



PORTFOLIO 2025



FORTIS
ENERGY



Contents

About Fortis	5	Power Plants	20
<hr/>		<hr/>	
Operational Indicators	8	EPC Projects	40
<hr/>		<hr/>	
Activity Areas	10	Projects Under Development	52
<hr/>		<hr/>	
		Notes & Contact	66
		<hr/>	



About Fortis

Fortis Energy commenced its energy production activities in **2014** as a subsidiary of **UCK Holding**. Fortis Energy continues to expand its energy investments across the **Balkans, the Netherlands, Spain and Türkiye**.

Fortis Energy operates **solar power plants** with a total installed capacity of **229 MWp** in Southeast Europe, generating approximately **360 GWh** of clean energy annually. Additionally, the company operates five **biogas power plants** with a total installed capacity of **21 MWe** in Türkiye and Serbia, running at full capacity year-round. These facilities have an annual production potential exceeding **190 GWh** and also contribute to organic fertilizer production. Fortis's long-term plans include the upgrading of biogas for **biomethane** production.

With a total of **250 MW** in owned power plant investments and **380 MW** of **EPC** installation experience, Fortis's completed project portfolio exceeds **630 MW**. Fortis undertakes turnkey **EPC (Engineering, Procurement, and Construction)** projects for **wind, solar and biogas power plants** across Europe. In Türkiye, Fortis is also engaged in project development for **geothermal energy** and **green hydrogen** investments. Furthermore, the company actively participates in the **electric vehicle** sector, operating over **100 charging stations** under the **Fortis Charge** brand.

Fortis manages all stages of **renewable energy** projects—including **permitting, licensing, engineering, procurement, construction and commissioning**—utilizing its in-house resources. **Land development,**

excavation and construction activities are carried out by Fortis's specialized teams using modern equipment, while steel structure manufacturing is conducted at Fortis's own facilities. **Operation, maintenance, monitoring, and security** services are delivered by **Forcare**, Fortis's dedicated brand specializing in remote automation and advanced facility management.

Fortis aims to develop **2 GW** of renewable energy projects across **Southeast Europe** within the next five years. The **80 MWp** Oslomej Solar Power Plant in **North Macedonia** and the **20 MWp** Vedro Polje Solar Power Plant in **Bosnia and Herzegovina** are already operational. In **Serbia**, Fortis is developing projects totaling **509.4 MWe** of wind energy, **314 MWh** of energy storage (BESS) and **540 MWp** of solar energy. Additionally, Fortis has solar projects of **559 MWp** in **Albania** and **50 MWp** in **Spain**. Fortis's long-term vision is to become a leading player in the European renewable energy sector, promote sustainable solutions and contribute to a cleaner future.

Fortis Energy acts with the mission of fostering not only economic growth but also social benefit. Creating employment opportunities and prioritizing environmental protection remain core principles of its operations. Fortis is a reliable partner and stakeholder in building a clean, eco-friendly, sustainable and efficient energy model that creates value for everyone.

#OurEnergyWillNeverRunOut



Mission and Vision

We aim to meet the growing energy demand in Türkiye and Europe by providing **sustainable and environment-friendly solutions** in the field of **renewable energy**. Through **reliable and innovative EPC** projects, we contribute positively to both **society and nature**, striving to reduce the carbon footprint and leave a **more livable world** for future generations.

By placing **technology and innovation** at the core of our operations, we develop pioneering projects that make a difference in the energy sector and create significant value in the **global energy transition**. Our goal is to be a **trusted partner** in the energy industry, delivering a **sustainable future for both the environment and society**.

Principles and Values



Sustainability



Innovation



Efficiency



Reliability



Professionalism



Corporate
Governance

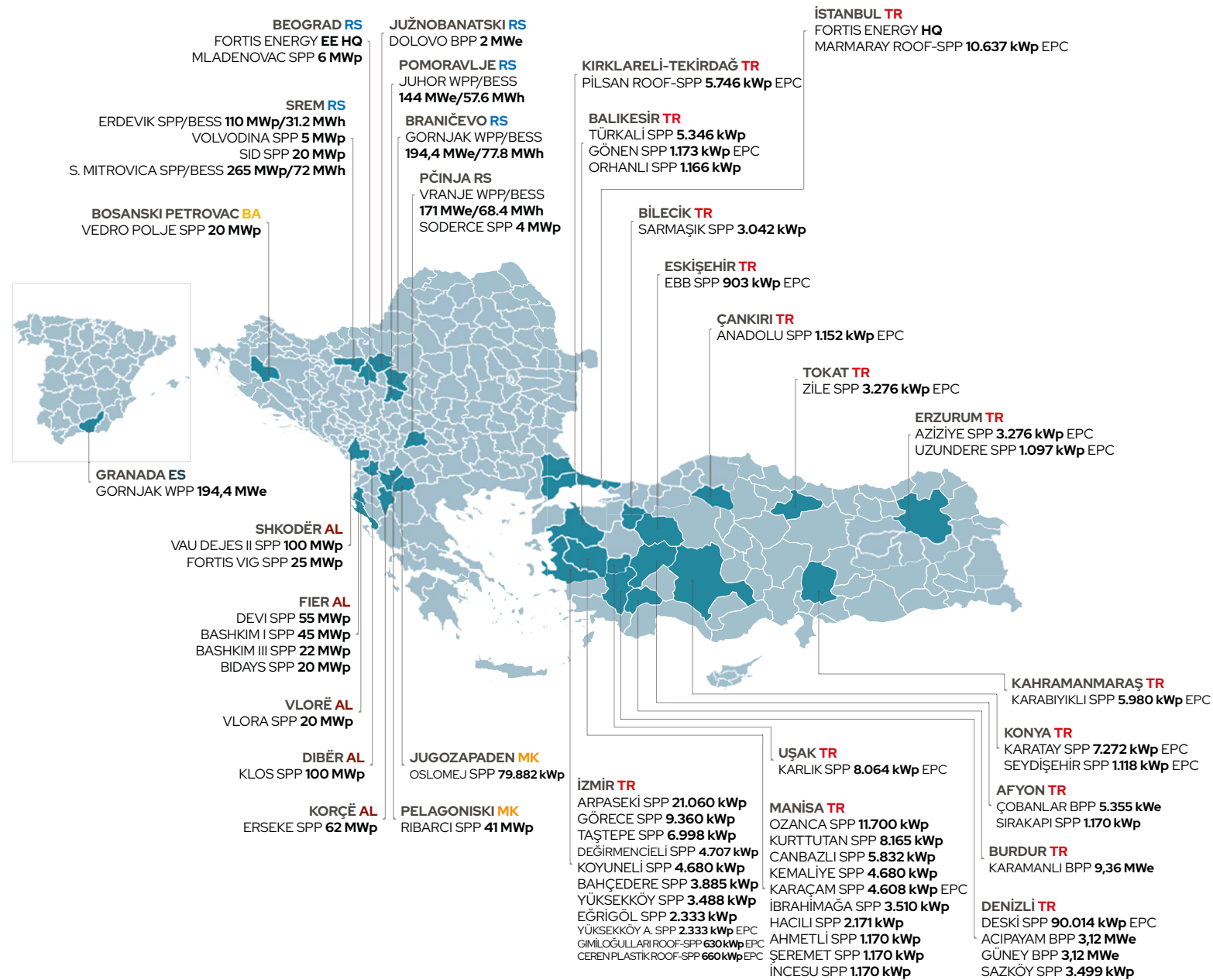
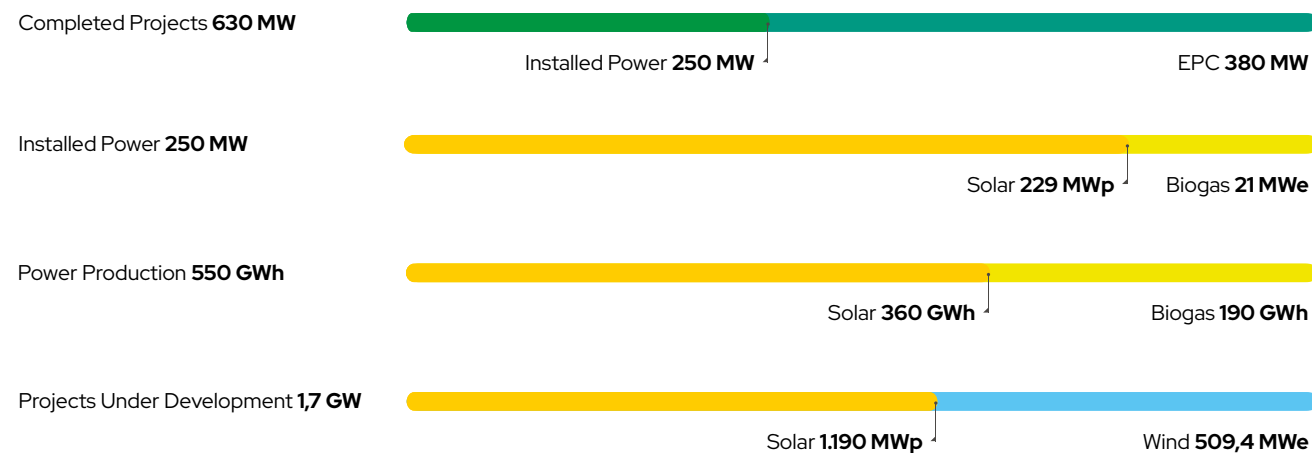


Transparency

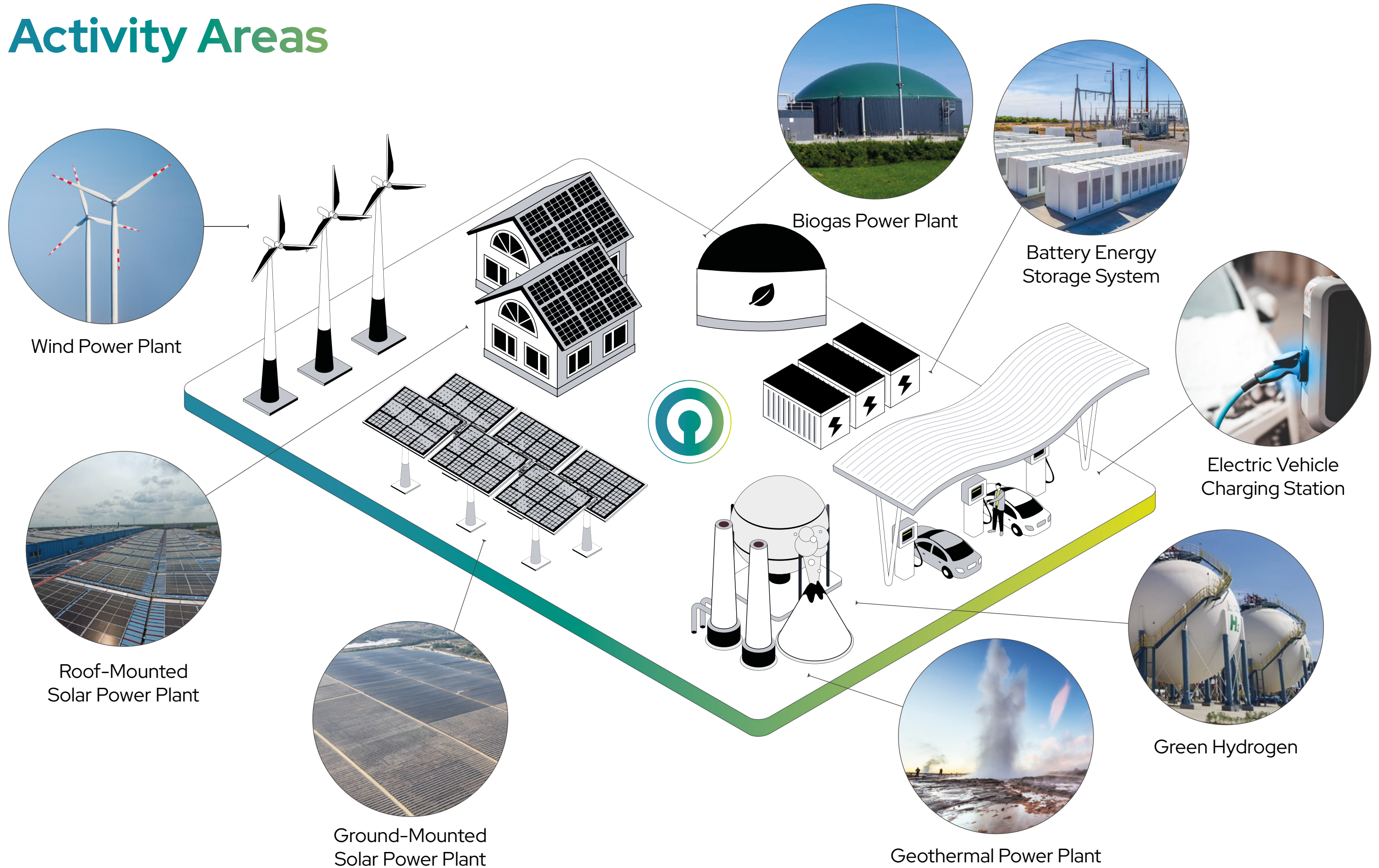


Kaizen

Operational Indicators

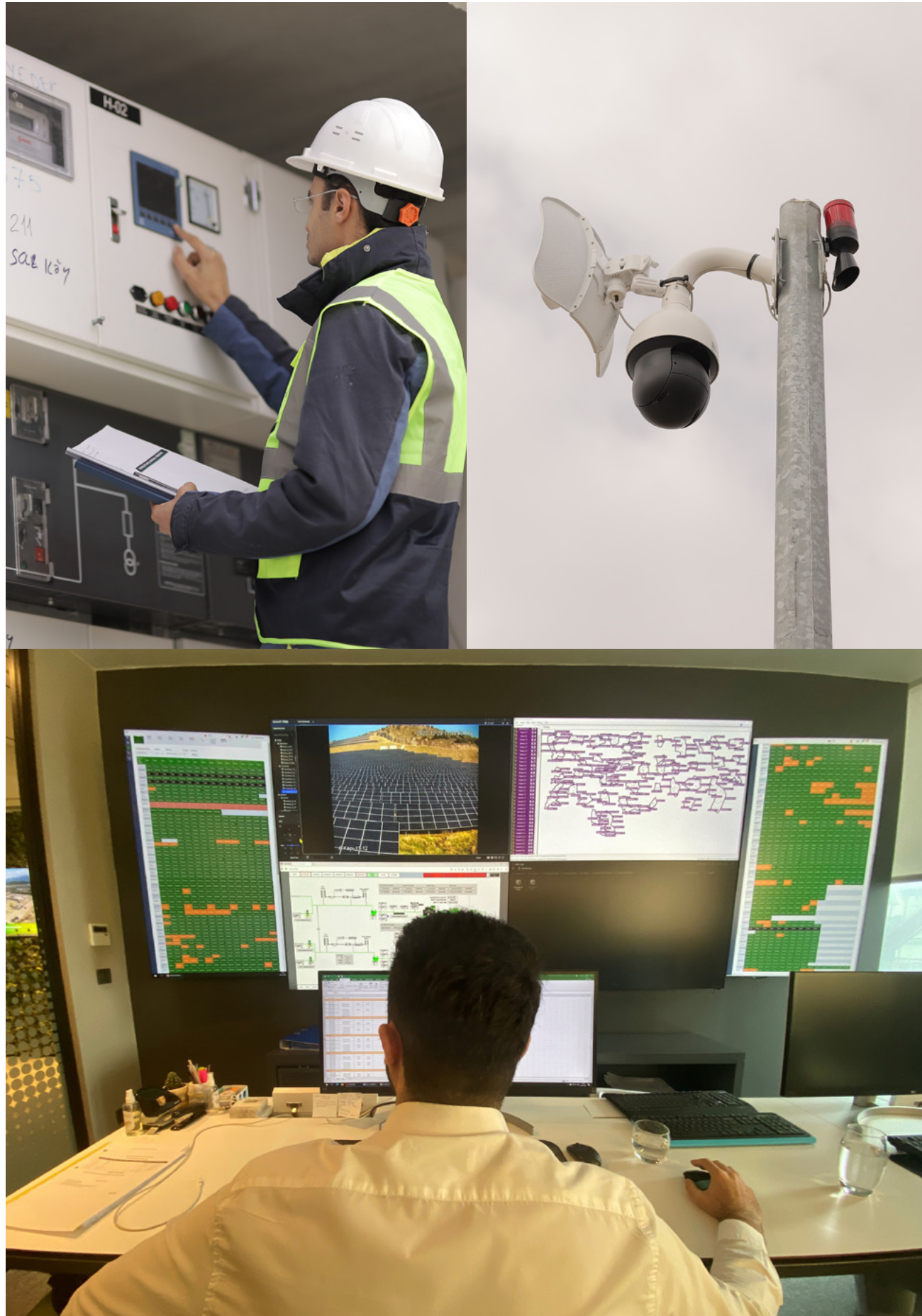


Activity Areas



EPC Phases





Forcare O&M

Fortis' **Operations and Maintenance (O&M)** brand, **Forcare**, stands out with its comprehensive solutions, advanced software and systems, hardware infrastructure, and experienced field team in the management of renewable energy plants. Forcare offers end-to-end management services designed to enhance the performance of **Solar Power Plants (SPP), Biogas Power Plants (BPP), and Wind Power Plants (WPP)**, ensuring **sustainable energy** production at every step.

Through its advanced **automation and remote monitoring** systems developed in-house, Forcare continuously monitors energy plants **24/7** from its **SCADA** center.

All **data flows** are **analyzed** in real-time. In case of faults, performance declines, or alarms, the field teams are instantly notified. Interventions are swiftly carried out, minimizing energy production losses.

Plant security is ensured through fully remote-controlled, modern systems. Without the need for traditional guard methods, facilities are protected with **CCTV camera systems, electric fences (electroshock fence), remote gate, and area management systems**, providing maximum protection.

All operational processes are monitored through the **Forcare SCADA Portal**, with **end-to-end encryption**. Our systems **record data flow in real-time, back it up on secure servers**, and provide full transparency for users with **historical data analysis, time-based performance comparisons, and improvement plans**. This enables investors and operators to monitor the efficiency of their plants with objective data and confidently make long-term plans.

Forcare's renewable energy plant management system includes the following solutions:

- ✓ Periodic Maintenance Planning and Implementation
- ✓ Equipment Testing
- ✓ Laboratory Testing
- ✓ Grounding Measurements
- ✓ Efficiency Analysis & Performance Measurement
- ✓ Equipment Cleaning
- ✓ Thermal Camera Measurements
- ✓ Fault Detection and Immediate Intervention
- ✓ CCTV Installation & Monitoring
- ✓ Electroshock Fence Systems
- ✓ Field Team Management & Coordination
- ✓ Monthly Activity and Performance Reporting



Fortis Charging Network

Fortis Energy's **electric vehicle charging network, Fortis Charge**, began its operations in 2022 after receiving the **EPDK (Energy Market Regulatory Authority) Charging Network Operator License**. With over **100 stations** across Türkiye, Fortis Charge provides reliable and uninterrupted charging solutions to electric vehicle users.

Fortis Charge operates under a **partnership model, installing charging stations** in various locations including residential complexes, office buildings, shopping malls, plazas, hospitals, hotels, parking lots, gas stations, sports facilities, highway service areas, organized industrial zones, technoparks, and airports. These stations not only help businesses generate additional income but also provide regular profit opportunities for investors.

Fortis Charge manages the entire process of **installation, equipment supply, operation, and maintenance** for all charging stations. The stations are remotely monitored and controlled, with **customer service** available 24/7 to immediately address user needs. Partners and investors can access detailed usage reports of the charging stations through a dedicated web portal, allowing real-time tracking of all data.

Engineering

✓ Site analysis, grid capacity evaluation, surveying, architectural, and electrical design services are provided based on project needs. The most suitable technical solutions are developed according to the station's location and usage intensity.

Supply

✓ Supply processes for high-quality, internationally certified AC and DC charging devices are managed. A variety of brands, models, and power options are offered, ensuring the most efficient equipment is provided based on customer needs.

Installation

✓ All infrastructure work (excavation, cabling, installation, and energy connection) is meticulously carried out by our professional field teams. Necessary permits and application processes with electricity distribution companies and official institutions are also handled by our company.

Operation & Maintenance

✓ After installation, we ensure 24/7 monitoring of all stations through remote monitoring systems. Services such as periodic maintenance, fault intervention, software updates, and security checks guarantee the smooth operation of the stations.

Revenue Sharing Models

✓ We offer customized revenue-sharing and operational models for investors and partners. Usage data, revenue reports, and energy consumption information for the charging stations can be monitored in real-time through our dedicated web portal.



KARAMANLI BPP, TÜRKİYE

Why Fortis?



630+ MW Experience

Fortis has proven its reliability in the industry with a total of 630 MW renewable energy projects successfully completed.



Strong Engineering

With its team of expert engineers, Fortis ensures high efficiency, global quality, and technological excellence in every project.



Strong Financial Structure

Financial security is ensured at every stage through strong financial foundations and sustainable investment strategies.



Investor Focused

Each project is shaped with customized solutions, centered around investor expectations and tailored to meet specific needs.



End-to-end Management

Each process of EPC and investment projects is managed in an integrated manner, ensuring full control and continuity throughout the projects.



Sustainable Business Model

Fortis aims to create long-term value in economic, environmental, and social spheres, with the goal of leaving a sustainable world for future generations.



I-REC Standards

The amount of renewable energy produced under the I-REC Standard and its environmental benefits are certified according to international standards.



Integration with Fortis Group

Fortis Energy offers fast, efficient, and cost-effective solutions by working in an integrated manner with its construction, logistics, and administrative group companies.

FORTIS
ENERGY

**POWER
PLANTS**

ARPAŞEKİ SPP, TÜRKİYE



NORTH MACEDONIA OSLOMEJ SPP

79.882 kWp



INSTALLED POWER
AC:68740kW DC:79882kWp



ANNUAL POWER PRODUCTION
120.000.000~ kWh



HOME EQUIVALENT
48.000~ Homes



PANELS
123.844 Panels



REDUCED EMISSIONS
85.106.382 kgCO₂e



İZMİR ARPASEKİ SPP 21.060 kWp

INSTALLED POWER
AC:17820kW DC:21060kWp

ANNUAL POWER PRODUCTION
33.822.233,62 kWh

HOME EQUIVALENT
13.527 Homes

PANELS
64.800 Panels

REDUCED EMISSIONS
23.987.399 kgCO₂e



MANİSA OZANCA SPP 11.700 kWp

INSTALLED POWER
AC:9900kW DC:11700kWp

ANNUAL POWER PRODUCTION
17.245.478,59 kWh

HOME EQUIVALENT
6.898 Homes

PANELS
36.000 Panels

REDUCED EMISSIONS
12.230.835 kgCO₂e



İZMİR GÖRECE SPP 9.360 kWp

INSTALLED POWER
AC:7920kW DC:9360kWp

ANNUAL POWER PRODUCTION
7.966.955,67 kWh

HOME EQUIVALENT
3.186 Homes

PANELS
28.800 Panels

REDUCED EMISSIONS
5.650.323 kgCO₂e



MANİSA KURTTUTAN SPP 8.165 kWp

INSTALLED POWER
AC:6930kW DC:8162kWp

ANNUAL POWER PRODUCTION
13.308.896,47 kWh

HOME EQUIVALENT
5.323 Homes

PANELS
30.240 Panels

REDUCED EMISSIONS
9.438.933 kgCO₂e



İZMİR TAŞTEPE SPP 6.998 kWp

INSTALLED POWER
AC:5940kWe DC:6998,4kWp

ANNUAL POWER PRODUCTION
11.198.088,84 kWh

HOME EQUIVALENT
4.479 Homes

PANELS
25.920 Panels

REDUCED EMISSIONS
7.941.906 kgCO₂e



MANİSA CANBAZLI SPP 5.832 kWp

INSTALLED POWER
AC:4950kWe DC:5832kWp

ANNUAL POWER PRODUCTION
9.621.384,86 kWh

HOME EQUIVALENT
3.848 Homes

PANELS
21.600 Panels

REDUCED EMISSIONS
6.823.677 kgCO₂e



BALIKESİR TÜRKALİ SPP 5.346 kWp

INSTALLED POWER
AC:4950kWe DC:5346kWp

ANNUAL POWER PRODUCTION
7.652.565,54 kWh

HOME EQUIVALENT
3.061 Homes

PANELS
19.800 Panels

REDUCED EMISSIONS
5.427.351 kgCO₂e



İZMİR DEĞİRMENCİELİ SPP 4.707 kWp

INSTALLED POWER
AC:3960kWe DC:4707,4kWp

ANNUAL POWER PRODUCTION
6.431.163,21 kWh

HOME EQUIVALENT
2.572 Homes

PANELS
15.294 Panels

REDUCED EMISSIONS
4.561.108 kgCO₂e



MANİSA KEMALİYE SPP 4.680 kWp

INSTALLED POWER
AC:3930kWe DC:4680kWp

ANNUAL POWER PRODUCTION
7.828.448,84 kWh

HOME EQUIVALENT
3.131 Homes

PANELS
14.400 Panels

REDUCED EMISSIONS
5.552.091 kgCO₂e



İZMİR KOYUNELİ SPP 4.680 kWp

INSTALLED POWER
AC:3960kWe DC:4680kWp

ANNUAL POWER PRODUCTION
7.853.302,80 kWh

HOME EQUIVALENT
3.141 Homes

PANELS
14.400 Panels

REDUCED EMISSIONS
5.569.718 kgCO₂e



İZMİR BAHÇEDERE SPP 3.885 kWp

INSTALLED POWER
AC:3245kWe DC:3884,88kWp

ANNUAL POWER PRODUCTION
6.319.332,51 kWh

HOME EQUIVALENT
2.527 Homes

PANELS
12.144 Panels

REDUCED EMISSIONS
4.481.796 kgCO₂e



MANİSA İBRAHİMAĞA SPP 3.510 kWp

INSTALLED POWER
AC:2970kWe DC:3510kWp

ANNUAL POWER PRODUCTION
5.645.405,46 kWh

HOME EQUIVALENT
2.258 Homes

PANELS
10.800 Panels

REDUCED EMISSIONS
4.003.833 kgCO₂e



DENİZLİ SAZKÖY SPP 3.499 kWp

INSTALLED POWER
AC:2970kWe DC:3499,2kWp

ANNUAL POWER PRODUCTION
6.015.082,92 kWh

HOME EQUIVALENT
2.406 Homes

PANELS
12.960 Panels

REDUCED EMISSIONS
4.266.016 kgCO₂e



İZMİR YÜKSEKKÖY SPP 3.488 kWp

INSTALLED POWER
AC:2970kWe DC:3488,4kWp

ANNUAL POWER PRODUCTION
5.100.179,02 kWh

HOME EQUIVALENT
2.040 Homes

PANELS
12.240 Panels

REDUCED EMISSIONS
3.617.148 kgCO₂e



BİLECİK SARMAŞIK SPP 3.042 kWp

INSTALLED POWER
AC:2580kWe DC:3042kWp

ANNUAL POWER PRODUCTION
4.646.193,00 kWh

HOME EQUIVALENT
1.858 Homes

PANELS
9.360 Panels

REDUCED EMISSIONS
3.295.172 kgCO₂e



İZMİR EĞRİGÖL SPP 2.333 kWp

INSTALLED POWER
AC:1980kWe DC:2332,8kWp

ANNUAL POWER PRODUCTION
3.817.711,43 kWh






HOME EQUIVALENT
1.527 Homes

PANELS
8.640 Panels

REDUCED EMISSIONS
2.707.596 kgCO₂e








MANİSA HACILI SPP 2.171 kWp

-  **INSTALLED POWER**
AC:1865kWe DC:2171kWp
-  **ANNUAL POWER PRODUCTION**
3.623.452,87 kWh
-  **HOME EQUIVALENT**
1.449 Homes
-  **PANELS**
7.200 Panels
-  **REDUCED EMISSIONS**
2.569.824 kgCO₂e








MANİSA AHMETLİ SPP 1.170 kWp

-  **INSTALLED POWER**
AC:990kWe DC:1170kWp
-  **ANNUAL POWER PRODUCTION**
1.885.965,65 kWh
-  **HOME EQUIVALENT**
754 Homes
-  **PANELS**
3.600 Panels
-  **REDUCED EMISSIONS**
1.337.564 kgCO₂e








AFYON SIRA KAPI SPP 1.184 kWp

-  **INSTALLED POWER**
AC:990kWe DC:1184kWp
-  **ANNUAL POWER PRODUCTION**
1.839.955,31 kWh
-  **HOME EQUIVALENT**
735 Homes
-  **PANELS**
3.200 Panels
-  **REDUCED EMISSIONS**
1.304.932 kgCO₂e



MANİSA ŞEREMET SPP 1.170 kWp

-  **INSTALLED POWER**
AC:990kWe DC:1170kWp
-  **ANNUAL POWER PRODUCTION**
1.919.285,64 kWh
-  **HOME EQUIVALENT**
767 Homes
-  **PANELS**
3.600 Panels
-  **REDUCED EMISSIONS**
1.361.195 kgCO₂e





MANİSA İNCESU SPP

1.170 kWp



INSTALLED POWER
AC:990kW DC:1170kWp



ANNUAL POWER PRODUCTION
1.951.897,65 kWh



HOME EQUIVALENT
780 Homes



PANELS
3.600 Panels



REDUCED EMISSIONS
1.384.324 kgCO₂e



BALIKESİR ORHANLI SPP

1.166 kWp



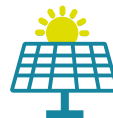
INSTALLED POWER
AC:990kW DC:1166,4kWp



ANNUAL POWER PRODUCTION
1.716.285,70 kWh



HOME EQUIVALENT
686 Homes



PANELS
4.320 Panels

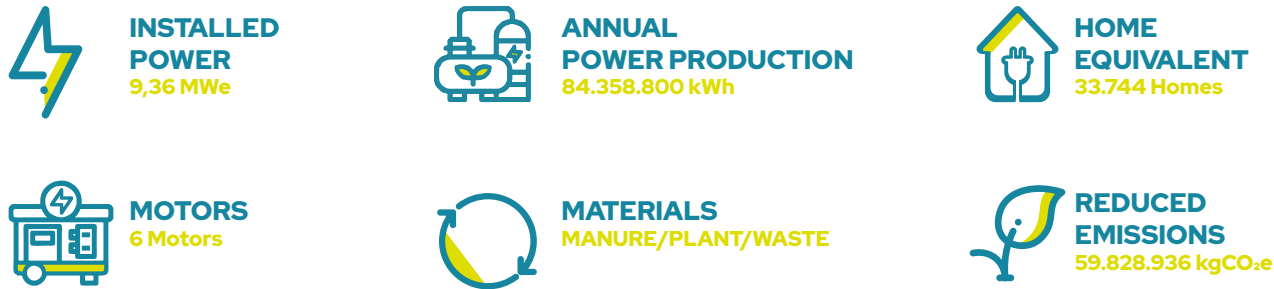


REDUCED EMISSIONS
1.217.223 kgCO₂e

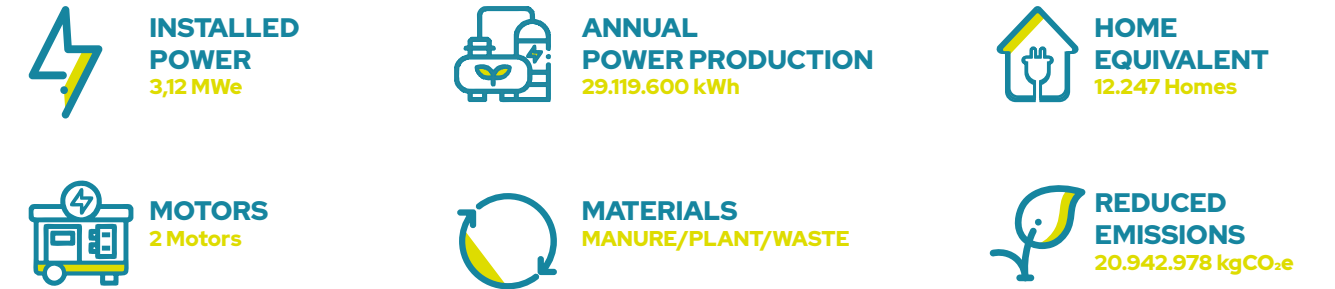


İBRAHİMAĞA SPP, TÜRKİYE

BURDUR KARAMANLI BPP 9,36 MWe

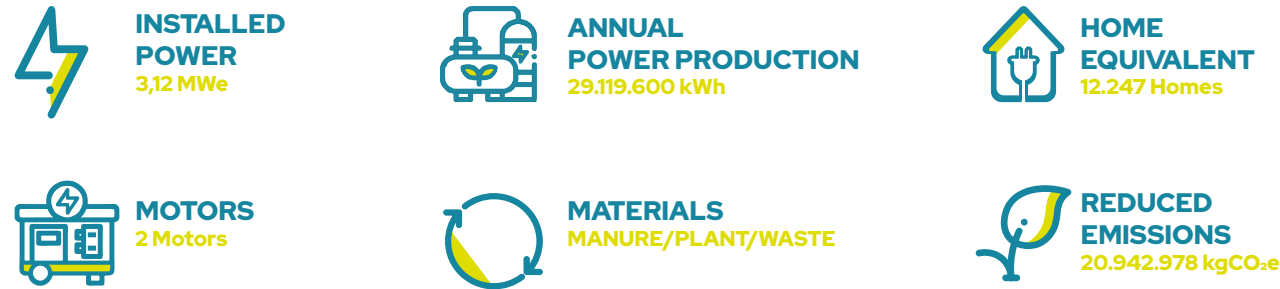


DENİZLİ ACIPAYAM BPP 3,12 MWe



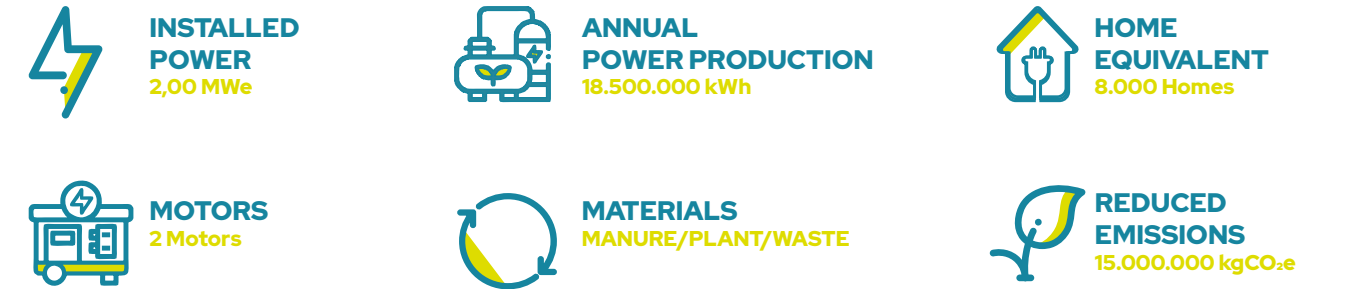
DENİZLİ GÜNEY BPP

3,12 MWe



SERBIA DOLOVO BPP

3,12 MWe










FORTIS
ENERGY

EPC
PROJECTS






OSLOMEJ SPP, NORTH MACEDONIA

DENİZLİ DESKİ SPP 90.014 kWp

-  **INSTALLED POWER**
AC:88.400kWe DC:90.014kWp
-  **ANNUAL POWER PRODUCTION**
153.025.000 kWh
-  **HOME EQUIVALENT**
61.200 Homes
-  **PANELS**
163.636 Panels
-  **REDUCED EMISSIONS**
109.305.000 kgCO₂e








İSTANBUL MARMARAY ROOF-SPP 10.637 kWp

-  **INSTALLED POWER**
AC:10.139 kWe DC:10.637 kWp
-  **ANNUAL POWER PRODUCTION**
14.891.800 kWh
-  **HOME EQUIVALENT**
5.957 Homes
-  **PANELS**
18.720 Panels
-  **REDUCED EMISSIONS**
10.637.000 kgCO₂e








NORTH MACEDONIA PRILEP SPP 9.984 kWp

-  **INSTALLED POWER**
AC:8.750kWe DC:9.984kWp
-  **ANNUAL POWER PRODUCTION**
14.636.544 kWh
-  **HOME EQUIVALENT**
5.600 Homes
-  **PANELS**
15.600 Panels
-  **REDUCED EMISSIONS**
9.929.078 kgCO₂e



UŞAK KARLIK SPP 8.064 kWp

-  **INSTALLED POWER**
AC:6.900kWe DC:8.064kWp
-  **ANNUAL POWER PRODUCTION**
12.902.400 kWh
-  **HOME EQUIVALENT**
5.160 Homes
-  **PANELS**
25.200 Panels
-  **REDUCED EMISSIONS**
9.150.638 kgCO₂e



KONYA KARATAY SPP 7.272 kWp

INSTALLED POWER
AC: 6.000 kWp DC: 7.272 kWp

ANNUAL POWER PRODUCTION
12.435.120 kWh

HOME EQUIVALENT
4.975 Homes

PANELS
13.454 Panels

REDUCED EMISSIONS
8.882.228 kgCO₂e



UNDER CONSTRUCTION

DENİZLİ TOKÇA SPP 6.906 kWp

INSTALLED POWER
AC: 5.000 kWp DC: 6.906 kWp

ANNUAL POWER PRODUCTION
11.429.430 kWh

HOME EQUIVALENT
4.572 Homes

PANELS
12.672 Panels

REDUCED EMISSIONS
8.163.878 kgCO₂e



UNDER CONSTRUCTION

KAHRAMANMARAŞ KARABIYIKLI SPP 6.000 kWp

INSTALLED POWER
AC: 5.000 kWp DC: 6.000 kWp

ANNUAL POWER PRODUCTION
10.380.000 kWh

HOME EQUIVALENT
4.152 Homes

PANELS
10.400 Panels

REDUCED EMISSIONS
7.414.285 kgCO₂e



KIRKLARELİ PİLSAN ROOF-SPP 5.746 kWp

INSTALLED POWER
AC: 4900kWp DC: 5746kWp

ANNUAL POWER PRODUCTION
9.193.600 kWh

HOME EQUIVALENT
3.677 Homes

PANELS
13.600 Panels

REDUCED EMISSIONS
6.520.283 kgCO₂e



MANİSA KARAÇAM SPP 4.608 kWp

INSTALLED POWER
AC:3960kWe DC:4608kWp

ANNUAL POWER PRODUCTION
7.372.800 kWh

HOME EQUIVALENT
2.949 Homes

PANELS
14.400 Panels

REDUCED EMISSIONS
5.228.936 kgCO₂e



TOKAT ZİLE SPP 3.276 kWp

INSTALLED POWER
AC:2650kWe DC:3276kWp

ANNUAL POWER PRODUCTION
5.002.197 kWh

HOME EQUIVALENT
2.001 Homes

PANELS
10.080

REDUCED EMISSIONS
3.572.998 kgCO₂e



İZMİR YÜKSEKKÖY AYSAN SPP 2.333 kWp

INSTALLED POWER
AC:1980kWe DC:2333kWp

ANNUAL POWER PRODUCTION
3.732.480 kWh

HOME EQUIVALENT
1.493 Homes

PANELS
8.640 Panels

REDUCED EMISSIONS
2.647.148 kgCO₂e



ERZURUM AZİZİYE SPP 1.188 kWp

INSTALLED POWER
AC:990kWe DC:1188kWp

ANNUAL POWER PRODUCTION
1.888.920 kWh






HOME EQUIVALENT
756 Homes

PANELS
3.655 Panels

REDUCED EMISSIONS
1.339.660 kgCO₂e








BALIKESİR GÖNEN SPP 1.173 kWp

-  **INSTALLED POWER**
AC:990kWe DC:1173kWp
-  **ANNUAL POWER PRODUCTION**
1.609.356 kWh
-  **HOME EQUIVALENT**
644 Homes
-  **PANELS**
2.862 Panels
-  **REDUCED EMISSIONS**
6.520.283 kgCO₂e








ÇANKIRI ANADOLU SPP 1.152 kWp

-  **INSTALLED POWER**
AC:990kWe DC:1152kWp
-  **ANNUAL POWER PRODUCTION**
1.728.000 kWh
-  **HOME EQUIVALENT**
692 Homes
-  **PANELS**
3.600 Panels
-  **REDUCED EMISSIONS**
1.225.531 kgCO₂e








KONYA SEYDİŞEHİR SPP 1.118 kWp

-  **INSTALLED POWER**
AC:976kWe DC:1118kWp
-  **ANNUAL POWER PRODUCTION**
1.935.800 kWh
-  **HOME EQUIVALENT**
774 Homes
-  **PANELS**
2.052 Panels
-  **REDUCED EMISSIONS**
1.382.142 kgCO₂e



ERZURUM UZUNDERE SPP 1.097 kWp

-  **INSTALLED POWER**
AC:990kWe DC:1097kWp
-  **ANNUAL POWER PRODUCTION**
1.579.680 kWh
-  **HOME EQUIVALENT**
632 Homes
-  **PANELS**
2.412 Panels
-  **REDUCED EMISSIONS**
1.120.340 kgCO₂e



ESKİŞEHİR EBB SPP 903 kWp

INSTALLED POWER
AC:714kWe DC:902,5kWp

ANNUAL POWER PRODUCTION
1.426.740 kWh

HOME EQUIVALENT
570 Homes

PANELS
1.612 Panels

REDUCED EMISSIONS
1.019.100 kgCO₂e



İZMİR CEREN PLASTİK ROOF-SPP 660 kWp

INSTALLED POWER
AC:550kWe DC:660kWp

ANNUAL POWER PRODUCTION
1.062.600 kWh

HOME EQUIVALENT
425 Homes

PANELS
1.530 Panels

REDUCED EMISSIONS
753.617 kgCO₂e



İZMİR GİMİLOĞULLARI ROOF-SPP 630 kWp

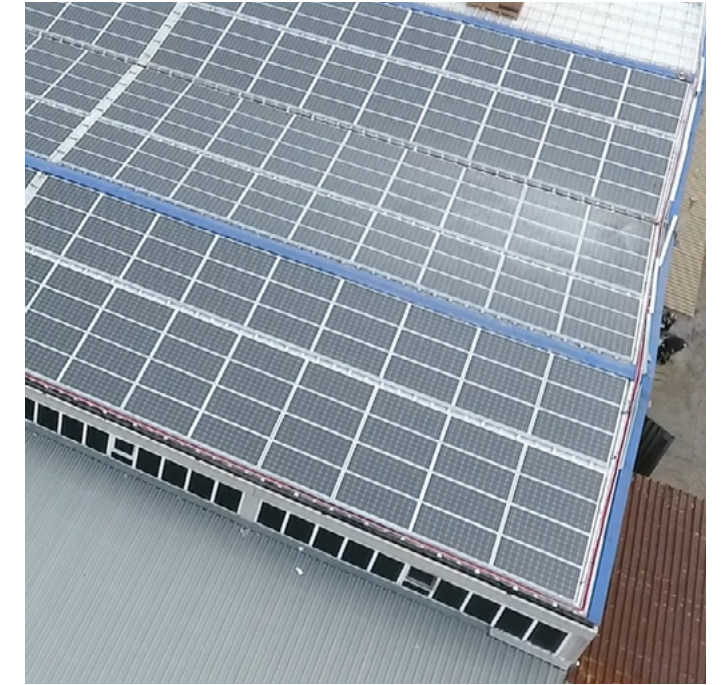
INSTALLED POWER
AC:550kWe DC:630kWp

ANNUAL POWER PRODUCTION
1.039.500 kWh

HOME EQUIVALENT
416 Homes

PANELS
1.566 Panels

REDUCED EMISSIONS
737.234 kgCO₂e



The image features a background of several wind turbines against a blue sky with scattered white clouds. A large, semi-transparent green circle is centered in the background. The Fortis Energy logo is positioned on the left side of the circle, and the text 'ONGOING PROJECTS' is on the right.

FORTIS
ENERGY

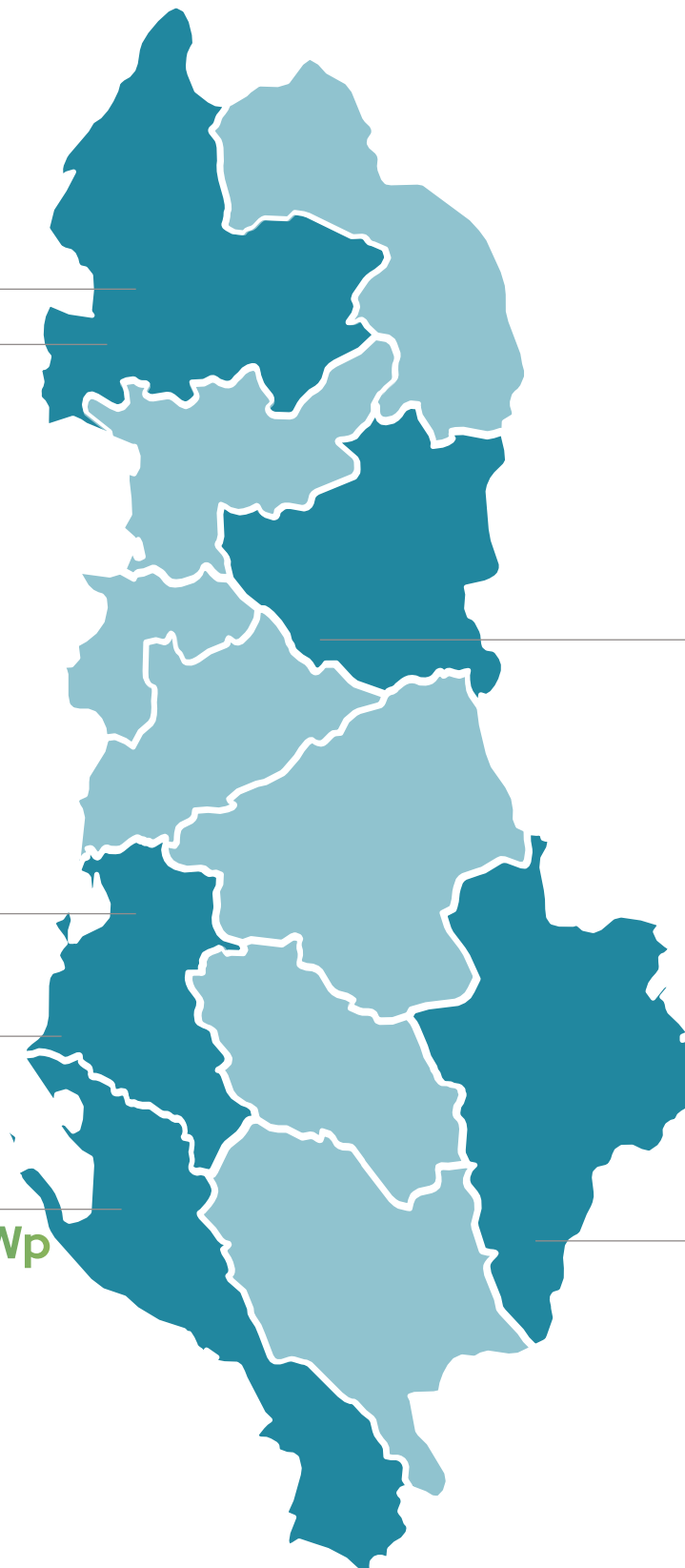
**ONGOING
PROJECTS**

REFERENCE IMAGE



ALBANIA

559 MW



☀️ VAU DEJES II SPP 100 MWp

☀️ FORTIS VIG SPP 25 MWp

KLOS SPP 100 MWp ☀️

☀️ DEVI SPP 55 MWp

☀️ BIDAYS SPP 20 MWp

☀️ BASHKIM I SPP 45 MWp

☀️ BASHKIM III SPP 22 MWp

☀️ VLORA SPP 130 MWp

ERSEKE SPP 62 MWp ☀️



BOSNIA-HERZEGOVINA

20 MW

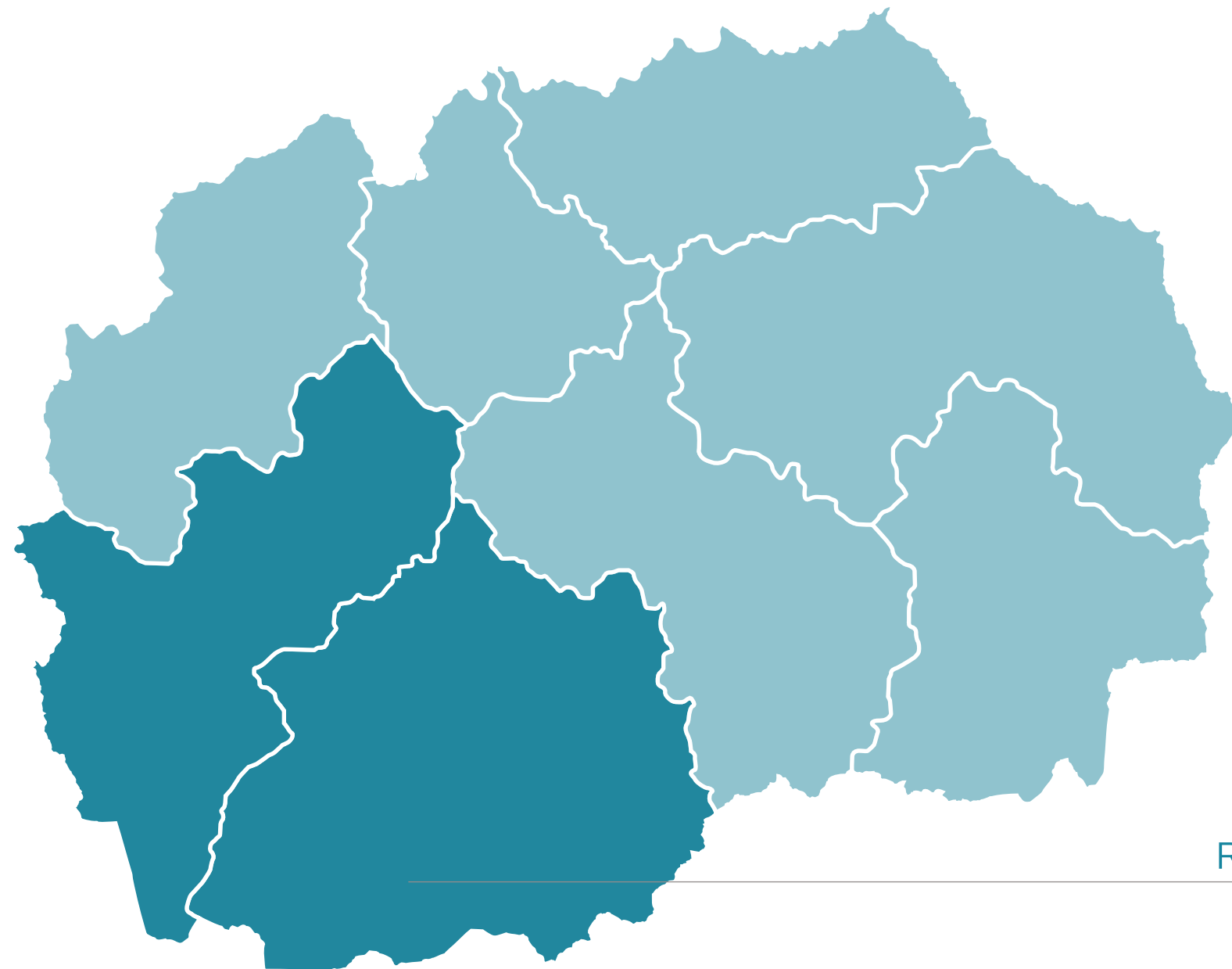
☀ VEDRO POLJE SPP 20 MWp





NORTH MACEDONIA

41 MW

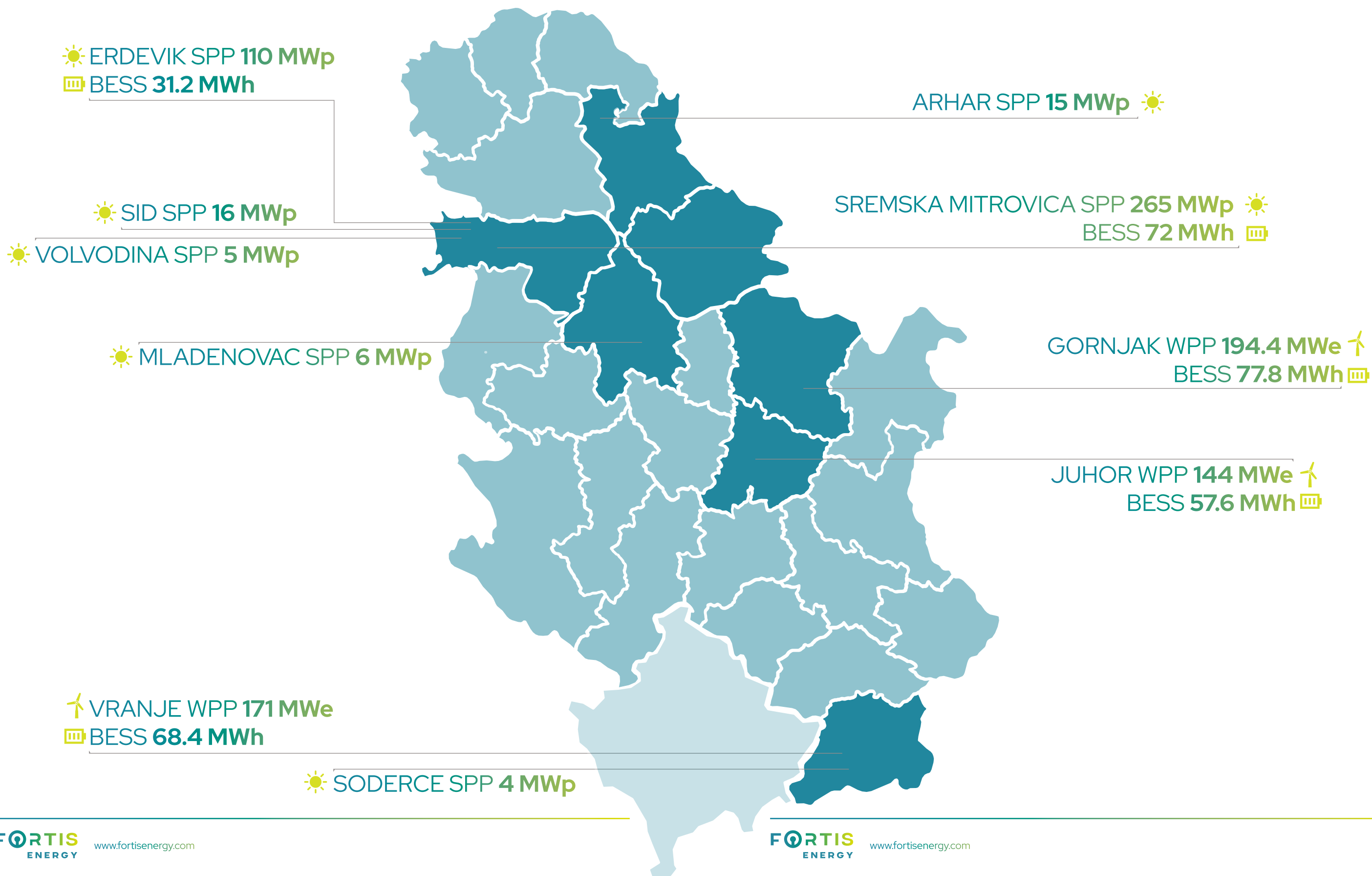


RIBARCI SPP 41 MWp 



SERBIA

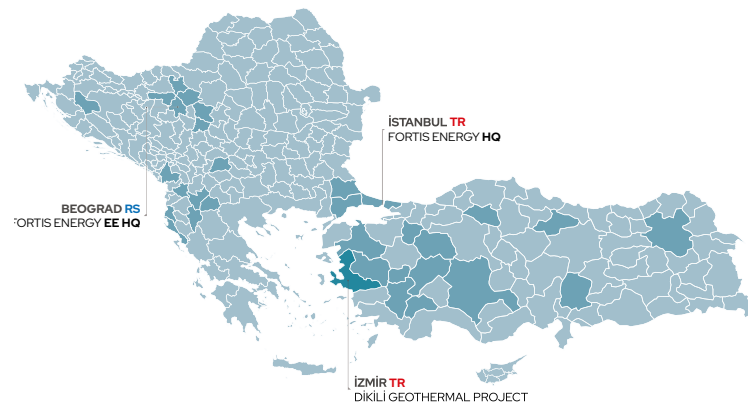
930 MW





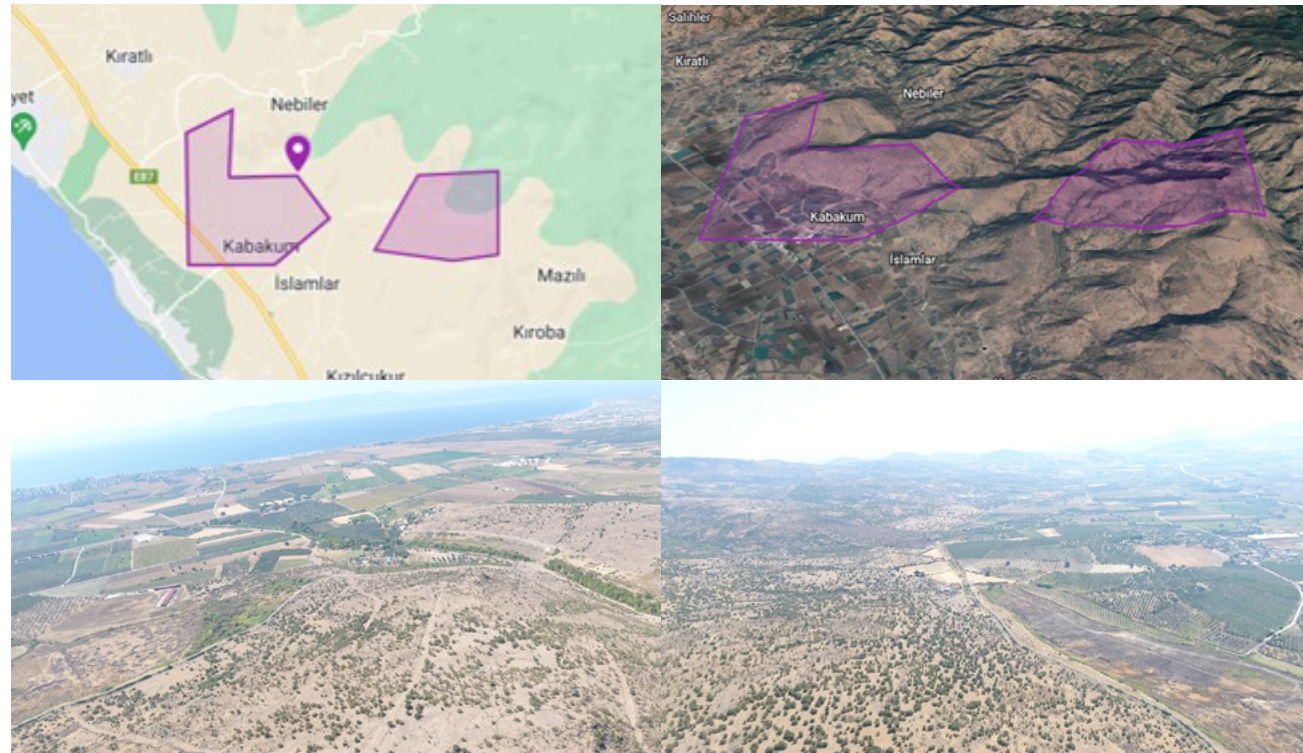
REFERENCE IMAGE

İZMİR DİKİLİ GEOTHERMAL



Fortis plans to utilize the region's geothermal resources for **electricity generation, greenhouse heating, and hot water supply** as part of its ongoing project in Dikili, İzmir.

- ✓ Based on **MT and DES** measurement reports, it is anticipated that a geothermal resource with a temperature exceeding **112 °C** and a volume of **73 cubic meters** will be reached at a depth of **2,500 meters**.
- ✓ The project targets an installed capacity of 100 MW, and drilling operations are currently ongoing.
- ✓ The total area covers 1,097 hectares, of which 600 hectares will be utilized by Fortis for a period of 49 years.



REFERENCE IMAGE

Notes

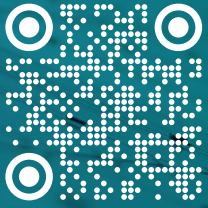
This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Notes

[illegible]



Our energy will never run out.



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