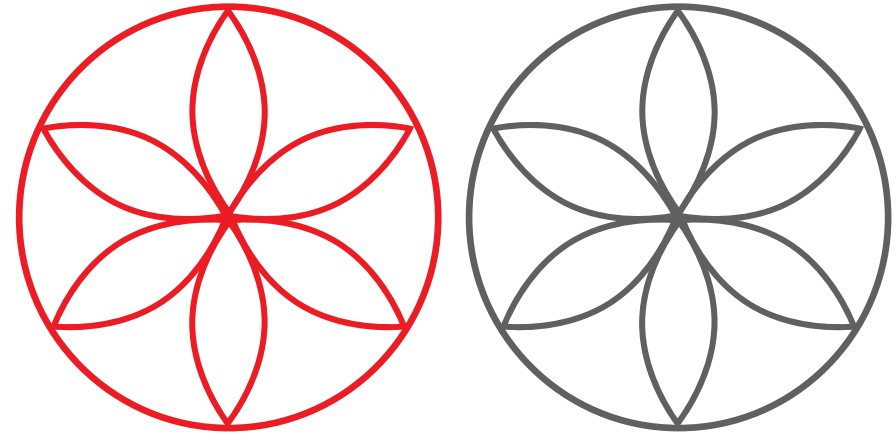


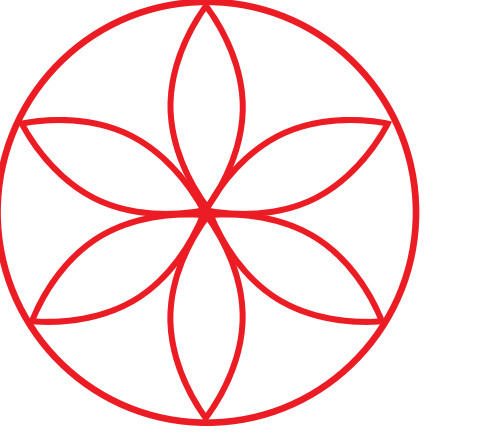
Naturel Holding

Climate Technologies



Supporting sustainability with climate technologies

Naturel ENERJİ | **ESENBOĞA** | **MARGÜN**



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Naturel Holding



Values

Sustainability
Transparency
Accountability
Equality and Inclusion
Innovation
Collaborations



Vision

To invest in business models prioritizing sustainability, respecting nature and humanity.



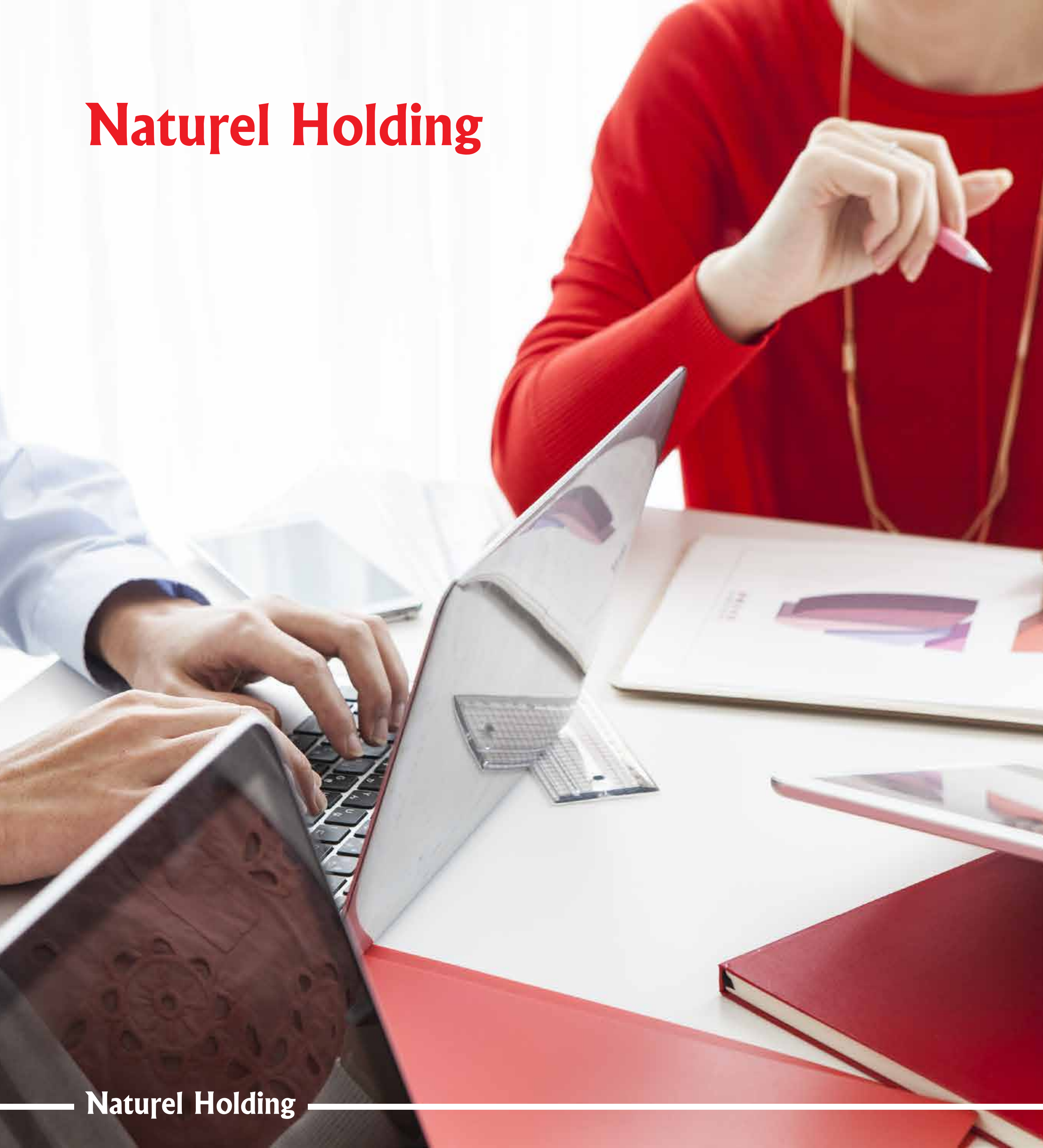
Mission

To become a trusted global business partner through sustainability focused investments and value creation for stakeholders.



**We are supporting
sustainability with
climate technologies.**

Naturel Holding



- Strategic focus in climate technologies
- Agile holding, able to take swift actions in projects
- Strong experience in renewable energy, generation solar energy
- Wide range of services in project development, turn-key EPC, O&M
- Corporate targets and strategy integrated with sustainability
- Strong ESG practices
- International vision with a focus on Europe and growing markets
- Growth supported by M&A, capital markets and innovation project investments



Strategic and sustainable growth in renewable energy

2009

2014

2015

2019

2020

2021

2022

2023

Foundation

Naturel^{ENERJİ}

MARGÜN

ESENBOĞA

ANGORA
ELEKTRİK ÜRETİM ANONİM ŞİRKETİ

ENSÖFT

Naturel^{BATARYA}

Naturel Holding UK

SUSTAINTECH

IPOs
(BIST)

Naturel^{ENERJİ}

ESENBOĞA

MARGÜN

Financial
Investments

enda
Enerji Holding AŞ

Operations

Land-type SPPs in domestic market

Renewable energy production + International EPC Services for land-type SPPs

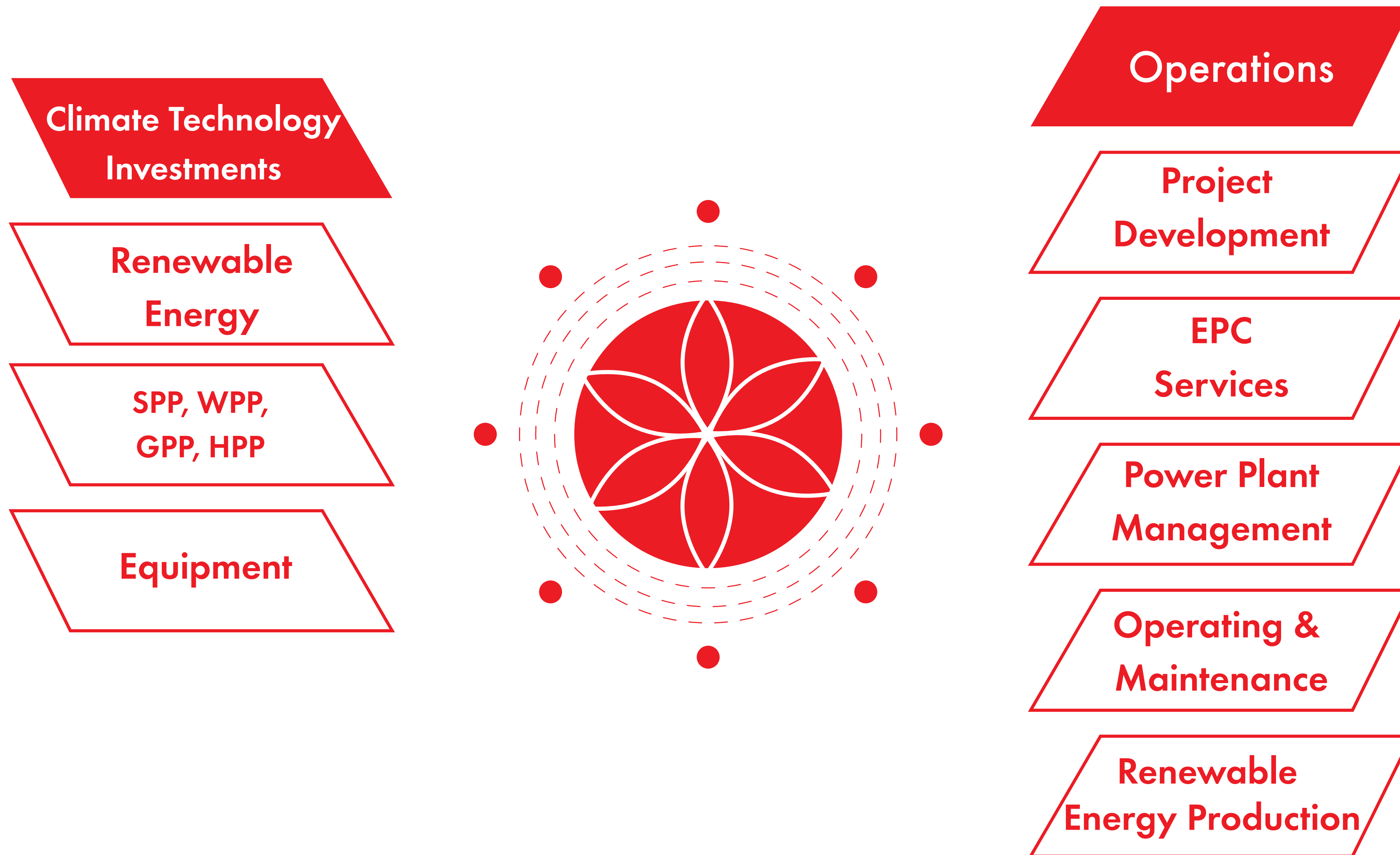
Roof-type SPPs in domestic market (Esenboğa)
O&M services for SPPs (Angora)

Climate technologies, innovative solutions to increase renewable energy efficiency (Ensoft)

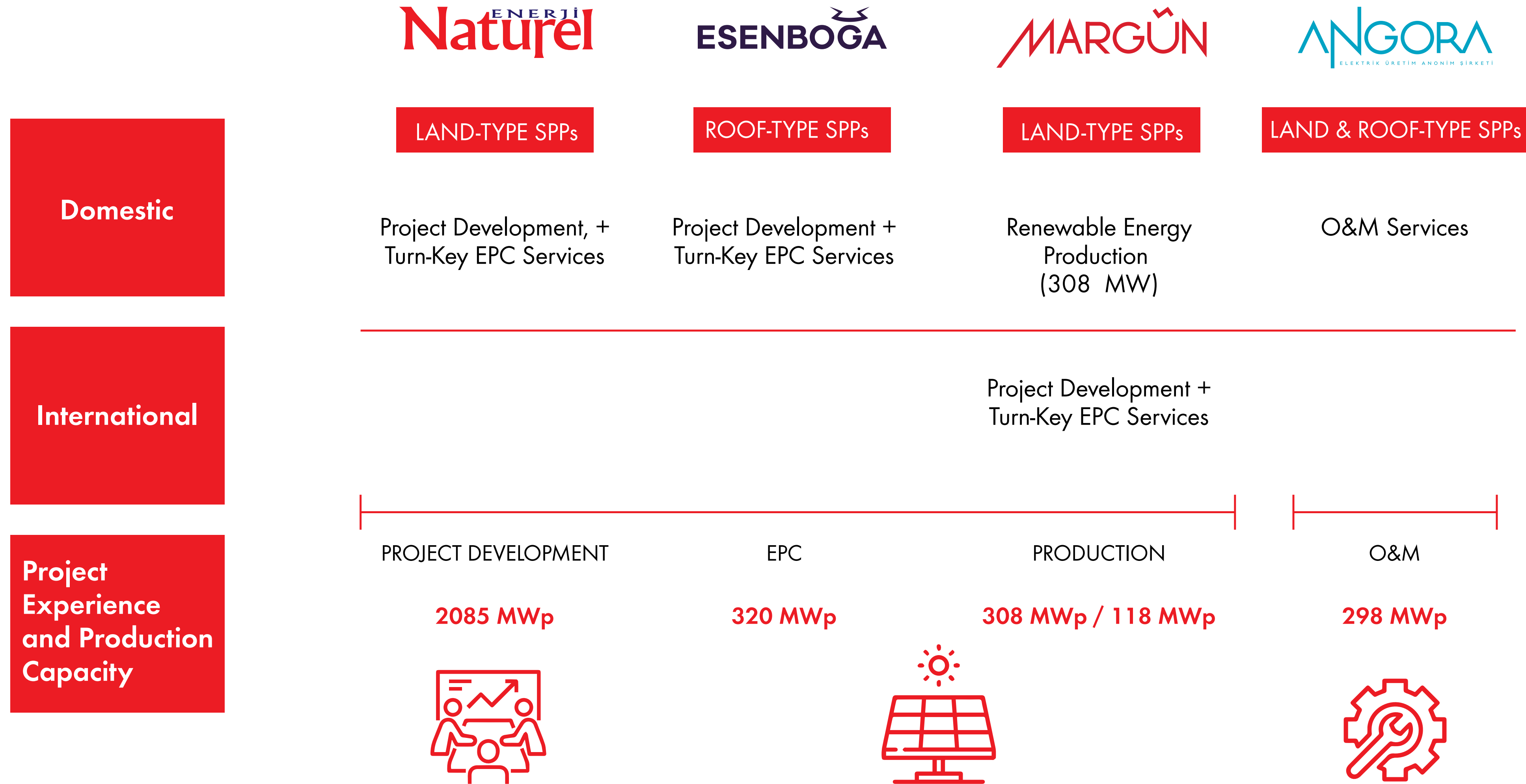
Energy production with storage solutions (Naturel Batarya)
VC partnership for sustainability and innovation projects (SustainTech)

Renewable energy production WPP, JGP, HPP (Enda)

Investments and operations

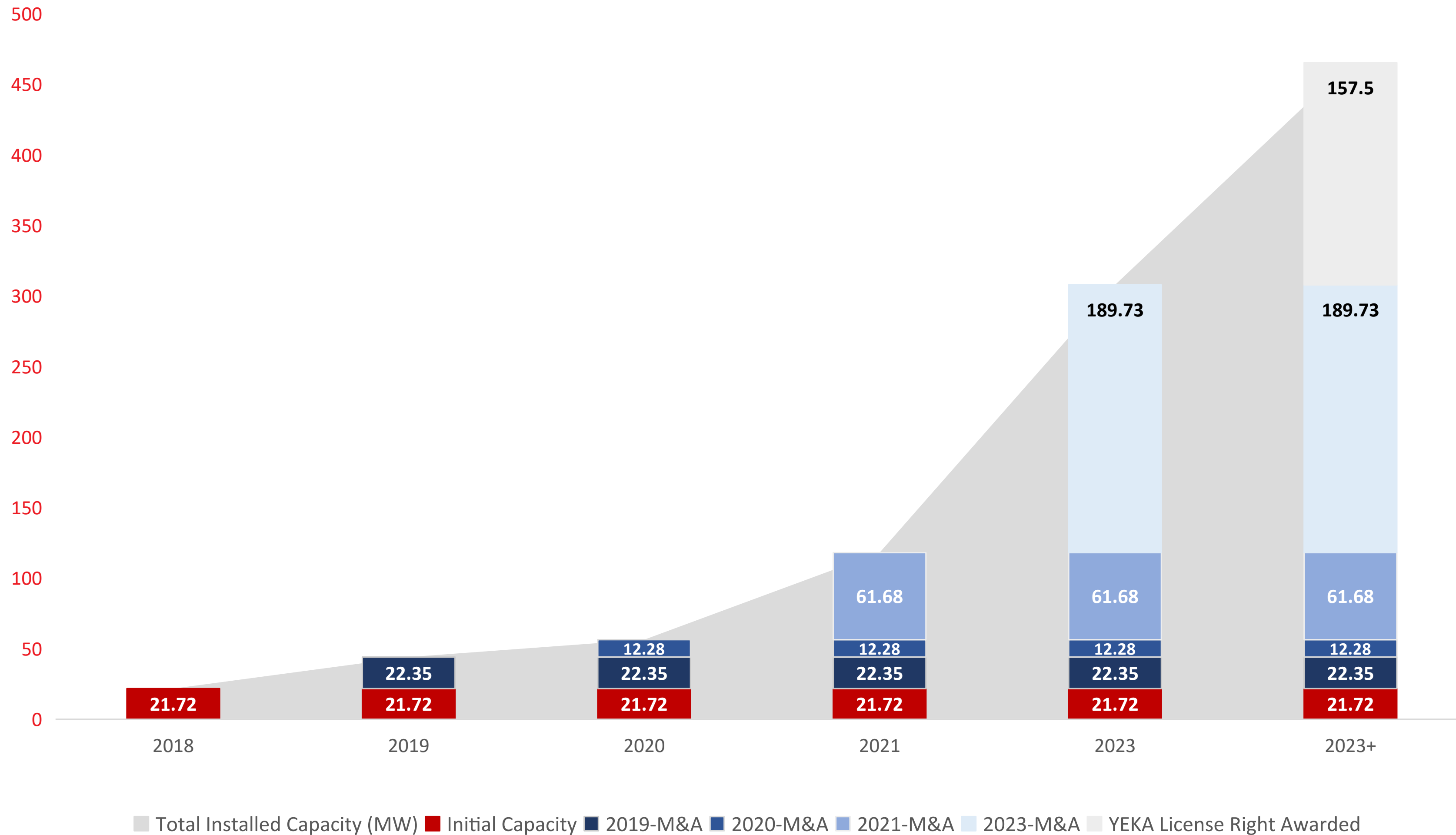


Strong know-how and full service scope in solar energy



Renewable production capacity development EMEA

Installed Capacity Development (MW)



Stakeholders



Sustainable Future with Climate Technologies and Innovation





With Sustain Tech we invest in climate technologies and innovation

As Sustain Tech Venture Capital Investment Trust, we aim to invest in technology, renewable energy and energy storage systems.

While supporting climate technologies and innovation projects, we support the use and efficiency of renewable energy thereby increase sustainable growth.

Sustainability

WE SUPPORT



In support of

**WOMEN'S
EMPOWERMENT
PRINCIPLES**

Established by UN Women and the
UN Global Compact Office



LSEG



BIST
SUSTAINABILITY
INDEX

Integrated strategy with sustainability goals

Our renewable energy subsidiaries work in 'renewable energy and climate technologies' operating with corporate goals and strategies integrated with our sustainability goals.

Our main targets are determined in line with, the 2050 net-zero goal set by the Paris Agreement; IAE proposed goals of doubling energy efficiency and tripling renewable energy capacity by 2030, as accepted by COP 28; and other international principles, practices and reports such as UN SDGs, UNGC, UN WEPs, WEF Global Risk Report.

In this context, renewable energy subsidiaries' integrated goals and strategies are discussed under the headings of Environment, Social and Governance.



Environment

Combatting climate change.

We increase renewable energy capacity with project development, EPC services and production.

We reduce carbon emissions with our renewable energy production, targeting to provide GCC carbon certifications to support companies reach net zero targets.

Working to increase energy efficiency.

We partner and collaborate with our stakeholders to develop climate technologies and innovative solutions to increase the use of renewable energy.

With our Innovation Sub-Committee, we review, select projects with innovative ideas and provide incubation services.

Continuously improving the sustainability of our supply chain.

We are working to increase sustainable material supply, make supply logistics more sustainable, and therefore reduce the carbon footprint in the supply chain.

We are targeting to invest in the local production of climate technologies for a more sustainable supply.

Developing projects protecting Biodiversity.

We take measures to improve biodiversity in land-type solar energy projects, and we continue our efforts to develop agrosolar projects with our subsidiaries.

Social

Increasing positive social impact by CSR and sustainability projects.

Collaborating with our stakeholders, we are developing CSR and sustainability projects to create a positive impact on society by inviting them to take action and raise awareness about sustainability.

The main focus of our CSR and sustainability projects is to increase the use of renewable energy, support access to quality education, promote gender equality, and support STEM education to foster innovation..

Improving equality and inclusivity.

We collaborate with our stakeholders on initiatives such as achieving gender equality at every management level, salary payments, equal opportunities for personal development and promotion, as well as, supporting women leadership and entrepreneurship in society.

Supporting well-being of internal stakeholders.

One of our main goals is to improve the well-being of our internal stakeholders. We develop sustainability projects to support the health, work-life balance and overall happiness of our internal stakeholders.

Governance

Improving governance systems.

We founded sub-committees focusing on our targets and implementing international best practices, to enhance our sustainability management systems for a more effective governance.


Enhancing risk management and compliance.

We are working on improving our internal audit system and working with PwC that is carrying out our internal audit as an objective third party consultant.

Increase transparency and accountability.

We continuously increase our reporting standards retain consultancy where we need support.

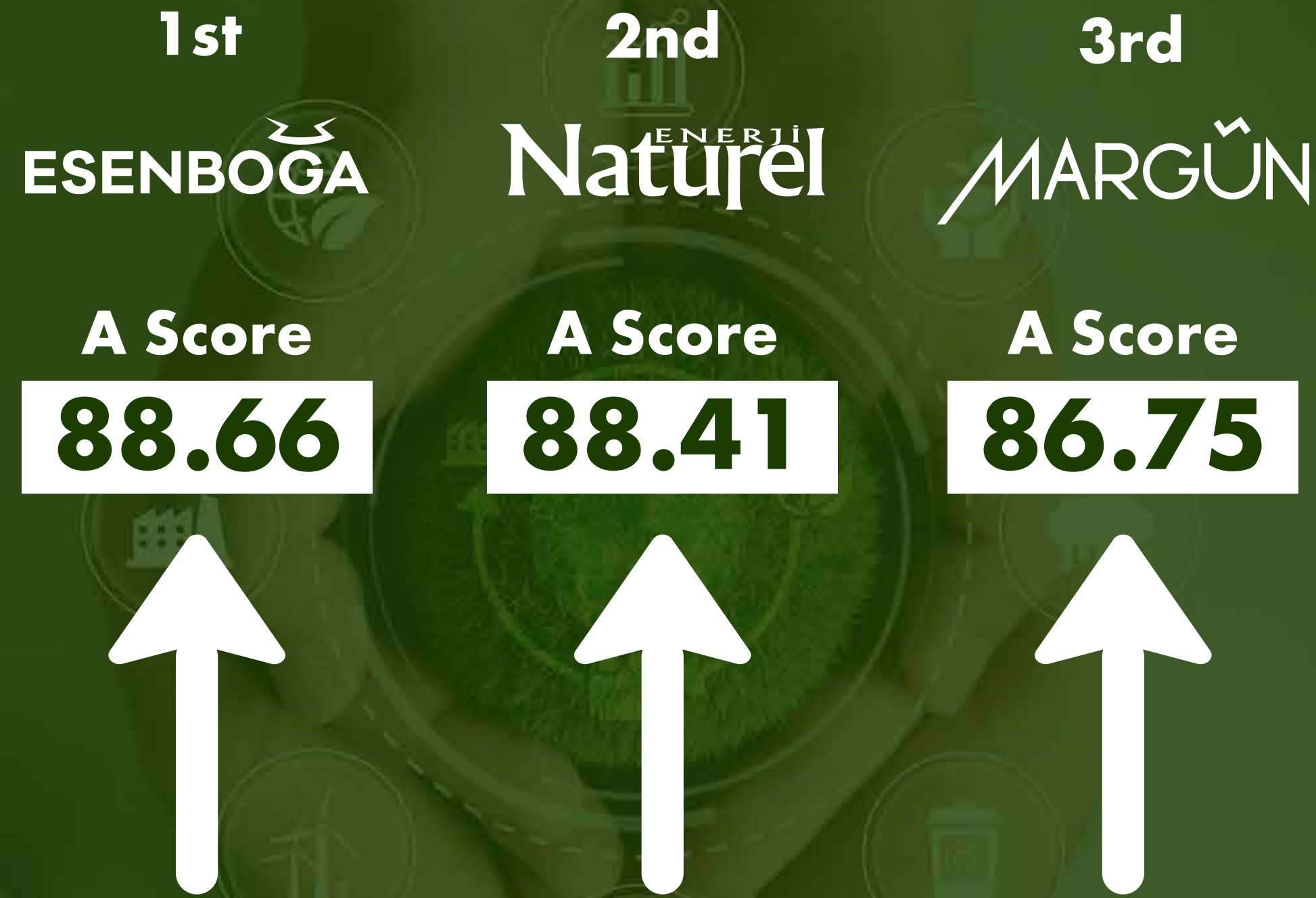
We report on measured results solid actions, and performance with ESG reporting on the LSEG platform and share it with our stakeholders.



Our renewable energy subsidiaries rank as 1st, 2nd and 3rd in LSEG renewable energy services and equipment sector ranking among 92 companies with their 2022 “A” ESG scores

*Data as of 4 April 2024

ESEN, NATEN, MAGEN are ranked as #1, #2 and #3 with the highest 2022 ESG scores in LSEG's ranking for Renewable Services and Equipment sector and are listed in BIST Sustainability Index.



Our strong ESG practices positions us as:

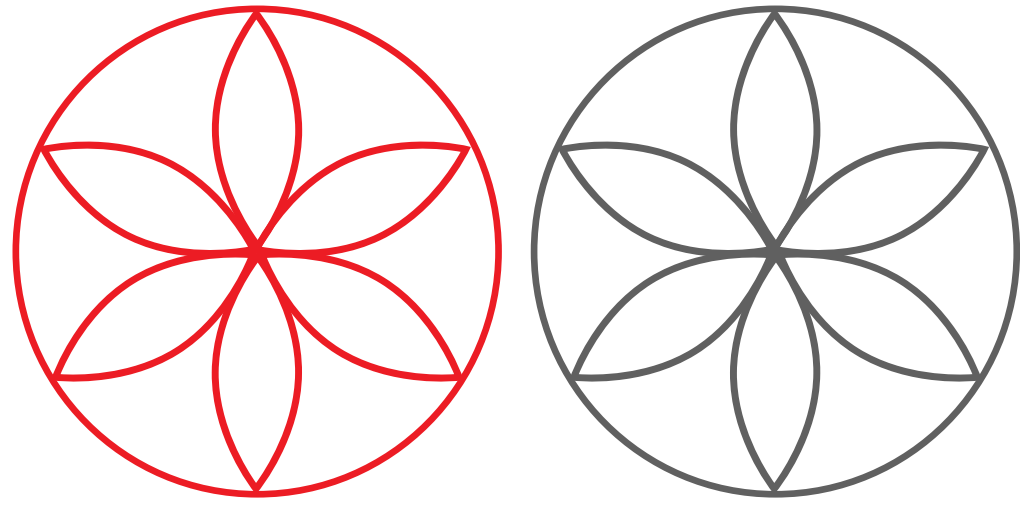
- Preferred solution partner for our potential customers,
- Preferred employer for our internal stakeholders,
- Preferred investment opportunity for current and potential investors.

ENERJI
Naturel

ESENBOĞA

MARGÜN

Naturel ENERJİ



2nd Rank In LSEG renewable services and equipment sector with 88.41 points, 2022 'A' ESG score and in BIST Sustainability Index



Values

Sustainability
Transparency
Accountability
Equality and Inclusion
Innovation
Collaborations



Vision

To be a leading, trusted global business partner valuing our stakeholders with the solutions we provide in renewable sector.



Mission

With the principles of respect for the environment, sustainability and reliability, we meet energy needs from renewable sources.



Naturel^{ENERJI}

- Naturel Enerji generates renewable energy with its subsidiaries and offers a wide range of services to investors before and after the installation of solar and wind power plants.
- Naturel Enerji has significant experience in renewable energy and provides project development, turnkey EPC services, power plant management services, operating and maintenance services for investors in solar and wind power plants.

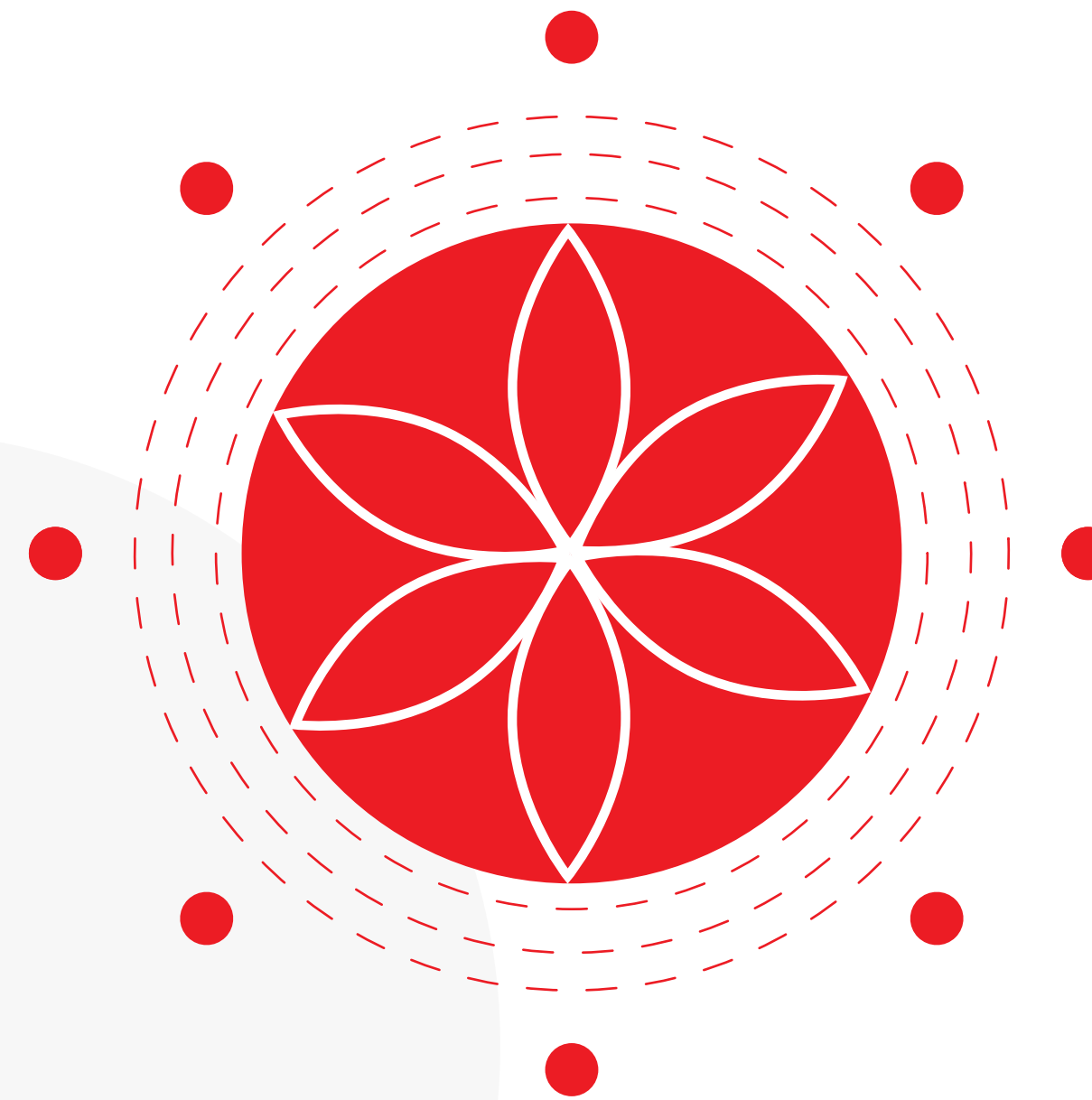
Services

Land Selection Services,
Licensing Services

Project Development
and Engineering
Services

Land Acquisition
Services

Meteorological
Measurement Services

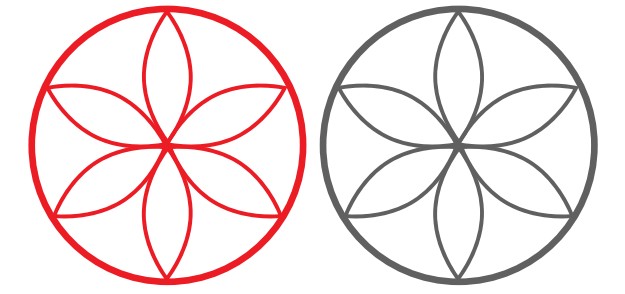


Supply of Power
Plant Components

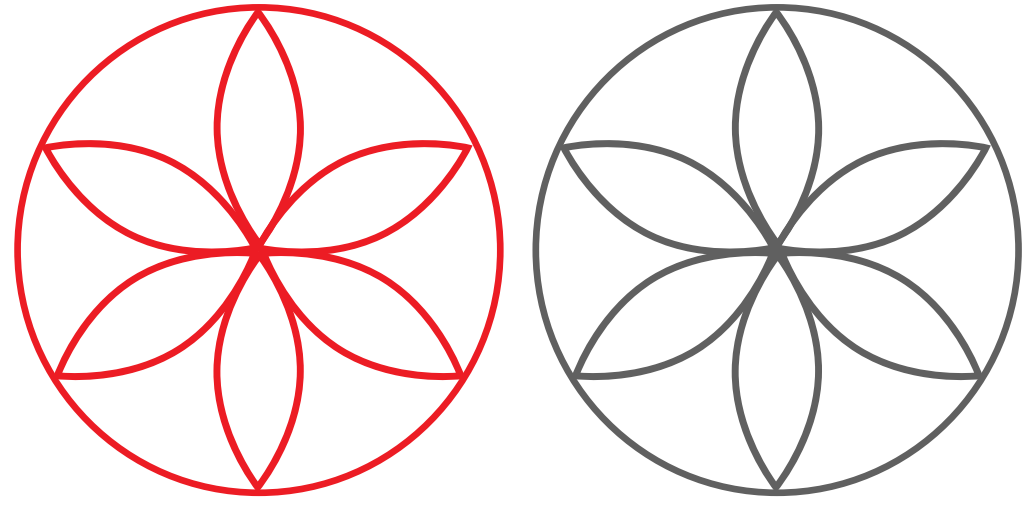
Turnkey EPC
Services for
Renewable Energy
Plant Installation

EPC Services for
Transmission and
Distribution Network

EPC Services for
Switchyard, Transformer
Center, and Distribution
Center



ESENBOGA



1st rank In LSEG renewable services and equipment sector with 88.66 points, 'A' ESG score and in BIST Sustainability Index



Values

Sustainability
Transparency
Accountability
Equality and Inclusion
Innovation
Collaborations



Vision

To become a leading investor and partner providing reliable and innovative solutions in renewable energy sector.



Mission

Supporting energy generation with renewable sources, and contribute to global sustainability.



ESENBOĞA

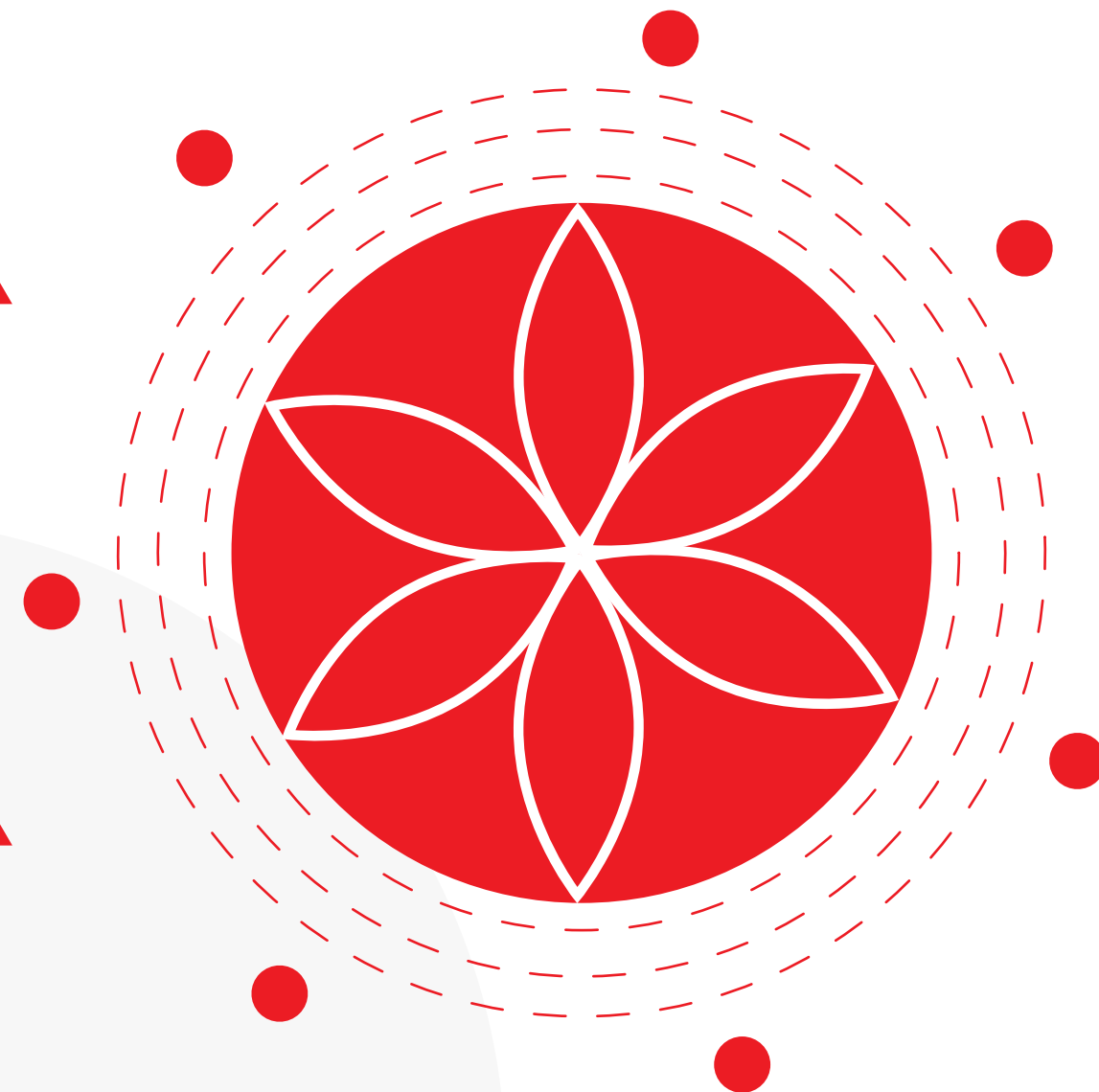
- Esenboa Elektrik provides a wide range of services for industrial roof-top SPPs, from project development and turnkey EPC services.
- The company also generates renewable energy and provides turnkey EPC services for land-type SPPs.

Roof-type SPP services

Land Selection Services,
Administrative and
Technical Project
Management Services

Project Development
and Engineering
Services

Financial and
Technical Analysis
Services

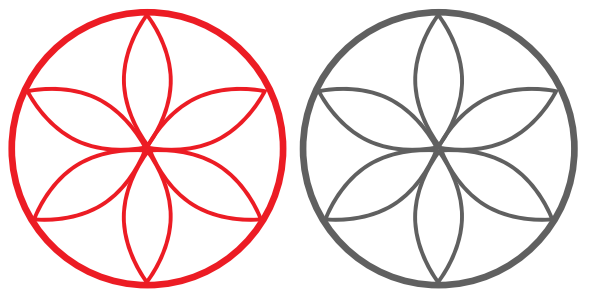


Supply of Power
Plant Components

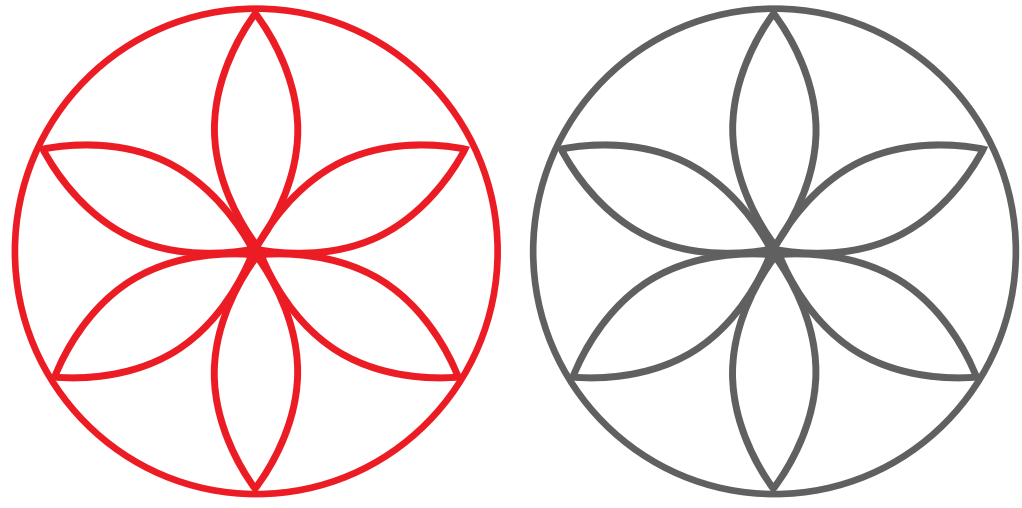
Turnkey EPC Services in
Industrial Roof-Type
Spps

EPC Services for
Transmission and
Distribution

Testing and
Connection Services



MARGÜN



3rd rank in LSEG renewable services and equipment sector with 86.75 points, 'A' ESG score and in BIST Sustainability Index



Values

Sustainability
Transparency
Accountability
Equality and Inclusion
Innovation
Collaborations



Vision

To be an international leading institution in the renewable energy sector, as a reliable, innovative solution partner and investor.



Mission

We are supporting renewable energy production in order to leave a more sustainable world to future generations.

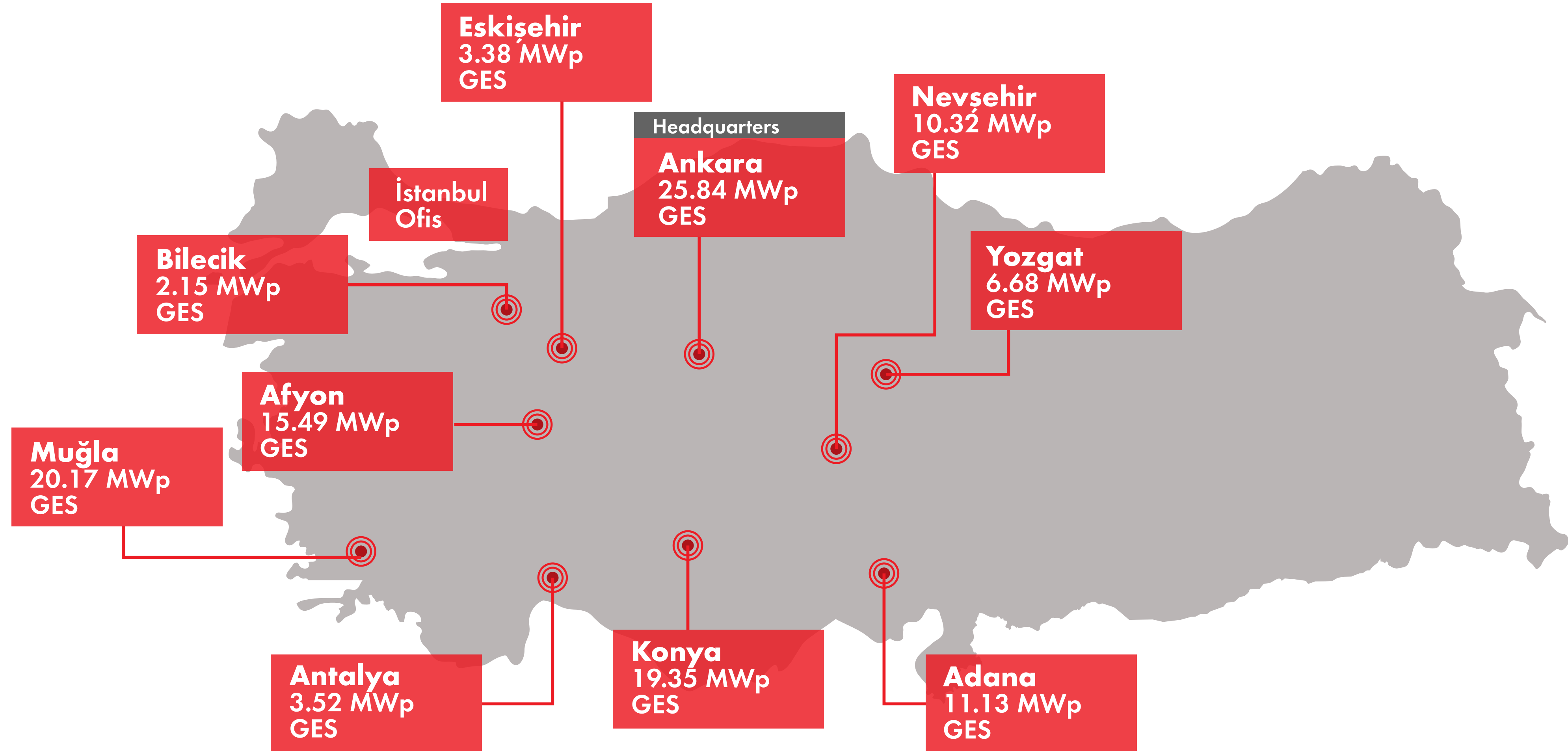


MARGÜN

- Margün Energy is a generation company in domestic markets and provides SPP project development and turnkey installation services in international markets
- The company generates renewable energy with its subsidiaries and provides a wide range of services before and after the installation of SPPs in international markets

Solar Energy Generation Activities

We are generating solar energy with 89 SPPs with a total installed capacity of 118 MWp



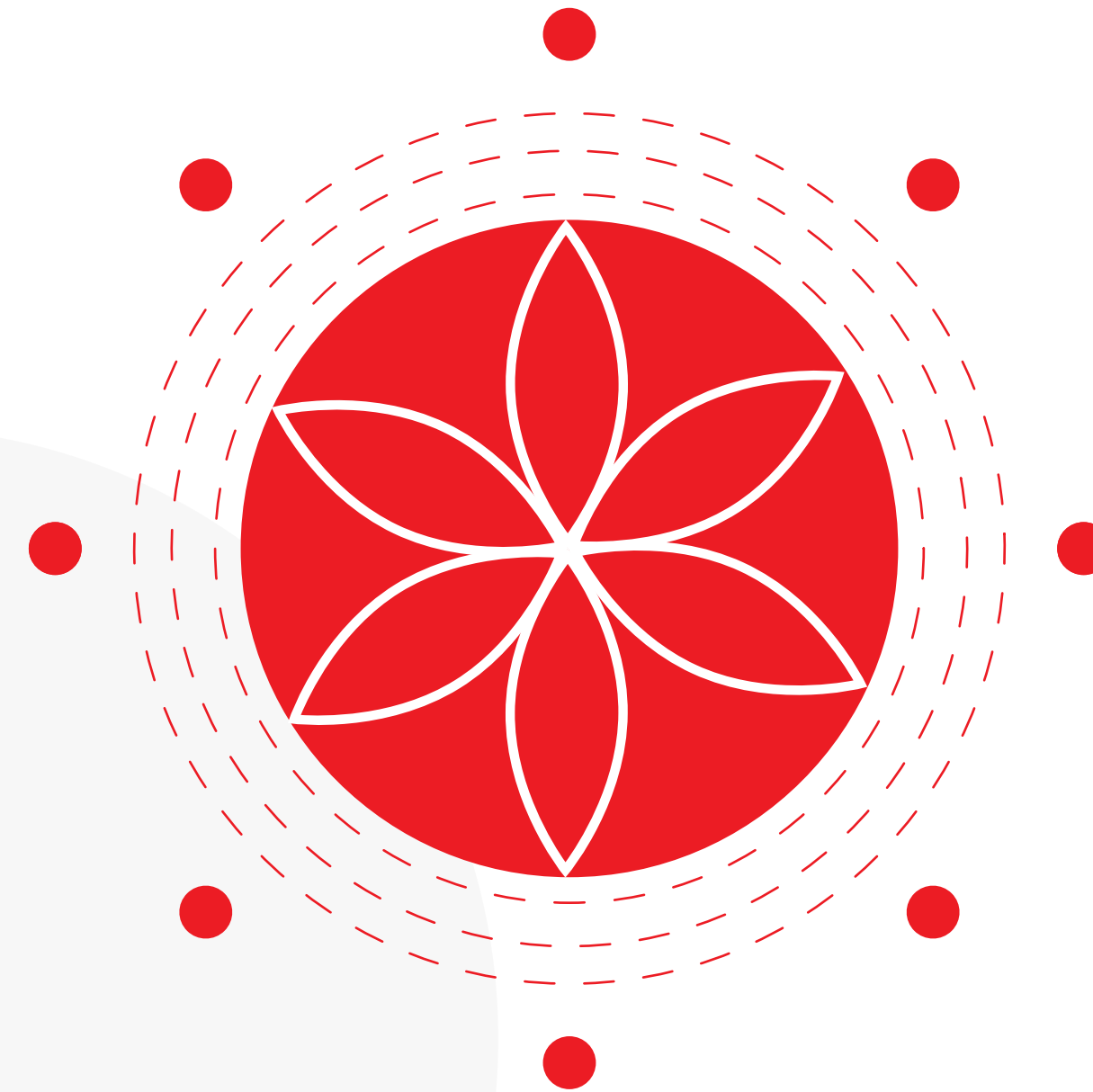
Services

**Land Selection Services.
Administrative and
Technical Process
Management Services**

**Project Development
and Engineering
Services**

**Financial and
Technical Analysis
Services**

**Supply of SPP
Components**

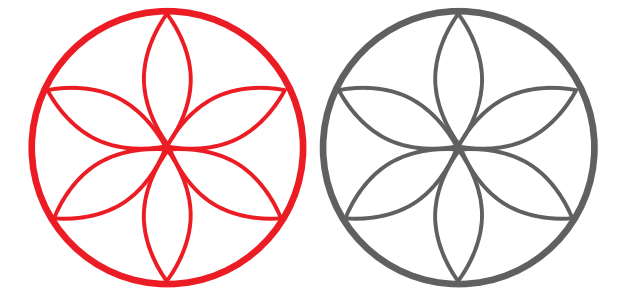


**Project Development and EPC
Services For Investors in
International Markets.**

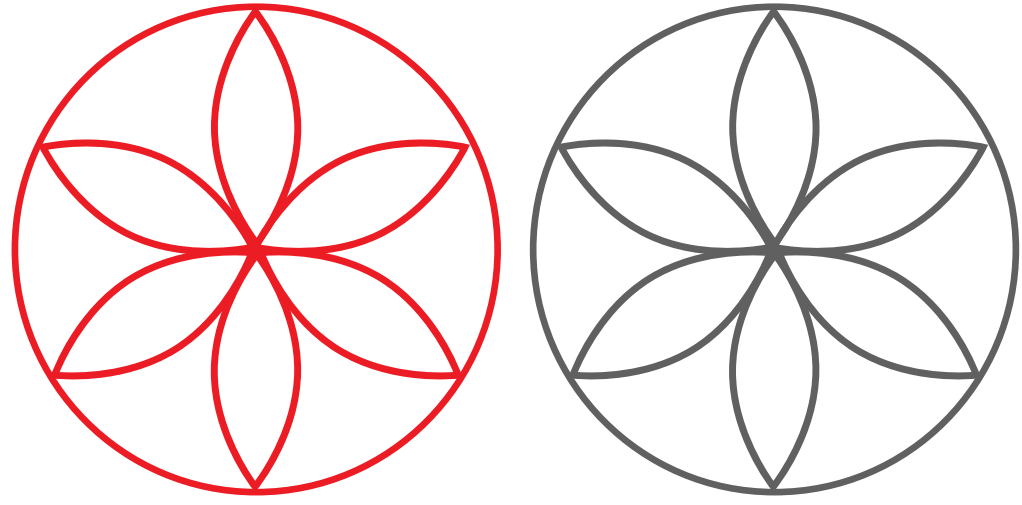
**Epc Services for
Transmission And
Distribution**

**Testing and
commissionin of
PV System**

**Power Plant
Operation**



ANGORA
ELEKTRİK ÜRETİM ANONİM ŞİRKETİ



Operation and maintenance services



Values

Sustainability
Transparency
Accountability
Equality and Inclusion
Innovation
Collaborations



Vision

To be a trusted solution partner in renewable energy sector, supporting sustainability.



Mission

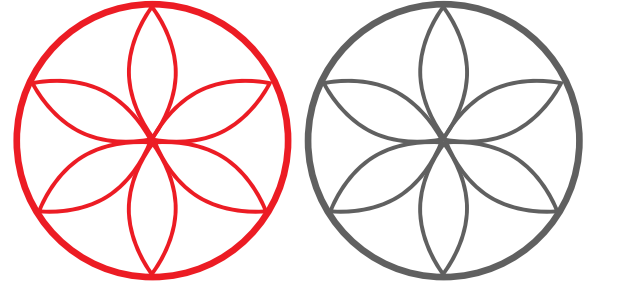
We are supporting renewable energy generation and efficiency for a sustainable future.



ANGORA
ELEKTRİK ÜRETİM ANONİM ŞİRKETİ

- Angora Elektrik undertakes the operation and maintenance of all solar power plants within Naturel Holding renewable energy group

It also offers these services to non-group investors and customers





Investments, land-type and roof-type SPP projects

Ankara / 44.23 MWp



Ankara Kazan



Ankara Teberik



Ankara Çubuk



Ankara Uzunlar



Ankara Akyurt



Ankara Margün

Muğla / 20.17 MWp



Konya / 19.35 MWp



Konya 19.315 MWp



Adana / 11.5 MWp



Adana 11.152 MWp



Nevşehir / 10.31 MWp



Kütahya / 9.00 MWp



Yozgat / 6.67 MWp



Kütahya



Kütahya



Samsun / 4.42 MWp



Antalya / 3.52 MWp



Eskişehir / 3.37 MWp



Adiyaman / 2.39 MWp



Bilecik / 2.14 MWp



Gümüşhane / 1.19 MWp



Çankırı / 0.97 MWp



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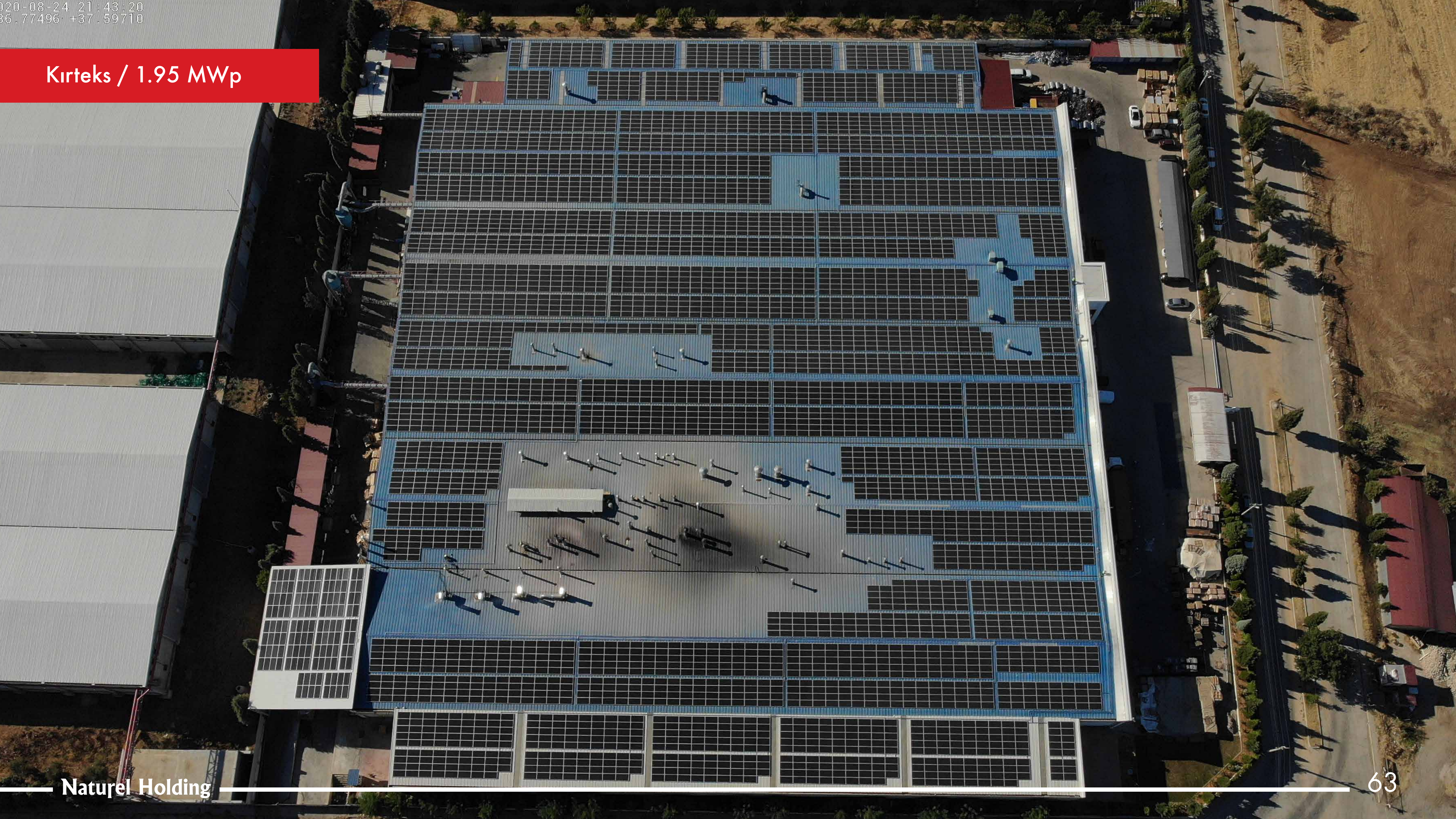
Balsuyu / 11.50 MWp



Safteks / 4.65 MWp



Kirteks / 1.95 MWp



Öncü Mutfak / 1.80 MWp



Naturel Holding

www.naturelholding.com.tr

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Naturel
ENERJİ

www.naturelenerji.com.tr

ESENBOĞA

www.esenbogaelektrik.com.tr

+90 312 467 1833

MARGÜN

www.margunenerji.com.tr

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