
DBE
HOLDING

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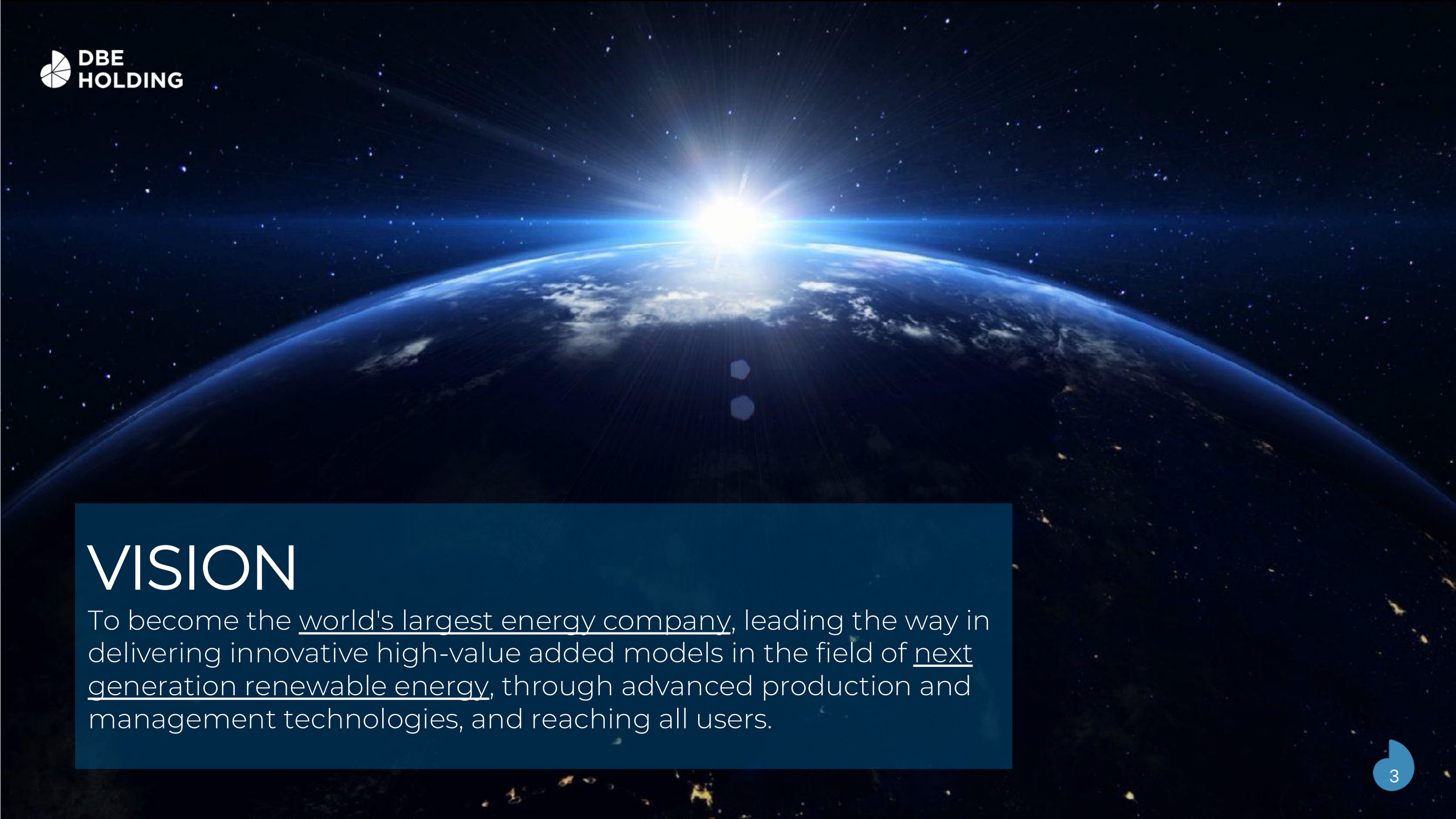
D DECIDE

B BUILD

E EVOLVE



DBE HOLDING



VISION

To become the world's largest energy company, leading the way in delivering innovative high-value added models in the field of next generation renewable energy, through advanced production and management technologies, and reaching all users.

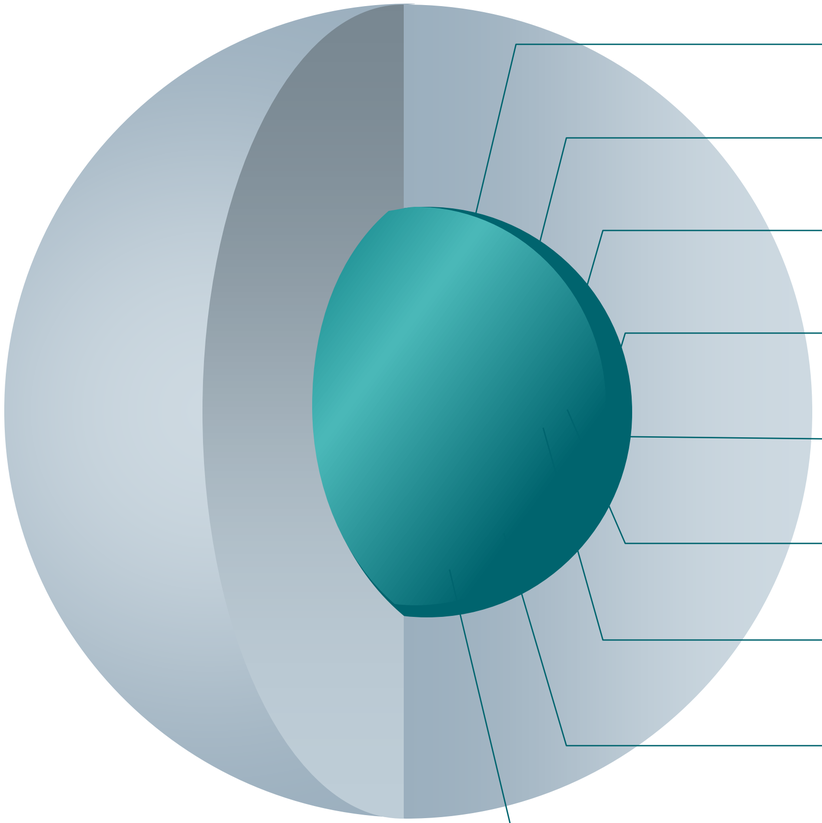


MISSION

To promote the widespread adoption of renewable energy together with our experts through developing lean, user-friendly, adaptable (open to future integration) solutions and models for a more sustainable world.

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COMPANY CORE VALUES

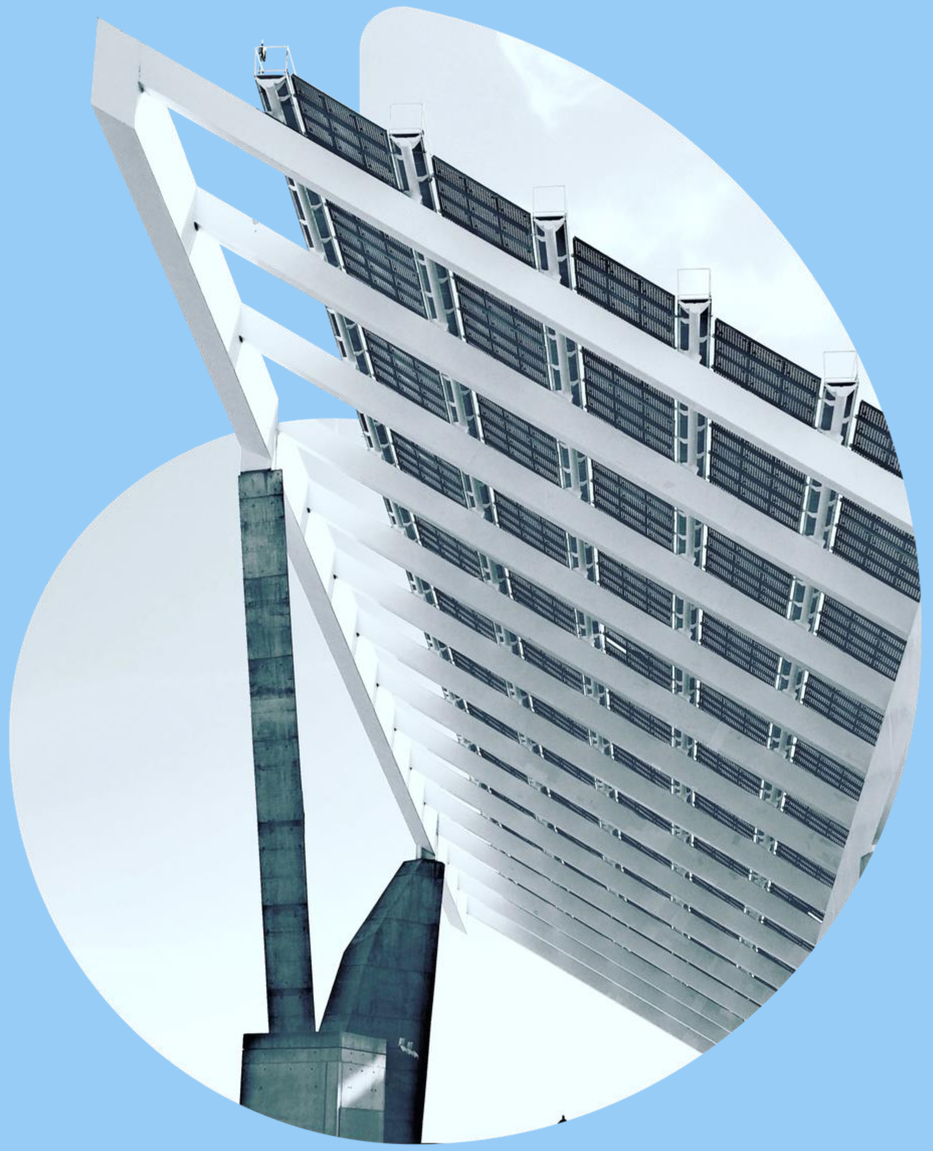


- Technology Focus
- Sustainability
- Environment & People
- Lean / Simplicity
- Competence
- Innovation
- Diversity
- Agility
- Reliability

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WE ARE A SELF-CONTAINED ECOSYSTEM OF COMPANIES HARNESSING THE POWER OF RENEWABLES TO CAPTURE EVERY LINK IN THE GREEN ENERGY VALUE CHAIN, FROM ENERGY PRODUCTION, TO MANAGEMENT, SALE AND STORAGE.

We create innovative, transformative and lean business models that can help deliver a more sustainable world.



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AS DBE,
WE WERE THE FIRST SOLAR COMPANY TO LAUNCH AN OFFICIAL SOLAR POWER PLANT IN TÜRKİYE 11 YEARS AGO AND SINCE THEN WE HAVE BUILT A NETWORK OF BUSINESSES READY TO CONQUER THE ENTIRE VALUE CHAIN.

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DBE HOLDINGS GROUP STRUCTURE

Capturing every stage of the energy value chain in a phased growth plan designed for ease of investment.

	Energy Production Producing energy through a combination of solar plants and biomass solutions	**Energy Consumption** Fuelling demand and capturing market share by supplying, building and operating EV charger networks.	**Energy Management & Storage** Managing energy through custom software and energy storage solutions.	**Energy Trading** Trading in surplus energy with third parties.
Phase 1 Fully operational	**DBE Energy** Solar Plants & E-Mobility EPC + O&M (1 GW) **DBE Global** Solar Plants EPC + O&M	**GIO** EV Fast-Chargers Network (DC) **GIOeco** EV Chargers Network (Low-power DC & AC)	**OMWO** Software & Tech, including online maintenance	
Phase 2 Early operations			**Solar Storage** Energy Storage	**GEPAT** Energy Trading

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SELF-CONTAINED ECOSYSTEM OF COMPANIES

DBE® ENERGY
For Professional Services

Solar & E-Mobility EPC, Project Development and Operation & Maintenance Company (1GW capacity)

omw

Software and Technology Development Company (Monitoring Solar Plants & EV Chargers Network; Metaverse studies)

GIO EV

EV Fast Chargers (DC) Network Owner & Operator Company

GIO ECO

EV Chargers (low-power DC & AC) Network Owner

SOLAR STORAGE

Energy Storage Company

GEPAT

Energy Trading Company

DBE® GLOBAL

Solar Energy & E-Mobility Company based in Germany to expand the knowhow to global markets



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DBE® ENERGY
For Professional Services

DBE Energy was set up in 2013 to be an engineering, procurement and construction (EPC) contractor for electricity generation plants and EV charging stations, as well as providing operations & maintenance (O&M) and project development.

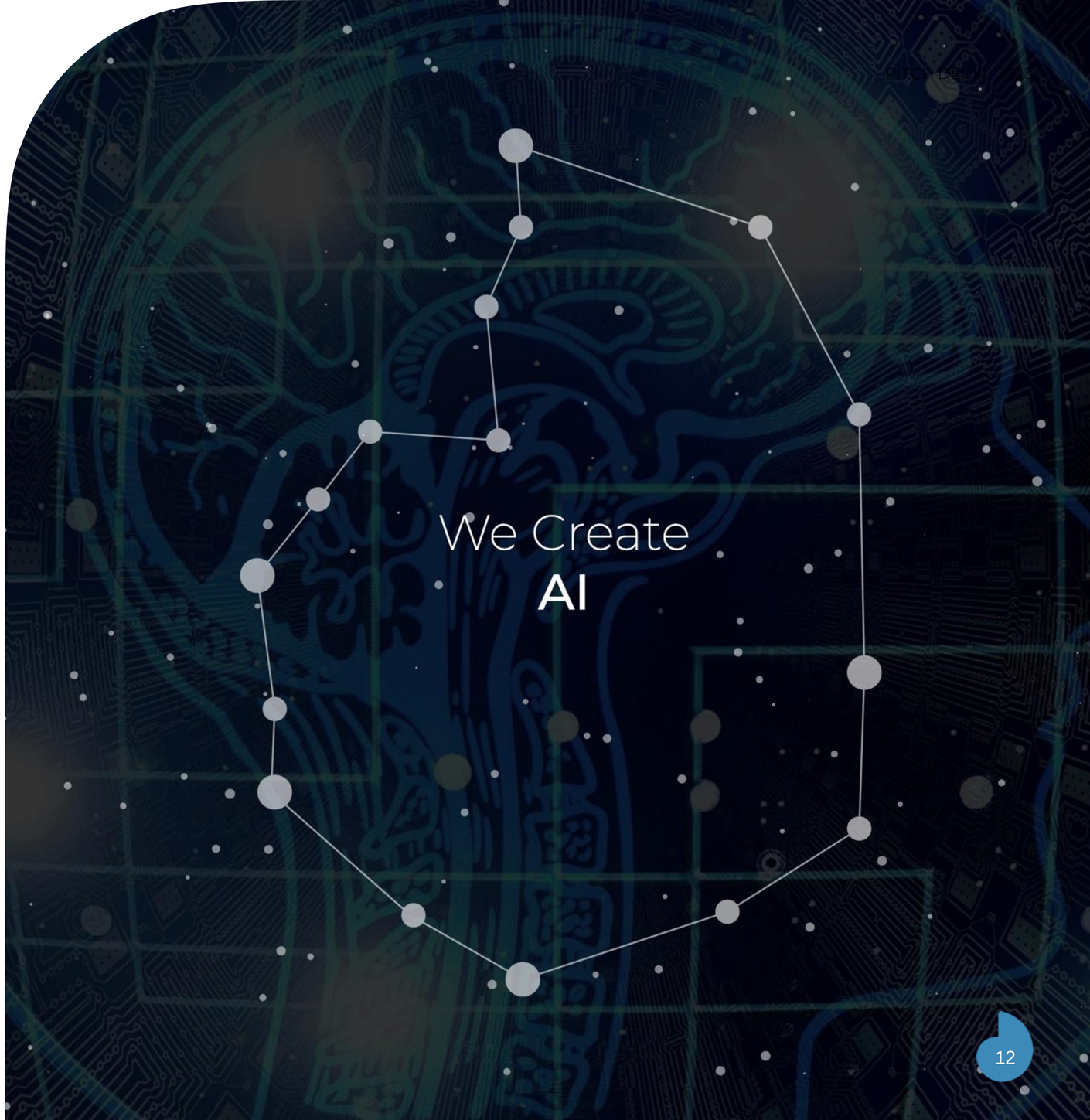
As pioneers in this sector, DBE Energy built the first solar power plants in Türkiye. It is headquartered in Istanbul and now has more than 15 branches and has been involved in 1GW worth of projects.

OMWO

OMWO is our software and technology development company based in Istanbul.

It is developing an advanced system of monitoring electricity generation plants, storage facilities and vehicle charging stations, including artificial intelligence integration.

OMWO’s unique proposition in monitoring is its capability of collecting data from the field in real-time.



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GIO operates solar plants and charging stations to power Türkiye’s EVs with **solar-powered fast-chargers** located on the highways.

With 32 charging stations built already, GIO plans to have 52 stations in Türkiye; 4 stations in Kingdom of Saudi Arabia & 3 stations in Qatar in the upcoming months, powered by solar plants.

GIO in-house app which developed by OMWO offers reservation, automated payment, setting routes to the stations, benefiting discounts from special campaings etc.



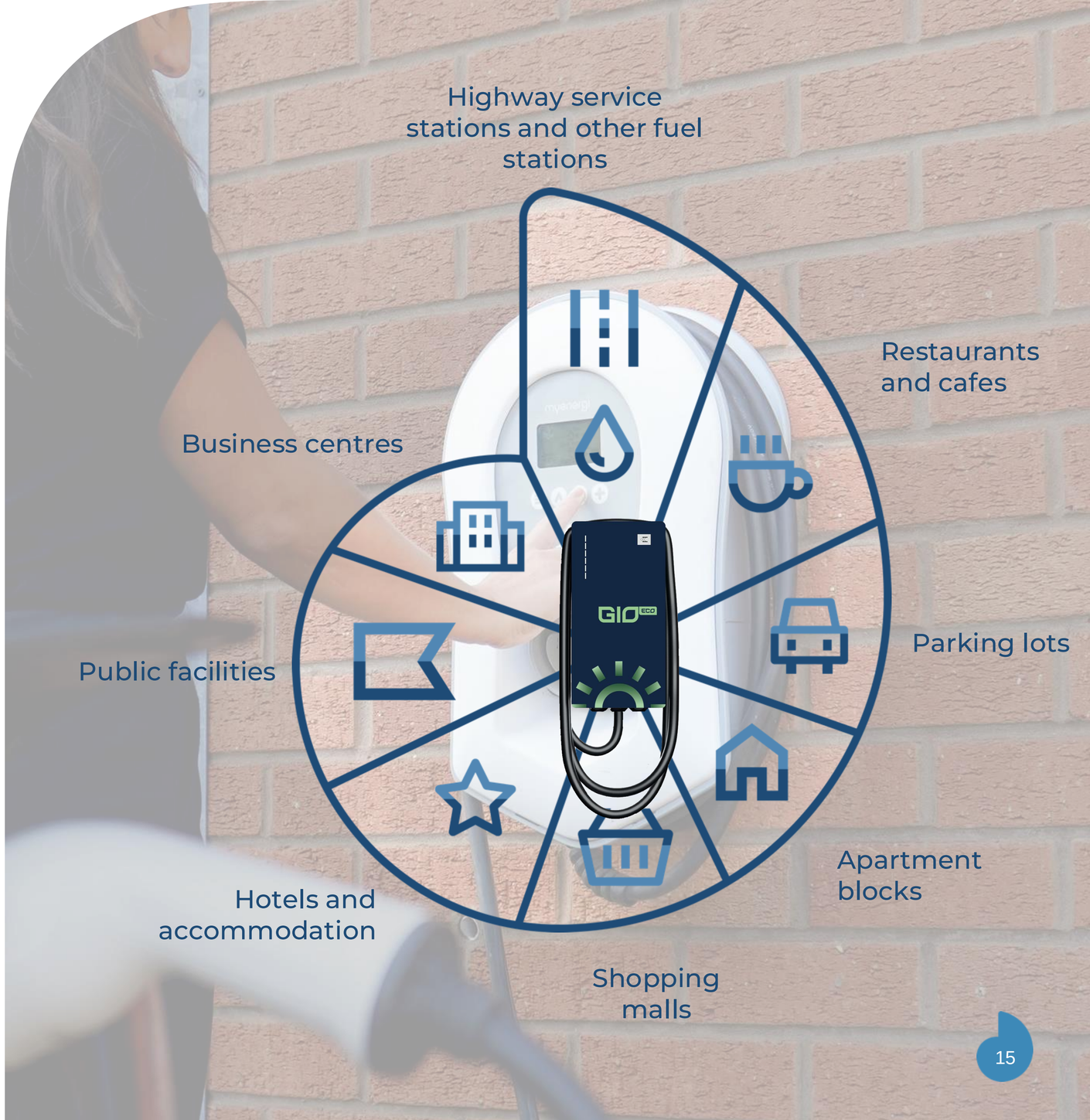
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While GIO is focused on fast-chargers (DC), GIOeco specialises in **low-power DC & AC charging** set-ups for homes, hotels and malls.

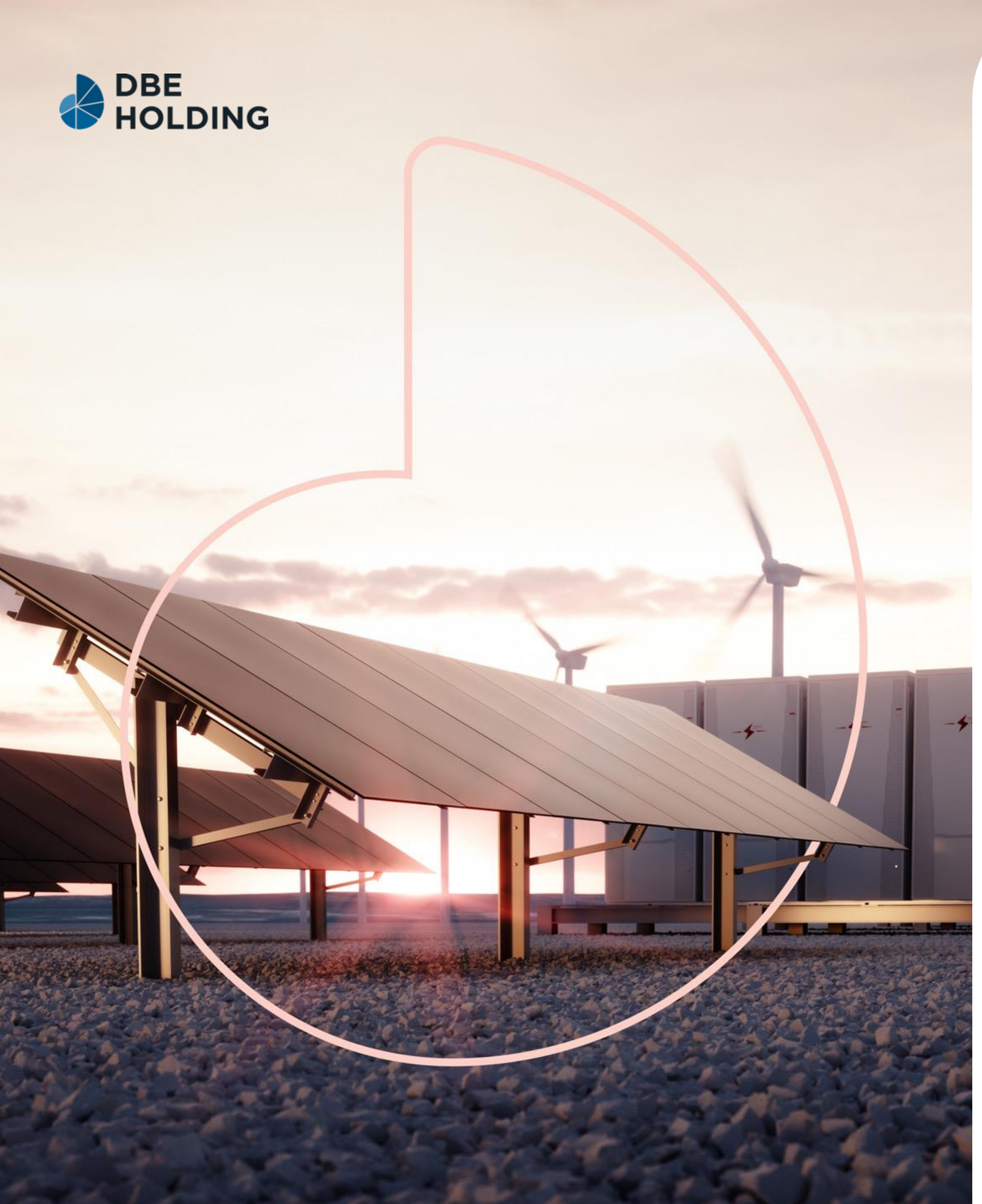
GIOeco has more than 80 EV charging units so far in Türkiye and planned to install 100 more units in Türkiye & 110 units in Qatar in the upcoming months.

GIOeco offers turnkey solutions to investors who want to establish a charging station by providing certificates, EPC services, software support and O&M services.

The unique proposition of the GIO app, especially for GIOeco, allows AC unit owners to earn money by sharing their units with neighbours



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SOLAR STORAGE



Solar Storage A.Ş. established and received Solar + Storage license to develop projects in Turkish market.

200MW capacity project is planned for the Thrace region and will be divided in four phases of 50 MW each.



GEPAT

GEPAT has an energy trading license.

GEPAT will trade in the electricity market, as well as in the futures electricity market (VEP), renewable energy resource certificate (YEK-G), intraday market (GİP) and day ahead market (GÖP).

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Others

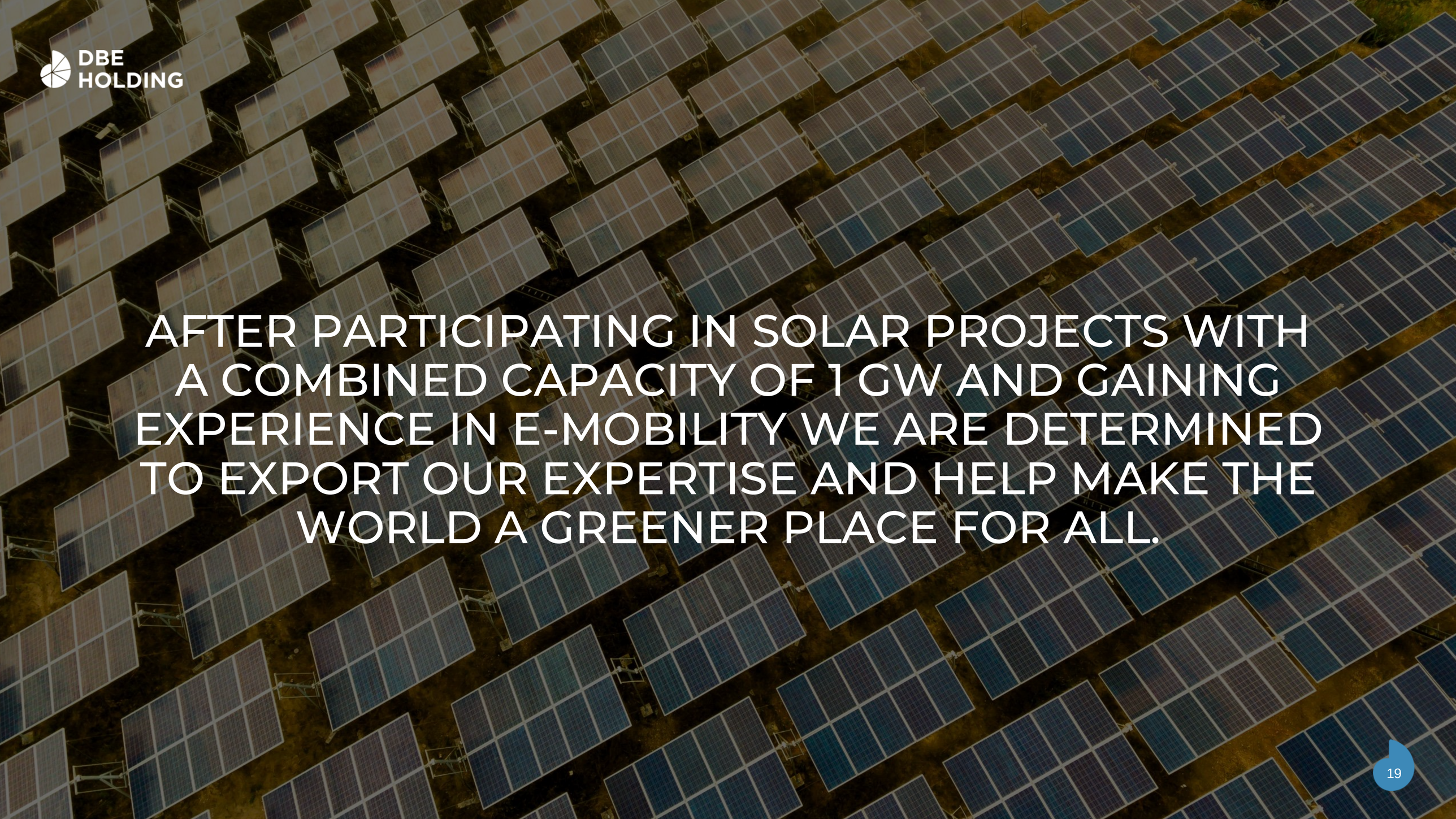
CETA BIOCYCLE

Biocycle has a license for a 10+1 MW biomass electricity generation plant within the borders of Çorum.

Ceta has a license for a 10+1 MW biomass electricity generation plant within the borders of Burdur.

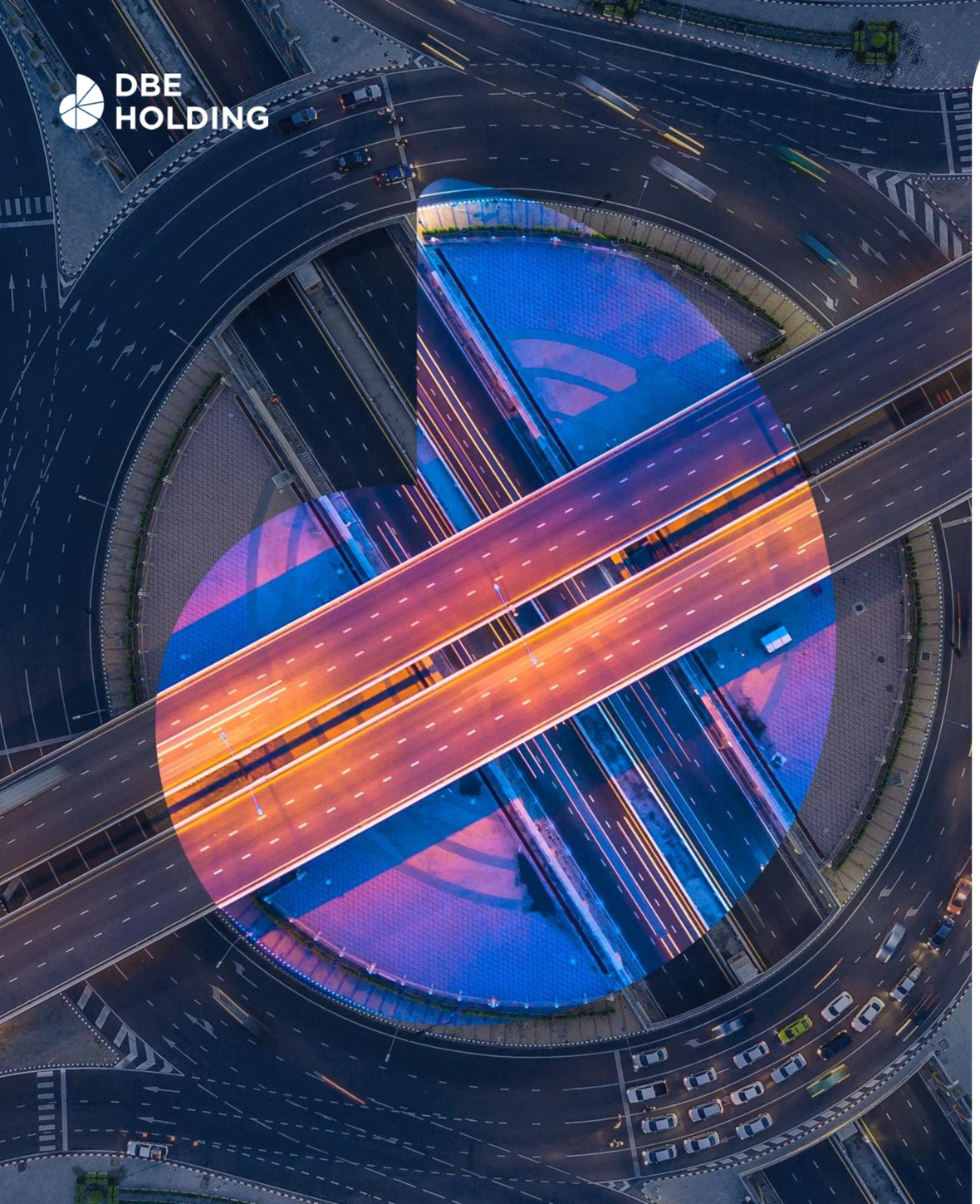
These plants will combine with solar energy-based electricity generation placing them under the hybrid energy regulation framework.





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AFTER PARTICIPATING IN SOLAR PROJECTS WITH A COMBINED CAPACITY OF 1 GW AND GAINING EXPERIENCE IN E-MOBILITY WE ARE DETERMINED TO EXPORT OUR EXPERTISE AND HELP MAKE THE WORLD A GREENER PLACE FOR ALL.



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DBE GLOBAL

As we develop infrastructure and optimised business models across the value chain in Türkiye, we are also strengthening our international capabilities to be able to export all the expertise within our group.

DBE Global, headquartered in Germany, is a 360-degree entity that provides the offerings of all our subsidiaries in other markets; mainly Europe, Africa & Middle East.

This allows us to build solar & e-mobility projects from scratch or participate in any individual aspect of the projects, from EPC to O&M, storage, software, optimization and everything in between.

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A GROUP OF COMPANIES DESIGNED FOR EASE OF INVESTMENT



We receive investor funding for DBE Holdings group projects through a VC fund structure that is both tax efficient, and also makes it easier for investors to exit.

The group currently operates two funds investing in DBE Energy and GIO's EV charger network.

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THANK YOU!