

AYASOFYA ENERGY

THE TURNKEY PROJECT AND INSTALLATION OF SOLAR AND WIND POWER PLANT



About Us



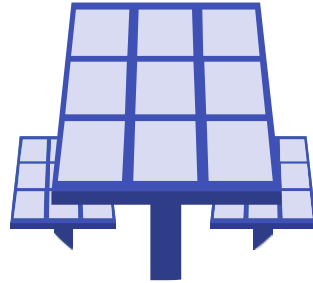
We started our journey to establish solar systems (solar energy) in 2003 by making solar chlorine dosing pumps with solar energy, generators, and solar systems for GSM poles. In 2004, we continued to produce LED Lighting, Solar and Wind Energy Systems.

As an EPC Company, we accomplish your turnkey solar and wind power plant.

Our Renewable Service Areas



Wind Power Plant Services



Solar Power Plant Services



We provide turnkey project services for finding the appropriate land, obtaining necessary permits, and **establishing your alternative energy plant.**

*The Summary of The Project Operational Process

*It is written according to the official procedures in Türkiye.



Call Letter

Preparation of the call letter files in the relevant electricity distribution company.



The Works of Project

Preparation and approval of TEDAŞ Projects after receiving the call letter.



The Agreement of Connection

Making connection agreements to be signed with the relevant electricity distribution company after project approvals.



Temporary Admission

Preparation of necessary documents.



System Usage Agreement and Final Acceptance

The installation of a turnkey alternative energy plant and commissioning.





KİNESİS ENERJİ- ÖZMEN 1 GES 17 MWE MUĞLA/Turkey

HT Solar, the only solar panel manufacturer owned by the Chinese government, in cooperation with Kinesis Energy, is the Özmen-1 Licensed GES project located in Milas, Muğla. 23.10.2020



KARAGÖNLER WIND ENERGY SYSTEMS 10 MWE 2018 HATAY/Turkey



ANDROMEDA GES 11X1000 KWE 2019, AĖRI/Turkey



ŞEREFLİKOÇHİSAR GES 7X1000 KWE 2017 ANKARA



BAHCA GIDA 1.6MW 2023 Balıkesir/TURKEY



2MW GES 2020 AKSARAY/TURKEY

References

The Works of Licensed and Unlicensed Solar and Wind Energy Construction ;

- Kinesis Enerji- Özmen 1 GES 17 Megawatt (MW) / Muğla
- Karaörenler RES 10 Megawatt (MW) / Hatay
- Ala RES 10 Megawatt (MW) / Manisa
- Hallaç GES 400 Kilowatt (kW) / Mersin
- Keçiören Municipality GES 5 Megawatt (MW) / Ankara
- Dört Yol Municipality GES 500 Kilowatt (kW) / Hatay
- Şanverdi GES 250 Kilowatt (kW) / Hatay
- Mesut DEMİRASLAN GES-1 9 Kilowatt (kW) (Türkiye's first provisionally accepted facility) 2012- / Beypazarı
- Mahmut SAYILIR - GES - 4 Kilowatt (kW) - 2012 / Kahramanmaraş
- Sütçü İmam University GES 10 Kilowatt (kW) - 2012 / Kahramanmaraş
- Mesut DEMİRASLAN GES-2 75 Kilowatt (kW) 2013 / Beypazarı
- UMSE GES 600 Kilowatt (kW)- 2016 / Beypazarı
- IŞIK 1-2-3 GES 3 x 1.000 Kilowatt (kW) 2017 / Beypazarı
- ÜNTES GES 3 x 1.000 Kilowatt (kW)
- Büyükorhan Municipality GES 1 x 1.000 Kilowatt (kW) / Bursa
- EGE Grup Yapı GES 6 x 1.000 Kilowatt (kW)
- Hayat OTO GES 1 x 1.000 Kilowatt (kW)
- Ataş GES 2 x 1.000 Kilowatt (kW)
- Mert FURKAN GES 1 x 500 Kilowatt (kW)
- Andromeda GES 11 x 1.000 Kilowatt (kW) 2019 / Ağrı
- ATAŞ GES 3X1000 Kilowatt (kW) 2019 / Erzincan
- Şereflikoçhisar GES 7 x 1.000 Kilowatt (kW) 2017 / Ankara

References

The Projects of Unlicensed Solar Power Plants;

- Kula GES 19 x 1.000 kWe (Cüneyt ZAPSU consultancy)
- Akhisar GES 18 x 1.000 kWe (Cüneyt ZAPSU consultancy)
- Amasya GES 12 x 840kWe (Akfen Holding)
- Ağrı GES 11 x 1.000 kWe (Andromedas A.Ş.)
- Emirgazi GES 6 x 500 kWe
- Eskişehir GES 14 x 1.000 kWe (Sunplast A.Ş.)
- Özyörükler GES 7x1000 kWe (Özyörük Maden A.Ş.)
- Karaşar 1-2-3 GES 3 x 1.000 kWe (Selman SARAÇ)
- Işık-1-2-3 - 3 x 1.000, kWe (Selman SARAÇ)
- UMSE GES 1 x 600 kWe (Selman SARAÇ)
- EMTA Kablo GES 3 x 1.000 kWe (EMTA Kablo A.Ş.)
- Kuşoturağı GES 5 x 990 kWe (Akfen Holding)
- Kıvanç GES 2 x 1.000 kWe (Kıvanç Testil)
- Mimarsinan OSB GES 8 x 300 kWe (Mimar Sinan OSB)
- Sarıoğlan GES 6 x 1.000 kWe (Cüneyt ZAPSU consultancy)
- Akalp GES 1 x 200 kWe
- Özgür GÜNDÜZ GES 1 x 500 kWe
- Kameri Testil GES 1 x 500 kWe
- YST-ZHT-Kavaklı GES 3x1000 kWe
- SAMSUNPORT GES 2 x 1.000 kWe (Samsun Port Operations A.Ş.)
- Unlicensed SOLENTEGRE GES 1 x 500 kWe (Akfen Holding)
- Karine 1 x 500 kWe (AKFEN HOLDİNG)
- Yeldeğirmeni GES 1 x 800 kWe (EN-SU Engineering - Consultancy)
- Kocatepe GES 1 x 990 kWe
- Sinan DEMİRDÜZEN GES 1 x 990 kWe
- Kardelen GES 1 x 900 kWe
- Oligo GES 1 x 900 kWe
- Solar Dinamik GES-2 1 x 500 kWe
- Mersin Noyan GES 1 x 900 kWe
- Erzincan City Administratons GES 1 x 1.000 kWe
- Mahmut Argun ŞAHİN GES 1 x 200 kWe
- Gökhan KARAMAN GES 1 x 250 kWe
- Hüsamettin ATAĞ GES 1 x 150 kWe
- Pelit GES 1 x 200 kWe
- Mesut DEMİRASLAN GES 1 x 84 kWe
- SPE GES 1 x 1.000 kWe

References

The Projects of licensed Solar Power Plants;

- SOLENTEGRE GES 8 MWe (Turkiye's First Approved Licensed Solar Power Plant Project) / Elazığ - Akfen Holding
- YAYSUN GES 9,98 MWe / Konya - Akfen Holding
- MT GES 9,98 MWe / Konya- Akfen Holding
- ME-SE GES 9,98 MWe / Konya- Akfen Holding
- OMICRON ENGİL208 GES 9,95 MWe / Van - Akfen Holding
- PSİ ENGİL207 GES 9,95 MWe / Van - Akfen Holding
- VAN ERCİŞ GES 9,95 MWe / Van - Akfen Holding
- HAMAL GES 9 MWe / Sivas - YBT Enerji
- DENİZLİ TAVAS GES 5 MWe / Denizli - Dalsan Grup
- RENOE ACIPAYAM GES 15 MWe / Denizli - Erikoğlu Holding
- APA GES 10 MWe / Konya - Limak Holding
- TAŞKESİĞİ GES 10 MWe / Antalya - Bayburt Grup
- SİLOPİ GES 7 MWe / Şırnak - Astor Grup
- ÖZMEN 1 GES 14 MWe / Muğla - Kinesis Enerji

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