



COMPANY PROFILE



Founded in 2016 at Kırıkkale University Technopark by Prof. Dr. Kutalmis Guven and Onur Ozcan, iklim Renewable Energy, via conducting R&D studies, is at the forefront of Renewable Energy Innovation. Since our inception, we have made significant strides nationwide, thanks to our scientific approach, unique perspectives, and collaboration with industry experts. We stay ahead of technological developments to deliver exceptional projects in climate, sustainability, and renewable energy. Join us as we continue to shape a sustainable future with innovative solutions and a commitment to excellence.

WHO ARE WE?



As a leading brand in the renewable energy sector, İklim Energy is an innovative company that provides sustainable energy solutions to its clients. Our company's vision is to offer environmentally friendly and sustainable energy solutions to both individual and corporate customers by making the most efficient use of renewable energy sources. Our comprehensive service portfolio includes the development and implementation of various renewable energy projects, with a focus on solar energy, as well as investment consultancy, technical inspection, and auditing services. Additionally, by continuously keeping up with the latest technologies in the energy sector, we aim to provide our clients with the most current and effective solutions.

OUR ACHIEVEMENTS



2016
Establishment



450 MWe
Installed Power
Capacity



960
Project



7
Countries



2.5 GWe
Project Development



%100
Customer Satisfaction

OUR MISSIONS VISION AND GOALS



COMPANY TIMELINE

2016

İklim Energy was established within the Kırıkkale University Technopark with the aim of conducting R&D activities in the field of renewable energy.

2017-2019

Received EU support for the Smart Module project and completed the 8.5 MW Kırıkkale Municipality Solar Power Plant.

2019-2022

Reached 1 GW cumulative project capacity and completed over 800 projects across 33 provinces in Türkiye.

2024

Established İklim Energy East Africa Limited in Nairobi, Kenya, expanding its international operations.

COMPANY TIMELINE

2025

Strengthened its global presence with large-scale renewable energy, EPC and consultancy projects.

2026

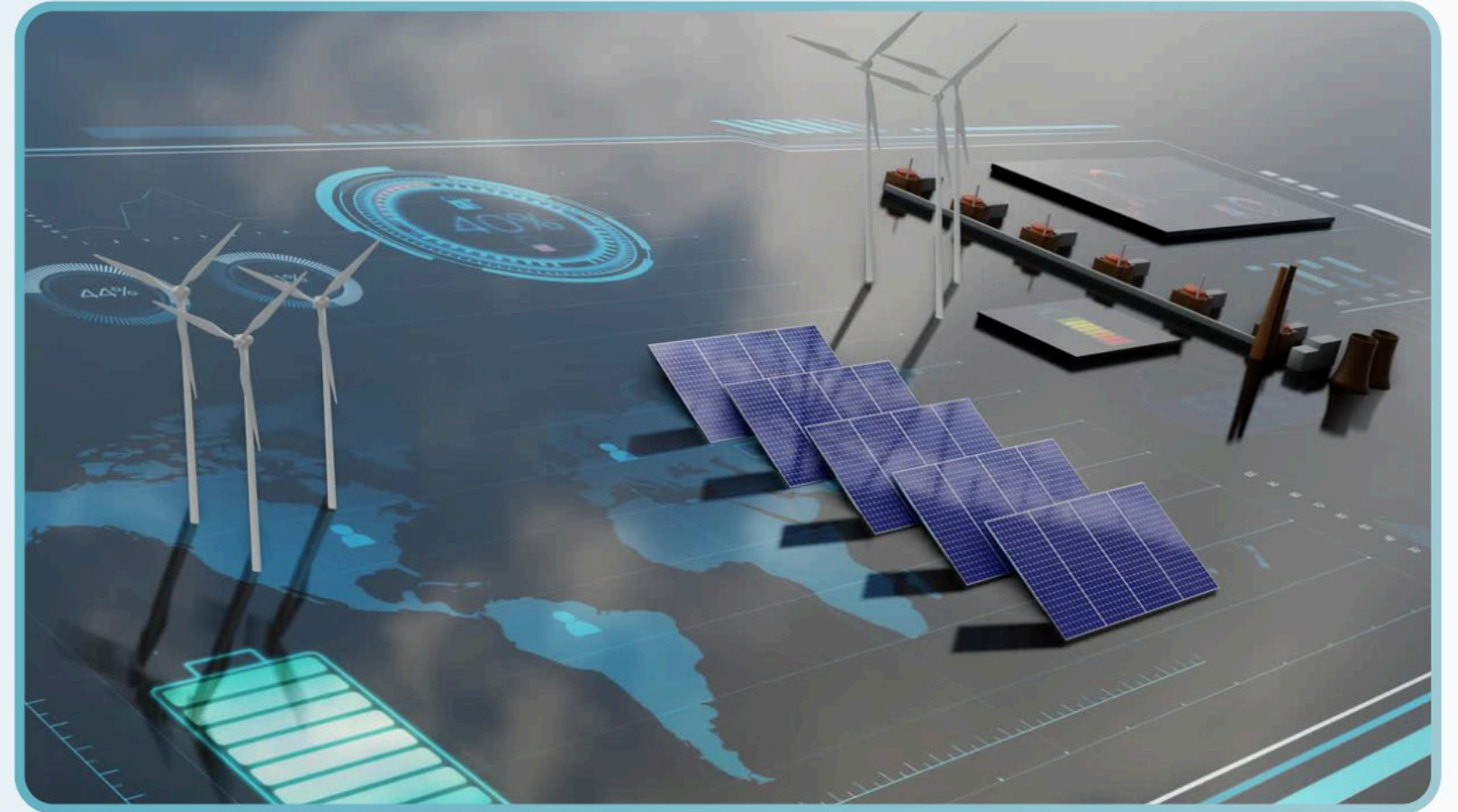
Expanded into energy investments and technology, increasing its role in international renewable energy projects.

2027

Aims to accelerate global growth through strategic investments, partnerships and multi-MW renewable energy projects.

3D Simulation-Based Design

3D layout with PVsyst & SketchUp; detailed shading/loss analysis and energy-yield simulations; string, cable and BOS optimization.

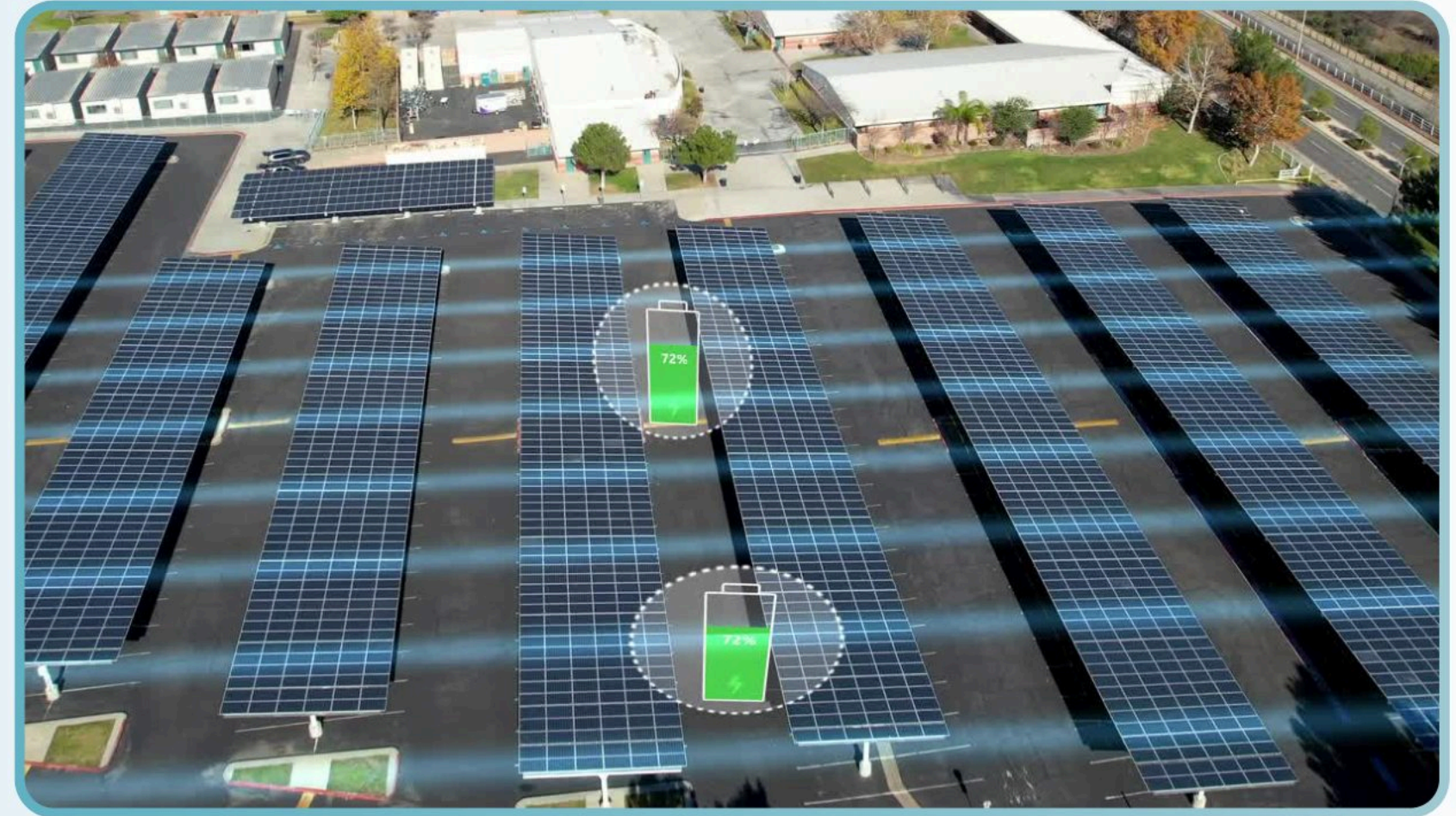


R&D and Academic Collaboration

Continuous innovation supported by strategic university partnerships, NATO-related initiatives, and EU-funded research projects.

Smart Monitoring & Digital Integration

Real-time production tracking, SCADA integration, and predictive maintenance systems developed in-house for maximum reliability.



Integrated Engineering Process

From feasibility to commissioning, all electrical-mechanical designs and quality controls are carried out in-house.

NATO Supplier Accreditation

Iklim Energy is an officially registered supplier under NATO's NSPA Vendor Database (NCAGE Code: TN006), accredited for providing renewable energy systems and engineering services.



Certified Quality & Standards

Compliant with IEC and ISO 9001-14001-45001 standards to guarantee reliable, safe, and sustainable project outcomes.



Strategic Partnerships & Corporate Reliability

Proven reliability through long-term collaborations with international partners, institutions, and government entities.



On-Site Expertise & Operational Excellence

Skilled field teams ensure precision during installation, commissioning, and maintenance phases under strict safety and quality standards.



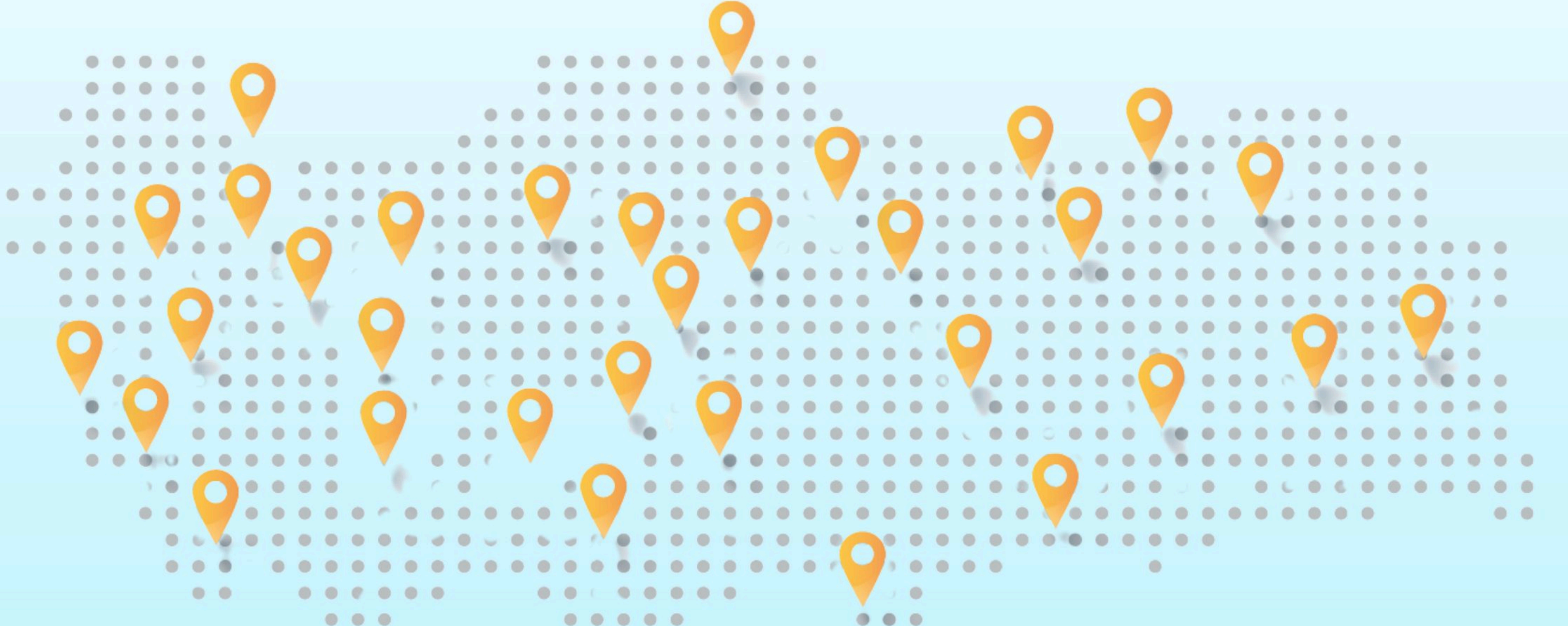
IN TURKIYE

- AKSARAY
- AFYOKARAHISAR
- ANKARA
- ANTALYA
- AYDIN
- BALIKESIR
- BITLIS
- BURSA

- DIYARBAKIR
- ESKISEHIR
- ERZINCAN
- ERZURUM
- GIRASUN
- HATAY
- ISPARTA
- ISTANBUL

- IZMIR
- KARAMAN
- KIRIKKALE
- KIRSEHIR
- KONYA
- KUTAHYA
- MANISA
- MALATYA

- MUGLA
- NIGDE
- SINOP
- SIVAS
- SANLIURFA
- TOKAT
- TRABZON
- VAN



IN THE WORLD

- TURKIYE
- USA
- UK
- AZERBAIJAN
- UAE
- KENYA
- ROMANIA
- SAUDI ARABIA



REFERENCE PROJECTS

Project Name	Scope of Work	Sector / Project Type
Ganja Renewables JSC(Tanzania) – 400 MWp	Solar Power Plant (SPP) Design, Engineering & Consultancy Services	Corporate / Private
Bulgarian Renewables Co. (Ethiopia) – 220 MWp	Solar Power Plant Feasibility & Consultancy Services	Corporate / Private
Nur Enerji LLC (Kenya) – 150 MWp	SPP Design & EPC Construction Works	Corporate / Private
Georgian Energy Holding – 120 MWp	SPP Installation & Commissioning Services	Corporate / Private
Söke Organized Industrial Zone (OIZ) - 1,5 MWp	Söke OIZ Solar Power Plant Installation Service	Public / Municipal
İYEX Technology Industries Co. (Saudi Ministry of Defense)	Project Development & Consultancy	Corporate / Private
Karakan Enerji Yat. Paz. San. A.Ş.	Environmental and Social Management and Fencing Applications	Corporate / Private
Söke Organized Industrial Zone (OIZ)	SPP Maintenance & Washing Services	Public / Municipal
Söke Municipality	SPP Consultancy Services	Public / Municipal
Şebinkarahisar Municipality - 1 MWp	SPP Project Revision & Approval	Public / Municipal

REFERENCE PROJECTS

Project Name	Scope of Work	Sector / Project Type
Doğuş Çay ve Gıda Mad. Ür. Paz. İth. İhr. A. Ş. - 42 MWp	Doğuş Çay Manisa Alaşehir SPP Construction Works	Corporate / Private
Doğuş Çay ve Gıda Mad. Ür. Paz. İth. İhr. A. Ş. - 42 MWp	Environmental and Social Management and Fencing Applications	Corporate / Private
Söke Organized Industrial Zone (OIZ)	Thermal Inspection & Reporting, PV Module Cleaning Services	Public / Municipal
Başarı ARGE	SPP Feasibility Services	Corporate / Private
Kırıkkale Municipality SPP Project - 9,9 MWp	Project, Permitting & Approval Consultancy	Public / Municipal
Doğuş Çay ve Gıda Mad. Ür. Paz. İth. İhr. A. Ş. - 7,0 MWp	Şebinkarahisar Çakırköy Solar Power Plant Construction	Corporate / Private
Karakan Enerji Yat. Paz. San. A.Ş.	Akyakıt Maçka SPP Feasibility & Consultancy	Corporate / Private
Başkent Freze - 3 MWp	Rooftop Solar PV System	Residential / Other
Arçelik Bayi SPP- 1,25 MWp (Yeşil Bayi Projesi)	Project Development & Consultancy Services	Corporate / Private
Aydın Beton SPP- 1.8 MWp	Project Development & Consultancy Services	Corporate / Private

REFERENCE PROJECTS

Project Name	Scope of Work	Sector / Project Type
Eker Süt - 1.3 MWp	Project Development & Consultancy Services	Corporate / Private
KLC - 5,2 MWp	Solar Power Plant Installation Services	Corporate / Private
Governorship of Kırıkkale	Project Development & Consultancy Services	Public / Municipal
Governorship of Sinop	Project Development & Consultancy Services	Public / Municipal
İzmir / İZSU - 34 MWp	Project Development & Consultancy Services	Public / Municipal
Bolt Yapı Urla - 11,5 MWp	Environmental and Social Management and Fencing Applications	Corporate / Private
İstanbul Scoda Erya - 4 MWp	Project Development & Consultancy Services	Corporate / Private
Osman Saliha SPP- 1.5 MWp	Solar Power Plant Installation Services	Corporate / Private
Aksaray Patos/Cipso - 2.8 MWp	Project Development & Consultancy Services	Corporate / Private
Tokat ESC Grup - 2 MWp	Project Development & Consultancy Services	Corporate / Private

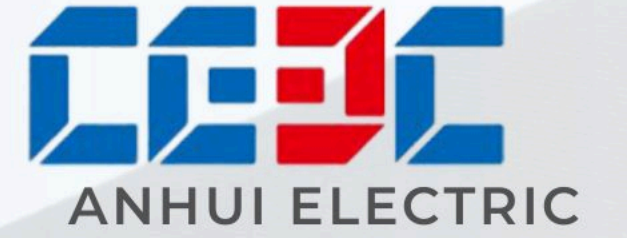
Project Name	Scope of Work	Sector / Project Type
Aselsan SPP-1 - 21,39 MWp	Electrical & Mechanical Installation Services.	Corporate / Private
Aselsan SPP-1 - 21,39 MWp	Environmental and Social Management and Fencing Applications	Corporate / Private
Arven Cam Çatı SPP - 1,3 MWp	Design, Supply & Installation Services	Corporate / Private
Ankara Metropolitan Municipality (ABB)	ASKİ SPP Design, Engineering & Permitting Consultancy	Public / Municipal
Ankara Metropolitan Municipality (ABB)	EGO SPP Design, Engineering & Permitting Consultancy	Public / Municipal
TEİAŞ SPP	Consultancy Services	Public / Municipal
Söke Municipality - 2 MWp	İlbank Tender Process Consultancy	Public / Municipal

Project Name	Scope of Work	Sector / Project Type
Türkmen Turizm Tic. ve San. A.Ş./ Doramar Resort GES	SPP Design, Procurement & Installation Services	Public / Municipal
Kırıkkale Municipality SPP (10,901 MWp)	SPP DC Capacity Increase Consultancy and Environmental and Social Management and Fencing Applications	Public / Municipal
Kırıkkale Municipality SPP(10,901 MWp)	SPP – İlbank Tender Process Consultancy	Public / Municipal
CEEC ANHUI Elektrik Enerjisi İnşaat CO.LTD	RIXOS Hotels 68 MWp SPP Cleaning & Module Washing	Corporate / Private
Ultra Forum Residence Çatı GES	Design, Supply & Installation Services	Corporate / Private
TBEA İnverter Bakım-Onarım ve Yenileme - 58,8 MWp	Design, Supply & Installation Services	Corporate / Private
EMBA Elektrik Üretim A.Ş. - 68 MWp	Mechanical Improvement & Corrosion Prevention	Corporate / Private

OUR CERTIFICATES



GLOBAL PARTNERS





HEADQUARTER

Kızılırmak Neighborhood, Ufuk
University Avenue No:4 Next Level Loft
Office No: 75 Floor: 27-28
Ankara / Türkiye

AZERBAIJAN OFFICE

30 Kazim Kazimzade Str. E2/G2
Roseville Residence
Baku / Azerbaijan

SAUDI ARABIA OFFICE

Prince Turki Ibn Abdulaziz Al Awwal Road, King Saud University
Riyadh, The Esplanade
Riyadh / Saudi Arabia

RESEARCH AND DEVELOPMENT CENTER

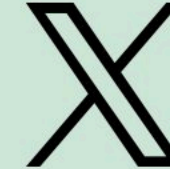
ADÜ Technopark, 152nd Street, No: 29/B,
Aydın / Türkiye

IKLIM STEEL FACTORY

Zafer Neighborhood, 2355th Street, No: 5,
İzmir / Türkiye

KENYA OFFICE

Westlands Business Park, 5th Flr, 6B,
Chiroma Lane, Westlands,
Nairobi / Kenya



E-MAIL : info@iklimenergy.com

PHONE : +90 312 284 40 40

WEB : www.iklimenergy.com