



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

## ÇED OLUMLU BELGESİ

29.07.2022 tarih ve 31907 sayılı Resmi Gazete'de yayımlanarak yürürlüğe giren Çevresel Etki Değerlendirmesi Yönetmeliği'nin 14. maddesi gereğince; "20061299 (ER:3090492) VE 20068242 (ER: 3115060) RUHSAT NUMARALI KALKER OCAKLARI ALAN ARTIŞI" projesi hakkında "Çevresel Etki Değerlendirmesi Olumlu" kararı verilmiştir.

*4.000*  
Fatih EKMEKÇİ

Bakan a.

Çevresel Etki Değerlendirmesi  
İzin ve Denetim Genel Müdürü V.

Karar Tarihi : 21.11.2025

Karar No : 8726

Proje Sahibi : BOZKAYALAR TAŞOCAĞI HAFR. NAKL. İNŞ. TAAH. İNŞ. MALZ. İMAL. SAN. TİC. LTD. ŞTİ.  
Proje Yeri : Hatay İli, Kırıkhan İlçesi, Karamağara Köyü, Bozkaya Mevkii, ( 20068242 ve 20061299 Ruhsat Numaralı Sahalar)

ÇED Alanı: 61,62 ha

Kalker Ocağı Üretim Kapasitesi: 2.240.000 ton/yıl (2.000.000 ton/yıl (RN:20061299) + 240.000 ton/yıl (RN:20068242))

KET Üretim Kapasitesi: 3.000.000 ton/yıl (2.000.000 ton/yıl + 1.000.000 ton/yıl (İşletmede 2 adet KET var))

KAPSAM: EK-1



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Çevresel Etki Değerlendirmesi, İzin ve Denetim Genel Müdürlüğü

HATAY İLİ, KIRIKHAN İLÇESİ, KARAMAĞARA MAHALLESİ, BOZKAYA MEVKİİ (20068242 VE 20061299 RUHSAT NUMARALI SAHALAR) ÜZERİNDE, BOZKAYALAR TAŞOCAĞI HAFR. NAKL. İNŞ. TAAH. İNŞ. MALZ. İMAL. SAN. TİC. LTD. ŞTİ. TARAFINDAN YAPILMASI PLANLANAN "20061299 (ER:3090492) VE 20068242 (ER: 3115060) RUHSAT NUMARALI KALKER OCAKLARI ALAN ARTIŞI" PROJESİ KOORDİNATLARI

| Koordinat No                   | Koor. Sırası             | Sağa, Yukarı | Koordinat No            | Koor. Sırası | Sağa, Yukarı |
|--------------------------------|--------------------------|--------------|-------------------------|--------------|--------------|
|                                | Datum                    | ED-50        |                         | Datum        | WGS-84       |
|                                | Türü                     | UTM          |                         | Türü         | COĞRAFİK     |
|                                | D.O.M                    | 39           |                         | D.O.M        | -            |
|                                | Zon                      | 37           |                         | Zon          | -            |
|                                | Ölçek Fak.               | 6 Derecelik  |                         | Ölçek Fak.   | -            |
| Y (Sağa) : X (Yukarı)          |                          |              | Enlem : Boylam          |              |              |
| 20061299 NUMARALI RUHSAT ALANI |                          |              |                         |              |              |
| 1                              | 265242.0000:4048000.0000 | 1            | 36.54697085:36.37715525 |              |              |
| 2                              | 265238.0000:4047993.0000 | 2            | 36.54690683:36.37711273 |              |              |
| 3                              | 265247.0000:4047988.0000 | 3            | 36.54686401:36.37721471 |              |              |
| 4                              | 265254.0000:4048000.0000 | 4            | 36.54697380:36.37728918 |              |              |
| 5                              | 265387.0000:4048000.0000 | 5            | 36.54700646:36.37877363 |              |              |
| 6                              | 265389.0000:4047988.0000 | 6            | 36.54689889:36.37879960 |              |              |
| 7                              | 265399.0000:4047989.0000 | 7            | 36.54691035:36.37891091 |              |              |
| 8                              | 265397.0000:4048000.0000 | 8            | 36.54700892:36.37888524 |              |              |
| 9                              | 266000.0000:4048000.0000 | 9            | 36.54715677:36.38561550 |              |              |
| 10                             | 266000.0000:4047000.0000 | 10           | 36.53815111:36.38591894 |              |              |
| 11                             | 265731.0000:4047000.0000 | 11           | 36.53808522:36.38291689 |              |              |
| 12                             | 265767.0000:4047133.0000 | 12           | 36.53929179:36.38327826 |              |              |
| 13                             | 265700.0000:4047000.0000 | 13           | 36.53807762:36.38257093 |              |              |
| 14                             | 265000.0000:4047000.0000 | 14           | 36.53790578:36.37475895 |              |              |
| 15                             | 265000.0000:4048000.0000 | 15           | 36.54691137:36.37445423 |              |              |
| ALAN: 99,77 HEKTAR             |                          |              |                         |              |              |
| 20068242 NUMARALI RUHSAT ALANI |                          |              |                         |              |              |
| 1                              | 266000.0000:4048000.0000 | 1            | 36.54715677:36.38561550 |              |              |
| 2                              | 266000.0000:4048385.0000 | 2            | 36.55062395:36.38549865 |              |              |
| 3                              | 266033.0000:4048410.0000 | 3            | 36.55085717:36.38585940 |              |              |
| 4                              | 266005.0000:4048447.0000 | 4            | 36.55118352:36.38553563 |              |              |
| 5                              | 266000.0000:4048443.0000 | 5            | 36.55114627:36.38548104 |              |              |
| 6                              | 266000.0000:4049000.0000 | 6            | 36.55616242:36.38531194 |              |              |
| 7                              | 267000.0000:4049000.0000 | 7            | 36.55640686:36.39647464 |              |              |
| 8                              | 267000.0000:4048000.0000 | 8            | 36.54740113:36.39677691 |              |              |
| ALAN: 99,89 HEKTAR             |                          |              |                         |              |              |
| 20061299 ÇED ALANI             |                          |              |                         |              |              |
| C1-1                           | 265000.0000:4048000.0000 | C1-1         | 36.54691137:36.37445423 |              |              |
| C1-2                           | 265229.2309:4048000.0000 | C1-2         | 36.54696771:36.37701273 |              |              |
| C1-3                           | 265262.6868:4047915.8225 | C1-3         | 36.54621786:36.37741176 |              |              |
| C1-4                           | 265306.0378:4047880.2004 | C1-4         | 36.54590771:36.37790645 |              |              |
| C1-5                           | 265357.0957:4047915.1807 | C1-5         | 36.54623527:36.37846567 |              |              |
| C1-6                           | 265419.7138:4047884.6932 | C1-6         | 36.54597608:36.37917384 |              |              |
| C1-7                           | 265491.2429:4047920.4784 | C1-7         | 36.54631591:36.37996130 |              |              |
| C1-8                           | 265661.2023:4047922.4393 | C1-8         | 36.54637526:36.38185765 |              |              |
| C1-9                           | 265715.8863:4048000.0000 | C1-9         | 36.54708715:36.38244442 |              |              |
| C1-10                          | 266000.0000:4048000.0000 | C1-10        | 36.54715677:36.38561550 |              |              |
| C1-11                          | 266000.0000:4047848.6412 | C1-11        | 36.54579368:36.38566144 |              |              |
| C1-12                          | 265940.0000:4047790.0000 | C1-12        | 36.54525089:36.38500957 |              |              |
| C1-13                          | 265849.1422:4047583.3234 | C1-13        | 36.54336737:36.38405826 |              |              |
| C1-14                          | 265411.9934:4047484.9985 | C1-14        | 36.54237469:36.37920926 |              |              |
| C1-15                          | 265259.5473:4047489.9653 | C1-15        | 36.54238199:36.37750636 |              |              |
| C1-16                          | 265196.9185:4047511.2161 | C1-16        | 36.54255798:36.37680092 |              |              |
| C1-17                          | 265203.5378:4047528.9819 | C1-17        | 36.54271960:36.37686938 |              |              |
| C1-18                          | 265112.4769:4047602.8662 | C1-18        | 36.54336260:36.37583058 |              |              |
| C1-19                          | 265068.5229:4047558.2218 | C1-19        | 36.54294975:36.37535363 |              |              |
| C1-20                          | 264999.9948:4047595.4192 | C1-20        | 36.54326788:36.37457747 |              |              |
| ALAN: 39,64 HEKTAR             |                          |              |                         |              |              |

Başkan  
Doğru Başkan



T.C.  
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Çevresel Etki Değerlendirmesi, İzın ve Denetim Genel Müdürlüğü

HATAY İLİ, KIRIKHAN İLÇESİ, KARAMAĞARA MAHALLESİ, BOZKAYA MEVKİİ (20068242 VE 20061299 RUHSAT NUMARALI SAHALAR) ÜZERİNDE, BOZKAYALAR TAŞOCAĞI HAFR. NAKL. İNŞ. TAAH. İNŞ. MALZ. İMAL. SAN. TİC. LTD. ŞTİ. TARAFINDAN YAPILMASI PLANLANAN "20061299 (ER:3090492) VE 20068242 (ER: 3115060) RUHSAT NUMARALI KALKER OCAKLARI ALAN ARTIŞI" PROJESİ KOORDİNATLARI

| Koordinat No                     | Koor. Sırası             | Sağa, Yukarı | Koordinat No   | Koor. Sırası            | Sağa, Yukarı |
|----------------------------------|--------------------------|--------------|----------------|-------------------------|--------------|
|                                  | Datum                    | ED-50        |                | Datum                   | WGS-84       |
|                                  | Türü                     | UTM          |                | Türü                    | COĞRAFİK     |
|                                  | D.O.M                    | 39           |                | D.O.M                   | -            |
|                                  | Zon                      | 37           |                | Zon                     | -            |
|                                  | Ölçek Fak.               | 6 Derecelik  |                | Ölçek Fak.              | -            |
| Y (Sağa) : X (Yukarı)            |                          |              | Enlem : Boylam |                         |              |
| 20068242 ÇED ALANI               |                          |              |                |                         |              |
| C2-1                             | 266000.0000:4048909.5747 |              | C2-1           | 36.55534808:36.38533939 |              |
| C2-2                             | 266056.3740:4048967.4409 |              | C2-2           | 36.55588301:36.38595110 |              |
| C2-3                             | 266069.6471:4049000.0000 |              | C2-3           | 36.55617947:36.38608938 |              |
| C2-4                             | 266108.4213:4049000.0000 |              | C2-4           | 36.55618897:36.38652220 |              |
| C2-5                             | 266183.0200:4048816.3000 |              | C2-5           | 36.55455289:36.38741066 |              |
| C2-6                             | 266184.8987:4048729.6522 |              | C2-6           | 36.55377303:36.38745791 |              |
| C2-7                             | 266263.8520:4048708.6538 |              | C2-7           | 36.55360325:36.38834558 |              |
| C2-8                             | 266266.6240:4048680.6230 |              | C2-8           | 36.55351493:36.38838502 |              |
| C2-9                             | 266272.0170:4048657.3460 |              | C2-9           | 36.55314319:36.38845228 |              |
| C2-10                            | 266283.6410:4048628.6250 |              | C2-10          | 36.55288738:36.38859074 |              |
| C2-11                            | 266301.1927:4048592.3450 |              | C2-11          | 36.55256495:36.38879765 |              |
| C2-12                            | 266313.2607:4048579.0314 |              | C2-12          | 36.55244800:36.38893640 |              |
| C2-13                            | 266329.8234:4048466.5390 |              | C2-13          | 36.55143898:36.38915537 |              |
| C2-14                            | 266353.9135:4048486.4110 |              | C2-14          | 36.55162383:36.38941824 |              |
| C2-15                            | 266362.2532:4048500.0439 |              | C2-15          | 36.55174865:36.38950720 |              |
| C2-16                            | 266377.9211:4048520.1012 |              | C2-16          | 36.55193311:36.38967600 |              |
| C2-17                            | 266387.2431:4048529.1749 |              | C2-17          | 36.55201710:36.38977731 |              |
| C2-18                            | 266399.0500:4048536.8755 |              | C2-18          | 36.55208934:36.38990676 |              |
| C2-19                            | 266404.3003:4048533.8582 |              | C2-19          | 36.55206345:36.38996628 |              |
| C2-20                            | 266416.2356:4048539.8881 |              | C2-20          | 36.55212067:36.39009768 |              |
| C2-21                            | 266443.3098:4048534.4494 |              | C2-21          | 36.55207831:36.39040153 |              |
| C2-22                            | 266456.0027:4048513.9507 |              | C2-22          | 36.55189681:36.39054942 |              |
| C2-23                            | 266452.1400:4048506.3200 |              | C2-23          | 36.55182714:36.39050862 |              |
| C2-24                            | 266471.5200:4048498.8800 |              | C2-24          | 36.55176488:36.39072719 |              |
| C2-25                            | 266480.5700:4048487.8000 |              | C2-25          | 36.55166731:36.39083156 |              |
| C2-26                            | 266465.6400:4048442.9500 |              | C2-26          | 36.55125975:36.39067850 |              |
| C2-27                            | 266371.5600:4048335.1000 |              | C2-27          | 36.55026549:36.38966107 |              |
| C2-28                            | 266285.7600:4048272.3700 |              | C2-28          | 36.54967958:36.38872240 |              |
| C2-29                            | 266242.9700:4048215.5300 |              | C2-29          | 36.54915723:36.38826203 |              |
| C2-30                            | 266218.4900:4048161.6100 |              | C2-30          | 36.54866566:36.38800514 |              |
| C2-31                            | 266169.7100:4048139.9600 |              | C2-31          | 36.54845875:36.38746725 |              |
| C2-32                            | 266133.3800:4048149.5200 |              | C2-32          | 36.54853595:36.38705885 |              |
| C2-33                            | 266109.5700:4048098.3600 |              | C2-33          | 36.54806939:36.38680861 |              |
| C2-34                            | 266068.1100:4048093.4600 |              | C2-34          | 36.54801512:36.38634734 |              |
| C2-35                            | 266088.7686:4048000.0000 |              | C2-35          | 36.54717850:36.38660628 |              |
| C2-36                            | 266000.0000:4048000.0000 |              | C2-36          | 36.54715677:36.38561550 |              |
| C2-37                            | 266000.0000:4048185.0617 |              | C2-37          | 36.54882337:36.38555933 |              |
| C2-38                            | 266188.2045:4048283.9492 |              | C2-38          | 36.54975999:36.38763001 |              |
| C2-39                            | 266157.6805:4048333.8291 |              | C2-39          | 36.55020172:36.38727417 |              |
| C2-40                            | 266063.8225:4048487.2043 |              | C2-40          | 36.55155999:36.38618001 |              |
| C2-41                            | 266044.5798:4048504.3837 |              | C2-41          | 36.55170999:36.38596001 |              |
| C2-42                            | 266004.5156:4048447.7317 |              | C2-42          | 36.55118999:36.38553001 |              |
| C2-43                            | 266000.0000:4048443.9922 |              | C2-43          | 36.55115521:36.38548074 |              |
| ALAN: 20,99 HEKTAR               |                          |              |                |                         |              |
| MEVCUT ÜRÜN STOK ALANI/ÇED ALANI |                          |              |                |                         |              |
| C1-1                             | 265921.3000:4048118.9320 |              | C1-1           | 36.53364909:36.38623732 |              |
| C1-2                             | 266000.0000:4048168.0821 |              | C1-2           | 36.53411080:36.38710032 |              |
| C1-3                             | 266000.0000:4048000.0000 |              | C1-3           | 36.53259771:36.38715126 |              |
| C1-4                             | 265944.1255:4048000.0000 |              | C1-4           | 36.53258404:36.38652799 |              |
| ALAN: 0,99 HEKTAR                |                          |              |                |                         |              |
| TOPLAM ÇED ALANI: 61,62 HEKTAR   |                          |              |                |                         |              |



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| Koordinat No                    | Koor. Sırası             | Sağa, Yukarı | Koordinat No   | Koor. Sırası            | Sağa, Yukarı |
|---------------------------------|--------------------------|--------------|----------------|-------------------------|--------------|
|                                 | Datum                    | ED-50        |                | Datum                   | WGS-84       |
|                                 | Türü                     | UTM          |                | Türü                    | COĞRAFİK     |
|                                 | D.O.M                    | 39           |                | D.O.M                   | -            |
|                                 | Zon                      | 37           |                | Zon                     | -            |
|                                 | Ölçek Fak.               | 6 Derecelik  |                | Ölçek Fak.              | -            |
| Y (Sağa) : X (Yukarı)           |                          |              | Enlem : Boylam |                         |              |
| 20061299 PATLATMALI OCAK ALANI  |                          |              |                |                         |              |
| PO1-1                           | 265009.9999:4047990.0000 |              | PO1-1          | 36.54682377:36.37456889 |              |
| PO1-2                           | 265222.4445:4047990.0000 |              | PO1-2          | 36.54687599:36.37694003 |              |
| PO1-3                           | 265254.3461:4047909.7332 |              | PO1-3          | 36.54616098:36.37732053 |              |
| PO1-4                           | 265305.4928:4047867.7052 |              | PO1-4          | 36.54579505:36.37790417 |              |
| PO1-5                           | 265357.9485:4047903.6432 |              | PO1-5          | 36.54613158:36.37847870 |              |
| PO1-6                           | 265419.7739:4047873.5416 |              | PO1-6          | 36.54587567:36.37917790 |              |
| PO1-7                           | 265493.6592:4047910.5056 |              | PO1-7          | 36.54622669:36.37999130 |              |
| PO1-8                           | 265666.4294:4047912.4989 |              | PO1-8          | 36.54628702:36.38191901 |              |
| PO1-9                           | 265721.0714:4047990.0000 |              | PO1-9          | 36.54699837:36.38250533 |              |
| PO1-10                          | 265826.2013:4047990.0000 |              | PO1-10         | 36.54702414:36.38367872 |              |
| PO1-11                          | 265947.3326:4047931.1012 |              | PO1-11         | 36.54652339:36.38504858 |              |
| PO1-12                          | 265931.6251:4047795.7977 |              | PO1-12         | 36.54530105:36.38491434 |              |
| PO1-13                          | 265683.4870:4047769.8546 |              | PO1-13         | 36.54500661:36.38215274 |              |
| PO1-14                          | 265599.3712:4047537.3939 |              | PO1-14         | 36.54289252:36.38128459 |              |
| PO1-15                          | 265411.0438:4047495.0347 |              | PO1-15         | 36.54246484:36.37919561 |              |
| PO1-16                          | 265261.3557:4047499.9117 |              | PO1-16         | 36.54247201:36.37752352 |              |
| PO1-17                          | 265209.8853:4047517.3763 |              | PO1-17         | 36.54261665:36.37694376 |              |
| PO1-18                          | 265215.4164:4047532.2215 |              | PO1-18         | 36.54275169:36.37700097 |              |
| PO1-19                          | 265111.7238:4047616.3549 |              | PO1-19         | 36.54348389:36.37581807 |              |
| PO1-20                          | 265066.6779:4047570.6015 |              | PO1-20         | 36.54306078:36.37532926 |              |
| PO1-21                          | 265009.9949:4047601.3693 |              | PO1-21         | 36.54332392:36.37468727 |              |
| ALAN: 30.60 HEKTAR              |                          |              |                |                         |              |
| 20061299 PATLATMASIZ OCAK ALANI |                          |              |                |                         |              |
| PSO1-1                          | 265954.1701:4047990.0000 |              | PSO1-1         | 36.54705549:36.38510702 |              |
| PSO1-2                          | 265947.3326:4047931.1012 |              | PSO1-2         | 36.54652339:36.38504858 |              |
| PSO1-3                          | 265826.2013:4047990.0000 |              | PSO1-3         | 36.54702414:36.38367872 |              |
| ALAN: 0.38 HEKTAR               |                          |              |                |                         |              |
| 20061299 OCAK ALANI             |                          |              |                |                         |              |
| O1-1                            | 265721.0714:4047990.0000 |              | O1-1           | 36.54699837:36.38250533 |              |
| O1-2                            | 265946.0447:4047990.0000 |              | O1-2           | 36.54705350:36.38501633 |              |
| O1-3                            | 265954.1701:4047990.0000 |              | O1-3           | 36.54705549:36.38510702 |              |
| O1-4                            | 265931.6251:4047795.7977 |              | O1-4           | 36.54530105:36.38491434 |              |
| O1-5                            | 265683.4870:4047769.8546 |              | O1-5           | 36.54500661:36.38215274 |              |
| O1-6                            | 265599.3712:4047537.3939 |              | O1-6           | 36.54289252:36.38128459 |              |
| O1-7                            | 265411.0438:4047495.0347 |              | O1-7           | 36.54246484:36.37919561 |              |
| O1-8                            | 265261.3557:4047499.9117 |              | O1-8           | 36.54247201:36.37752352 |              |
| O1-9                            | 265209.8853:4047517.3763 |              | O1-9           | 36.54261665:36.37694376 |              |
| O1-10                           | 265215.4164:4047532.2215 |              | O1-10          | 36.54275169:36.37700097 |              |
| O1-11                           | 265111.7238:4047616.3549 |              | O1-11          | 36.54348389:36.37581807 |              |
| O1-12                           | 265066.6779:4047570.6015 |              | O1-12          | 36.54306078:36.37532926 |              |
| O1-13                           | 265009.9949:4047601.3693 |              | O1-13          | 36.54332392:36.37468727 |              |
| O1-14                           | 265009.9999:4047990.0000 |              | O1-14          | 36.54682377:36.37456889 |              |
| O1-15                           | 265222.4445:4047990.0000 |              | O1-15          | 36.54687599:36.37694003 |              |
| O1-16                           | 265254.3461:4047909.7332 |              | O1-16          | 36.54616098:36.37732053 |              |
| O1-17                           | 265305.4928:4047867.7052 |              | O1-17          | 36.54579505:36.37790417 |              |
| O1-18                           | 265357.9485:4047903.6432 |              | O1-18          | 36.54613158:36.37847870 |              |
| O1-19                           | 265419.7739:4047873.5416 |              | O1-19          | 36.54587567:36.37917790 |              |
| O1-20                           | 265493.6592:4047910.5056 |              | O1-20          | 36.54622669:36.37999130 |              |
| O1-21                           | 265666.4294:4047912.4989 |              | O1-21          | 36.54628702:36.38191901 |              |
| ALAN: 30.98 HEKTAR              |                          |              |                |                         |              |



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

HATAY İLİ, KIRIKHAN İLÇESİ, KARAMAĞARA MAHALLESİ, BOZKAYA MEVKİİ (20068242 VE 20061299 RUHSAT NUMARALI SAHALAR) ÜZERİNDE, BOZKAYALAR TAŞOCAĞI HAFR. NAKL. İNŞ. TAAH. İNŞ. MALZ. İMAL. SAN. TİC. LTD. ŞTİ. TARAFINDAN YAPILMASI PLANLANAN "20061299 (ER:3090492) VE 20068242 (ER: 3115060) RUHSAT NUMARALI KALKER OCAKLARI ALAN ARTIŞI" PROJESİ KOORDİNATLARI

| Koordinat No                                       | Koor. Sırası             | Sağa, Yukarı   | Koordinat No            | Koor. Sırası | Sağa, Yukarı |
|----------------------------------------------------|--------------------------|----------------|-------------------------|--------------|--------------|
|                                                    | Datum                    | ED-50          |                         | Datum        | WGS-84       |
|                                                    | Türü                     | UTM            |                         | Türü         | COĞRAFİK     |
|                                                    | D.O.M                    | 39             |                         | D.O.M        | -            |
|                                                    | Zon                      | 37             |                         | Zon          | -            |
|                                                    | Ölçek Fak.               | 6 Derecelik    |                         | Ölçek Fak.   | -            |
| Y (Sağa) : X (Yukarı)                              |                          | Enlem : Boylam |                         |              |              |
| 20068242 OCAK ALANI                                |                          |                |                         |              |              |
| O2-1                                               | 266010.0000:4048472.8058 | O2-1           | 36.55141714:36.38558361 |              |              |
| O2-2                                               | 266000.0000:4048472.8058 | O2-2           | 36.55141469:36.38547199 |              |              |
| O2-3                                               | 266000.0000:4048909.5747 | O2-3           | 36.55534808:36.38533939 |              |              |
| O2-4                                               | 266015.6245:4048911.2822 | O2-4           | 36.55536728:36.38551328 |              |              |
| O2-5                                               | 266064.8978:4048961.8598 | O2-5           | 36.55583483:36.38604794 |              |              |
| O2-6                                               | 266076.3695:4048990.0000 | O2-6           | 36.55609106:36.38616746 |              |              |
| O2-7                                               | 266101.6891:4048990.0000 | O2-7           | 36.55609726:36.38645009 |              |              |
| O2-8                                               | 266173.0623:4048814.2430 | O2-8           | 36.55453193:36.38730013 |              |              |
| O2-9                                               | 266175.0640:4048721.9202 | O2-9           | 36.55370099:36.38735048 |              |              |
| O2-10                                              | 266185.2204:4048719.2190 | O2-10          | 36.55367915:36.38746467 |              |              |
| O2-11                                              | 266185.7291:4048702.7265 | O2-11          | 36.55353075:36.38747535 |              |              |
| O2-12                                              | 266175.2780:4048700.6820 | O2-12          | 36.55350978:36.38735931 |              |              |
| O2-13                                              | 266141.2550:4048703.0420 | O2-13          | 36.55352271:36.38697882 |              |              |
| O2-14                                              | 266135.4110:4048662.5700 | O2-14          | 36.55315680:36.38692587 |              |              |
| O2-15                                              | 266165.2220:4048663.5550 | O2-15          | 36.55317297:36.38725833 |              |              |
| O2-16                                              | 266186.9164:4048664.2241 | O2-16          | 36.55318430:36.38750028 |              |              |
| O2-17                                              | 266188.7659:4048604.2580 | O2-17          | 36.55264472:36.38753912 |              |              |
| O2-18                                              | 266141.9879:4048613.9106 | O2-18          | 36.55272020:36.38701405 |              |              |
| O2-19                                              | 266126.5793:4048550.6950 | O2-19          | 36.55214713:36.38686123 |              |              |
| O2-20                                              | 266163.1798:4048485.6286 | O2-20          | 36.55157012:36.38728951 |              |              |
| O2-21                                              | 266105.9650:4048493.7110 | O2-21          | 36.55162891:36.38664843 |              |              |
| O2-22                                              | 266080.9371:4048478.3951 | O2-22          | 36.55148485:36.38637371 |              |              |
| O2-23                                              | 266071.5824:4048493.6819 | O2-23          | 36.55162023:36.38626466 |              |              |
| O2-24                                              | 266042.8833:4048519.3038 | O2-24          | 36.55184394:36.38593654 |              |              |
| ALAN: 7,16 HEKTAR                                  |                          |                |                         |              |              |
| TOPLAM OCAK ALANI: 38,14 HEKTAR                    |                          |                |                         |              |              |
| 150'LİK KIRMA ELEME TESİSİ VE MİCİR YIKAMA TESİSİ  |                          |                |                         |              |              |
| T1-1                                               | 266080.9371:4048478.3951 | T1-1           | 36.55148485:36.38637371 |              |              |
| T1-2                                               | 266105.9650:4048493.7110 | T1-2           | 36.55162891:36.38664843 |              |              |
| T1-3                                               | 266163.1798:4048485.6286 | T1-3           | 36.55157012:36.38728951 |              |              |
| T1-4                                               | 266202.7800:4048437.3720 | T1-4           | 36.55114523:36.38774616 |              |              |
| T1-5                                               | 266203.7740:4048366.2240 | T1-5           | 36.55050474:36.38777884 |              |              |
| T1-6                                               | 266167.3884:4048337.1234 | T1-6           | 36.55023377:36.38738153 |              |              |
| ALAN: 1,08 HEKTAR                                  |                          |                |                         |              |              |
| 110'LİK KIRMA ELEME TESİSİ VE HAZIR BETON TESİSİ-1 |                          |                |                         |              |              |
| T2-1                                               | 266184.5808:4048459.5494 | T2-1           | 36.55134050:36.38753630 |              |              |
| T2-2                                               | 266163.1798:4048485.6286 | T2-2           | 36.55157012:36.38728951 |              |              |
| T2-3                                               | 266126.5793:4048550.6950 | T2-3           | 36.55214713:36.38686123 |              |              |
| T2-4                                               | 266141.9879:4048613.9106 | T2-4           | 36.55272020:36.38701405 |              |              |
| T2-5                                               | 266205.1609:4048600.8749 | T2-5           | 36.55261827:36.38772315 |              |              |
| T2-6                                               | 266219.2543:4048527.3377 | T2-6           | 36.55195946:36.38790276 |              |              |
| ALAN: 0,91 HEKTAR                                  |                          |                |                         |              |              |
| HAZIR BETON TESİSİ-2                               |                          |                |                         |              |              |
| MEHB1                                              | 266357.2460:4048384.6340 | MEHB1          | 36.55070808:36.38948629 |              |              |
| MEHB2                                              | 266411.7700:4048416.8650 | MEHB2          | 36.55101167:36.39008511 |              |              |
| MEHB3                                              | 266420.9030:4048401.2090 | MEHB3          | 36.55087291:36.39019180 |              |              |
| MEHB4                                              | 266362.9920:4048354.6660 | MEHB4          | 36.55043960:36.38955951 |              |              |
| ALAN: 0,16 HEKTAR                                  |                          |                |                         |              |              |
| PLANLANAN BİTKİSEL TOPRAK DEPOLAMA ALANI           |                          |                |                         |              |              |
| PLBIT1                                             | 265990.0000:4047990.0000 | T2-1           | 36.54706426:36.38550692 |              |              |
| PLBIT2                                             | 265990.0000:4047852.8506 | T2-2           | 36.54582914:36.38554855 |              |              |



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| Koordinat No                      | Koor. Sırası             | Sağa, Yukarı | Koordinat No   | Koor. Sırası            | Sağa, Yukarı |
|-----------------------------------|--------------------------|--------------|----------------|-------------------------|--------------|
|                                   | Datum                    | ED-50        |                | Datum                   | WGS-84       |
|                                   | Türü                     | UTM          |                | Türü                    | COĞRAFİK     |
|                                   | D.O.M                    | 39           |                | D.O.M                   | -            |
|                                   | Zon                      | 37           |                | Zon                     | -            |
|                                   | Ölçek Fak.               | 6 Derecelik  |                | Ölçek Fak.              | -            |
| Y (Sağa) : X (Yukarı)             |                          |              | Enlem : Boylam |                         |              |
| PLBIT3                            | 265931.6251:4047795.7977 |              | T2-3           | 36.54530105:36.38491434 |              |
| PLBIT4                            | 265954.1701:4047990.0000 |              | T2-4           | 36.54705549:36.38510702 |              |
| ALAN: 0,75 HEKTAR                 |                          |              |                |                         |              |
| PLANLANAN ÜRÜN/BYPASS STOK ALANI  |                          |              |                |                         |              |
| PLST1                             | 266185.2204:4048719.2190 |              | PLST1          | 36.55367915:36.38746467 |              |
| PLST2                             | 266254.5827:4048700.7714 |              | PLST2          | 36.55352999:36.38824451 |              |
| PLST3                             | 266256.7362:4048678.9956 |              | PLST3          | 36.55333442:36.38827515 |              |
| PLST4                             | 266262.4525:4048654.3231 |              | PLST4          | 36.55311362:36.38834644 |              |
| PLST5                             | 266274.4953:4048624.5673 |              | PLST5          | 36.55284860:36.38848988 |              |
| PLST6                             | 266292.8174:4048586.6949 |              | PLST6          | 36.55251201:36.38870588 |              |
| PLST7                             | 266303.8102:4048574.5676 |              | PLST7          | 36.55240549:36.38883226 |              |
| PLST8                             | 266322.5122:4048447.5446 |              | PLST8          | 36.55126614:36.38907952 |              |
| PLST9                             | 266321.9644:4048427.6295 |              | PLST9          | 36.55108665:36.38907944 |              |
| PLST10                            | 266255.7657:4048425.8188 |              | PLST10         | 36.55105415:36.38834109 |              |
| PLST11                            | 266229.1977:4048409.6547 |              | PLST11         | 36.55090208:36.38804944 |              |
| PLST12                            | 266223.9350:4048367.6099 |              | PLST12         | 36.55052215:36.38800345 |              |
| PLST13                            | 266285.7231:4048284.8393 |              | PLST13         | 36.54979187:36.38871821 |              |
| PLST14                            | 266278.6619:4048279.5681 |              | PLST14         | 36.54974267:36.38864100 |              |
| PLST15                            | 266234.3192:4048220.6656 |              | PLST15         | 36.54920136:36.38816391 |              |
| PLST16                            | 266210.9568:4048169.2072 |              | PLST16         | 36.54873223:36.38791876 |              |
| PLST17                            | 266168.8610:4048150.5238 |              | PLST17         | 36.54855367:36.38745457 |              |
| PLST18                            | 266127.8406:4048161.3173 |              | PLST18         | 36.54864084:36.38699344 |              |
| PLST19                            | 266102.8572:4048107.6362 |              | PLST19         | 36.54815129:36.38673087 |              |
| PLST20                            | 266055.9602:4048102.0937 |              | PLST20         | 36.54808989:36.38620912 |              |
| PLST21                            | 266076.3168:4048010.0000 |              | PLST21         | 36.54726551:36.38646427 |              |
| PLST22                            | 266010.0000:4048010.0000 |              | PLST22         | 36.54724928:36.38572408 |              |
| PLST23                            | 266010.0000:4048179.0196 |              | PLST23         | 36.54877141:36.38567278 |              |
| PLST24                            | 266202.3068:4048280.0625 |              | PLST24         | 36.54972844:36.38778859 |              |
| PLST25                            | 266167.3884:4048337.1234 |              | PLST25         | 36.55023377:36.38738153 |              |
| PLST26                            | 266203.7740:4048366.2240 |              | PLST26         | 36.55050474:36.38777884 |              |
| PLST27                            | 266202.7800:4048437.3720 |              | PLST27         | 36.55114523:36.38774616 |              |
| PLST28                            | 266184.5808:4048459.5494 |              | PLST28         | 36.55134050:36.38753630 |              |
| PLST29                            | 266219.2543:4048527.3377 |              | PLST29         | 36.55195946:36.38790276 |              |
| PLST30                            | 266205.1614:4048600.8748 |              | PLST30         | 36.55261827:36.38772315 |              |
| PLST31                            | 266188.7659:4048604.2580 |              | PLST31         | 36.55264472:36.38753912 |              |
| PLST32                            | 266186.9164:4048664.2241 |              | PLST32         | 36.55318430:36.38750028 |              |
| PLST33                            | 266165.2220:4048663.5550 |              | PLST33         | 36.55317297:36.38725833 |              |
| PLST34                            | 266175.2780:4048700.6820 |              | PLST34         | 36.55350978:36.38735931 |              |
| PLST35                            | 266185.7291:4048702.7265 |              | PLST35         | 36.55353075:36.38747535 |              |
| ALAN: 6,44 HEKTAR                 |                          |              |                |                         |              |
| MEVCUT İZİNLİ PASA DEPOLAMA ALANI |                          |              |                |                         |              |
| MEPA1                             | 266000.0000:4048831.3600 |              | MEPA1          | 36.55464371:36.38536314 |              |
| MEPA2                             | 266049.7500:4048827.5500 |              | MEPA2          | 36.55462158:36.38591963 |              |
| MEPA3                             | 266183.0200:4048816.3000 |              | MEPA3          | 36.55455289:36.38741066 |              |
| MEPA4                             | 266184.5000:4048757.8300 |              | MEPA4          | 36.55402669:36.38744491 |              |
| MEPA5                             | 266146.7800:4048725.3200 |              | MEPA5          | 36.55372469:36.38703373 |              |
| MEPA6                             | 266119.5200:4048690.8200 |              | MEPA6          | 36.55340732:36.38673992 |              |
| MEPA7                             | 266134.8000:4048613.8400 |              | MEPA7          | 36.55271781:36.38693383 |              |
| MEPA8                             | 266080.7600:4048544.2000 |              | MEPA8          | 36.55207742:36.38635177 |              |
| MEPA9                             | 266124.3200:4048515.6600 |              | MEPA9          | 36.55183106:36.38684664 |              |
| MEPA10                            | 266115.1800:4048510.8000 |              | MEPA10         | 36.55178506:36.38674610 |              |
| MEPA11                            | 266060.0400:4048546.8100 |              | MEPA11         | 36.55209585:36.38611970 |              |



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| Koordinat No                  | Koor. Sırası             | Sağa, Yukarı          | Koordinat No            | Koor. Sırası | Sağa, Yukarı   |
|-------------------------------|--------------------------|-----------------------|-------------------------|--------------|----------------|
|                               | Datum                    | ED-50                 |                         | Datum        | WGS-84         |
|                               | Türü                     | UTM                   |                         | Türü         | COĞRAFİK       |
|                               | D.O.M                    | 39                    |                         | D.O.M        | -              |
|                               | Zon                      | 37                    |                         | Zon          | -              |
|                               | Ölçek Fak.               | 6 Derecelik           |                         | Ölçek Fak.   | -              |
|                               |                          | Y (Sağa) : X (Yukarı) |                         |              | Enlem : Boylam |
| MEPA12                        | 266036.8500:4048553.9300 | MEPA12                | 36.55215429:36.38585869 |              |                |
| MEPA13                        | 266000.0000:4048585.2900 | MEPA13                | 36.55242769:36.38543784 |              |                |
| ALAN: 3,89 HEKTAR             |                          |                       |                         |              |                |
| PLANLANAN PASA DEPOLAMA ALANI |                          |                       |                         |              |                |
| PLPA1                         | 265931.6251:4047795.7977 | PLPA1                 | 36.54530105:36.38491434 |              |                |
| PLPA2                         | 265842.0203:4047591.9714 | PLPA2                 | 36.54344351:36.38397615 |              |                |
| PLPA3                         | 265599.3712:4047537.3939 | PLPA3                 | 36.54289252:36.38128459 |              |                |
| PLPA4                         | 265683.4870:4047769.8546 | PLPA4                 | 36.54500661:36.38215274 |              |                |
| ALAN: 5,00 HEKTAR             |                          |                       |                         |              |                |
| İDARİ/SOSYAL ALAN             |                          |                       |                         |              |                |
| İBS1                          | 266321.7279:4048427.6230 | İBS1                  | 36.55108654:36.38907681 |              |                |
| İBS2                          | 266324.8487:4048427.7083 | İBS2                  | 36.55108807:36.38911162 |              |                |
| İBS3                          | 266354.9680:4048441.4893 | İBS3                  | 36.55121954:36.38944363 |              |                |
| İBS4                          | 266407.7787:4048510.3614 | İBS4                  | 36.55185269:36.39001223 |              |                |
| İBS5                          | 266440.6270:4048522.0242 | İBS5                  | 36.55196576:36.39037535 |              |                |
| İBS6                          | 266450.2741:4048513.7047 | İBS6                  | 36.55189319:36.39048555 |              |                |
| İBS7                          | 266446.6260:4048506.4980 | İBS7                  | 36.55182740:36.39044701 |              |                |
| İBS8                          | 266467.6366:4048497.2122 | İBS8                  | 36.55174891:36.39068435 |              |                |
| İBS9                          | 266474.9568:4048486.7683 | İBS9                  | 36.55165664:36.39076922 |              |                |
| İBS10                         | 266461.2128:4048445.4809 | İBS10                 | 36.55128146:36.39062832 |              |                |
| İBS11                         | 266368.1588:4048338.8071 | İBS11                 | 36.55029804:36.38962198 |              |                |
| İBS12                         | 266285.7230:4048284.8392 | İBS12                 | 36.54979187:36.38871821 |              |                |
| İBS13                         | 266223.9350:4048367.6099 | İBS13                 | 36.55052215:36.38800345 |              |                |
| İBS14                         | 266229.1977:4048409.6547 | İBS14                 | 36.55090208:36.38804944 |              |                |
| İBS15                         | 266255.7657:4048425.8188 | İBS15                 | 36.55105415:36.38834109 |              |                |
| ALAN: 2,63 HEKTAR             |                          |                       |                         |              |                |
| MEVCUT DİNAMİT DEPO ALANI     |                          |                       |                         |              |                |
| MEDE1                         | 266165.2220:4048663.5550 | MEDE1                 | 36.55317297:36.38725833 |              |                |
| MEDE2                         | 266135.4110:4048662.5700 | MEDE2                 | 36.55315680:36.38692587 |              |                |
| MEDE3                         | 266141.2550:4048703.0420 | MEDE3                 | 36.55352271:36.38697882 |              |                |
| MEDE4                         | 266175.2780:4048700.6820 | MEDE4                 | 36.55350978:36.38735931 |              |                |
| ALAN: 0,12 HEKTAR             |                          |                       |                         |              |                |
| ÇÖKELTİM HAVUZU               |                          |                       |                         |              |                |
| MECH1                         | 266322.5122:4048447.5446 | MECH1                 | 36.55126614:36.38907952 |              |                |
| MECH2                         | 266361.5696:4048479.7632 | MECH2                 | 36.55156584:36.38950571 |              |                |
| MECH3                         | 266370.4854:4048494.3380 | MECH3                 | 36.55169927:36.38960081 |              |                |
| MECH4                         | 266385.3833:4048513.4096 | MECH4                 | 36.55187467:36.38976133 |              |                |
| MECH5                         | 266393.5208:4048521.3303 | MECH5                 | 36.55194799:36.38984976 |              |                |
| MECH6                         | 266399.3803:4048525.1520 | MECH6                 | 36.55198384:36.38991400 |              |                |
| MECH7                         | 266403.9948:4048522.5001 | MECH7                 | 36.55196109:36.38996631 |              |                |
| MECH8                         | 266359.3160:4048468.3307 | MECH8                 | 36.55146233:36.38948402 |              |                |
| MECH9                         | 266346.5229:4048457.5838 | MECH9                 | 36.55136242:36.38934449 |              |                |
| MECH10                        | 266324.1185:4048444.8800 | MECH10                | 36.55124253:36.38909826 |              |                |
| ALAN: 0,08 HEKTAR             |                          |                       |                         |              |                |