T.C.
ÇEVRE, ŞEHİRCİLİK VE İKLİM DEĞİŞİKLİĞİ BAKANLIĞI
Çevresel Etki Değerlendirmesi, İzin ve Denetim Genel Müdürlüğü

T.C.
BİNGÖL VALİLİĞİ
ÇEVRE, ŞEHİRCİLİK VE İKLİM DEĞİŞİKLİĞİ İL MÜDÜRLÜĞÜ

Karar Tarihi : 09-10-2025
Karar No : 77556391 220-02 E-2025123

ÇEVRESEL ETKİ DEĞERLENDİRME BELGESİ

29.07.2022 tarih ve 31907 sayılı Resmi Gazete'de yayımlanarak yürürlüğe giren Çevresel Etki Değerlendirmesi Yönetmeliği'nin Ek-II listesinde yer alan **'S: 201600203 (ER: 3306780) Numaralı Kompleks Cevher (Kurşun, Bakır, Demir ve IV. Grup Maden) Ocağı Ve Kırma-Yıkama-Eleme Tesisi Kapasite Artışı '** projesi ile ilgili olarak inceleme-değerlendirme yapılmış ve Proje Tanıtım Dosyasında çevresel etkilere karşı alınması öngörülen önlemler yeterli görülmüştür. Ayrıca ÇED Raporu hazırlanmasına gerek bulunmadığı tespit edilmiş olup, söz konusu projeye ÇED Yönetmeliğinin 17. Maddesi gereğince Valiliğimizce **"Çevresel Etki Değerlendirmesi Olumlu"** kararı verilmiştir.

İsa GÜLGÜR
Çevre, Şehircilik ve İklim Değişikliği İl Müdürü

Proje Sahibi : PRODEM DEMİR ÇELİK HURDA MAD. TAR. ÜR. TİC. LTD. ŞTİ.
Proje Yeri : Bingöl İli, Karlıova İlçesi, Kaynarpınar ve Sarıkuşak Köyü Mevkii S: 201600203 (ER: 3306780) Nolu Alan
Kapasite : 24,92 ha alanda
Kırma Eleme Tesisi 384.000 ton/yıl
Kuru Seperatör ile Tesis 384.000 ton/yıl

KAPSAM: EK-2

T.C.
BİNGÖL VALİLİĞİ
Çevre, Şehircilik ve İklim Değişikliği İl Müdürlüğü

PRODEM DEMİR ÇELİK HURDA MAD. TAR. ÜR. TİC. LTD. ŞTİ.'ye ait S: 201600203 (ER: 3306780) Numaralı Kompleks Cevher (Kurşun, Bakır, Demir ve IV. Grup Maden) Ocağı Ve Kırma-Yıkama-Eleme Tesisi Kapasite Artışı

PROJE ALANI KOORDİNATLARI

Ruhsat Alanına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı		Koor. Sırası	:	Enlem, Boylam	
Datum	:	ED-50		Datum	:	WGS-84	
Türü	:	UTM		Türü	:	COĞRAFİK	
DOM	:	39		DOM	:	39	
ZON	:	37		ZON	:	37	
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik	
R1		659992	4362698	R1		39,3973875	40,8577735
R2		659979	4362698	R2		39,3973899	40,8576226
R3		659971	4362688	R3		39,3973013	40,8575274
R4		659946	4362588	R4		39,3964053	40,8572133
R5		659936	4362572	R5		39,3962631	40,8570934
R6		659924	4362567	R6		39,3962203	40,8569529
R7		659885	4362557	R7		39,3961375	40,8564979
R8		659811	4362464	R8		39,3953136	40,8556167
R9		659770	4362410	R9		39,3948349	40,8551279
R10		659725	4362357	R10		39,3943659	40,8545930
R11		659697	4362355	R11		39,3943531	40,8542675
R12		659660	4362384	R12		39,3946211	40,8538450
R13		659594	4362443	R13		39,3951646	40,8530930
R14		659551	4362470	R14		39,3954158	40,8526003
R15		659524	4362504	R15		39,3957270	40,8522950
R16		659492	4362588	R16		39,3964894	40,8519436
R17		659466	4362628	R17		39,3968544	40,8516513
R18		659438	4362723	R18		39,3977152	40,8513489
R19		659425	4362736	R19		39,3978346	40,8512011
R20		659410	4362724	R20		39,3977293	40,8510241
R21		659383	4362683	R21		39,3973651	40,8507010
R22		659367	4362635	R22		39,3969357	40,8505038
R23		659350	4362569	R23		39,3963445	40,8502908
R24		659331	4362547	R24		39,3961499	40,8500650
R25		659278	4362545	R25		39,3961416	40,8494494
R26		659194	4362553	R26		39,3962292	40,8484762
R27		659127	4362569	R27		39,3963856	40,8477023
R28		659074	4362594	R28		39,3966206	40,8470931
R29		658977	4362642	R29		39,3970707	40,8459786
R30		658891	4362685	R30		39,3974738	40,8449905
R31		658820	4362703	R31		39,3976490	40,8441707
R32		658783	4362696	R32		39,3975928	40,8437395
R33		658796	4362674	R33		39,3973922	40,8438852

R34	658849	4362630	R34	39,3969862	40,8444900
R35	658889	4362607	R35	39,3967717	40,8449488
R36	658908	4362586	R36	39,3965791	40,8451644
R37	658939	4362558	R37	39,3963212	40,8455175
R38	658961	4362532	R38	39,3960830	40,8457667
R39	659003	4362474	R39	39,3955529	40,8462405
R40	659017	4362444	R40	39,3952802	40,8463958
R41	659008	4362424	R41	39,3951017	40,8462866
R42	658956	4362398	R42	39,3948771	40,8456769
R43	658887	4362375	R43	39,3946827	40,8448705
R44	658846	4362351	R44	39,3944741	40,8443889
R45	658830	4362329	R45	39,3942789	40,8441980
R46	658816	4362278	R46	39,3938222	40,8440234
R47	658808	4362252	R47	39,3935895	40,8439244
R48	658777	4362243	R48	39,3935141	40,8435624
R49	658721	4362257	R49	39,3936505	40,8429158
R50	658633	4362310	R50	39,3941440	40,8419069
R51	658592	4362339	R51	39,3944127	40,8414379
R52	658556	4362346	R52	39,3944824	40,8410217
R53	658505	4362348	R53	39,3945098	40,8404302
R54	658421	4362336	R54	39,3944171	40,8394524
R55	658291	4362297	R55	39,3940897	40,8379342
R56	658239	4362287	R56	39,3940092	40,8373283
R57	658210	4362294	R57	39,3940776	40,8369933
R58	658182	4362313	R58	39,3942538	40,8366728
R59	658141	4362327	R59	39,3943874	40,8362002
R60	658086	4362333	R60	39,3944515	40,8355633
R61	658045	4362326	R61	39,3943960	40,8350857
R62	657984	4362328	R62	39,3944252	40,8343782
R63	657924	4362343	R63	39,3945713	40,8336853
R64	657873	4362369	R64	39,3948147	40,8330994
R65	657843	4362396	R65	39,3950634	40,8327576
R66	657831	4362402	R66	39,3951196	40,8326197
R67	657804	4362408	R67	39,3951786	40,8323077
R68	657787	4362417	R68	39,3952628	40,8321125
R69	657781	4362431	R69	39,3953900	40,8320462
R70	657772	4362459	R70	39,3956438	40,8319483
R71	657763	4362503	R71	39,3960417	40,8318542
R72	657760	4362540	R72	39,3963755	40,8318281
R73	657764	4362570	R73	39,3966449	40,8318816
R74	657782	4362595	R74	39,3968668	40,8320964
R75	657793	4362611	R75	39,3970088	40,8322279
R76	657787	4362617	R76	39,3970640	40,8321596
R77	657666	4362619	R77	39,3971041	40,8307556
R78	657578	4362604	R78	39,3969851	40,8297306
R79	657567	4362596	R79	39,3969151	40,8296010
R80	657567	4362589	R80	39,3968520	40,8295994
R81	657593	4362542	R81	39,3964240	40,8298901
R82	657608	4362499	R82	39,3960340	40,8300541
R83	657609	4362477	R83	39,3958357	40,8300605
R84	657602	4362464	R84	39,3957199	40,8299762

R85	657587	4362450	R85	39,3955965	40,8297988
R86	657576	4362439	R86	39,3954995	40,8296685
R87	657570	4362430	R87	39,3954195	40,8295968
R88	657563	4362426	R88	39,3953847	40,8295146
R89	657506	4362424	R89	39,3953771	40,8288525
R90	657495	4362420	R90	39,3953431	40,8287239
R91	657487	4362412	R91	39,3952725	40,8286291
R92	657463	4362401	R92	39,3951778	40,8283480
R93	657448	4362387	R93	39,3950545	40,8281706
R94	657437	4362369	R94	39,3948944	40,8280387
R95	657428	4362333	R95	39,3945718	40,8279257
R96	657420	4362313	R96	39,3943932	40,8278282
R97	657404	4362299	R97	39,3942700	40,8276392
R98	657384	4362292	R98	39,3942106	40,8274054
R99	657365	4362294	R99	39,3942321	40,8271853
R100	657306	4362319	R100	39,3944680	40,8265064
R101	657289	4362328	R101	39,3945521	40,8263112
R102	657278	4362331	R102	39,3945812	40,8261842
R103	657237	4362328	R103	39,3945616	40,8257076
R104	657214	4362337	R104	39,3946469	40,8254427
R105	657197	4362348	R105	39,3947490	40,8252480
R106	657194	4362354	R106	39,3948036	40,8252146
R107	657186	4362366	R107	39,3949131	40,8251245
R108	657177	4362368	R108	39,3949328	40,8250205
R109	657153	4362357	R109	39,3948381	40,8247394
R110	657103	4362330	R110	39,3946040	40,8241527
R111	657030	4362310	R111	39,3944372	40,8233007
R112	656924	4362292	R112	39,3942944	40,8220661
R113	656848	4362289	R113	39,3942812	40,8211832
R114	656805	4362306	R114	39,3944421	40,8206881
R115	656769	4362328	R115	39,3946468	40,8202754
R116	656752	4362331	R116	39,3946769	40,8200788
R117	656737	4362325	R117	39,3946255	40,8199032
R118	656706	4362306	R118	39,3944601	40,8195390
R119	656684	4362294	R119	39,3943560	40,8192808
R120	656670	4362281	R120	39,3942414	40,8191153
R121	656643	4362243	R121	39,3939041	40,8187930
R122	656602	4362231	R122	39,3938035	40,8183143
R123	656562	4362248	R123	39,3939638	40,8178540
R124	656531	4362278	R124	39,3942396	40,8175011
R125	656503	4362310	R125	39,3945329	40,8171836
R126	656472	4362332	R126	39,3947367	40,8168289
R127	656437	4362341	R127	39,3948241	40,8164248
R128	656426	4362338	R128	39,3947991	40,8162964
R129	656428	4362328	R129	39,3947086	40,8163173
R130	656439	4362308	R130	39,3945265	40,8164403
R131	656443	4362289	R131	39,3943547	40,8164823
R132	656437	4362170	R132	39,3932840	40,8163848
R133	656427	4362140	R133	39,3930157	40,8162618
R134	656411	4362113	R134	39,3927754	40,8160697
R135	656392	4362094	R135	39,3926077	40,8158448

R136	656370	4362083	R136	39,3925126	40,8155868
R137	656309	4362065	R137	39,3923616	40,8148746
R138	656296	4362059	R138	39,3923099	40,8147223
R139	656287	4362050	R139	39,3922305	40,8146158
R140	656277	4362012	R140	39,3918900	40,8144908
R141	656266	4361977	R141	39,3915768	40,8143550
R142	656262	4361961	R142	39,3914334	40,8143048
R143	656249	4361938	R143	39,3912287	40,8141486
R144	656233	4361932	R144	39,3911775	40,8139615
R145	656227	4361924	R145	39,3911065	40,8138900
R146	656225	4361880	R146	39,3907106	40,8138565
R147	656217	4361848	R147	39,3904239	40,8137562
R148	656195	4361824	R148	39,3902117	40,8134952
R149	656187	4361801	R149	39,3900060	40,8133970
R150	656244	4361772	R150	39,3897345	40,8140518
R151	656325	4361719	R151	39,3892425	40,8149796
R152	656393	4361701	R152	39,3890681	40,8157646
R153	656421	4361729	R153	39,3893152	40,8160961
R154	656431	4361738	R154	39,3893945	40,8162143
R155	656530	4361777	R155	39,3897277	40,8173724
R156	656665	4361746	R156	39,3894241	40,8189321
R157	656762	4361734	R157	39,3892984	40,8200551
R158	656793	4361711	R158	39,3890856	40,8204095
R159	656836	4361657	R159	39,3885915	40,8208959
R160	656856	4361650	R160	39,3885248	40,8211264
R161	656874	4361692	R161	39,3888998	40,8213452
R162	656846	4361813	R162	39,3899946	40,8210485
R163	656862	4361880	R163	39,3905951	40,8212499
R164	656903	4361919	R164	39,3909389	40,8217349
R165	656949	4361949	R165	39,3912007	40,8222759
R166	657004	4361968	R166	39,3913618	40,8229187
R167	657117	4361970	R167	39,3913593	40,8242307
R168	657201	4361984	R168	39,3914701	40,8252090
R169	657224	4362017	R169	39,3917631	40,8254837
R170	657440	4362041	R170	39,3919399	40,8279964
R171	657431	4362036	R171	39,3918965	40,8278907
R172	657466	4361983	R172	39,3914128	40,8282845
R173	657484	4361979	R173	39,3913734	40,8284925
R174	657534	4362033	R174	39,3918507	40,8290855
R175	657578	4362054	R175	39,3920317	40,8296012
R176	657719	4362032	R176	39,3918079	40,8312325
R177	657802	4362042	R177	39,3918827	40,8321983
R178	657883	4362028	R178	39,3917418	40,8331351
R179	657977	4361977	R179	39,3912653	40,8342141
R180	658022	4361964	R180	39,3911400	40,8347333
R181	658156	4361915	R181	39,3906742	40,8362770
R182	658235	4361930	R182	39,3907948	40,8371975
R183	658360	4362019	R183	39,3915734	40,8386694
R184	658433	4362023	R184	39,3915960	40,8395176
R185	658514	4361998	R185	39,3913560	40,8404518
R186	658591	4361896	R186	39,3904232	40,8413214

R187	658623	4361858	R187	39,3900751	40,8416838
R188	658653	4361881	R188	39,3902768	40,8420374
R189	658692	4361884	R189	39,3902966	40,8424908
R190	658762	4361863	R190	39,3900946	40,8432983
R191	658837	4361854	R191	39,3899998	40,8441666
R192	658925	4361896	R192	39,3903618	40,8451979
R193	659028	4361907	R193	39,3904419	40,8463960
R194	659037	4361897	R194	39,3903502	40,8464981
R195	659062	4361835	R195	39,3897872	40,8467735
R196	659080	4361834	R196	39,3897749	40,8469822
R197	659118	4361877	R197	39,3901551	40,8474334
R198	659147	4361867	R198	39,3900597	40,8477677
R199	659254	4361886	R199	39,3902111	40,8490141
R200	659373	4361934	R200	39,3906214	40,8504066
R201	659484	4361965	R201	39,3908801	40,8517023
R202	659546	4362003	R202	39,3912109	40,8524310
R203	659648	4362024	R203	39,3913812	40,8536199
R204	659689	4362018	R204	39,3913195	40,8540943
R205	659843	4361962	R205	39,3907867	40,8558683
R206	659660	4361581	R206	39,3873893	40,8536535
R207	660000	4361081	R207	39,3828234	40,8574801
R208	660000	4360000	R208	39,3730879	40,8572220
R209	654010	4360000	R209	39,3741768	40,7877153
R210	654229	4362916	R210	39,4004001	40,7909280
R211	654000	4362928	R211	39,4005491	40,7882724
R212	654000	4363325	R212	39,4041246	40,7883637
R213	660000	4363325	R213	39,4030327	40,8580162
R214	660000	4362697	R214	39,3973770	40,8578662
ALAN:1767,27 ha					

İşletme İzin Alanına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı		Koor. Sırası	:	Enlem, Boylam	
Datum	:	ED-50		Datum	:	WGS-84	
Türü	:	UTM		Türü	:	COĞRAFİK	
DOM	:	39		DOM	:	39	
ZON	:	37		ZON	:	37	
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik	
İİA1		656598.813	4362307.131	İİA1		39,3944897	40,8182951
İİA2		656421.684	4362425.732	İİA2		39,3955900	40,8162668
İİA3		656179.405	4361808.908	İİA3		39,3900786	40,8133107
İİA4		656345.827	4361623.827	İİA4		39,3883816	40,8151991
İİA5		656833.131	4361554.552	İİA5		39,3876693	40,8208386
İİA6		656926.795	4361862.518	İİA6		39,3904259	40,8219979
İİA7		657705.488	4361861.643	İİA7		39,3902761	40,8310356
İİA8		658248.918	4361833.867	İİA8		39,3899265	40,8373363
İİA9		659027.916	4361772.310	İİA9		39,3892289	40,8463630
İİA10		659589.027	4361973.823	İİA10		39,3909402	40,8529234
İİA11		659799.779	4361928.087	İİA11		39,3904893	40,8553586
İİA12		659643.107	4361566.408	İİA12		39,3872610	40,8534540
İİA13		659993.078	4360017.064	İİA13		39,3732429	40,8571458

İİA14	654028.964	4360027.838	İİA14	39,3744242	40,7879417
İİA15	654234.846	4362926.567	İİA15	39,4004942	40,7909983
İİA16	654006.449	4362941.146	İİA16	39,4006663	40,7883503
İİA17	654018.800	4363325.000	İİA17	39,4041212	40,7885820
İİA18	657647.748	4363252.623	İİA18	39,4028139	40,8306929
İİA19	657547.142	4362459.401	İİA19	39,3956885	40,8293384
ALAN: 1453,85 ha					

ÇED ALANINA AİT KOORDİNATLAR (TOPLAM ALAN:24.92 ha)

Tesis Alanına Ait Koordinatlar

Koor. Sırası	:	**Sağa, Yukarı**	**Koor. Sırası**	:	**Enlem, Boylam**
Datum	:	**ED-50**	**Datum**	:	**WGS-84**
Türü	:	**UTM**	**Türü**	:	**COĞRAFİK**
DOM	:	**39**	**DOM**	:	**39**
ZON	:	**37**	**ZON**	:	**37**
Ölçek Fak.	:	**6 derecelik**	**Ölçek Fak.**	:	**6 derecelik**
T1	655806.330	4361653.198	T1	39,3887437	40,8089443
T2	655890.541	4361647.580	T2	39,3886779	40,8099204
T3	655951.480	4361639.994	T3	39,3885986	40,8106259
T4	656000.992	4361652.095	T4	39,3886986	40,8112034
T5	656004.765	4361588.214	T5	39,3881226	40,8112323
T6	655941.988	4361566.870	T6	39,3879417	40,8104987
T7	655788.877	4361575.921	T7	39,3880509	40,8087238
T8	655799.839	4361638.918	T8	39,3886163	40,8088657
ALAN: 15437,129 m^2					

Galeri Alanlarına Ait Koordinatlar

Koor. Sırası	:	**Sağa, Yukarı**	**Koor. Sırası**	:	**Enlem, Boylam**
Datum	:	**ED-50**	**Datum**	:	**WGS-84**
Türü	:	**UTM**	**Türü**	:	**COĞRAFİK**
DOM	:	**39**	**DOM**	:	**39**
ZON	:	**37**	**ZON**	:	**37**
Ölçek Fak.	:	**6 derecelik**	**Ölçek Fak.**	:	**6 derecelik**
GALERİ-1 ALANI KOORDİNATLARI					
G1-1	654589.735	4360948.577	G1-1	39,3826164	40,7946614
G1-2	654604.383	4360972.338	G1-2	39,3828278	40,7948369
G1-3	654606.858	4360995.494	G1-3	39,3830359	40,7948709
G1-4	654623.015	4360998.503	G1-4	39,3830601	40,7950591
G1-5	654677.346	4360978.613	G1-5	39,3828712	40,7956851
G1-6	654667.548	4360955.094	G1-6	39,3826612	40,7955660
G1-7	654600.704	4360917.878	G1-7	39,3823380	40,7947816
ALAN: 4013,572 m^2					
GALERİ-2 ALANI KOORDİNATLARI					
G2-1	655643.048	4361502.121	G2-1	39,3874125	40,8070141
G2-2	655636.942	4361497.010	G2-2	39,3873676	40,8069421
G2-3	655639.139	4361495.043	G2-3	39,3873495	40,8069671
G2-4	655623.063	4361467.889	G2-4	39,3871078	40,8067742

G2-5	655606.990	4361423.813	G2-5	39,3867138	40,8065774
G2-6	655568.540	4361448.592	G2-6	39,3869439	40,8061369
G2-7	655570.123	4361533.357	G2-7	39,3877070	40,8061750
G2-8	655635.199	4361532.112	G2-8	39,3876840	40,8069300
ALAN:5865,514 m²					
GALERİ-3 ALANI KOORDİNATLARI					
G3-1	655774.010	4361465.973	G3-1	39,3870633	40,8085257
G3-2	655784.174	4361408.249	G3-2	39,3865416	40,8086302
G3-3	655824.891	4361375.121	G3-3	39,3862359	40,8090951
G3-4	655762.170	4361309.261	G3-4	39,3856541	40,8083518
G3-5	655703.036	4361368.421	G3-5	39,3861976	40,8076793
ALAN: 8501,606 m²					
GALERİ-4 ALANI KOORDİNATLARI					
G4-1	655891.806	4361464.282	G4-1	39,3870268	40,8098924
G4-2	655928.415	4361436.766	G4-2	39,3867724	40,8103109
G4-3	655919.999	4361422.418	G4-3	39,3866447	40,8102099
G4-4	655837.549	4361427.909	G4-4	39,3867091	40,8092543
G4-5	655836.573	4361486.643	G4-5	39,3872382	40,8092566
G4-6	655852.421	4361488.181	G4-6	39,3872492	40,8094409
ALAN: 3857,660 m²					
TOPLAM ALAN: 22238.352m²					

Açık Ocak Alanlarına Ait Koordinatlar

Koor. Sırası	:	**Sağa, Yukarı**	**Koor. Sırası**	:	**Enlem, Boylam**
Datum	:	**ED-50**	**Datum**	:	**WGS-84**
Türü	:	**UTM**	**Türü**	:	**COĞRAFİK**
DOM	:	**39**	**DOM**	:	**39**
ZON	:	**37**	**ZON**	:	**37**
Ölçek Fak.	:	**6 derecelik**	**Ölçek Fak.**	:	**6 derecelik**
AÇIK OCAK ALANI-1 KOORDİNATLARI					
O1-1	655535.999	4361838.254	O1-1	39,3904591	40,8058497
O1-2	655546.412	4361895.130	O1-2	39,3909695	40,8059838
O1-3	655591.211	4361907.815	O1-3	39,3910756	40,8065067
O1-4	655587.851	4361856.661	O1-4	39,3906155	40,8064559
ALAN: 2503,247 m²					
AÇIK OCAK ALANI-2 KOORDİNATLARI					
O2-1	656130.575	4361960.175	O2-1	39,3914498	40,8127792
O2-2	656088.607	4361853.326	O2-2	39,3904951	40,8122672
O2-3	656086.769	4361852.762	O2-3	39,3904903	40,8122457
O2-4	656030.948	4361820.864	O2-4	39,3902132	40,8115904
O2-5	655998.528	4361804.654	O2-5	39,3900730	40,8112103
O2-6	655893.252	4361799.395	O2-6	39,3900447	40,8099872
O2-7	655890.378	4361799.147	O2-7	39,3900430	40,8099538
O2-8	655841.384	4361793.138	O2-8	39,3899977	40,8093838
O2-9	655836.261	4361792.168	O2-9	39,3899899	40,8093241
O2-10	655784.032	4361778.694	O2-10	39,3898780	40,8087147
O2-11	655931.155	4361972.338	O2-11	39,3915954	40,8104674
ALAN:37995,259 m²					
AÇIK OCAK ALANI-3 KOORDİNATLARI					
O3-1	656000.992	4361652.095	O3-1	39,3886986	40,8112034

O3-2	656113.583	4361687.394	O3-2	39,3889962	40,8125184
O3-3	656246.401	4361728.834	O3-3	39,3893453	40,8140696
O3-4	656363.044	4361471.641	O3-4	39,3870079	40,8153634
O3-5	656261.455	4361377.015	O3-5	39,3861741	40,8141623
O3-6	656137.563	4361328.003	O3-6	39,3857551	40,8127130
O3-7	656030.782	4361314.193	O3-7	39,3856500	40,8114705
O3-8	655969.694	4361344.347	O3-8	39,3859326	40,8107685
O3-9	655974.513	4361413.189	O3-9	39,3865518	40,8108405
O3-10	655882.635	4361528.521	O3-10	39,3876071	40,8098010
O3-11	655939.07	4361530.238	O3-11	39,3876123	40,8104563
O3-12	655967.52	4361503.943	O3-12	39,3873704	40,8107804
O3-13	656008.538	4361524.333	O3-13	39,3875466	40,8112612
ALAN: 118090,401 m^2					
TOPLAM ALAN: 158588.907 m^2					

Stok Alanına Ait Koordinatlar

Koor. Sırası	**:**	**Sağa, Yukarı**	**Koor. Sırası**	**:**	**Enlem, Boylam**
Datum	**:**	**ED-50**	**Datum**	**:**	**WGS-84**
Türü	**:**	**UTM**	**Türü**	**:**	**COĞRAFİK**
DOM	**:**	**39**	**DOM**	**:**	**39**
ZON	**:**	**37**	**ZON**	**:**	**37**
Ölçek Fak.	**:**	**6 derecelik**	**Ölçek Fak.**	**:**	**6 derecelik**
STOK ALANI-1 KOORDİNATLARI					
S1-1	654667.367	4360954.644	S1-1	39,3826572	40,7955637
S1-2	654690.201	4360902.983	S1-2	39,3821878	40,7958168
S1-3	654638.471	4360876.079	S1-3	39,3819548	40,7952103
S1-4	654604.771	4360920.089	S1-4	39,3823572	40,7948293
ALAN: 3603,044 m^2					
STOK ALANI-2 KOORDİNATLARI					
S2-1	655682.856	4361730.66	S2-1	39,3894636	40,8075293
S2-2	655652.969	4361714.882	S2-2	39,3893269	40,8071787
S2-3	655628.323	4361699.001	S2-3	39,3891883	40,8068890
S2-4	655556.865	4361682.374	S2-4	39,3890515	40,8060557
S2-5	655510.858	4361659.527	S2-5	39,3888540	40,8055164
S2-6	655447.747	4361645.636	S2-6	39,3887402	40,8047807
S2-7	655409.995	4361714.258	S2-7	39,3893651	40,8043585
S2-8	655499.023	4361730.904	S2-8	39,3894989	40,8053957
S2-9	655582.308	4361741.824	S2-9	39,3895823	40,8063648
S2-10	655608.961	4361751.742	S2-10	39,3896668	40,8066765
S2-11	655666.773	4361744.57	S2-11	39,3895918	40,8073458
ALAN: 14574,860 m^2					
TOPLAM ALAN: 18177.904 m^2					

Pasa Stok Alanlarına Ait Koordinatlar

Koor. Sırası	**:**	**Sağa, Yukarı**	**Koor. Sırası**	**:**	**Enlem, Boylam**
Datum	**:**	**ED-50**	**Datum**	**:**	**WGS-84**
Türü	**:**	**UTM**	**Türü**	**:**	**COĞRAFİK**
DOM	**:**	**39**	**DOM**	**:**	**39**
ZON	**:**	**37**	**ZON**	**:**	**37**

Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik
PASA STOK ALANI-1 KOORDİNATLARI						
PS1-1	655764.516	4362003.721		PS1-1	39,3919081	40,8085406
PS1-2	655862.396	4361965.569		PS1-2	39,3915468	40,8096678
PS1-3	655755.586	4361828.256		PS1-3	39,3903295	40,8083961
PS1-4	655670.709	4361850.038		PS1-4	39,3905409	40,8074160
ALAN: 16301,259 m²						
PASA STOK ALANI-2 KOORDİNATLARI						
PS2-1	655607.680	4361532.639		PS2-1	39,3876937	40,8066107
PS2-2	655570.123	4361533.357		PS2-2	39,3877070	40,8061750
PS2-3	655561.008	4361550.030		PS2-3	39,3878588	40,8060731
PS2-4	655610.970	4361576.094		PS2-4	39,3880845	40,8066590
PS2-5	655626.453	4361584.153		PS2-5	39,3881543	40,8068406
PS2-6	655604.729	4361626.477		PS2-6	39,3885394	40,8065983
PS2-7	655622.068	4361635.544		PS2-7	39,3886179	40,8068016
PS2-8	655649.462	4361581.210		PS2-8	39,3881237	40,8071069
PS2-9	655657.075	4361551.727		PS2-9	39,3878568	40,8071884
PS2-10	655652.384	4361513.703		PS2-10	39,3875151	40,8071252
PS2-11	655623.097	4361425.196		PS2-11	39,3867233	40,8067647
PS2-12	655606.990	4361423.813		PS2-12	39,3867138	40,8065774
PS2-13	655623.063	4361467.889		PS2-13	39,3871078	40,8067742
PS2-14	655639.139	4361495.043		PS2-14	39,3873495	40,8069671
PS2-15	655636.942	4361497.010		PS2-15	39,3873676	40,8069421
PS2-16	655643.048	4361502.121		PS2-16	39,3874125	40,8070141
PS2-17	655635.199	4361532.112		PS2-17	39,3876840	40,8069300
ALAN: 6000 m²						
PASA STOK ALANI-3 KOORDİNATLARI						
PS3-1	655761.66	4361539.229		PS3-1	39,3877253	40,8083994
PS3-2	655687.989	4361542.852		PS3-2	39,3877712	40,8075452
PS3-3	655683.34	4361593.188		PS3-3	39,3882254	40,8075029
PS3-4	655765.358	4361591.687		PS3-4	39,3881971	40,8084545
ALAN: 4000 m²						
TOPLAM ALAN: 26301,259 m²						

İdari Bina Alanına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı		Koor. Sırası	:	Enlem, Boylam
Datum	:	ED-50		Datum	:	WGS-84
Türü	:	UTM		Türü	:	COĞRAFİK
DOM	:	39		DOM	:	39
ZON	:	37		ZON	:	37
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik
İ1		655617.129	4361715.847	İ1		39,3893421	40,8067630
İ2		655607.958	4361711.858	İ2		39,3893078	40,8066556
İ3		655603.970	4361721.029	İ3		39,3893911	40,8066114
İ4		655613.140	4361725.017	İ4		39,3894254	40,8067188
ALAN: 100 m2							

Geçici Depolama Alanına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı	Koor. Sırası	:	Enlem, Boylam

Datum	:	ED-50		Datum	:	WGS-84	
Türü	:	UTM		Türü	:	COĞRAFİK	
DOM	:	39		DOM	:	39	
ZON	:	37		ZON	:	37	
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik	
GD1		655621.714	4361717.841	GD1		39,3893592	40,8068166
GD2		655617.129	4361715.847	GD2		39,3893421	40,8067630
GD3		655614.736	4361721.349	GD3		39,3893920	40,8067365
GD4		655619.321	4361723.343	GD4		39,3894092	40,8067901
ALAN: 30 m2							

Fosseptik Alanına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı		Koor. Sırası	:	Enlem, Boylam	
Datum	:	ED-50		Datum	:	WGS-84	
Türü	:	UTM		Türü	:	COĞRAFİK	
DOM	:	39		DOM	:	39	
ZON	:	37		ZON	:	37	
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik	
F1		655619.321	4361723.343	F1		39,3894092	40,8067901
F2		655614.736	4361721.349	F2		39,3893920	40,8067365
F3		655613.14	4361725.017	F3		39,3894254	40,8067188
F4		655617.725	4361727.011	F4		39,3894425	40,8067725
ALAN: 20 m2							

Bitkisel Toprak Alanına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı		Koor. Sırası	:	Enlem, Boylam	
Datum	:	ED-50		Datum	:	WGS-84	
Türü	:	UTM		Türü	:	COĞRAFİK	
DOM	:	39		DOM	:	39	
ZON	:	37		ZON	:	37	
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik	
BT1		655588.684	4361657.737	BT1		39,3888238	40,8064193
BT2		655626.453	4361584.153	BT2		39,3881543	40,8068406
BT3		655561.008	4361550.030	BT3		39,3878588	40,8060731
BT4		655524.340	4361598.685	BT4		39,3883036	40,8056588
ALAN: 5700 m2							

Yol Alanlarına Ait Koordinatlar

Koor. Sırası	:	Sağa, Yukarı		Koor. Sırası	:	Enlem, Boylam	
Datum	:	ED-50		Datum	:	WGS-84	
Türü	:	UTM		Türü	:	COĞRAFİK	
DOM	:	39		DOM	:	39	
ZON	:	37		ZON	:	37	
Ölçek Fak.	:	6 derecelik		Ölçek Fak.	:	6 derecelik	
Y1		655582.044	4361818.622	Y1		39,3902740	40,8063796
Y2		655641.592	4361840.430	Y2		39,3904597	40,8070758
Y3		655643.627	4361836.871	Y3		39,3904272	40,8070986
Y4		655588.101	4361817.872	Y4		39,3902661	40,8064497
Y5		655592.039	4361753.555	Y5		39,3896862	40,8064805

Y6	655609.439	4361693.392	Y6	39,3891412	40,8066685
Y7	655603.564	4361692.111	Y7	39,3891307	40,8066000
Y8	655592.862	4361729.112	Y8	39,3894659	40,8064844
Y9	655561.663	4361732.365	Y9	39,3895008	40,8061230
Y10	655560.098	4361739.566	Y10	39,3895660	40,8061065
Y11	655590.764	4361736.369	Y11	39,3895316	40,8064617
Y12	655586.091	4361752.525	Y12	39,3896780	40,8064112
Y13	655634.948	4361698.956	Y13	39,3891867	40,8069658
Y14	655652.969	4361714.882	Y14	39,3893269	40,8071787
Y15	655681.914	4361728.132	Y15	39,3894410	40,8075177
Y16	655726.790	4361727.220	Y16	39,3894247	40,8080384
Y17	655748.180	4361698.023	Y17	39,3891579	40,8082799
Y18	655740.992	4361700.679	Y18	39,3891831	40,8081970
Y19	655724.712	4361723.261	Y19	39,3893894	40,8080133
Y20	655682.747	4361724.115	Y20	39,3894047	40,8075265
Y21	655655.153	4361711.483	Y21	39,3892959	40,8072033
Y22	655642.593	4361700.623	Y22	39,3892004	40,8070550
Y23	655606.434	4361651.183	Y23	39,3887616	40,8066238
Y24	655605.296	4361674.822	Y24	39,3889747	40,8066161
Y25	655614.352	4361677.121	Y25	39,3889938	40,8067217
Y26	655614.584	4361665.870	Y26	39,3888924	40,8067218
Y27	655615.217	4361648.543	Y27	39,3887362	40,8067251
Y28	655613.109	4361644.124	Y28	39,3886968	40,8066996
Y29	655854.640	4361647.890	Y29	39,3886872	40,8095038
Y30	655861.076	4361652.142	Y30	39,3887243	40,8095795
Y31	655888.262	4361661.633	Y31	39,3888049	40,8098972
Y32	655920.281	4361661.952	Y32	39,3888020	40,8102689
Y33	655958.602	4361662.108	Y33	39,3887964	40,8107137
Y34	655988.822	4361671.660	Y34	39,3888770	40,8110667
Y35	656008.953	4361676.054	Y35	39,3889129	40,8113014
Y36	656031.992	4361678.579	Y36	39,3889315	40,8115694
Y37	655989.854	4361667.791	Y37	39,3888420	40,8110778
Y38	655959.227	4361658.111	Y38	39,3887603	40,8107201
Y39	655920.309	4361657.952	Y39	39,3887659	40,8102683
Y40	655888.959	4361657.640	Y40	39,3887688	40,8099044
Y41	655862.865	4361648.530	Y41	39,3886914	40,8095994
Y42	655862.233	4361648.112	Y42	39,3886878	40,8095920
ALAN: 2606,404 m2					

İsa GÜLGÜR
Çevre, Şehircilik ve İklim Değişikliği İl Müdürü