WHO WE ARE

Founded in 1998, Çalık Enerji is a leading international energy company with a strong track record in delivering integrated, turn-key contracting projects.



Our diversified portfolio

The EPC of high-efficiency power generation plants

Electricity transmission and distribution

Renewable energy

Electricity retail





Driving the journey to Net Zero 2050

Generated 373 million kWh of clean energy from our solar power plants located in five provinces





While reducing our natural gas consumption by 58%, we recycled more than 1,000 tons of waste

In 2024, we provided our employees with over 72,000 hours of occupational health and safety training





Increased the ratio of women in management to 37,6%

In our environmental performance, recorded zero environmental accidents and penalties





We evaluated 450 suppliers in our supply chain according to environmental and social criteria and achieved a 45% local procurement rate

Developed a comprehensive sustainability framework fully aligned with OECD Common Approaches and IFC standards through our newly established ESG Excellence Center in Switzerland





Çalık Enerji | EPC Geographic Presence in Poland



Ongoing Projects



KOZIENICE

Combined Cycle Power Plant

The project will reduce the country's electricity import by more than 30%, replacing coal power plant with clean energy.

Extensive work and months of negotiation for the optimization of the project and the plant ... high efficiency H-class gas turbine, ability to operate up to 50% H2.

The 60-meter-high heat recovery steam generator (HRSG) and the 40-meter bypass stack are expected to enhance protection against air pollution.

CAPACITY 1,300 MW

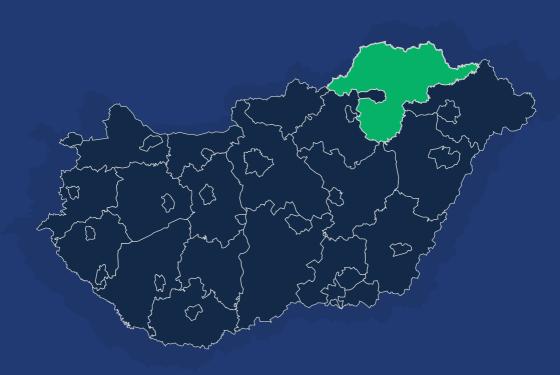
EQUIPMENT

2XGE 9HA.01
(Hydrogen-ready gas turbines)

EMPLOYER ENEA S.A.



Çalık Enerji | EPC Geographic Presence in Hungary



Ongoing Projects



TISZA

Combined Cycle Power Plant

Expected to be Hungary's most efficient large scale power plant, replacing coal power plant with clean energy.

State-of-the-art combined cycle design to maximize efficiency and reliability.

High efficiency %61, ability to operate on 45% H2, in accordance to EU emission standards & sustainability targets ... reducing of 65% carbon emission.

Supports Hungary's decarbonization pathway and EU Green Deal targets.

CAPACITY 1,000 MW

TECHNOLOGY

2X ANSALDO-GT26
(Hydrogen-ready gas turbines)

EMPLOYERMVM Tisza Eörmü
Kft



Çalık Enerji | EPC Geographic Presence in Romania



Completed Projects

Rompetrol Petromidia Refinery Çalık Enerji's First EPC Project in Europe

Rompetrol Petromidia Refinery

Cogeneration Plant

Net 75 Mwel Power Generation - 180 Ton/Hour Steam Generation 20 MWth Central Heating.

9th most efficient refinery in Europe and Africa.

Power, steam and central heating project of the Petromidia Refinery.

CAPACITY

75 Mwel 145MW 36-16bar Steam 20 MW DH output

EQUIPMENT

2xSGT-750

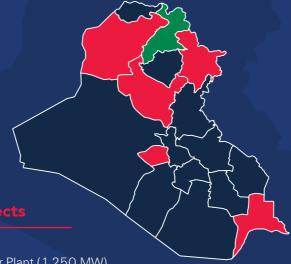
EMPLOYER

Rompetrol Energy KMG



Çalık Enerji | EPC Our Presence in Iraq

- Çalık Enerji Iraq Branch EstablishmentMay 2009
- Branch Office LocationAl Waziriya District / Baghdad
- Registration No in Ministry of Trade 2555



Completed Projects

- Al-Khairat Simple Cycle Power Plant (1,250 MW)
- Nainawa
 Simple Cycle Power Plant (750 MW)
- West Qurna
 Oil field PP Extension (126 MW)
- Baiji
 North Refinery Rehabilitation & Reconstruction
- Khor Al Zubair
 Port Rehabilitation

Bazian

Combined Cycle Power Plant (257MW)

Bazian

Simple Cycle Power Plant (505 MW)

GCCIA Al Faw

Hybrid GIS Substation

Ongoing Projects

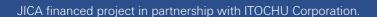
Erbil

Sewerage Treatment Plant (52,500 m³/day)

Sewerage Treatment Plant

52,500 m3/day capacity sewerage treatment plant project. (Ultimate capacity 840,000 m3/day)

Fine and coarse screening, clarification, primary, secondary treatments including digester units, odor control, service and administrative buildings.





CAPACITY

52,500 m³/day

EQUIPMENT

Wastewater
Treatment Plant

STARTING DATE

September 2025

DELIVERY DATE

September 2028

SCOPE

EPC

EMPLOYER

GDWS MoMT. KRG



AL-KHAIRAT

Simple Cycle Power Plant

ENR Global Best Industrial Project 2014 Iraq's largest simple cycle power plant at Time of Completion.

Power plant with the largest GIS Unit in Iraq and the Middle East at Time of Completion.



CAPACITY

1,250 MW

EQUIPMENT

10 x GE PG9161-E (Frame 9E)

STARTING DATE

April 2011

DELIVERY DATE

November 2013

SCOPE

Lump Sum Turnkey Main EPC Contractor

EMPLOYER

Ministry of Electricity, Iraq



PORT SECTOR REHABILITATION PROJECT

Çalık Enerji's First Port Rehabilitation Project

JICA-funded project:

Khor Al Zubair: 340m long fuel filling structure for ships of 60,000 & 10,000 DWT to dock with 12,5m depth and 30m long & 700mm dia. steel pipe piles.

Umm-Qasr:

250m long dock for dredging ships to docks with 9m depth, 180,000 m3 sand filling and another docking pier with 5 pieces of dolphins with a steel pipe pile foundation.

PURPOSE

Expanding the oil products berth at Khor Al-Zubair Port, building a new service berth for working ships and service boats at Umm Qasr Port

EQUIPMENT

Tokyo Boeki Group Marine Loading Arms

STARTING DATE

August 2018

DELIVERY DATE

July 2023

SCOPE

Procurement and Construction of Berths and Mooring Structure

EMPLOYER

General Company for Ports of Iraq (GCPI) under MoT, Republic of Iraq



CAPACITY

126 MW $(3 \times 42 MW)$

STARTING DATE

December 2021

EQUIPMENT

Duty Duel Fuel Turbine Generators

August 2025

SCOPE

Engineering, Procurement, Construction and Commissioning of Gas Turbine Power Plant

EMPLOYER

LUKOIL Mid-east

GE MS6001 Heavy

DELIVERY DATE

CAPACITY

140.000 bpsd

(GTPP) Expansion

BAIJI

Preparing an integrated EPC Schedule with a technical proposal and detailed cost estimation with all Works of evaluating equipment, determining damages, and preparing inspection and damage reports.

Employer

North Refineries Company, Ministry of Oil, Iraq

PARTNERS

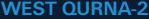
Mitsubishi Corporation Chiyoda Corporation

STARTING DATE

September 2022

DELIVERY DATE

December 2022



One of Irag's Biggest Oil Fields

3 x GE MS60001B Heavy Duty Dual Fuel GTGs with 42 MW capacity each.

Fuel compression and filtration system, 132 kV and 33 kV GIS switch system expansion, power management system, firefighting and protection systems, interfacility balance, buildings and infrastructure.

Will meet the increased power need for the oil field to maximize production.

Fully executed in O&G (API) standards.



NAINAWA

Simple Cycle Power Plant

Iraq's second largest power plant after Al-Khairat at Time of Completion.



CAPACITY

750 MW

EQUIPMENT

6 x GE PG9161-E (Frame 9E)

STARTING DATE

March 2011

DELIVERY DATE

January 2014

SCOPE

Lump Sum Turnkey
EPC Prime Contractor

EMPLOYER

Ministry of Electricity, Iraq



BAZIAN POWER PLANT

Simple Cycle Power Plant

Fast Track Project to be delivered to client within 12 months Çalık Enerji's first project with a private developer in Iraq.



CAPACITY 505 MW

EQUIPMENT

2 x GE 9F.04

Frame GTG Set

STARTING DATE
September 2021

May 2023

SCOPE
Turnkey EPC Project
Main Contractor

EMPLOYER

Taurus Arm for

Power Generation



BAZIAN CONVERSION TO CCPP PROJECT

Bazian Combined Cycle Power Plant

Çalık Enerji's first conversion from simple cycle to combined cycle project with a private developer in Iraq.



CAPACITY

257 MW

EQUIPMENT

4 x GE HRSG 1 x GE STF-D200 STG set

STARTING DATE

September 2021

DELIVERY DATE

June 2024

SCOPE

Turnkey EPC Project Main Contractor **EMPLOYER**

Taurus Arm for Power Generation

GCCIA - AL FAW Hybrid GIS Substation

The first phase of the electricity transmission line of southern Iraq, which is planned to have a capacity of 500 MW, will be realized. The capacity is expected to reach 1800 MW in future phases of the project.

The entire financing is provided by the Qatar Fund for Development (QFFD).



CAPACITY

400 kV

"K א

EQUIPMENT

2x90 Mvar Shunt Reactor 400kV Hybrid GIS (Hitachi Energy)

STARTING DATE

May 2024

DELIVERY DATE

March 2025

SCOPE

Turnkey EPC Project Main Contractor **EMPLOYER**

The Gulf Cooperation Council Interconnection Authority (GCCIA) Çalık Enerji | EPC Geographic Presence in Africa

Completed Projects

- **7 Libya** Al-Khums SCPP (550 MW)
- 11 Malawi Tedzani IV HPP (20 MW)

Ongoing Projects

- 7 Libya Tripoli South SCPP (1.320 MW)
- **Senegal**WAE Cap des Biches CCPP (366 MW)
- 12 Angola
 East System 220 kV Interconnection

AL-KHUMS

Simple Cycle Power Plant

LIBYA

Çalık Enerji's first project in North Africa and the largest power plant built in Libya since the revolution.



CAPACITY

550 MW

EQUIPMENT

2 x GE 9FA

1 × MS9001 EA

STARTING DATE

June 2014

DELIVERY DATE

February 2017

SCOPE

Lump Sum Turnkey
EPC Prime Contractor

EMPLOYER

General Electricity Company of Libya

1.320 MW

EQUIPMENT

4 x Siemens SGT5-4000F Gas reducing station (500.000 Scm) LDO Treatment Plant (600 m/h) 4 x Diesel Tanks (10.000 m in total)

TRIPOLI SOUTH

Simple Cycle Power Plant

LIBYA

A joint project by Çalık and Siemens, significantly boosting electricity capacity, enhancing grid stability, and eliminating load shedding for a reliable power supply.

STARTING DATE

March 2024

DELIVERY DATE

January 2027

SCOPE

Lump Sum Turnkey EPC Prime Contractor

EMPLOYER

General Electricity Company of Libya



CAP DES BICHES

Combined Cycle Power Plant

**

SENEGAL

West Africa's largest combined cycle power plant, financed by Africa Finance Corporation, will supply 25% of the country's electricity demand upon completion.



CAPACITY

366 MW

EQUIPMENT

2 x GE 9E.03 Gas Turbines 1 x GE STF-A200 Steam Turbine

STARTING DATE

June 2021

DELIVERY DATE

March 2026

SCOPE

EPC Contractor

EMPLOYER

West African Energy



EAST SYSTEM 220 kV INTERCONNECTION PROJECT

220 kV 495 km Overhead Transmission Lines & 4 Substations

CAPACITY

220 kV 495 km

EQUIPMENT

HV Overhead Transmission Line and Substations

ANGOLA

Covers all EPC+F works for high voltage transmission lines and substations serving over 3 million people, with financing guaranteed by Swiss Export Credit Agency SERV.

STARTING DATE

Q2 2026 Financing Stage

DELIVERY DATE

02 2031



SCOPE

125 + 160 + 210 km Overhead line + 220/110/ 60 kV SS

EMPLOYER

RNT (MINEA)

CAPACITY 19.5 MW

EQUIPMENT

Vertical Francis Turbine
Hydro Generator and related
Hydromechanical, Electrical and
Electromechanical Equipment
Overhead Crane Switchyard
Transmission Line

TEDZANI IV HYDROELECTRIC POWER PLANT PROJECT

MALAWI

Çalık Enerji's first EPC project in Sub-Saharan Africa, financed by JICA.

STARTING DATE June 2018

DELIVERY DATE

May 2021

SCOPE Water to Wire EPC Contractor of all Works (Civil, Hydromechanical, Electromechanical and Electrical)

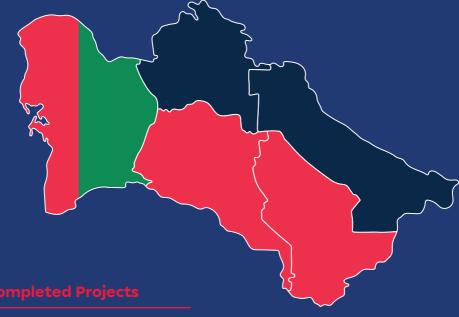
EMPLOYER EGENCO

PARTNER

Mitsubishi Corporation



Çalık Enerji | EPC Geographic Presence in Turkmenistan



- MARY 3
 Combined Cycle Power Plant
- Service and Maintenance
 Center Project

Çalık Enerji's Largest Fleet Maintenance Project

- Turkmenistan Hybrid Project Hybrid Power Plant
- AST
 Asgabat Urban Electric Infrastructure
 Reinforcement Project

TAPP-500 High Voltage Electricity Transmission Line Project

Bazian Combined Cycle Power Plant

- Turkmenbashi Refinery
 Refinery
- Derweze Simple Cycle Power Plant

Demineralization, Neutralization, Oily Water&Sewage Treatnt

Ongoing Projects

Kyanly
Combined Cycle Power Plant

Kyanly

Combined Cycle Power Plant

Largest power plant in Central Asia. 1.574 MW CCPP & 600 km Transmission line & Spare Parts & Maintenance Works.

CAPACITY

1.574 MW 600 km (500/220/110 kV)

DELIVERY DATE

May 2027

EQUIPMENT

4 x GE F.04 Multi-Shaft Gas Turbines + 4 x HRSG+ 2 x Steam Turbines

SCOPE

EPC

STARTING DATE

November 2023

EMPLOYER

Ministry of Energy, Turkmenistan



MARY - 3 Combined Cycle Power Plant

Turkmenistan's first combined cycle power plant.

CAPACITY

1,574 MW

EQUIPMENT

4 x GE f.03 Multi-Shaft Gas Turbines + 4 x HP-LP Waste Heat Scrubbers + 2 x Steam Turbines



STARTING DATE

July 2015

DELIVERY DATE

December 2018

SCOPE

Lump Sum Turnkey EPC Prime Contractor

EMPLOYER

Ministry of Energy, Turkmenistan

70 MW

EQUIPMENT

General Electric
Gas Turbine (2x6B)

Turkmenbashi Refinery

Building of 2 new gas turbines for the Oil Refinery Complex in Turkmenbashi and reconstruction of the power plant.

STARTING DATE

June 2021

DELIVERY DATE

December 2022

SCOPE

Basic and Detail Engineering, Centerline&BOP Equipment Supply, Construction, Mechanical and Electrical Installation.

EMPLOYER

Turkmenbashi Oil Processing Complex



Service and Maintenance Center Project

Çalık Enerji's Largest Fleet Maintenance Project

Maintenance of GE Fr. 9E, 6B, 9FA and LM6000 Gas turbines fleet, and also providing GE's Parts Repair capability to Turkmenenergo for the entire 9E and 6B Turbine units installed in the country.

Çalık Enerji's first of its kind Fleet Maintenance project in Turkmenistan based on a full structured export finance scheme guaranteed by the Swiss Export Credit Agency SERV.

CAPACITY

Entire Gas Turbine Fleet

EQUIPMENT

GE Fr. 9E. 6B.

DELIVERY DATEMarch 2023

SCOPE

Supply of Turbine spare parts, Technical advisory Services and Trainings & Construction and delivery of Turnkey EPC basis a Spare Parts Repair and Service Center

9FA & LM6000 Units

STARTING DATE

March 2020

EMPLOYER

Turkmenenergo

PARTNER

GE (General Electric)



Turkmenistan Hybrid Project

Hybrid Power Plant

First Renewable Project of Turkmenistan.

First Hybrid Energy Project of Çalık Enerji consisting of Wind, Solar and Diesel Generator.

Abu Dhabi Fund For Development(ADFD) will fund the Project.

CAPACITY 12 MW 7 MW Solar 3 MW Wind

DELIVERY DATEJan 2024

EQUIPMENT

12,600 pcs PV Module 2 pcs WTG 1 pcs DG

SCOPE EPC Contractor

STARTING DATE

Oct 2022

EMPLOYER

Turkmenistan Energy Ministry



AST

Asgabat Urban Electric Infrastructure Reinforcement Project

The world's highest budget urban energy infrastructure modernisation project.

The largest urban electric infrastructure modernisation project carried out by Çalık Enerji.

MONITORING and MANAGEMENT SYSTEM

SCADA and Control Facilities

DELIVERY DATE

October 2016

EQUIPMENT

5 pieces 220 kV, 6 pieces 110 kV 18 pieces 35 kV, 43 pieces 10 kV

SCOPE

Transformer Substations

STARTING DATE

August 2014

EMPLOYER

City Municipality of Ashgabat, Directorate for the Construction of Critically Important Facilities



TAPP-500

High Voltage Electricity Transmission Line

TURKMENISTAN, AFGANISTAN, PAKISTAN

Çalık Enerji will carry out all EPC works within the scope of the High Voltage Electricity Transmission Line Project to be built across Turkmenistan, Afghanistan and Pakistan, which is one of the most important projects in Asia.

Phase-1 of the Project on TKM territory has been completed. Length of the Phase 1 of the Project is 415 km.

CAPACITY

12 MW 7 MW Solar 3 MW Wind 2 MW DG

DELIVERY DATE

Jan 2024

EQUIPMENT

12.600 pcs PV Module 2 pcs WTG 1 pcs DG

SCOPE

EPC Contractor

STARTING DATE

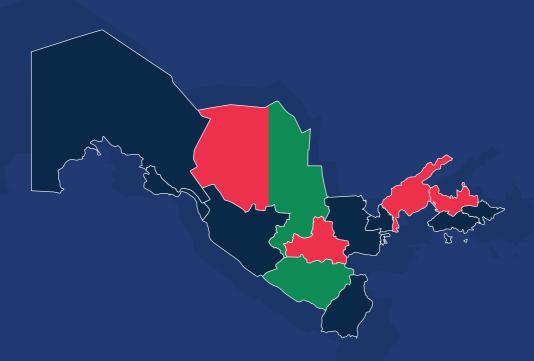
Oct 2022

EMPLOYER

Turkmenistan Energy Ministry



Çalık Enerji | EPC Our Presence in Uzbekistan



Completed Projects

- Tashkent Cogeneration Project
- NAVOI 1
 Combined Cycle Power Plant
- NAVOI-2

 Combined Heat and Power Plant Project
- Turakurgan

 Combined Cycle Power Plant

 Mitsubishi Corporation

Ongoing Projects

- Talimarjan-2
 Expansion of Thermal Power
 Plant with Construction of Next
 Two Combined Cycle Plants
- Navoi-3
 Combined Cycle Power Plant
- KYANLY COMBINED CYCLE POWER PLANT

Tashkent Cogeneration Project

City heating with hot water and steam lines using 2 x 32 MW gas turbines.

Çalık Enerji is the main contractor in JICA funded Project.

CAPACITY

DELIVERY DATE

64 MW

April 2024

EQUIPMENT

2X GT MHI H25 2X HRSG

BOP Systems

SCOPE

EPC Turn Key Project

STARTING DATE

January 2022

EMPLOYER

Uzbekenergo / JSC Tashkent HPP



NAVOI 1

Combined Cycle Power Plant

Uzbekistan's first combined cycle power plant.

Çalık Enerji's first project in Uzbekistan.

First and most productive power plant to be constructed in Central Asia following independence.

CAPACITY

478 MW

EQUIPMENT

Mitsubishi Heavy Industries (MHI) Gas Turbine (M701F4), Nooter Ericsen Steam Turbine (TC2F-40.5)

STARTING DATE

August 2009

DELIVERY DATE

October 2012

SCOPE

Turnkey Consortium Contractor

EMPLOYER

Ministry of Energy, Uzbekistan



NAVOI 2

Combined Heat and Power Plant Project

The project is located in Navoi province, 480 km west of Uzbekistan's capital city, Tashkent.

The total installed capacity of the plant is 450 MW, consisting of one block. (1 + 1 configuration)

The project is carried out with JICA's financing.

CAPACITY

473 MW + 200 Gcal Steam Source

DELIVERY DATE

January 2020

EQUIPMENT

MHPS Gas Turbine (M701F4), + MHPS Steam Turbine + HP & LP HRSG (1+1 Configuration)

SCOPE

GE Works, BOP Equipment Supply, Construction, Mechanical and Electrical Installation Works

STARTING DATE

January 2017

EMPLOYER

Ministry Of Energy, Uzbekistan (Uzbekenergo)



Turakurgan

Combined Cycle Power Plant

The plant has a total capacity of 900 MW consisting of two blocks with 450 MW installed capacity each (2x(1+1) configuration).

The project is carried out with JICA's financing.

CAPACITY

900 MW

EQUIPMENT

(MHPS) Gas Turbine (M701F4), MHPS Steam Turbine and HP & LP HRSG (2+2 configuration)

STARTING DATE

January 2017

DELIVERY DATE

April 2020

SCOPE

General Engineering Works, BOP Equipment Supply, Construction, Mechanical and Electrical Installation Works

EMPLOYER

Ministry Of Energy, Uzbekistan (Uzbekenergo)



Talimarjan-2

Expansion of Thermal Power Plant with Construction of Next Two Combined Cycle Plants

New Thermal Power Plant in 2+2 multi-shaft configuration, with connection to existing switchyards and taking the cooling water from existing pipelines.

CAPACITY

1,100 MW

EQUIPMENT

2x M701F Gas Turbines 2x Steam Turbines 2x HRSG

STARTING DATE

December 2022

DELIVERY DATE

September 2025

SCOPE

Engineering, Procurement, Construction and Commissioning of CCGT Plant.

EMPLOYER

JSC Talimarjan TPP



NAVOI3

Combined Cycle Power Plant

The project is located in Navoi province, 480 km west of Uzbekistan's capital city, Tashkent.

The total installed capacity of the plant is 600 MW, consisting of one block. (1 + 1 configuration)

The project is carried out with JICA's financing.

CAPACITY

600 MW + 200 Gcal

DELIVERY DATE

December 2026

EQUIPMENT

Mitsubishi Power (MP) Gas Turbine (M701J), + MP Steam Turbine + HP & IP & LP HRSG (1+1 Configuration)

SCOPE

General Engineering Works, BOP Equipment Supply, Construction, Mechanical and Electrical Installation Works

STARTING DATE

December 2023

EMPLOYER

JSC Navoi Thermal Power Plant



Çalık Enerji | EPC Our Presence in Georgia



Completed Projects

GardabaniCombined Cycle Power Plant

Gardabani

Combined Cycle Power Plant

Georgia's first combined cycle power plant.

Georgia's highest budget energy investment project.

First natural gas combined cycle power plant to be operated by Çalık Enerji.

CAPACITY

DELIVERY DATE

230 MW

July 2015

EQUIPMENT

2 x GE 6FA, 2 x Nooter Eriksen HRSG and Doosan-Skoda Steam Turbine

SCOPE

Lump Sum Turnkey FPC

STARTING DATE

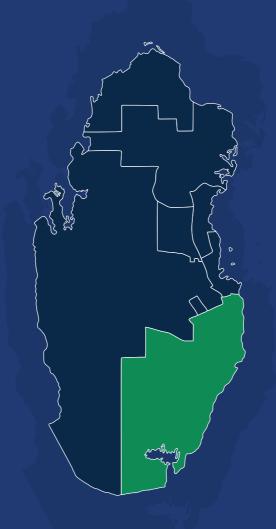
October 2013

EMPLOYER

Partnership Fund & GOGC



Çalık Enerji | EPC Our Presence in Qatar



Ongoing Projects

Al Wakra & Al Wukair
Sewage Treatment Plant

Al Wakra & Al Wukair

Sewage Treatment Plant

150.000 m3/day capacity sewage treatment plant project. (Ultimate capacity 600.000 m3/day)

Deep collection shafts, fine and coarse screening, septic tanker reception facilities, primary, secondary and tertiary treatments including digester and heat recovery units, odor control, service and administrative buildings together with the lagoons and deep well injections works.

CAPACITY

150,000 m³/day

DELIVERY DATE

Sep 2026

EQUIPMENT

Heavy Duty Pumps, Screens, Air Blowers, Belts, Disc Filters, Ultra Filtrations, Digesters Heavy Duty Generators

SCOPE

EPC and Commissioning of 150,000 m³/day capacity of sewage treatment plant including 400 days wrt. period

STARTING DATE

May 2023

EMPLOYER

ASHGHAL



Installed & Ongoing

Employees

Completed Projects

16+ GW

14,000+

40+

Over **7 million** electricity distribution and retail customers in Türkiye and Kosovo

Operating Countries

15

Goal: Expand our renewable energy portfolio to

1,500 MW by 2030



26% female employees (in Head Office)

Measurements in 5 locations

Çalık Enerji Sustainability Ambassadors Program launched

1st Sustainability Report published, based on GRI standards and SASB materiality criteria for the energy sector

ÇĐ

26% female employees (in Head Office)

11 locations, covering all facilities in Türkiye

2nd Sustainability Report published, incorporating Value Creation Model and Materiality Matrices by correlating our activities with SDGs

Launched

"Energetic Schools" project:



Solar power installations at two high schools in Amasya and Malatya in Türkiye

2019

24% female employees (in Head Office)

15 locations including

at 4 EPC projects

Çalık Enerji signs

2020

2021

* The measurements were conducted at these locations.

* The measurements were conducted at these locations.

* The measurements were conducted at these locations.



Top 250 Int. Contractors

63

Fossil Fuel (CCPP + SCPP)

Energy (Generation + T&D)

Operation & Maintenance



28% female employees (in Head Office)

13 locations including 2 EPC projects

published

2nd phase of

project:



- In cooperation with Mitsubishi Corp. and the Sustainability Steps Association of Türkiye held seminars & workshops to increase the awareness of students on sustainability
- · Mentoring activities to students with our Sustainability Advisors



33% female employees (in Head Office)

15 locations including 4 EPC projects

Sustainability Department established & Sustainability goals announced

· Online stakeholder survey for materiality issues is implemented

First Integrated Report published

Onboarded pwc as our Sustainability Advisor



Empowerment of 1,000 Women with Yeniden Biz

initiated





37,59% female employees (in Head Office)

15 locations including 4 EPC projects

Synesgy Certification ESG Score:

published

Onboarded pwc as our ESG Advisor

 Roadmap for ESG, commitments, policies, value creation model, reporting standards and ESG requirements in target markets



Onboarded EthicsAnswer For our E&S digitalization



3rd phase of "Energetic

Schools CRS" Project



received



2023

* The measurements were conducted at these locations

these locations.