakkaya Vadisi potansiyel doğal sit alanı kapsamına giren ve 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.

19 Temmuz 2019

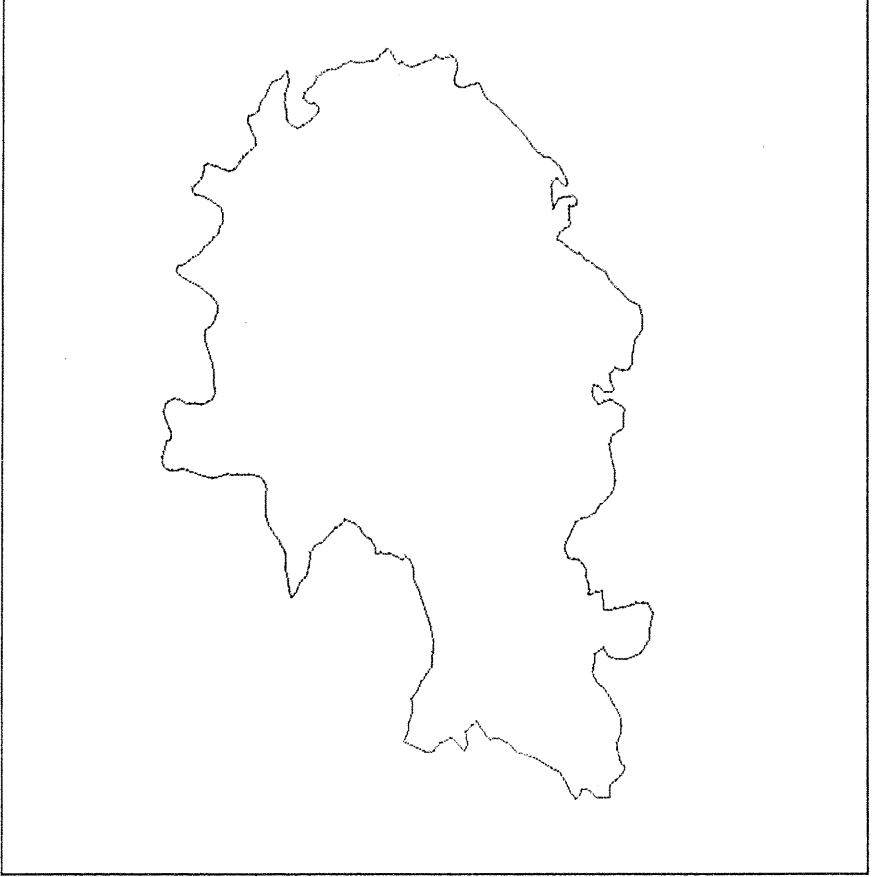
Recep Tayyip ERDOĞAN
CUMHURBAŞKANI

**19/7/2019 TARİHLİ VE 1327 SAYILI CUMHURBAŞKANI KARARININ EKİ
KROKİ VE LİSTE**

İLİ: ESKİŞEHİR

İLÇESİ: MİHALGAZİ ve TEPEBAŞI

**AVLAKKAYA VADİSİ
KESİN KORUNACAK HASSAS ALAN**



KOORDİNAT LİSTESİ (ED 50)

Nokta Adı	6 ' Y	6 ' X	3 ' Y	3 ' X
E4773	297463.817	4423573.178	553820.260	4422841.798
E4775	297441.480	4423440.727	553802.389	4422708.680
E4774	297442.818	4423489.052	553802.102	4422757.020
E4772	297442.603	4423622.767	553797.393	4422890.643
E4771	297439.332	4423623.255	553794.107	4422891.021
E4770	297418.558	4423625.764	553773.262	4422892.830
E4697	297455.943	4425077.930	553761.804	4424345.331
E4698	297452.055	4425020.751	553759.841	4424288.057
E4776	297390.597	4423371.447	553753.867	4422637.734
E4696	297442.791	4425145.792	553746.379	4424412.707
E4769	297380.966	4423625.857	553735.691	4422891.659
E4768	297375.804	4423626.964	553730.495	4422692.592
E4699	297408.938	4424974.241	553718.316	4424240.127
E4700	297394.137	4424905.439	553705.837	4424170.871
E4701	297390.831	4424851.380	553704.351	4424116.735
E4767	297342.532	4423615.899	553697.616	4422880.415
E4777	297332.471	4423347.572	553696.581	4422611.921
E4695	297386.798	4425173.255	553689.499	4424438.271
E4702	297369.309	4424825.583	553683.710	4424090.231
E4808	297281.145	4422792.574	553663.940	4422055.550
E4720	297339.249	4424622.311	553660.503	4423886.078
E4722	297334.937	4424562.445	553658.207	4423826.105
E4723	297333.033	4424542.554	553656.972	4423806.163
E4721	297333.403	4424594.372	553655.600	4423857.960
E4809	297271.706	4422766.171	553655.395	4422028.847
E4766	297298.121	4423607.966	553653.500	4422870.995
E4807	297270.229	4422799.669	553652.793	4422062.274
E4694	297350.702	4425213.275	553652.080	4424477.051
E4703	297335.357	4424818.807	553650.008	4424082.318
E4724	297324.441	4424521.853	553649.082	4423785.185
E4799	297268.935	4422999.798	553644.774	4422262.232
E4778	297279.129	4423340.351	553643.515	4422602.912
E4800	297265.512	4422970.939	553642.322	4422233.276
E4798	297267.059	4423019.139	553642.249	4422281.498
E4719	297318.428	4424641.202	553639.060	4423904.256
E4810	297252.560	4422746.170	553636.933	4422008.215
E4797	297262.277	4423049.761	553636.441	4422311.940
E4806	297254.583	4422822.867	553636.377	4422084.931
E4805	297249.728	4422847.221	553630.707	4422109.107
E4725	297305.268	4424514.258	553630.176	4423776.951
E4801	297250.798	4422938.975	553628.693	4422200.838
E4796	297250.093	4423079.821	553623.254	4422341.571
E4804	297243.022	4422874.371	553623.093	4422136.014
E4803	297242.779	4422890.163	553622.319	4422151.787
E4802	297239.988	4422911.712	553618.806	4422173.230
E4718	297296.918	4424652.754	553617.175	4423915.078
E4811	297228.226	4422726.659	553613.270	4421987.899
E4726	297287.619	4424503.242	553612.909	4423765.349
E4733	297276.224	4424256.597	553609.813	4423518.477
E4704	297295.326	4424833.725	553609.501	4424095.881
E4765	297253.838	4423604.005	553609.378	4422865.548
E4795	297231.921	4423107.132	553604.176	4422368.254
E4732	297270.629	4424325.056	553601.920	4423586.704
E4708	297283.069	4424718.192	553601.135	4423980.009
E4734	297266.455	4424224.533	553601.128	4423486.105
E4693	297300.311	4425254.605	553600.331	4424516.660
E4812	297210.937	4422712.144	553596.480	4421972.812
E4731	297264.717	4424342.867	553595.413	4423604.305
E4707	297277.174	4424737.272	553594.602	4423998.878

Nokta Adı	6 \ Y	6 \ X	3 \ Y	3 \ X
E4727	297267.553	4424493.292	553593.190	4423754.730
E4794	297217.286	4423129.197	553588.808	4422389.813
E4735	297251.468	4424193.246	553587.202	4423454.336
E4779	297222.213	4423351.299	553586.267	4422611.939
E4728	297259.439	4424483.028	553585.426	4423744.200
E4717	297264.718	4424673.284	553584.305	4423934.512
E4729	297257.359	4424456.527	553584.239	4423717.646
E4706	297267.058	4424762.731	553583.637	4424023.981
E4817	297194.264	4422645.911	553582.044	4421906.061
E4813	297194.541	4422698.532	553580.552	4421958.657
E4816	297192.740	4422661.899	553579.983	4421921.987
E4793	297208.891	4423147.461	553579.805	4422407.783
E4764	297222.816	4423596.543	553578.627	4422857.048
E4814	297190.717	4422676.051	553577.486	4421936.062
E4692	297275.405	4425283.046	553574.484	4424544.246
E4815	297186.889	4422664.878	553574.035	4421924.768
E4705	297258.713	4424803.018	553573.943	4424063.962
E4730	297245.357	4424447.929	553572.533	4423708.650
E4792	297198.406	4423167.665	553568.647	4422427.622
E4818	297180.024	4422640.506	553567.994	4421900.180
E4736	297231.431	4424174.424	553567.811	4423434.850
E4780	297203.063	4423363.829	553566.709	4422623.818
E4791	297189.152	4423180.600	553558.965	4422440.237
E4691	297255.826	4425327.403	553553.426	4424587.916
E4709	297234.940	4424710.918	553553.282	4423971.121
E4790	297179.875	4423190.734	553549.353	4422450.053
E4716	297228.600	4424666.987	553548.423	4423927.005
E4819	297159.833	4422637.867	553547.904	4421896.864
E4763	297189.639	4423596.340	553545.478	4422855.730
E4737	297206.874	4424148.193	553544.151	4423407.811
E4762	297189.048	4423622.079	553544.021	4422881.432
E4781	297180.821	4423403.681	553543.141	4422662.897
E4761	297184.918	4423657.773	553538.694	4422916.965
E4760	297184.582	4423693.284	553537.165	4422952.442
E4789	297165.004	4423205.785	553533.986	4422464.595
E4690	297235.132	4425336.632	553532.436	4424596.444
E4710	297213.687	4424725.548	553531.550	4423985.028
E4738	297188.938	4424141.837	553526.441	4423400.856
E4820	297136.508	4422643.867	553524.393	4421902.077
E4788	297147.680	4423220.385	553516.182	4422478.603
E4715	297192.541	4424651.804	553512.897	4423910.620
E4739	297171.897	4424117.325	553510.234	4423375.786
E4711	297192.971	4424747.155	553510.120	4424005.924
E4689	297208.925	4425349.663	553505.807	4424608.585
E4759	297151.571	4423692.577	553504.199	4422950.626
E4787	297135.334	4423237.351	553503.274	4422495.143
E4821	297113.315	4422644.504	553501.193	4421901.934
E4783	297132.587	4423349.285	553496.766	4422606.915
E4782	297130.481	4423376.038	553493.762	4422633.580
E4740	297153.355	4424095.131	553492.450	4423352.983
E4786	297123.018	4423257.251	553490.296	4422514.617
E4822	297099.721	4422657.519	553487.171	4421914.484
E4784	297119.469	4423298.988	553485.347	4422556.208
E4712	297167.877	4424749.384	553484.968	4424007.308
E4714	297164.382	4424691.427	553483.423	4423949.270
E4785	297115.257	4423280.339	553481.765	4422537.430
E4713	297161.131	4424712.582	553479.464	4423970.303
E4688	297182.538	4425371.633	553478.698	4424629.654
E4823	297088.677	4422670.528	553475.696	4421927.113

Nokta Adı	6 ' Y	6 ' X	3 ' Y	3 ' X
E4758	297118.333	4423678.432	553471.457	4422935.372
E4824	297082.237	4422677.263	553469.034	4421933.628
E4756	297112.788	4423699.472	553465.208	4422956.212
E4825	297073.758	4422682.405	553460.388	4421938.482
E4741	297120.532	4424080.209	553460.150	4423336.968
E4755	297107.479	4423738.198	553458.602	4422994.735
E4757	297104.149	4423680.052	553457.228	4422936.514
E4687	297160.132	4425386.679	553455.801	4424643.936
E4826	297065.612	4422686.826	553452.098	4421942.626
E4754	297093.765	4423773.641	553443.705	4423029.695
E4753	297094.425	4423814.089	553443.005	4423070.139
E4827	297055.400	4422688.715	553441.829	4421944.170
E4686	297141.834	4425391.477	553437.353	4424648.117
E4828	297045.883	4422688.023	553432.342	4421943.159
E4752	297074.877	4423839.282	553422.622	4423094.659
E4685	297126.340	4425412.738	553421.154	4424668.843
E4829	297032.244	4422686.924	553418.748	4421941.602
E4742	297078.418	4424071.239	553418.364	4423326.588
E4751	297061.666	4423855.588	553408.872	4423110.511
E4830	297020.851	4422661.599	553408.213	4421915.911
E4684	297110.663	4425424.874	553405.079	4424680.444
E4665	297106.494	4425693.408	553391.882	4424948.667
E4666	297102.189	4425677.420	553388.118	4424932.544
E4683	297091.537	4425427.617	553385.873	4424682.543
E4831	296997.380	4422640.054	553385.482	4421893.591
E4664	297100.225	4425708.971	553385.095	4424964.010
E4743	297042.693	4424053.319	553383.264	4423307.479
E4750	297028.397	4423863.208	553375.368	4423117.008
E4667	297084.355	4425671.587	553370.492	4424926.116
E4663	297084.533	4425724.498	553368.890	4424978.959
E4744	297022.622	4424015.530	553364.476	4423269.038
E4682	297067.680	4425444.355	553361.468	4424698.468
E4673	297068.725	4425583.942	553357.819	4424838.001
E4832	296968.974	4422678.385	553355.806	4421930.942
E4668	297066.937	4425674.122	553353.000	4424928.063
E4662	297065.717	4425722.261	553350.162	4424976.131
E4674	297057.936	4425569.289	553347.530	4424822.994
E4749	297000.330	4423869.056	553347.122	4423121.908
E4671	297058.259	4425629.437	553345.830	4424883.115
E4669	297058.668	4425664.203	553345.069	4424917.873
E4670	297058.220	4425652.146	553345.028	4424905.808
E4672	297055.557	4425601.166	553344.080	4424854.771
E4745	296998.950	4423970.910	553342.319	4423223.651
E4644	297055.669	4425787.336	553337.932	4425040.826
E4748	296990.004	4423887.396	553336.186	4423139.890
E4681	297042.739	4425462.638	553335.928	4424715.901
E4643	297051.578	4425806.904	553333.185	4425060.244
E4746	296987.026	4423948.429	553331.158	4423200.783
E4661	297043.543	4425718.523	553328.127	4424971.649
E4833	296942.914	4422730.396	553328.014	4421982.044
E4645	297045.023	4425771.822	553327.814	4425024.964
E4747	296979.665	4423913.947	553324.961	4423166.076
E4675	297031.312	4425554.410	553321.423	4424807.230
E4680	297024.199	4425479.705	553316.826	4424732.333
E4660	297024.178	4425718.139	553308.788	4424970.615
E4646	297026.172	4425786.173	553308.492	4425038.672
E4642	297025.413	4425859.493	553305.269	4425111.919
E4834	296914.606	4422776.329	553298.180	4422026.997
E4679	297005.687	4425493.555	553297.860	4424745.551