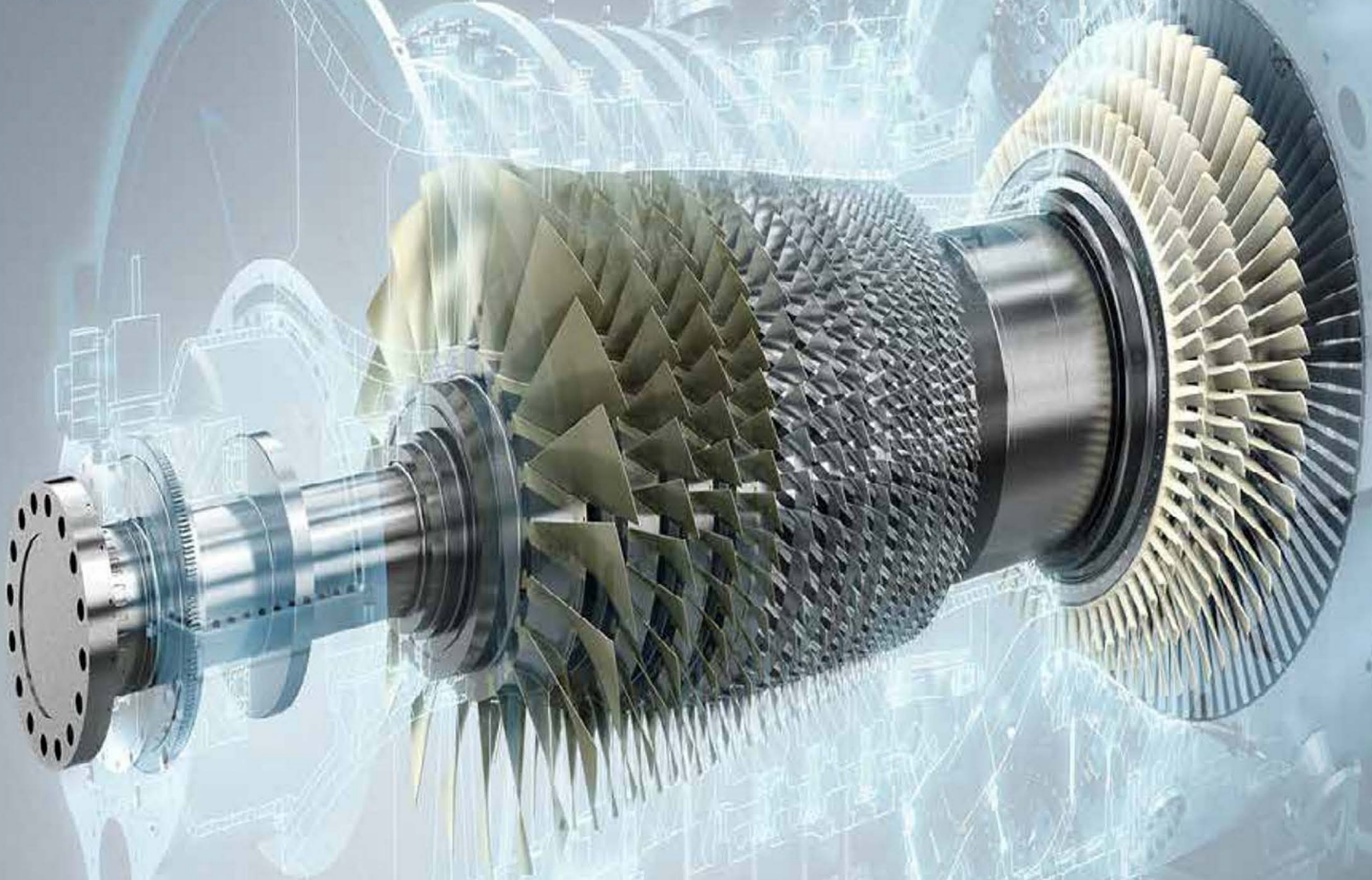




MECHANIC ELECTRIC CONSTRUCTION INDUSTRY AND TRADE COMPANY

HEL YA ENERJİ

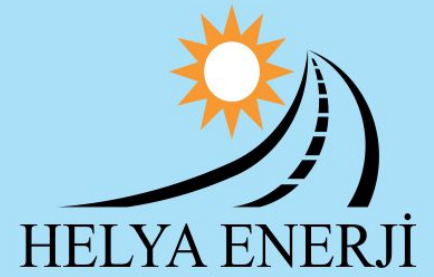


www.helyaenerji.com

August 2022



ABOUT US

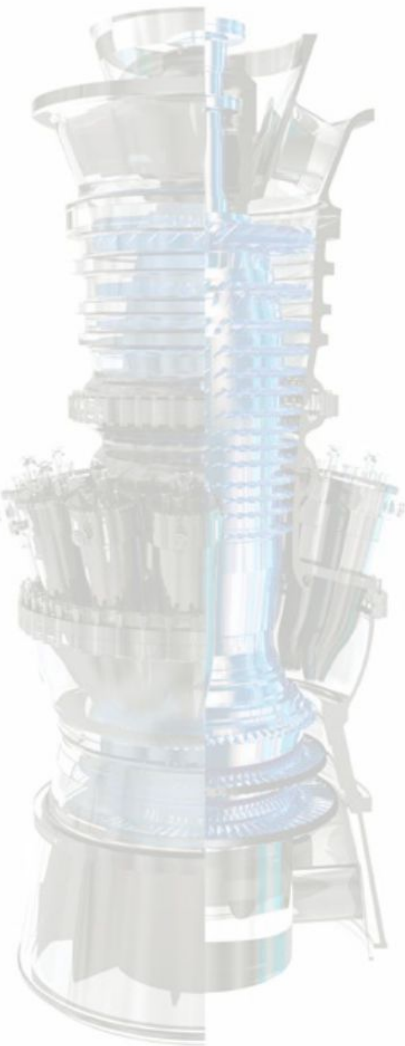


Helya Enerji Mechanic Electric Construction Industry and Trade Company was established in 2019 by Ayhan ŞİMŞEK in Ankara/ Turkiye after participating in 52 projects in 8 different countries.

Helya Enerji is serving especially in construction of power plants together with erection of all kind of industrial plants while performing equipment and instrument installations, piping, steel structure erection and storage tank installations as well as pre-commissioning and commissioning of all systems.

Helya Enerji delivers construction, procurement and consultancy services for oil&gas, energy and other industrial sectors.

The founding philosophy of **Helya Enerji** focuses on making human effort valuable, principled and moral business ethics, teamwork and pluralist understanding rather than individualism. **Helya Enerji** is willing to improve itself continuously by holding on quality and health&safety regulations while aiming to be a sustainable solution partner for the customers.



VISION & MISSION

OUR VISION:

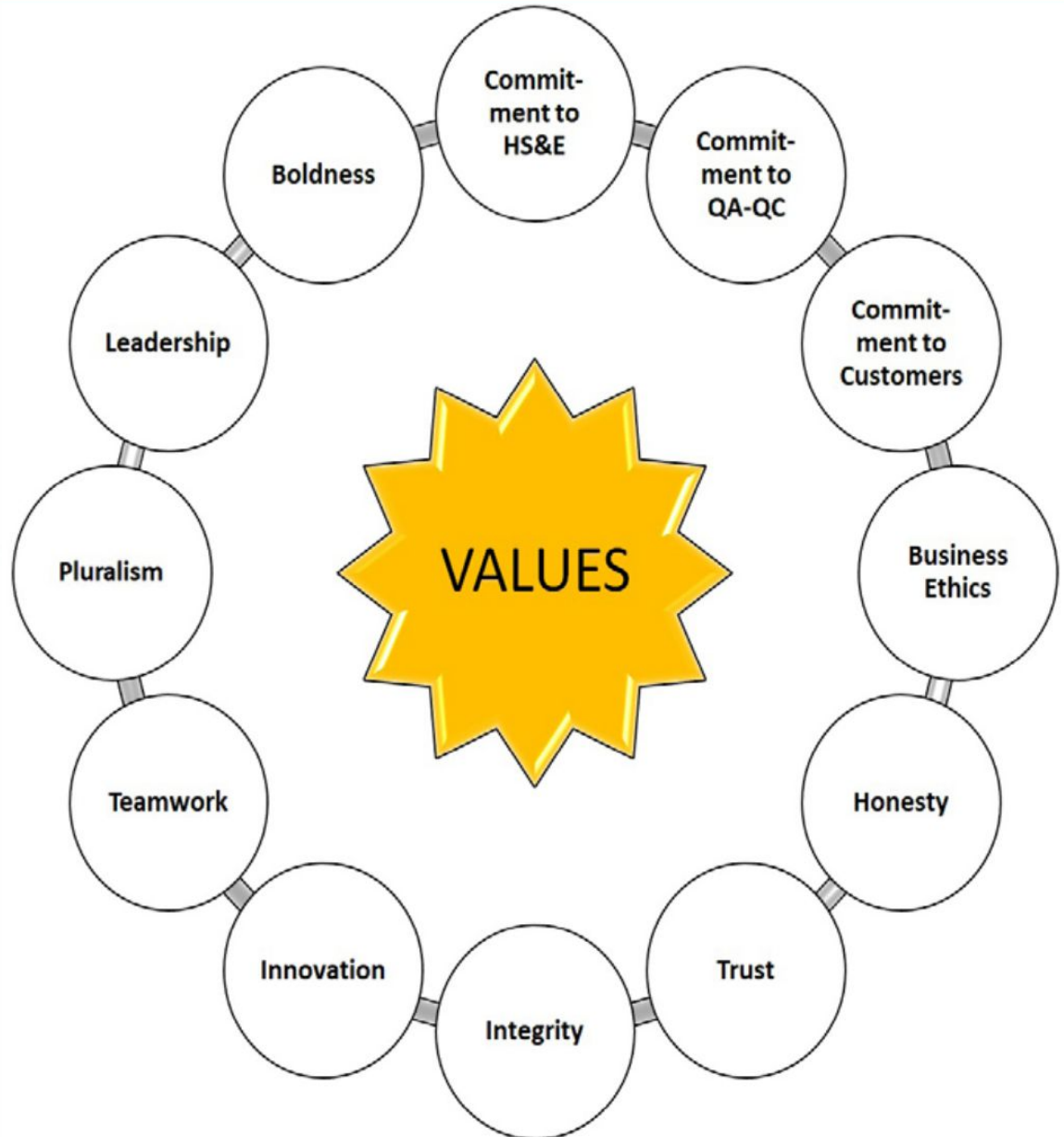
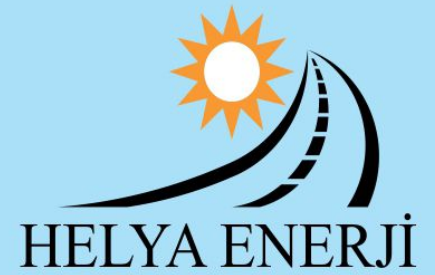
To be one of the biggest and corporate Construction Company of Turkiye in the field of all kind of power plant installations and industrial plants installations by being recognized globally.

OUR MISSION:

To complete projects successfully on time by achieving international standards, by following innovations and leading innovations, by serving our customers with highest quality in domestic and foreign markets, by creating happy and tranquil work environment for our employees and by being an example in executing health, safety and environment regulations.



OUR VALUES



HS&E POLICY

Helya Enerji follows below summarized health, safety and environment policy in line with its HS&E management systems while basing its core principle “respect for human, environment and society”, being compatible with all national and international regulations and improving its standards continuously.

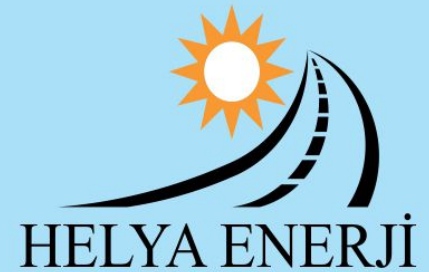
- Providing necessary educations about health, safety and environment to adopt employees and suppliers to HS&E policy.
- Securing work environment and protecting health of all employees, suppliers and guests.
- Removing or minimizing dangerous situations in the source by determining risks with systematical and preventive approaches.
- Planning supportive activities about accidents, occupational diseases and health problems to decrease the occurrences by continuous monitoring.
- Encouraging participation of all employees, suppliers and guests in all topics regarding HS&E to collect and analyze their requests, opinions and suggestions.

ISO 14001:2015 Environmental Management System

OHSAS 18001:2007 Occupational Health and Safety System



QUALITY POLICY



Helya Enerji follows below summarized quality policy in line with its quality management systems while basing its core principle “quality for human beings and earth”, being compatible with all national and international regulations and improving its standards continuously.

- Performing documentation in head office and in projects in line with ISO-9001 quality management system.
- Targeting maximum quality in each service and in each work by following national and international regulations.
- Providing educations in order to increase technical and behavioral competencies of all employees.
- Achieving targets by considering quality as a life style of each employee.
- Encouraging innovative and creative approaches of all employees.
- Improving its quality system continuously by following innovations.

ISO 9001:2015 Quality Management System



OUR SERVICES

Electromechanical Construction of Power Plants

Electromechanical Construction of Petro-Chemical Plants

Electromechanical Construction of Treatment Plants

Electromechanical Construction of Industrial Plants

Steel Structure Erection & Storage Tanks Installation Works

Piping, Sand-Blasting, Painting & Insulation Works

Electrical & Instrument Installation Works

Test, Pre-Commissioning & Commissioning Works

Supply & Installation of Prefabricated Buildings

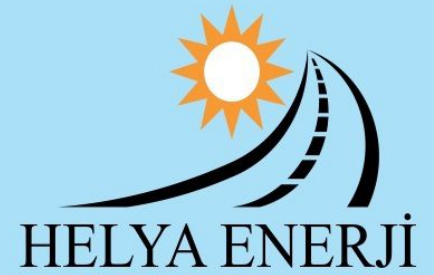
Supply & Installation of Concrete Batch Plants

Procurement & Trade of Steel Materials, Equipment, Pipes

Project Management & Consultancy



CERTIFICATES



CERTIFICATE

**HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK
SANAYİ VE TİCARET LİMİTED ŞİRKETİ**

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Has been assessed and found to Comply with the Requirements of
Dönüşümü ve uygulamalı standardına göre ISO 9001:2015 standardına göre değerlendirilmiştir.

ISO 9001:2015

The Quality Management System is applicable to:
Elektrik Enerji Sistemleri

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir.

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 9001:2015 standardına göre değerlendirilmiştir.

Certificate Number: 2015-01-05541

Belge Numarası: Q105-0105541

Initial Certification Date: 06.06.2012

İlk Belgelendirme Tarihi: 06.06.2012

Certification Period: 3 Years

Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 07.06.2015

Belge Geçerlilik Tarihi: 07.06.2015



MS23-125

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Helva Enerji Mekanik İnşaat Elektrik Sanayi ve Ticaret Limited Şirketi
Tel: +90 312 248 12 10 Fax: +90 312 248 11 10 www.helva.com.tr info@helva.com.tr



CERTIFICATE

**HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK
SANAYİ VE TİCARET LİMİTED ŞİRKETİ**

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Has been assessed and found to Comply with the Requirements of
Dönüşümü ve uygulamalı standardına göre ISO 14001:2015 standardına göre değerlendirilmiştir.

ISO 14001:2015

The Environmental Management System is applicable to:
Çevre Yönetim Sistemi

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir.

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 14001:2015 standardına göre değerlendirilmiştir.

Certificate Number: 2015-01-05541

Belge Numarası: Q105-0105541

Initial Certification Date: 06.06.2012

İlk Belgelendirme Tarihi: 06.06.2012

Certification Period: 3 Years

Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 07.06.2015

Belge Geçerlilik Tarihi: 07.06.2015



MS23-125

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Helva Enerji Mekanik İnşaat Elektrik Sanayi ve Ticaret Limited Şirketi
Tel: +90 312 248 12 10 Fax: +90 312 248 11 10 www.helva.com.tr info@helva.com.tr



CERTIFICATE

**HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK
SANAYİ VE TİCARET LİMİTED ŞİRKETİ**

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Has been assessed and found to Comply with the Requirements of
Dönüşümü ve uygulamalı standardına göre ISO 45001:2018 standardına göre değerlendirilmiştir.

ISO 45001:2018

The Occupational Health and Safety Management System is applicable to:
Çevre Yönetim Sistemi

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir.

HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir. HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ, ISO 45001:2018 standardına göre değerlendirilmiştir.

Certificate Number: 2022-01-05-0011281

Belge Numarası: 2022-01-05-0011281

Initial Certification Date: 06.06.2012

İlk Belgelendirme Tarihi: 06.06.2012

Certification Period: 3 Years

Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 07.06.2015

Belge Geçerlilik Tarihi: 07.06.2015



MS23-125

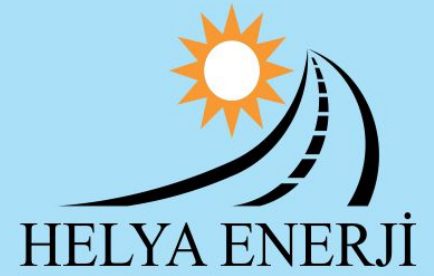
HELVA ENERJİ MEKANİK İNŞAAT ELEKTRİK SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Helva Enerji Mekanik İnşaat Elektrik Sanayi ve Ticaret Limited Şirketi
Tel: +90 312 248 12 10 Fax: +90 312 248 11 10 www.helva.com.tr info@helva.com.tr

LIST OF PROJECTS

- TRAKYA CAM - GLASS FACTORY PROJECT - MERSİN/TÜRKİYE
- EÜAŞ - ÇAYIRHAN 2X160 MW TPP PROJECT - ANKARA/TÜRKİYE
- BOTAŞ - ESKİŞEHİR GAS PIPELINE PROJECT - ESKİŞEHİR/TÜRKİYE
- BOTAŞ - INEGÖL GAS PIPE LINE AND GAS COMPRESSOR PROJECT - BURSA/TÜRKİYE
- IBB - ISTANBUL GAS PIPELINE PROJECT - ISTANBUL/TÜRKİYE
- EÜAŞ - ELBİSTAN 345 MW TPP PROJECT - KAHRAMANMARAŞ/TÜRKİYE
- MKE - ADDITINAL GUNPOWDER FACTORY PROJECT - KIRIKKALE/TÜRKİYE
- BAYMINA ENERJİ - BAYMINA 770 MW CCPP PROJECT - ANKARA/TÜRKİYE
- ATILLA DOĞAN - ALIĞA PORT PIPE REVISION PROJECT - IZMİR/TÜRKİYE
- LIMAK - BTC CRUDE OIL PIPE LINE LOT-B-C PROJECT - ADANA/TÜRKİYE
- EÜAŞ - RENOVATION OF ANKARA MKE GM LODGEMENT BUILDING - ANKARA/TÜRKİYE
- ISDEMİR - ISKENDERUN COAL MILL FACTORY PROJECT - HATAY/TÜRKİYE
- ÇALIK ENERJİ - DASHOGUZ 2X127 MW SCPP PROJECT - DASHOGUZ/TURKMENISTAN
- DAIYANG - ÇORLU SK STAINLESS STEEL FACTORY PROJECT - ÇORLU/TÜRKİYE
- BORÇELİK - GEMLİK GALVANIZE AND COLD MILL FACTORY PROJECT - BURSA/TÜRKİYE
- EREN HOLDING - ÇATALAĞZI 160 MW TPP PROJECT - ZONGULDAK/TÜRKİYE
- TEZCAN - TEZCAN GALVANIZE FACTORY PROJECT - KOCAELİ/TÜRKİYE

LIST OF PROJECTS

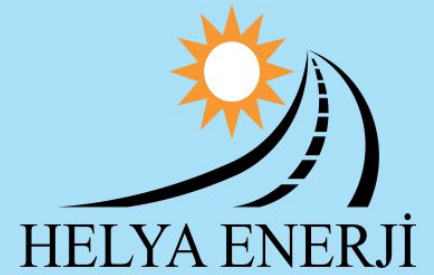


- GE - SODA SANAYI 1X125 MW SCPP PROJECT - MERSİN/TÜRKİYE
- ÇALIK ENERJİ - BALKANABAT 2X127 MW SCPP PROJECT - BALKANABAT/TURKMENISTAN
- MMK-ATAKAŞ - GALVANIZE COLD MILL FACTORY PROJECT - HATAY/TÜRKİYE
- ÇALIK ENERJİ - NAVOI 478 MW CCPP PROJECT - NAVOI/UZBEKISTAN
- ÇALIK ENERJİ - AL-KHAIRAT 10X125 MW SCPP PROJECT - KARBALA/IRAQ
- ASIL ÇELİK - GEMLİK BAR MILL FACTORY PROJECT - BURSA/TÜRKİYE
- ÇALIK ENERJİ - NAINAWA 6X125 MW SCPP PROJECT - MOSUL/IRAQ
- İÇTAŞ - BEKIRLI 600 MW TPP PROJECT - ÇANAKKALE/TÜRKİYE
- ÇALIK ENERJİ - KHOMS 2X265 MW SCPP PROJECT - KHOMS/LIBYA
- GAMA - PP13 1800 MW CCPP PROJECT - RIYAD/SAUDI ARABIA
- ÇALIK ENERJİ - BALKANABAT L.FUEL CONV. PROJECT - BALKANABAT/TURKMENISTAN
- ÇALIK ENERJİ - AHAL 3X50 MW SCPP PROJECT - ASHGABAT/TURKMENISTAN
- ÇALIK ENERJİ - MARY 3X50 MW SCPP PROJECT - MARY/TURKMENISTAN
- ÇALIK ENERJİ - LEBAP 3X50 MW SCPP PROJECT - TURKMENABAT/TURKMENISTAN
- ÇALIK ENERJİ - AHAL 2X127 MW SCPP PROJECT - ASHGABAT/TURKMENISTAN
- ÇALIK ENERJİ - DERWEZE 4X126 MW SCPP PROJECT - ASHGABAT/TURKMENISTAN
- ÇALIK ENERJİ - WATAN 2X127 MW SCPP PROJECT - TURKMENABAT/TURKMENISTAN

LIST OF PROJECTS

- ODAŞ ENERJİ - ÇAN-2 130 MW TPP PROJECT - ÇANAKKALE/TÜRKİYE
- VOTORANTIM - VOTORANTIM CEMENT FACTORY - SIVAS/TÜRKİYE
- KOLIN ENERJİ - SOMA 510 MW TPP PROJECT - MANISA/TÜRKİYE
- RENAISSANCE - GAS TO GASOLINE PROJECT - ASHGABAT/TURKMENISTAN
- ZORLU ENERJİ - KIZILDERE 70 MW JEO TPP PROJECT - AYDIN/TÜRKİYE
- DAL TEKNİK - SURHANDERYA WASTE HEAT PP PROJECT - SURHANDERYA/UZBEKISTAN
- SAMSUNG - KIRIKKALE 950 MW CCPP PROJECT - KIRIKKALE/TÜRKİYE
- KIPAŞ - SÖKE PAPER MILL FACTORY PROJECT - AYDIN/TÜRKİYE
- KIPAŞ - SÖKE 50 MW TPP PROJECT - AYDIN/TÜRKİYE
- GKE - YENİKÖY-KEMERKÖY TPP PROJECT - MUĞLA/TÜRKİYE
- HUM - 4X135 M3 CRUDE OIL TANK PROJECT - GAMBIA
- ZORLU ENERJİ - BUHARKENT JEO TPP PROJECT - AYDIN/TÜRKİYE

ELBISTAN 345 MW TPP PROJECT



OWNER:

EÜAŞ

EPC:

GEMONT

YEAR:

1998-2000

LOCATION:

K.MARAŞ/TÜRKİYE

SCOPE OF WORKS:

1 x STEAM TURBINE

STEEL STRUCTURE

PIPING & INSULATION

TEST & PRE-COMMISSIONING

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

BAYMINA 770 MW CCPP PROJECT

OWNER:

BAYMINA ENERJİ

EPC:

GEMONT

YEAR:

2001-2002

LOCATION:

ANKARA/TÜRKİYE

SCOPE OF WORKS:

2 x GE-9FA GAS TURBINES

1 x ALSTOM STEAM TURBINE

2 x HRSG

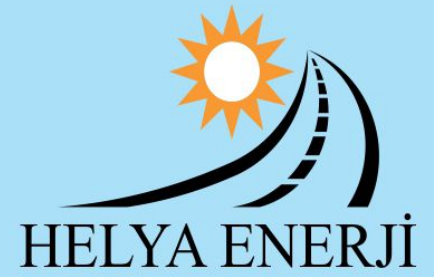
STEEL STRUCTURE

PIPING & INSULATION

TEST & PRE-COMMISSIONING



ÇATALAGZI 160 MW TPP PROJECT



OWNER:
EREN HOLDING

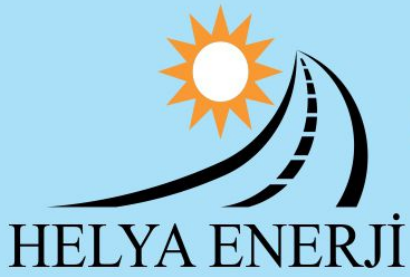
EPC:
MİTEK

YEAR:
2008-2008

LOCATION:
ZONGULDAK/TÜRKİYE

SCOPE OF WORKS:
1 x STEAM TURBINE
STEEL STRUCTURE
PIPING & INSULATION
TEST & PRE-COMMISSIONING

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ



SODA SANAYİ 1X125 MW SCPP PROJECT

OWNER:

MERSİN SODA

EPC:

GE

YEAR:

2009-2010

LOCATION:

MERSİN/TÜRKİYE

SCOPE OF WORKS:

1 x GE-9E GAS TURBINE
STEEL STRUCTURE
PIPING & INSULATION
ELECTRIC & INSTRUMENT
TEST & PRE-COMMISSIONING



PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

NAVOI 478 MW CCPP PROJECT



OWNER:
OZBEK ENERGO

EPC:
ÇALIK ENERJİ

YEAR:
2011-2012

LOCATION:
NAVOI/OZBEKISTAN

SCOPE OF WORKS:
1 x MITSUBUSHI GAS TURBINE
1 x STEAM TURBINE
1 x HRSG
STEEL STRUCTURE
PIPING & INSULATION
ELECTRIC & INSTRUMENT
TEST & PRE-COMMISSIONING



PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

KHAIRAT 10X125 MW SCPP PROJECT

OWNER:

MINISTRY OF ENERGY

EPC:

ÇALIK ENERJİ

YEAR:

2011-2013

LOCATION:

KARBALA/IRAQ

SCOPE OF WORKS:

10 x GE-9E GAS TURBINES

1 x RMS

TREATMENT PLANTS

STORAGE TANKS

STEEL STRUCTURE

PIPING & INSULATION

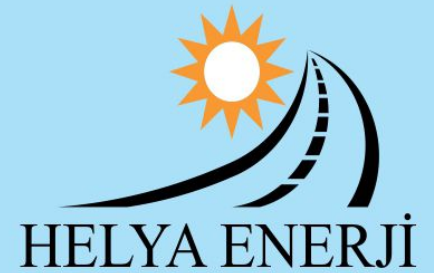
GAS INSULATED SG (GIS)

ELECTRIC & INSTRUMENT

TEST & COMMISSIONING



NAINAWA 6X125 MW SCPP PROJECT



OWNER:

MINISTRY OF ENERGY

EPC:

ÇALIK ENERJİ

YEAR:

2013-2014

LOCATION:

MOSUL/IRAQ

SCOPE OF WORKS:

6 x GE-9E GAS TURBINES

1 x RMS

TREATMENT PLANTS

STORAGE TANKS

STEEL STRUCTURE

PIPING & INSULATION

GAS INSULATED SG (GIS)

ELECTRIC & INSTRUMENT

TEST & COMMISSIONING

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

AHAL 3X50 MW SCPP PROJECT

OWNER:

TURKMEN ENERGO

EPC:

ÇALIK ENERJİ

YEAR:

2014-2015

LOCATION:

ASHGABAT/TURKMENISTAN

SCOPE OF WORKS:

3 x GE-LM6000 GAS TURBINES

STEEL STRUCTURE

PIPING & INSULATION

ELECTRIC & INSTRUMENT

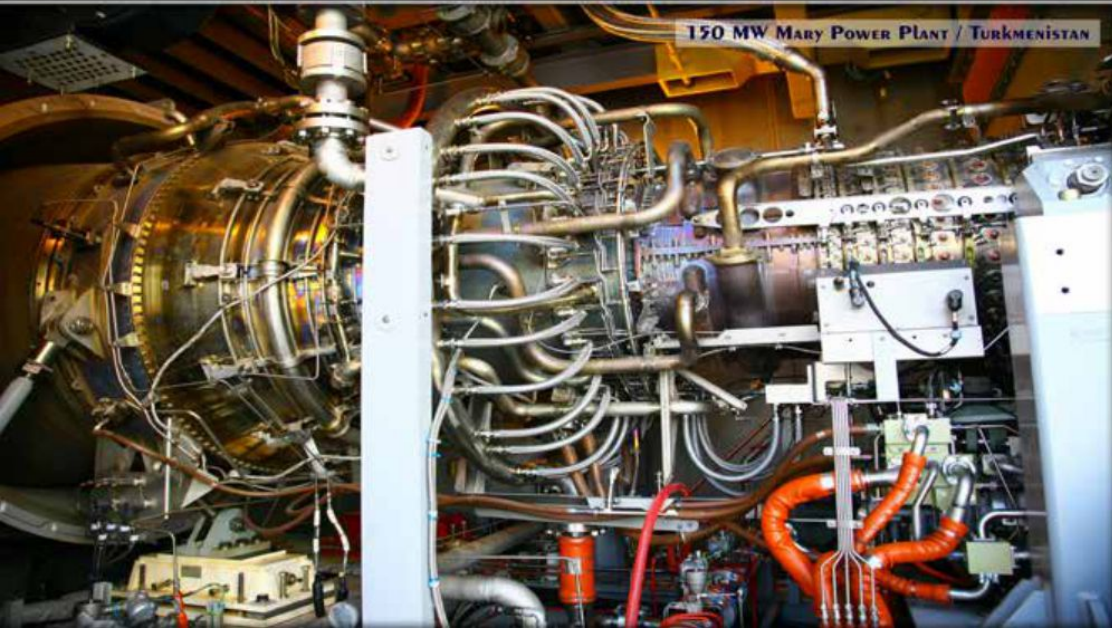
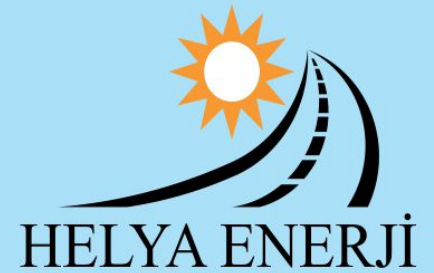
TEST & PRE-COMMISSIONING



AHAL POWER PLANT / TURKMENISTAN



MARY 3X50 MW SCPP PROJECT



OWNER:
TURKMEN ENERGO

EPC:
ÇALIK ENERJİ

YEAR:
2014-2015

LOCATION:
MARY/TURKMENISTAN

SCOPE OF WORKS:
3 x GE-LM6000 GAS TURBINES
STEEL STRUCTURE
PIPING & INSULATION
ELECTRIC & INSTRUMENT
TEST & PRE-COMMISSIONING

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

AHAL 2X127 MW SCPP PROJECT

OWNER:

TURKMEN ENERGO

EPC:

ÇALIK ENERJİ

YEAR:

2014-2015

LOCATION:

ASHGABAT/TURKMENISTAN

SCOPE OF WORKS:

2 x GE-9E GAS TURBINES

1 x RMS

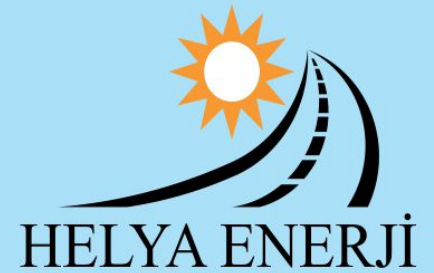
STEEL STRUCTURE

PIPING & INSULATION

TEST & PRE-COMMISSIONING



DERWEZE 4X126 MW SCPP PROJECT



OWNER:

TURKMEN ENERGO

EPC:

ÇALIK ENERJİ

YEAR:

2015-2016

LOCATION:

ASHGABAT/TURKMENISTAN

SCOPE OF WORKS:

4 x GE-9E GAS TURBINES

1 x RMS

STEEL STRUCTURE

PIPING & INSULATION

TEST & PRE-COMMISSIONING

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

WATAN 2X127 MW SCPP PROJECT

OWNER:

TURKMEN ENERGO

EPC:

ÇALIK ENERJİ

YEAR:

2015-2016

LOCATION:

LEBAP/TURKMENISTAN

SCOPE OF WORKS:

2 x GE-9E GAS TURBINES

1 x RMS

STEEL STRUCTURE

PIPING & INSULATION

OPEN SWITCHYARD

ELECTRIC & INSTRUMENT

TEST & COMMISSIONING



ÇAN-2 130 MW TPP PROJECT



OWNER:
ODAŞ ENERJİ

EPC:
EFOR

YEAR:
2015-2016

LOCATION:
ÇANAKKALE/TÜRKİYE

SCOPE OF WORKS:
STEEL STRUCTURE

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

SOMA 510 MW TPP PROJECT

OWNER:
KOLİN ENERJİ

EPC:
EFOR

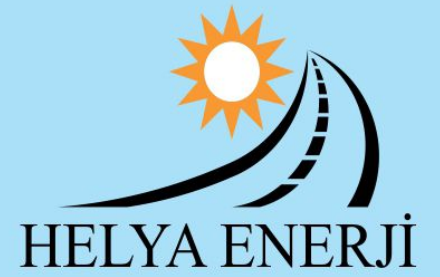
YEAR:
2016-2017

LOCATION:
MANİSA/TÜRKİYE

SCOPE OF WORKS:
2 x STEAM TURBINES
CONVEYOR LINES
RECLAIMER STACKER
STEEL STRUCTURE
PIPING & INSULATION
TEST & PRE-COMMISSIONING



KIZILDERE 70 MW JEO TPP PROJECT



OWNER:
ZORLU ENERJİ

EPC:
BİRMEK

YEAR:
2017-2018

LOCATION:
AYDIN/TÜRKİYE

SCOPE OF WORKS:
STEEL STRUCTURE
PIPING & INSULATION
TEST & PRE-COMMISSIONING

PARTICIPATED INDIVIDUALLY
BY FOUNDERS OF HELYA ENERJİ

SÖKE 50 MW TPP PROJECT

OWNER:

KİPAŞ

EPC:

BİRMEK

YEAR:

2019-2019

LOCATION:

AYDIN/TÜRKİYE

SCOPE OF WORKS:

1 x STEAM TURBINE

1 x BOILER

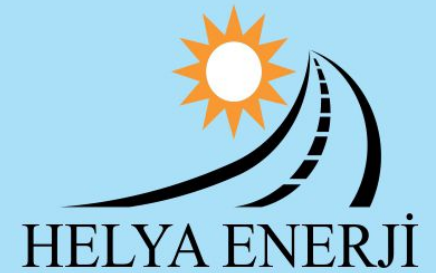
STEEL STRUCTURE

PIPING & INSULATION

TEST & PRE-COMMISSIONING



4x135 M3 CRUDE OIL STORAGE TANKS



OWNER:
HUM MUHENDİSLİK

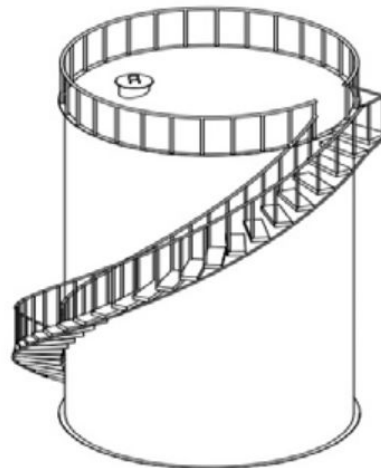
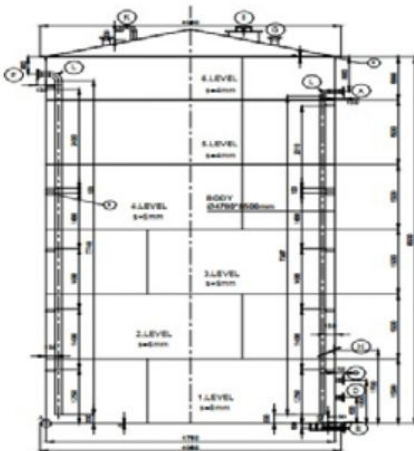
EPC:
HELVA ENERJİ

YEAR:
2020-2020

LOCATION:
GAMBIA

SCOPE OF WORKS:
4 x 135M3 TANK
DESIGN
PROCUREMENT
MANUFACTURE

4x135 M3 Crude Oil Storage Tanks



BUHARKENT JEO TPP PROJECT

OWNER:

ZORLU ENERJİ

EPC:

HELYA ENERJİ

YEAR:

2021-2021

LOCATION:

AYDIN/TÜRKİYE

SCOPE OF WORKS:

JEO EXTERNAL LINES

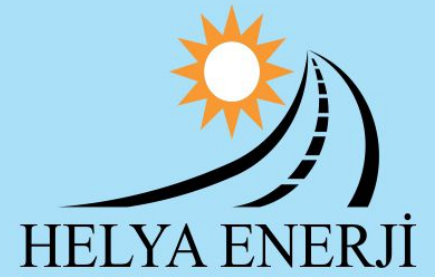
PIPNG

INSULATION

CONSTRUCTION WORKS



BUHARKENT JEO TPP PROJECT



OWNER:
ZORLU ENERJİ

EPC:
HELYA ENERJİ

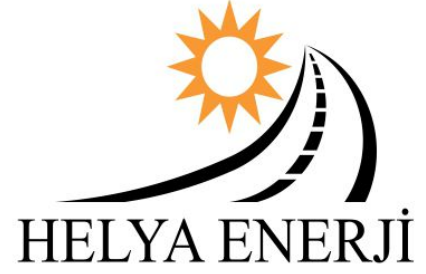
YEAR:
2021-2021

LOCATION:
AYDIN/TÜRKİYE

SCOPE OF WORKS:
JEO EXTERNAL LINES
PIPNG
INSULATION
CONSTRUCTION WORKS



WWW.HELAYAENERJI.COM



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