PORTFOLIO
2026







FORTIS
ENERGY



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About Fortis

Fortis Energy is an **international renewable energy investor** and **Independent Power Producer (IPP)** built upon over thirty years of corporate expertise and a twelve-year focused growth strategy in renewables. Operating across a broad geographic expanse from the Netherlands and CEE to the Mediterranean, the Balkans and Türkiye, Fortis is an active participant in Europe's energy transition.

Fortis implements a technology-driven **green baseload** strategy designed to provide uninterrupted, competitive and low-carbon power by integrating diverse renewable sources (solar, wind and battery energy storage systems) mirroring the reliability of traditional baseload generation without the carbon footprint.

Fortis operates on a balanced growth model that integrates **environmental responsibility with economic scalability,** underpinned by strict corporate governance, transparency and risk management principles.

Fortis manages an operational renewable energy asset portfolio with **a total installed capacity of 252 MW,** comprising 110 MW of solar in Türkiye, 80 MW of solar integrated 52 MW of battery storage in North Macedonia and 10 MW of solar in Serbia. Having historically overseen EPC execution across wind, solar and BESS projects **totalling over 800 MW** across multiple markets, Fortis has since transitioned fully into its role as an asset owner and investor, with construction and procurement activities now delegated to selected contractor partners.

Fortis Energy currently holds a **3.5 GW project pipeline** across Europe, with a strategic objective to advance 1.28 GW of this capacity to RTB and COD within two years. This portfolio is structurally designed as hybrid combinations integrating solar and wind generation with BESS to ensure grid stability and green baseload output. The development pipeline includes 1.2 GW of wind and 350 MW of BESS in Italy; 235 MW of solar and 90 MW of BESS in Albania; 170 MW of solar and 60 MW of BESS in Kosovo; 485 MW of solar, 509 MW of wind and 308 MW of BESS in Serbia; 41 MW of solar and 52 MW of BESS in North Macedonia; 20 MW of solar in Bosnia-Herzegovina. Of this total pipeline, **385 MW is currently under construction.**

Beyond organic development, Fortis actively pursues **mergers and acquisitions** as a core pillar of its growth strategy, targeting operational assets, ready-to-build projects and development-stage portfolios across its focus markets. This M&A capability enables Fortis to accelerate capacity growth, access new geographies and deploy capital efficiently alongside its pipeline development activities.

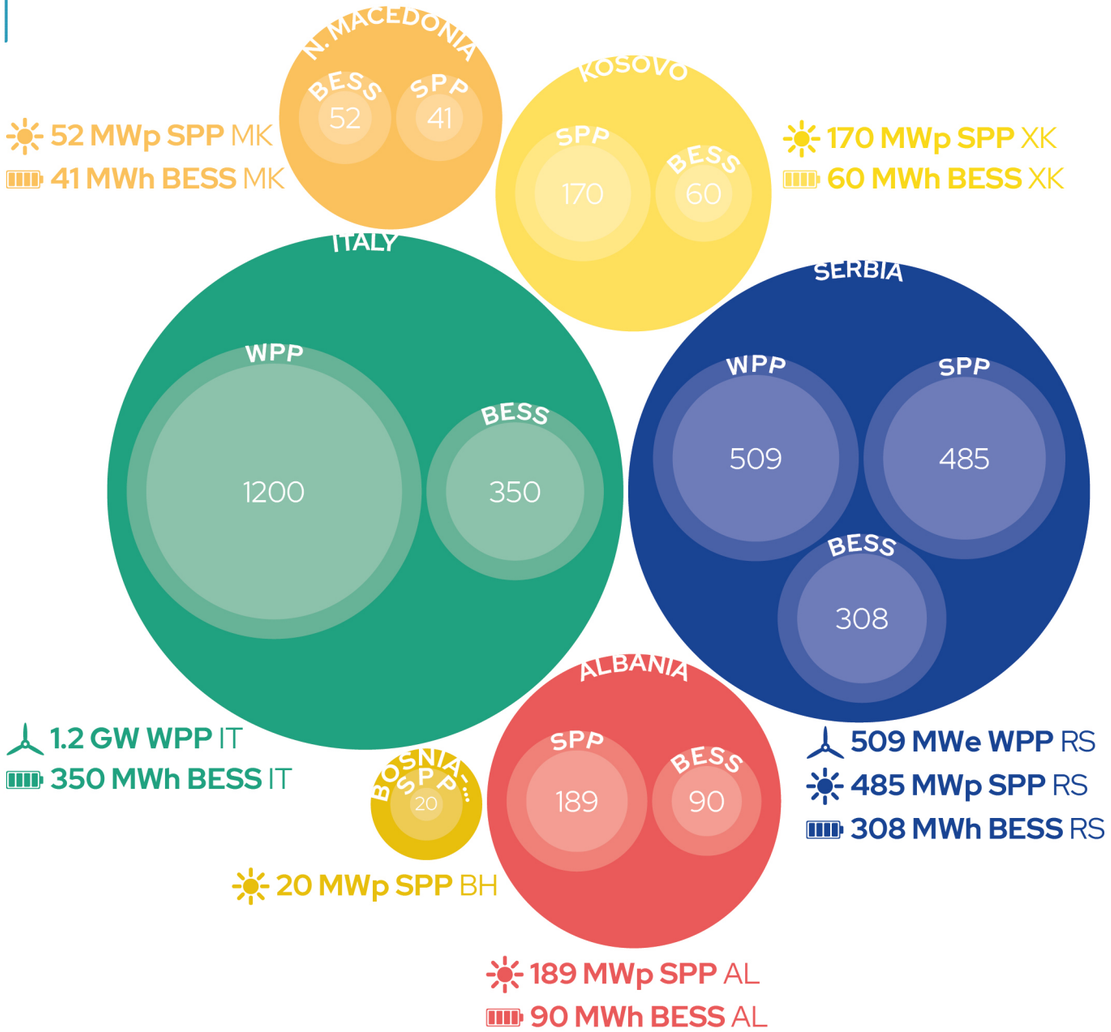
As energy-intensive tech infrastructure continues to expand across Europe, Fortis is strategically positioned to serve the growing power demands of data centre developments through its **hybrid green baseload assets.**

Anticipating that the modern energy market will be trade-centric over the next decade, Fortis has strategically shifted its primary focus toward **large-scale asset ownership, portfolio management and capital deployment.** Fortis Commodities has been actively executing electricity trading, carbon trading and derivative market transactions for the past two years. Supported by a robust capital structure, disciplined financial management and a focus on predictable cash flows, Fortis aims to become a globally recognised renewable energy investor listed on European stock exchanges by 2030.

Fortis Energy is driven by a mission to foster not only economic growth but also substantial social benefits. Creating local employment opportunities and prioritising environmental protection constitute the core principles of its operations. Fortis is positioned as a trusted partner and stakeholder in establishing **a clean, sustainable and efficient energy model that generates long-term value for all.**

Fortis Key Figures

3.5 GW UNDER DEV. & CONS. PROJECTS



52 MWp SPP MK
41 MWh BESS MK

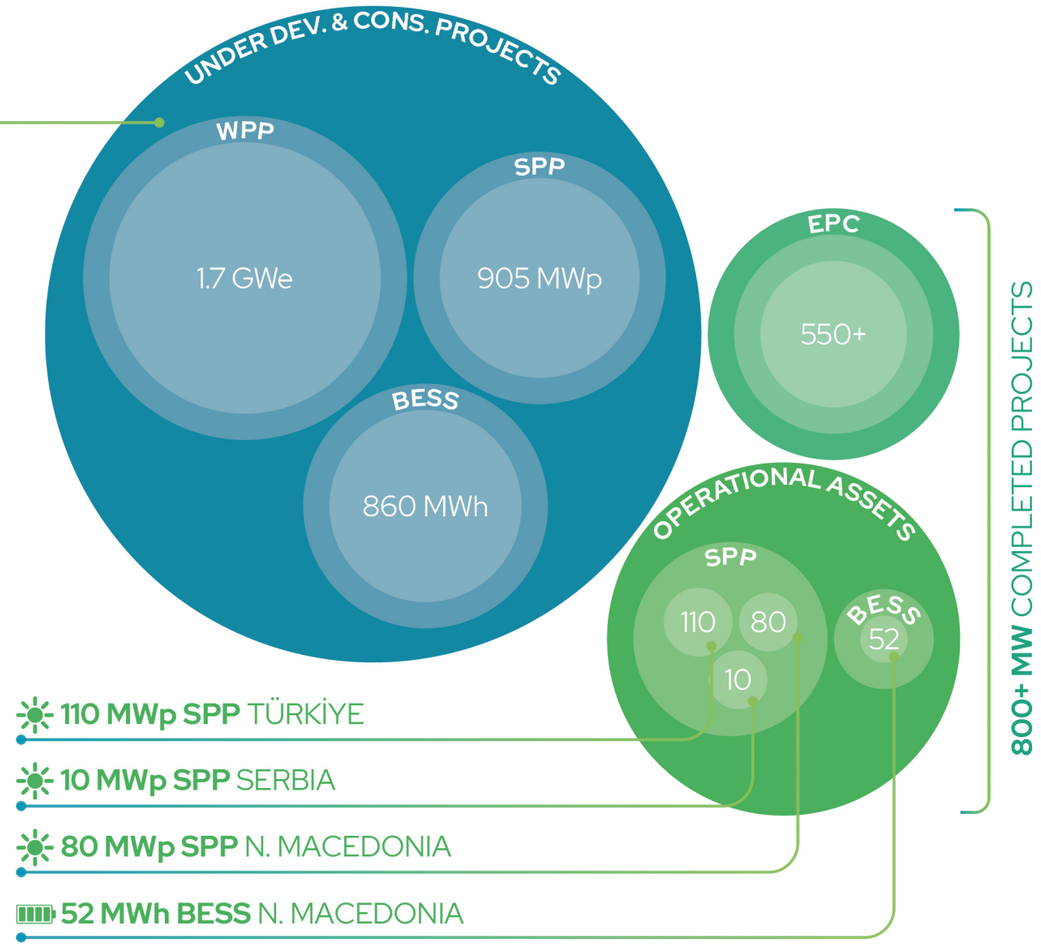
170 MWp SPP XK
60 MWh BESS XK

1.2 GW WPP IT
350 MWh BESS IT

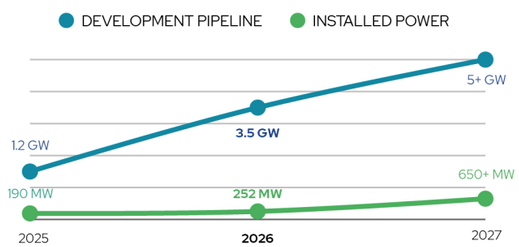
509 MWe WPP RS
485 MWp SPP RS
308 MWh BESS RS

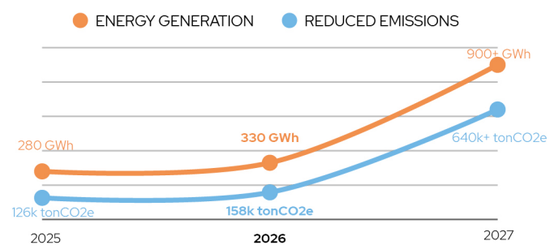
20 MWp SPP BH

189 MWp SPP AL
90 MWh BESS AL



110 MWp SPP TÜRKİYE
10 MWp SPP SERBIA
80 MWp SPP N. MACEDONIA
52 MWh BESS N. MACEDONIA







Investor, Developer & Integrator in Renewables

30+ YEARS
A corporate structure built upon three decades of investment and commercial expertise.

252 MW
Total installed capacity of operational renewable energy assets.

12 YEARS
Creating sustainable value through a growth strategy focused on renewable energy.

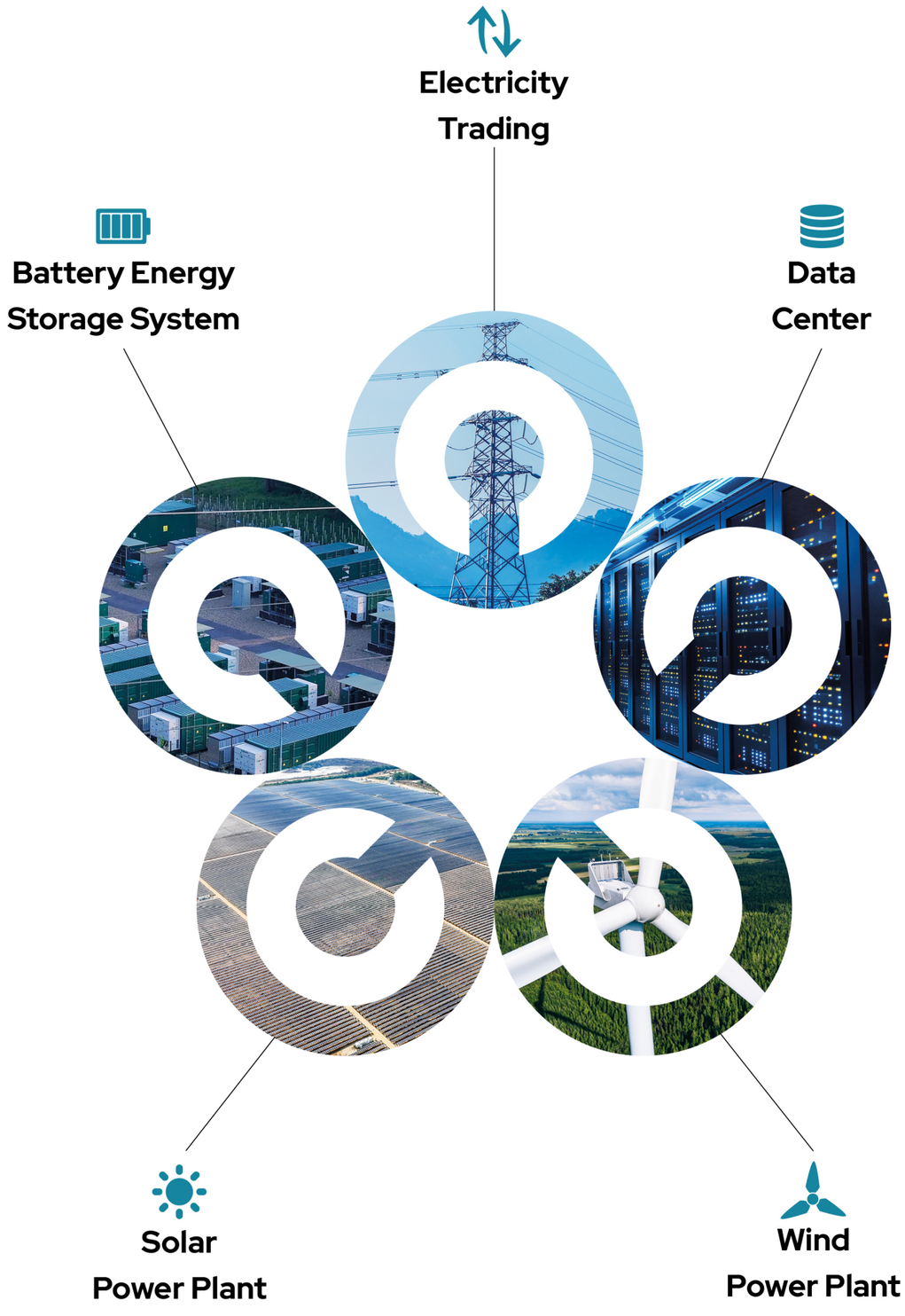
800+ MW
Total volume of completed renewable energy projects.

Strong Capital & Solid Finance
Focus on predictable cash flow and sustainable returns for stakeholders through a robust capital structure and disciplined financial management.

International IPP
Creating sustainable value through a growth strategy focused on renewable energy.

Governance & Operations
Operational framework aligned with principles of corporate governance, transparency and risk management.

Multidimensional Expertise & Sectoral Depth
Integration of investment and commercial expertise from diverse sectors with the dynamics of modern energy markets.



Mission, Vision & Principles

We play a key role in Europe's energy transition through our technology-driven **green baseload** strategy, building a **sustainable future** by merging **environmental responsibility** with **economic growth.**

Balanced Growth Model
Proving that environmental responsibility and economic growth can advance in tandem.

Green Baseload
Providing uninterrupted, competitive and low-carbon power by integrating diverse renewable sources.

Social Value & Sustainability
Constructing a more livable world for future generations by providing positive contributions to nature and society.

Leadership & Innovation
Serving as a pioneering and decisive actor by shaping Europe's green transformation with technology-oriented projects.

Efficiency **Reliability** **Transparency** **Kaizen**



Core Business & Goals

Uniquely positioned to deliver **complex Green Baseload projects,** Fortis Energy's end-to-end capabilities, including dedicated teams, specialized machinery and in-house expertise, provide comprehensive solutions that enable **efficiency and excellence at every stage of an integrated renewable power plant.**

SOLAR WIND BESS
Having a diversified portfolio across the CEE region , we are advancing solar,wind and storage investments to power a sustainable future risk management.

IPP 1 GW +
We are committed to becoming a leading Independent Power Producer (IPP) , reaching over 1 GW in renewable capacity within the next five years.

TIER 1 INVESTOR
Our goal is to be a top-tier investor in renewable energy and a leading actor in EPC-M and EPC-F projects, delivering excellence and innovation across every venture.

RENEWABLE ASSETS
Market shifts, over the last decade, show that renewable energy investment has evolved from a simple asset investment logic into a complex, consolidated financial investment instrument.

- **Acquiring the Right Portfolio**
- **Timely Execution of Construction**
- **Electricity and Carbon Sales Strategy**



From Contracting to **Portfolio Management**, From Peak Loads in Renewables to **Green Baseload**



Fortis Commodities
Actively managing electricity trading, carbon trading and derivative market transactions for the past two years.

Green Baseload Model
Our system operates on a green baseload logic, achieving the uninterrupted energy advantage of traditional fossil fuel plants through renewables.

Hybrid Portfolio Structure
Our 3.5 GW portfolio is designed not just as standalone solar and wind plants, but as integrated combinations coupled with BESS.

Future Outlook
With the foresight that the next decade in energy will be trade-centric, we have reduced our focus on contracting and shifted our strategic priority towards large-scale portfolio management.

Activity Areas



Wind Power Plant



Roof-Mounted
Solar Power Plant



Ground-Mounted
Solar Power Plant



Operation &
Maintenance



Data Center



Battery Energy
Storage System



Electric Vehicle
Charging Station



Green Hydrogen



Geothermal Power Plant



INTERSOLAR EUROPE

Why Fortis?

Proven Track Record
Fortis demonstrates industry reliability with over 800 MW of successfully commissioned renewable energy projects.

End-to-End Project Mgmt.
We provide integrated oversight for investment cycles, ensuring seamless project continuity and total quality control.

Engineering Excellence
Our expert technical team delivers high-efficiency, premium-quality solutions through cutting-edge technological integration in every project.

Sustainable Value Creation
Fortis generates long-term economic and environmental impact, fostering a greener future through responsible business practices.

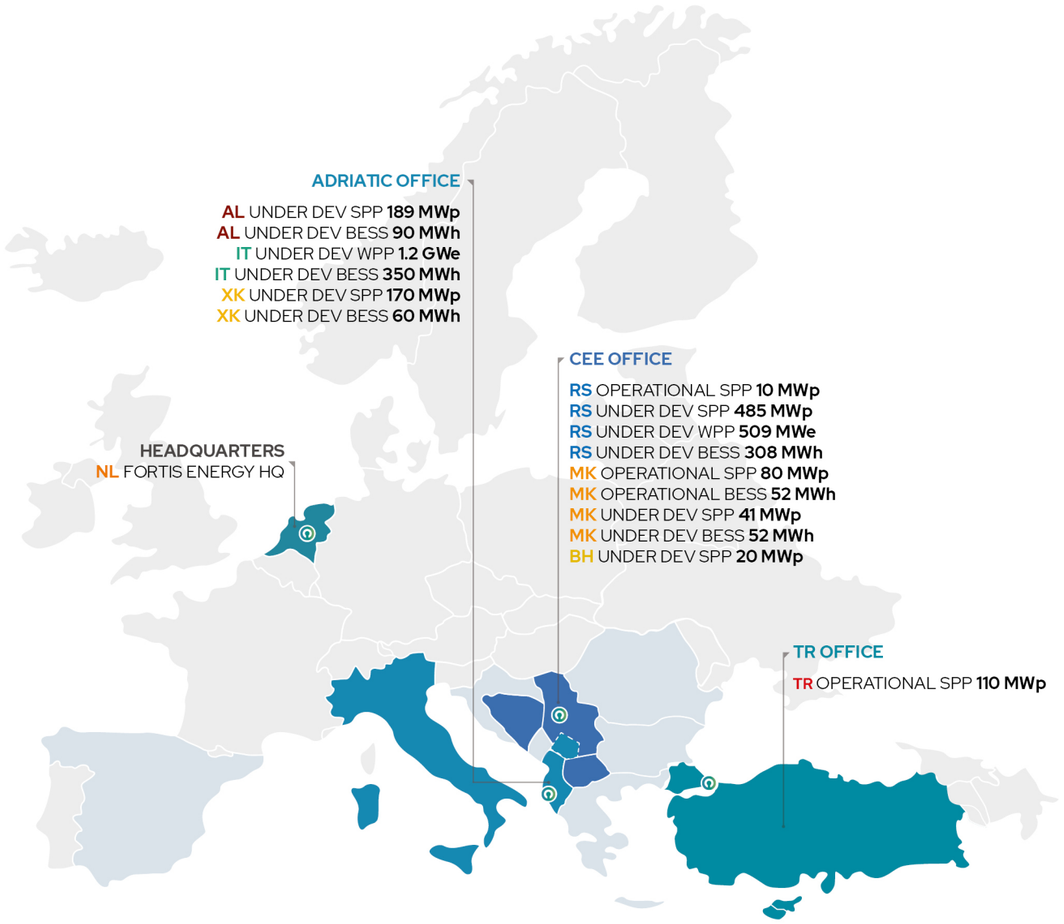
Financial Resilience
Robust capital foundations and sustainable investment strategies ensure long-term financial security across all project phases.

Carbon Certification
All renewable energy generation is certified under international carbon standards, guaranteeing transparent and traceable environmental benefits.

Investor-Centric Approach
We deliver bespoke energy solutions tailored to specific investor requirements and high-performance expectations.

Strategic Group Synergy
Integrated collaboration with Fortis Group's construction and logistics arms drives cost-effective, streamlined, and fast-track project execution.

Fortis Footprint



Completed Projects **800+ MW**

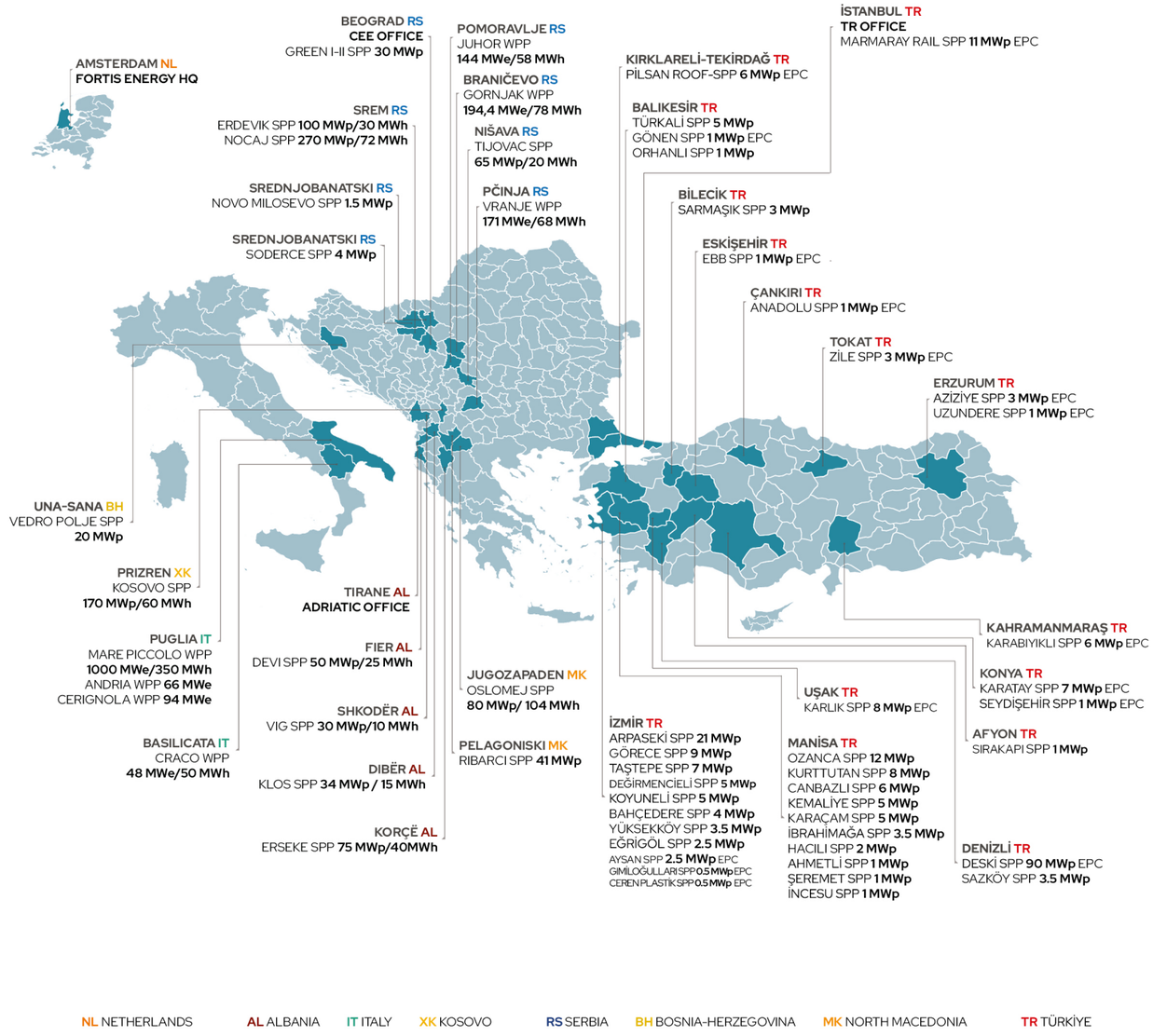
Operational Assets **252 MW** | EPC **550+ MW**

Operational Assets **252 MW**

Solar **200 MWp** | BESS **52 MWh**

Development Pipeline **3.5 GW**

Wind **1.7 GWe** | Solar **905 MWp** | BESS **860 MWh**



NL NETHERLANDS AL ALBANIA IT ITALY XK KOSOVO RS SERBIA BH BOSNIA-HERZEGOVINA MK NORTH MACEDONIA TR TÜRKİYE

Figures reflect Fortis Energy's portfolio as of Q2 2026 and are subject to change due to the dynamic nature of the business.

FORTIS ENERGY

OPERATIONAL POWER PLANTS

OSLOMEJ SPP

MK KICEVO **OSLOMEJ SPP**

80 MWp / **104** MWh

INSTALLED POWER
AC:**50MWe** DC:**80MWp** BESS:**104MWh**

GREEN BASELOAD EQUIV
16.5 MWp

ANNUAL POWER PRODUCTION
120+ GWh

PANELS
123k+ Panels

REDUCED EMISSIONS
85k+ tonCO_2e









TR IZMIR **ARPASEKI SPP** 21 MWp

INSTALLED POWER
AC:17.8MWe DC:21MWp

GREEN BASELOAD EQUIV
5 MWp

ANNUAL POWER PRODUCTION
34+ GWh

PANELS
64k+ Panels

REDUCED EMISSIONS
24k+ tonCO_2e



TR MANISA **OZANCA SPP** 11.7 MWp

INSTALLED POWER
AC:9.9MWe DC:11.7MWp

GREEN BASELOAD EQUIV
2.5 MWp

ANNUAL POWER PRODUCTION
17+ GWh

PANELS
36k+ Panels

REDUCED EMISSIONS
12k+ tonCO_2e



TR IZMIR **GORECE SPP** 9.4 MWp

INSTALLED POWER
AC:7.9MWe DC:9.3MWp

GREEN BASELOAD EQUIV
2 MWp

ANNUAL POWER PRODUCTION
14+ GWh

PANELS
28k+ Panels

REDUCED EMISSIONS
6k+ tonCO_2e



TR MANISA **KURTTUTAN SPP** 8.2 MWp

INSTALLED POWER
AC:6.9MWe DC:8.1MWp

GREEN BASELOAD EQUIV
2 MWp

ANNUAL POWER PRODUCTION
13+ GWh

PANELS
30k+ Panels

REDUCED EMISSIONS
9k+ tonCO_2e



TR IZMIR **TASTEPE SPP** **7** MWp

INSTALLED POWER
AC:**6MWe** DC:**7MWp**

GREEN BASELOAD EQUIV
1.5 MWp

ANNUAL POWER PRODUCTION
11+ GWh

PANELS
25k+ Panels

REDUCED EMISSIONS
8k+ tonCO_2e



TR MANISA **CANBAZLI SPP** **5.8** MWp

INSTALLED POWER
AC:**5MWe** DC:**5.8MWp**

GREEN BASELOAD EQUIV
1.5 MWp

ANNUAL POWER PRODUCTION
10+ GWh

PANELS
21k+ Panels

REDUCED EMISSIONS
7k+ tonCO_2e



TR BALIKESIR **TURKALI SPP** **5.3** MWp

INSTALLED POWER
AC:**5MWe** DC:**5.3MWp**

GREEN BASELOAD EQUIV
1.5 MWp

ANNUAL POWER PRODUCTION
8+ GWh

PANELS
19k+ Panels

REDUCED EMISSIONS
5k+ tonCO_2e



TR IZMIR **DEGIRMENCIELI SPP** **4.7** MWp

INSTALLED POWER
AC:**4MWe** DC:**4.7MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
7+ GWh

PANELS
15k+ Panels

REDUCED EMISSIONS
4k+ tonCO_2e



TR MANISA **KEMALIYE SPP** **4.7** MWp

INSTALLED POWER
AC:**4MWe** DC:**4.6MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
7+ GWh

PANELS
14k+ Homes

REDUCED EMISSIONS
5k+ tonCO_2e



TR IZMIR **KOYUNELI SPP** **4.7** MWp

INSTALLED POWER
AC:**4MWe** DC:**4.7MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
7+ GWh

PANELS
14k+ Panels

REDUCED EMISSIONS
5k+ tonCO_2e



TR IZMIR **BAHCEDERE SPP** **3.9** MWp

INSTALLED POWER
AC:**3.2MWe** DC:**3.9MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
6+ GWh

PANELS
12k+ Panels

REDUCED EMISSIONS
4k+ tonCO_2e



TR MANISA **IBRAHIMAGA SPP** **3.5** MWp

INSTALLED POWER
AC:**3MWe** DC:**3.5MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
5+ GWh

PANELS
10k+ Panels

REDUCED EMISSIONS
4k+ tonCO_2e



TR DENIZLI SAZKOY SPP — 3.5 MWp

INSTALLED POWER
AC:3MWe DC:3.5MWp

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
6+ GWh

PANELS
12k+ Panels

REDUCED EMISSIONS
4k+ tonCO_2e



TR IZMIR YUKSEKKOY SPP — 3.5MWp

INSTALLED POWER
AC:3MWe DC:3.5MWp

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
5+ GWh

PANELS
12k+ Panels

REDUCED EMISSIONS
3k+ tonCO_2e



TR BILECIK SARMASIK SPP — 3 MWp

INSTALLED POWER
AC:2.5MWe DC:3MWp

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
5+ GWh

PANELS
9k+ Panels

REDUCED EMISSIONS
3k+ tonCO_2e



TR IZMIR EGRIGOL SPP — 2.3 MWp

INSTALLED POWER
AC:2MWe DC:2.3MWp

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
4+ GWh

PANELS
8k+ Panels

REDUCED EMISSIONS
3k+ tonCO_2e



TR MANISA **HACILI SPP** 2.2 MWp

INSTALLED POWER
AC:**1.8MWe** DC:**2.2MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
4+ GWh

PANELS
7k+ Panels

REDUCED EMISSIONS
2k+ tonCO_2e



TR AFYON **SIRAKAPI SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
3k+ Panels

REDUCED EMISSIONS
1k+ tonCO_2e



TR MANISA **AHMETLI SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
3k+ Panels

REDUCED EMISSIONS
1k+ tonCO_2e



TR MANISA **SEREMET SPP** 1.2 MWp

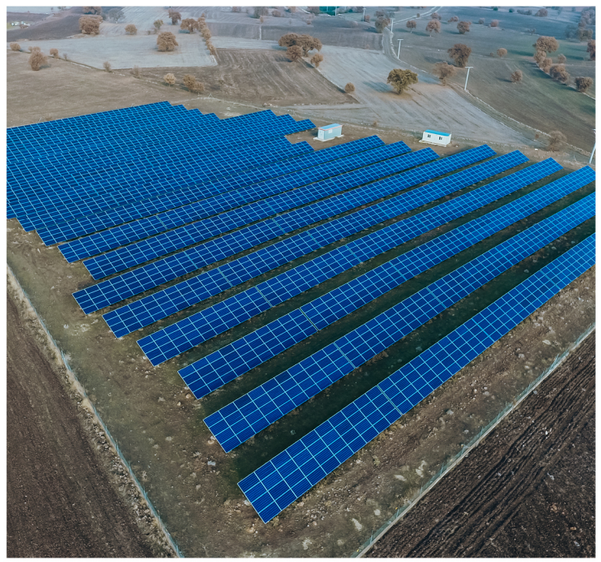
INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
3k+ Panels

REDUCED EMISSIONS
1k+ tonCO_2e



TR MANISA **INCESU SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
3k+ Panels

REDUCED EMISSIONS
1k+ tonCO_2e



TR BALIKESIR **ORHANLI SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
4k+ Panels

REDUCED EMISSIONS
1k+ tonCO_2e





FORTIS ENERGY

EPC EXECUTION

OSLOMEJ SPP

TR DENIZLI **DESKI SPP** 90 MWp

INSTALLED POWER
AC:**88MWe** DC:**90MWp**

GREEN BASELOAD EQUIV
21 MWp

ANNUAL POWER PRODUCTION
154+ GWh

PANELS
163k+ Panels

REDUCED EMISSIONS
109k+ tonCO₂e



TR ISTANBUL **MARMARAY RAIL SPP** 11 MWp

INSTALLED POWER
AC:**10MWe** DC:**11MWp**

GREEN BASELOAD EQUIV
2 MWp

ANNUAL POWER PRODUCTION
14+ GWh

PANELS
19k+ Panels

REDUCED EMISSIONS
11k+ tonCO₂e



MK PRILEP **PRILEP SPP** 10 MWp

INSTALLED POWER
AC:**8.7MWe** DC:**10MWp**

GREEN BASELOAD EQUIV
2 MWp

ANNUAL POWER PRODUCTION
15+ GWh

PANELS
15k+ Panels

REDUCED EMISSIONS
10k+ tonCO₂e



TR USAK **KARLIK SPP** 8 MWp

INSTALLED POWER
AC:**7MWe** DC:**8MWp**

GREEN BASELOAD EQUIV
2 MWp

ANNUAL POWER PRODUCTION
12+ GWh

PANELS
25k+ Panels

REDUCED EMISSIONS
10k+ tonCO₂e



TR KONYA **KARATAY SPP** 7.3 MWp

INSTALLED POWER
AC: 6MWe DC: 7.3MWp

GREEN BASELOAD EQUIV
2 MWp

ANNUAL POWER PRODUCTION
12+ GWh

PANELS
13k+ Panels

REDUCED EMISSIONS
9+ tonCO_2e



TR DENIZLI **TOKCA SPP** 6.9 MWp

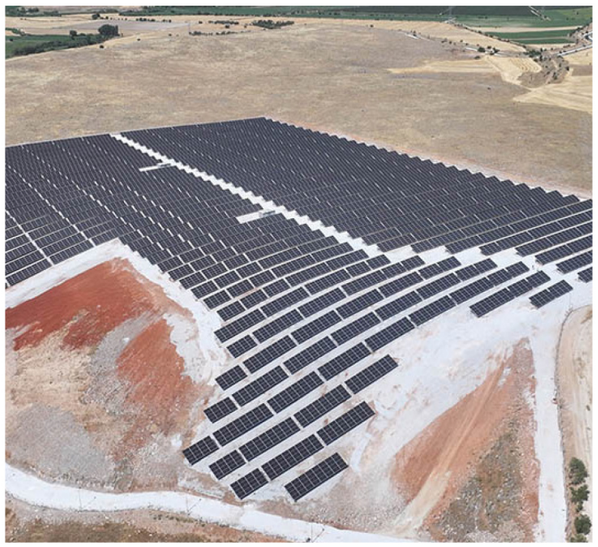
INSTALLED POWER
AC: 5MWe DC: 6.9MWp

GREEN BASELOAD EQUIV
1.5 MWp

ANNUAL POWER PRODUCTION
11+ GWh

PANELS
12k+ Panels

REDUCED EMISSIONS
8+ tonCO_2e



TR K.MARAS **KARABIYIKLI SPP** 6 MWp

INSTALLED POWER
AC: 5MWe DC: 6MWp

GREEN BASELOAD EQUIV
1.5 MWp

ANNUAL POWER PRODUCTION
10+ GWh

PANELS
10k+ Panels

REDUCED EMISSIONS
7+ tonCO_2e



TR KIRKLARELI **PILSAN SPP** 5.7 MWp

INSTALLED POWER
AC:4.9MWe DC:5.7MWp

GREEN BASELOAD EQUIV
1.5 MWp

ANNUAL POWER PRODUCTION
9+ GWh

PANELS
13k+ Panels

REDUCED EMISSIONS
6+ tonCO_2e



TR MANISA **KARACAM SPP** 4.6 MWp

INSTALLED POWER
AC:**4MWe** DC:**4.6MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
7+ GWh

PANELS
14k+ Panels

REDUCED EMISSIONS
5+ tonCO_2e



TR TOKAT **ZILE SPP** 3.3 MWp

INSTALLED POWER
AC:**2.6MWe** DC:**3.3MWp**

GREEN BASELOAD EQUIV
1 MWp

ANNUAL POWER PRODUCTION
5+ GWh

PANELS
10k+ Panels

REDUCED EMISSIONS
4+ tonCO_2e



TR IZMIR **AYSAN SPP** 2.3 MWp

INSTALLED POWER
AC:**2MWe** DC:**2.3MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
4+ GWh

PANELS
8k+ Panels

REDUCED EMISSIONS
3+ tonCO_2e



TR ERZURUM **AZIZIYE SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
3k+ Panels

REDUCED EMISSIONS
1+ tonCO_2e



TR BALIKESIR **GONEN SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2Wp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
2k+ Panels

REDUCED EMISSIONS
1+ tonCO₂e



TR CANKIRI **ANADOLU SPP** 1.2 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.2MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
3k+ Panels

REDUCED EMISSIONS
1+ tonCO₂e



TR KONYA **SEYDISEHIR SPP** 1.1 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.21Wp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
2+ GWh

PANELS
2k+ Panels

REDUCED EMISSIONS
1+ tonCO₂e



TR ERZURUM **UZUNDERE SPP** 1.1 MWp

INSTALLED POWER
AC:**1MWe** DC:**1.1MWp**

GREEN BASELOAD EQUIV
0.5 MWp

ANNUAL POWER PRODUCTION
1+ GWh

PANELS
2k+ Panels

REDUCED EMISSIONS
1+ tonCO₂e



TR ESKISEHIR **EBB SPP** 0.9 MWp

INSTALLED POWER
AC:0.7MWe DC:0.9MWp

GREEN BASELOAD EQUIV
0.2 MWp

ANNUAL POWER PRODUCTION
1+ GWh

PANELS
1k+ Panels

REDUCED EMISSIONS
1+ tonCO_2e



TR IZMIR **CEREN PLASTIK SPP** 0.6 MWp

INSTALLED POWER
AC:0.5MWe DC:0.6MWp

GREEN BASELOAD EQUIV
0.2 MWp

ANNUAL POWER PRODUCTION
1+ GWh

PANELS
1k+ Panels

REDUCED EMISSIONS
1+ tonCO_2e



TR IZMIR **GIMILOGULLARI SPP** 0.6 MWp

INSTALLED POWER
AC:0.5MWe DC:0.6MWp

GREEN BASELOAD EQUIV
0.2 MWp

ANNUAL POWER PRODUCTION
1+ GWh

PANELS
1k+ Panels

REDUCED EMISSIONS
1+ tonCO_2e



FORTIS
ENERGY

DEVELOPMENT PIPELINE

REFERENCE IMAGE

SERBIA **NOCAJ SPP** — **270** MWp / **72** MWh

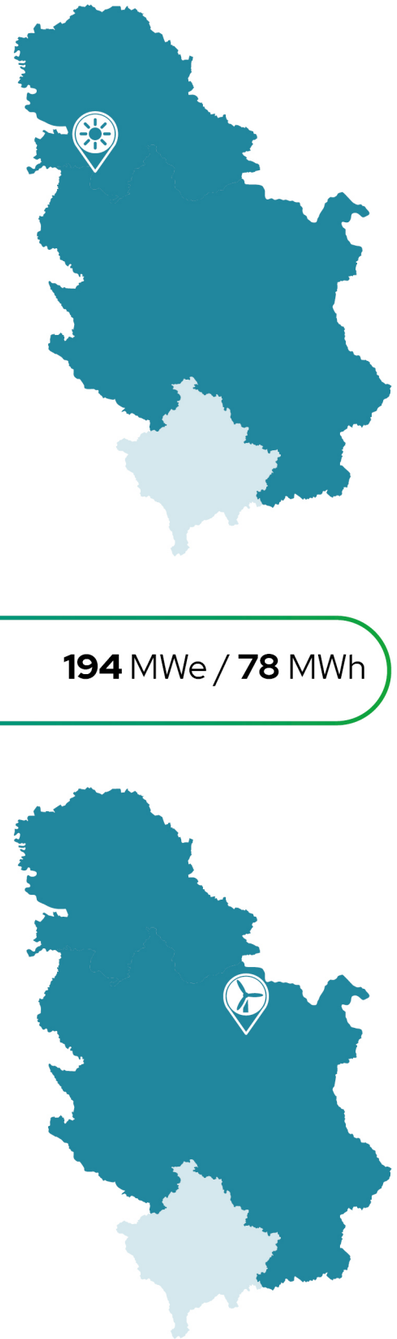
PLANNED CAPACITY
270 MWp DC / 72 MWh BESS
46 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
337+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,250+ kWh/kWp

TARGETED CARBON OFFSET
240k+ tonCO_2e



SERBIA **GORNJAK WPP** — **194** MWe / **78** MWh

PLANNED CAPACITY
194 MW AC / 78 MWh BESS
85 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
614+ GWh

EXPECTED COD
Q4 2028

TURBINE CONFIGURATION
36x5.4 MW

TARGETED CARBON OFFSET
438k+ tonCO_2e

SERBIA **VRANJE WPP** — **171** MWe / **68** MWh

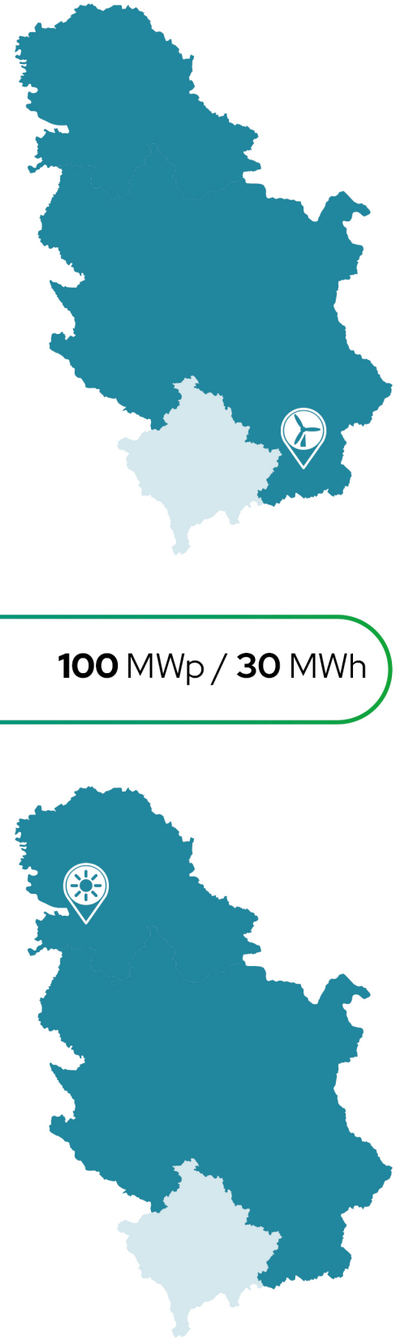
PLANNED CAPACITY
171 MW AC / 68 MWh BESS
75 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
545+ GWh

EXPECTED COD
Q1 2029

TURBINE CONFIGURATION
24x7 MW

TARGETED CARBON OFFSET
390k+ tonCO_2e



SERBIA **ERDEVIK SPP** — **100** MWp / **30** MWh

PLANNED CAPACITY
100 MWp DC / 30 MWh BESS
17 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
125+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,250+ kWh/kWp

TARGETED CARBON OFFSET
89k+ tonCO_2e

SERBIA **JUHOR WPP** — **144** MWe / **58** MWh

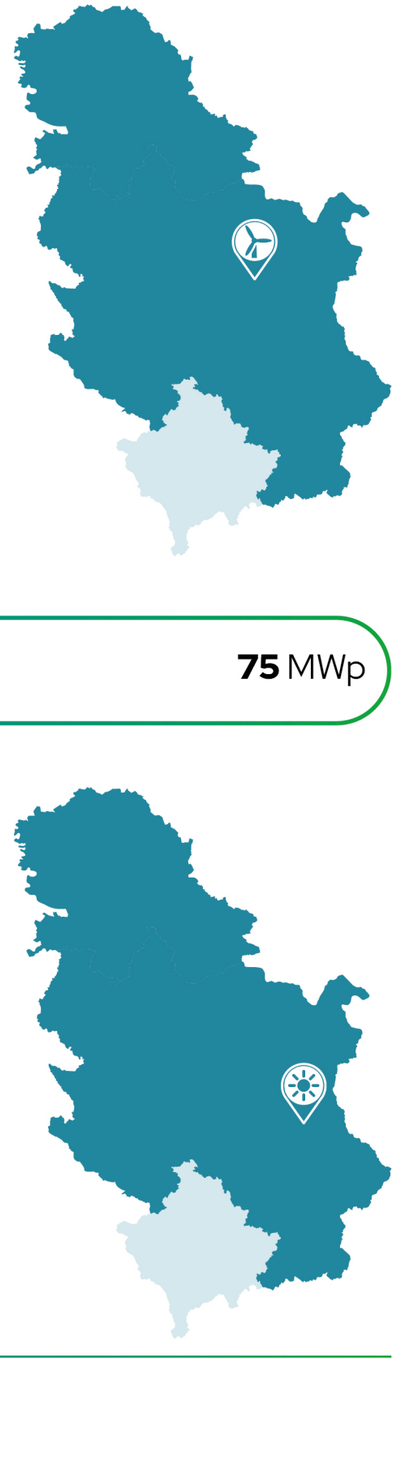
PLANNED CAPACITY
144 MW AC / 58 MWh BESS
60 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
434+ GWh

EXPECTED COD
Q2 2029

TURBINE CONFIGURATION
20x7.2 MW

TARGETED CARBON OFFSET
310k+ tonCO_2e



SERBIA **TIJOVAC SPP** — **75** MWp

PLANNED CAPACITY
75 MWp DC
13 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
90+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,387+ kWh/kWp

TARGETED CARBON OFFSET
64k+ tonCO_2e

KOSOVO **KOSOVO SPP** — **170** MWp / **45** MWh

PLANNED CAPACITY
170 MWp DC / 45 MWh BESS
30 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
220+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,420+ kWh/kWp

TARGETED CARBON OFFSET
157k+ tonCO_2e



ALBANIA **ERSEKE SPP** — **75** MWp / **40** MWh

PLANNED CAPACITY
75 MWp DC / 40 MWh BESS
16 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
116+ GWh

EXPECTED COD
Q3 2027

EST. SPECIFIC YIELD
1,550+ kWh/kWp

TARGETED CARBON OFFSET
83k+ tonCO_2e



ALBANIA **DEVI SPP** — **50** MWp / **25** MWh

PLANNED CAPACITY
50 MWp DC / 25 MWh BESS
11 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
77+ GWh

EXPECTED COD
Q1 2029

EST. SPECIFIC YIELD
1,550+ kWh/kWp

TARGETED CARBON OFFSET
55k+ tonCO_2e



N. MACEDONIA **RIBARCI SPP** — **41** MWp

PLANNED CAPACITY
41 MWp DC
46.5 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
60+ GWh

EXPECTED COD
Q1 2029

EST. SPECIFIC YIELD
1,475+ kWh/kWp

TARGETED CARBON OFFSET
43k+ tonCO_2e

ALBANIA **KLOS SPP** — **34** MWp / **15** MWh

PLANNED CAPACITY
34 MWp DC / 15 MWh BESS
7 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
50+ GWh

EXPECTED COD
Q1 2029

EST. SPECIFIC YIELD
1,470+ kWh/kWp

TARGETED CARBON OFFSET
35k+ tonCO_2e



ALBANIA **VIG SPP** — **30** MWp / **10** MWh

PLANNED CAPACITY
30 MWp DC / 10 MWh BESS
6 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
45+ GWh

EXPECTED COD
Q1 2029

EST. SPECIFIC YIELD
1,490+ kWh / kWp

TARGETED CARBON OFFSET
32k+ tonCO_2e



SERBIA **GREEN SPP** — **30** MWp

PLANNED CAPACITY
30 MWp DC
5 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
31+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,300+ kWh / kWp

TARGETED CARBON OFFSET
22k+ tonCO_2e



BOSNIA-HERZEGOVINA **VEDRO POLJE SPP** — **20** MWp

PLANNED CAPACITY
20 MWp DC
4 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
30+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,350+ kWh/kWp

TARGETED CARBON OFFSET
21k+ tonCO_2e



SERBIA **SODERCE SPP** — **4** MWp

PLANNED CAPACITY
4 MWp DC
1 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
5+ GWh

EXPECTED COD
Q4 2027

EST. SPECIFIC YIELD
1,355+ kWh / kWp

TARGETED CARBON OFFSET
4k+ tonCO_2e



SERBIA **NOVO MILOSEVO SPP** — **1.5** MWp

PLANNED CAPACITY
1.5 MWp DC
0.5 MWp Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
2+ GWh

EXPECTED COD
Q1 2027

EST. SPECIFIC YIELD
1,310+ kWh / kWp

TARGETED CARBON OFFSET
1k+ tonCO_2e



ITALY **MARE PICCOLO WPP** **1.000** MWe / **350** MWh

PLANNED CAPACITY
1.000 MW AC / 350 MWh BESS
425 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
3.100+ GWh

EXPECTED COD
N/A

TURBINE CONFIGURATION
N/A

TARGETED CARBON OFFSET
2.2m+ tonCO_2e



ITALY **CERIGNOLA WPP** **94** MWe

PLANNED CAPACITY
94 MW AC
41 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
295+ GWh

EXPECTED COD
N/A

TURBINE CONFIGURATION
N/A

TARGETED CARBON OFFSET
210k+ tonCO_2e



ITALY **ANDRIA WPP** **66** MWe

PLANNED CAPACITY
66 MW AC
30 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
210+ GWh

EXPECTED COD
N/A

TURBINE CONFIGURATION
N/A

TARGETED CARBON OFFSET
150k+ tonCO_2e



ITALY **CRACO WPP** **48** MWe / **50** MWh

PLANNED CAPACITY
48 MW AC / 50 MWh BESS
21 MW Green Baseload Equiv

EST. ANNUAL POWER PRODUCTION
150+ GWh

EXPECTED COD
N/A

TURBINE CONFIGURATION
N/A

TARGETED CARBON OFFSET
110k+ tonCO_2e



Notes

Notes

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www.fortisenergy.com
info@fortisenergy.com

HQ
PRINS HENDRIKLAAN 16
1075 BC
AMSTERDAM, THE NETHERLANDS

CEE OFFICE
FORUM 26, TOWER B
SPANSKIH BORACA 3, 11070
BEOGRAD, SERBIA

ADRIATIC OFFICE
TORRE DRIN, RRUGA ABDI TOPTANI
K. 10, AP. 105
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