Greenvolt

Company Presentation

Oct 2026



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Greenvolt

01 Overview

Quality assets, solid fundamentals and know-how are becoming the true differentiators…

Market Context

Persistent geopolitical instability is strengthening the case for speeding up renewables deployment, in order to shore up energy security, cut exposure to volatile prices, and build lasting resilience across the energy system.

Lengthy permitting processes keep acting as a barrier to entry, which reinforces the edge held by developers with deep, established local expertise across both Utility-Scale and Distributed Generation.

The European Commission has flagged rooftop solar as able to cover as much as 25% of EU power demand, underscoring how much opportunity remains untapped.

Storage and flexibility technologies are opening up new revenue streams, lowering risk across renewables portfolios, and capturing rising value from grid balancing.

Sustainable biomass is emerging as one of the very few renewable technologies able to deliver scalable baseload power, making it essential to grid stability and system balancing.

EU energy policy as well as new demand enhanced by data centers deployment are placing growing weight on electrification as the central lever for cheaper energy, faster renewables integration, stronger industrial competitiveness, and greater energy security.

Commoditized assets such as standalone Solar PV continue to see muted investor appetite in the current market.

Investor demand for scarce, high-quality assets remains strong, particularly wind, storage, and co-located projects backed by substantial contracted revenue.

… which continues to validate Greenvolt's business model

Market Trends…

Energy Mix

- Geopolitical tensions can further accelerate renewable deployment and demand
- Energy storage and sustainable biomass key for stability, flexibility and security of supply
- Rooftop solar & energy sharing as emerging complementary alternative

Regulatory

- Permitting remains a major constraint, favoring companies with proven expertise
- EU policy centered on accelerating electrification which fosters faster Renewable integration

Investment Landscape

- Active asset rotation market for quality assets with contracted revenues

… favor Greenvolt strategic positioning

Leading Biomass player in Portugal and UK, continuing to pursue opportunities for optimization

Focus on mid and advanced-stage quality projects in Utility Scale (mostly wind and batteries), through experienced internal teams and co-development partnerships

Pipeline of 12.7[1] GW across 19 geographies (16 in Europe), with 63% on storage and wind projects

Fully integrated DG approach on the back of an under-penetrated market, with footprint in 12 geographies

[1] Probability-weighted capacity.

Utility-Scale below 1H25 on already expected lower asset rotation, to be recovered in 2H26, while Biomass EBITDA doubled and DG turned EBITDA-positive in 2Q26

Total EBITDA of €50.3 million in 1H26, backed by strong Biomass and +55% energy exported



- EBITDA of €24.4 million (-61% vs 1H25), driven by asset rotation timing; strong 2H26 expected
- €22.4 million in asset rotation margins from signed transactions and €28.6 million from operating assets[1]
- Pipeline of 12.7[2] GW with 5.4 GW at least RTB or sold and 979 MW in operation.
- Sales of 70 MW RTB in Poland and 57 MW solar in Hungary (already in 2H26); several binding offers received with final negotiations on-going.



- DG backlog up 48% to 786 MWp, with 615 MWp already in construction, of which 101 MWp are PPAs
- Assets in operation under PPAs reached 128 MWp.
- DG turned EBITDA-positive in 2Q26; full-year profitability expected



- Biomass EBITDA +105% to €31.2 million, driven by higher UK availability and €9.2 million in insurance claims

Balance sheet strengthened via a capital increase, an extended and upsized RCF and a €70 million Green Bond tap

[1] Excludes the negative impact of virtual PPAs (-€4.0 million); [2] Probability-weighted capacity.

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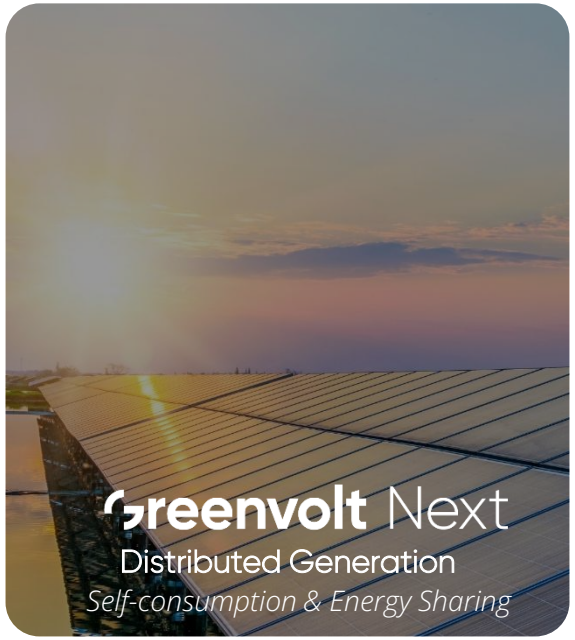
02

Who we are

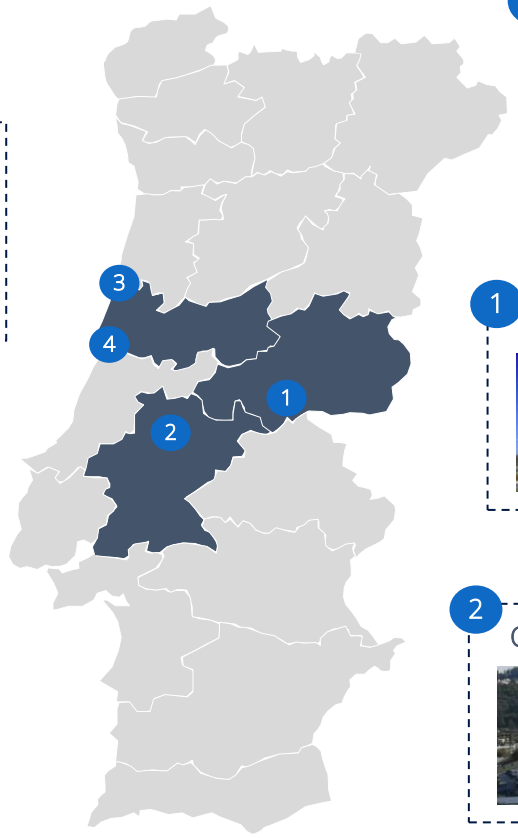
Greenvolt is a renewables player that operates in three business clusters







Greenvolt is the leading Biomass player in Portugal …



3 Figueira da Foz I



- COD: 2009
- Capacity: 30 MW
- FiT expiry: 2034
- Load Factor: 55%

4 Figueira da Foz II - SBM



- COD: 2019
- Capacity: 35 MW
- FiT expiry: 2044
- Load Factor: 94%

5 Mortágua II

- COD: 2026
- Capacity: 10 MW
- FiT expiry: 2042

1 Ródão



- COD: 2006
- Capacity: 13 MW
- FiT expiry: 2031
- Load Factor: 66%

2 Constância



- COD: 2009
- Capacity: 13 MW
- FiT expiry: 2034
- Load Factor: 65%

Operational

100 MW injection capacity
644 GWh production generated
72% load factor[1]

Financials

10-year[1] FiT visibility
Average FiT of 139 € / MWh in FY25, linked to inflation

All data as of FY25. [1] Capacity weighted average.

… pursuing European opportunities that can be optimised

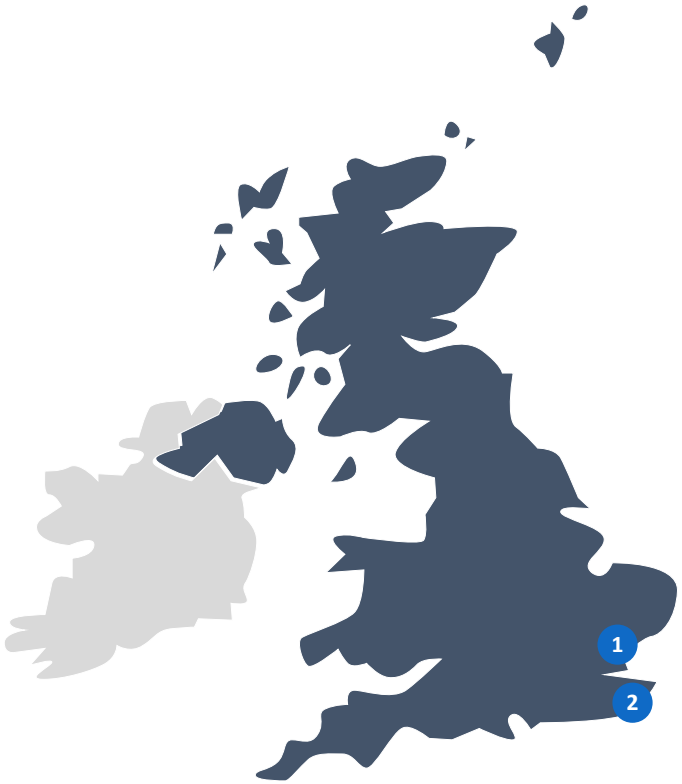
1 Tilbury Green Power



- **COD:** 2019
- **Capacity:** 42 MW
- **ROC expiry:** 2037
- **Load Factor:** 44%

Tilbury Green Power Holdings Limited (TGPH)

- 51% stake acquired in July 2021
- Strategically located c.25 miles from London to economically process urban waste wood
- Multiple long-term value enhancement opportunities given strategic location and land leased until 2054
- High degree of cash flow visibility, including ROCs revenue underpinned by CPI-index up to 2037 and long-term agreements in O&M and supply of biomass



2 Kent Renewable Energy



- **COD:** 2018
- **Capacity:** 28 MW_e / 25 MW_{th}
- **ROC / RHI expiry:** 2037 / 2039
- **Load Factor:** 82%

Kent Renewable Energy Limited (KREL)

- Greenvolt completed the acquisition of KREL in the fourth quarter of 2024
- Strategically located in one of the densest forest areas in the UK, benefiting from a long-term fuel supply agreement for sustainable biomass with a leading ESG-focused supplier
- Higher degree of cash visibility:
  - Several long-term private wire agreements for the supply of power and/or heat
  - It is one of the last assets with ROC remuneration, in addition to Renewable Heat Initiative ("RHI"),

Greenvolt has reached a biomass renewable energy production capacity of 160 MW, of which 70 MW are in the UK, making it one of the top 5 electricity producers from locally sourced biomass in the country.

All data as of FY25.

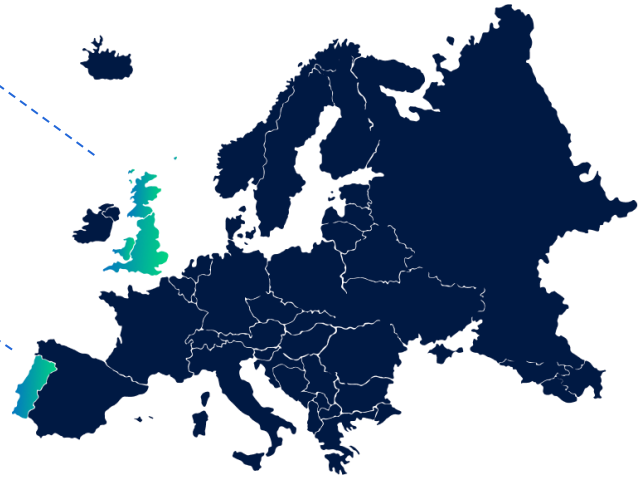
Biomass Overview

The Biomass & Structure business unit is now composed of 7 biomass plants in two geographies (Portugal and UK) and holding structure.

United Kingdom

Tilbury Green Power – 41.6 MW

Kent Renewable Energy – 28.1 MW



Portugal

Ródão – 13.0 MW

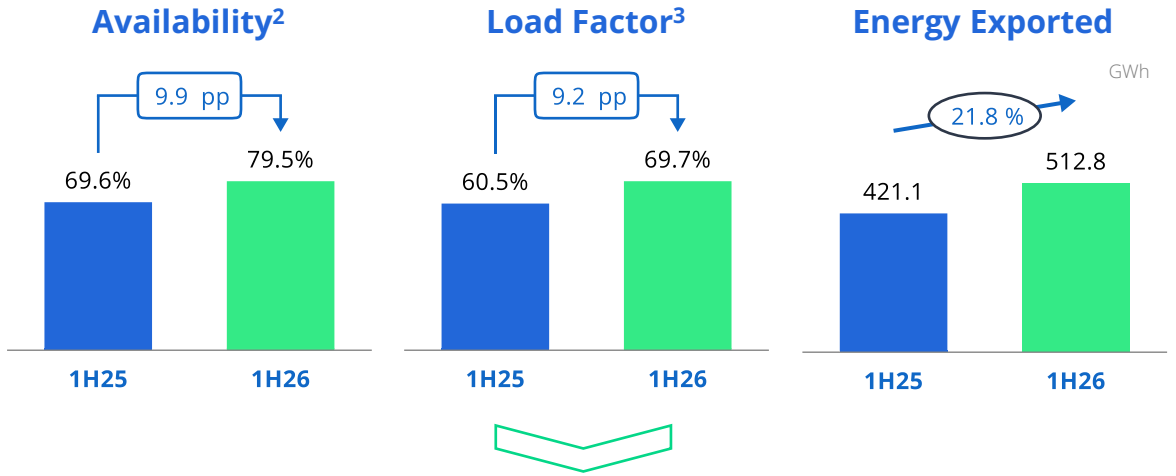
Constância – 13.0 MW

Figueira da Foz I – 30.0 MW

Figueira da Foz II (SBM) – 34.5 MW

Mortágua II – 10.0 MW [1]

01 Key Operational Data[2]

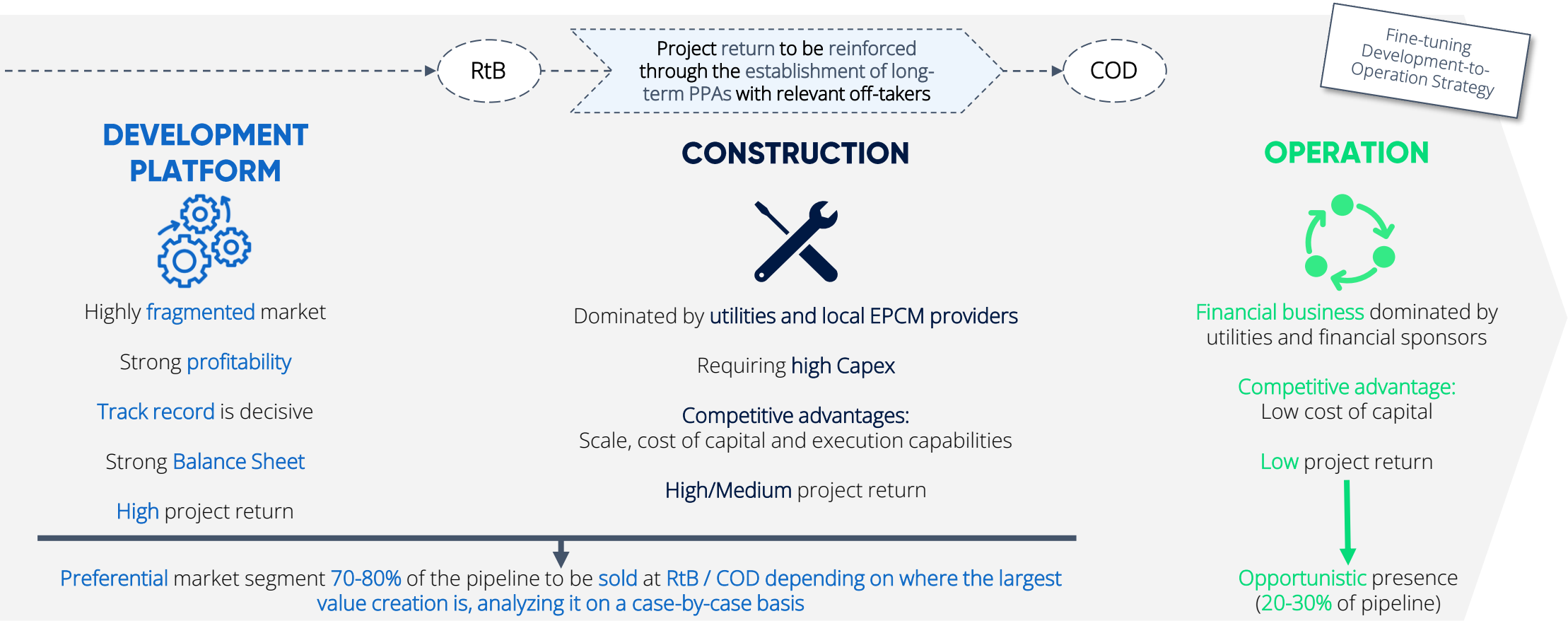


In Portugal, operations improved vs 1H25, driven by a strong performance at Figueira da Foz, partially offset by a slightly longer-than-expected annual outage at SBM.

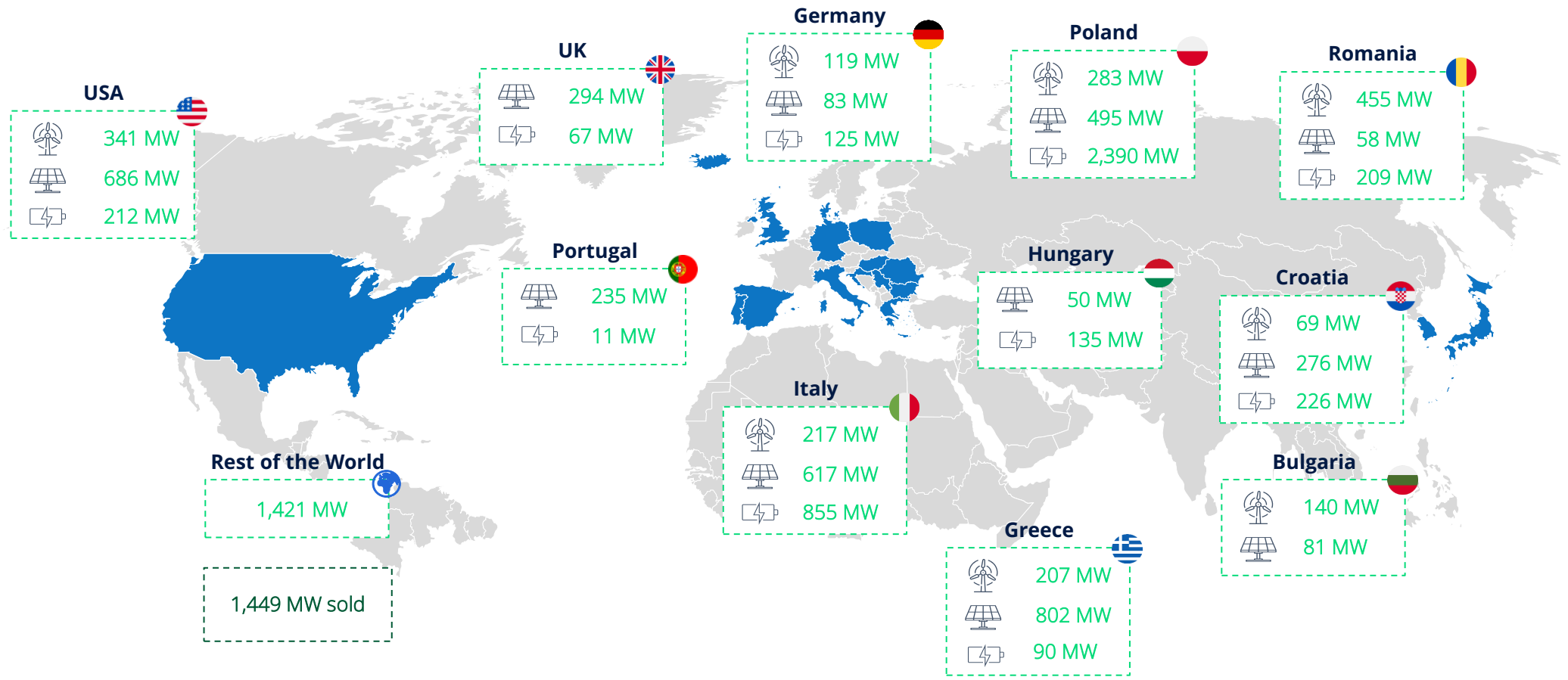
In the UK, TGP recorded a significant increase in availability following its unscheduled 2025 outage, while Kent's performance declined due to its annual outage.

[1] Mortágua II refurbishment completed in 2025; following issuance of the provisional operating license, merchant operations are expected by end-September 2026, moving to the feed-in tariff once the CHP system is commissioned (expected May 2027); [2] Availability = Operational Hours / Total available hours in the period, weighted per license capacity of each plant; [3] Load factor = Energy Exported / Maximum production possible (as per license).

Greenvolt's core strategic positioning unchanged: selective extension to COD as a complement to development



12.7[1] GW pipeline of wind, solar PV and battery storage



All data as of 1H26. [1] Probability-weighted pipeline, excluding MaxSolar.

12.7[1] GW pipeline of wind, solar PV and battery storage

Projects sold or at least RTB as of today ❯ **Total 5.4 GW** **+0.4 GW** *vs FY25*

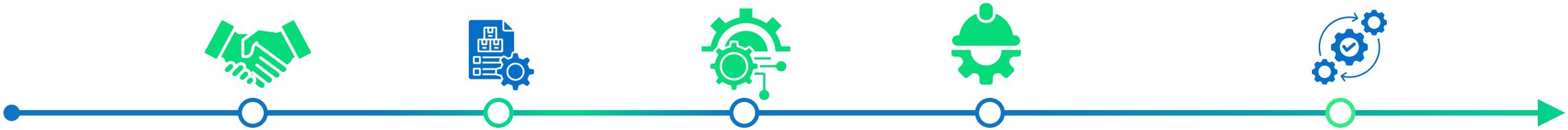
	PL	PT	GR	HU	RO	UK	IT	US	ZA		
RTB	98 MW 63% 28% 9%			50 MW 100%	362 MW 42% 58%	76 MW 53% 47%	87 MW 36% 64%		156 MW 34% 66%	**829 MW**	**-801 MW** *vs FY25*
Under Construction	1,035 MW 3% 97%	72 MW 84% 16%	284 MW 92% 8%		253 MW 100%	122 MW 75% 25%	93 MW 17% 83%	202 MW 66% 9% 25%	89 MW 17% 83%	**2,149 MW**	**+680 MW** *vs FY25*
In Operation	69 MW 100%	174 MW 100%	303 MW 100%	100 MW 100%	108 MW 54% 46%			116 MW 100%	110 MW 100%	**979 MW**	**+281 MW** *vs FY25*
Projects with SPA signed / sold	697 MW 13% 28% 59%	189 MW 100%		58 MW 100%	272 MW 93% 7%				233 MW 72% 26% 2%	**1,449 MW**	**+137 MW** *vs FY25*

At the end of 2026: **6.0 GW at least RTB** **1.8 GW In Operation** **>1 GW of sales**

[1] Probability-weighted capacity.

Distributed Generation: Local Energy Solutions with Global Impact

Designed to i) capture the exponential growth opportunity, ii) combine local expertise with the benefits from being able to tap several markets and iii) ensure scale at a Group level



	Commercial	Procurement	Engineering	Construction
Fully integrated approach	Greenvolt Next, Perfecta, ES Emerging Solar Indonesia, Greenvolt Comunidades	Greenvolt	Greenvolt Next, Perfecta, ES Emerging Solar Indonesia, Greenvolt Comunidades	Greenvolt Next, Perfecta, ES Emerging Solar Indonesia, Greenvolt Comunidades
	Local reach to clients, combined with **cross-market synergies**	**Centralization** of procurement allows Greenvolt to get the best prices	Ensure **fast response** to minimize the lead time of all projects	Both **Internal teams** and **local partnerships** capable to install and to service

Route-to-market

EPC

1 **Turnkey project**
Project sold to client with a margin

PPA

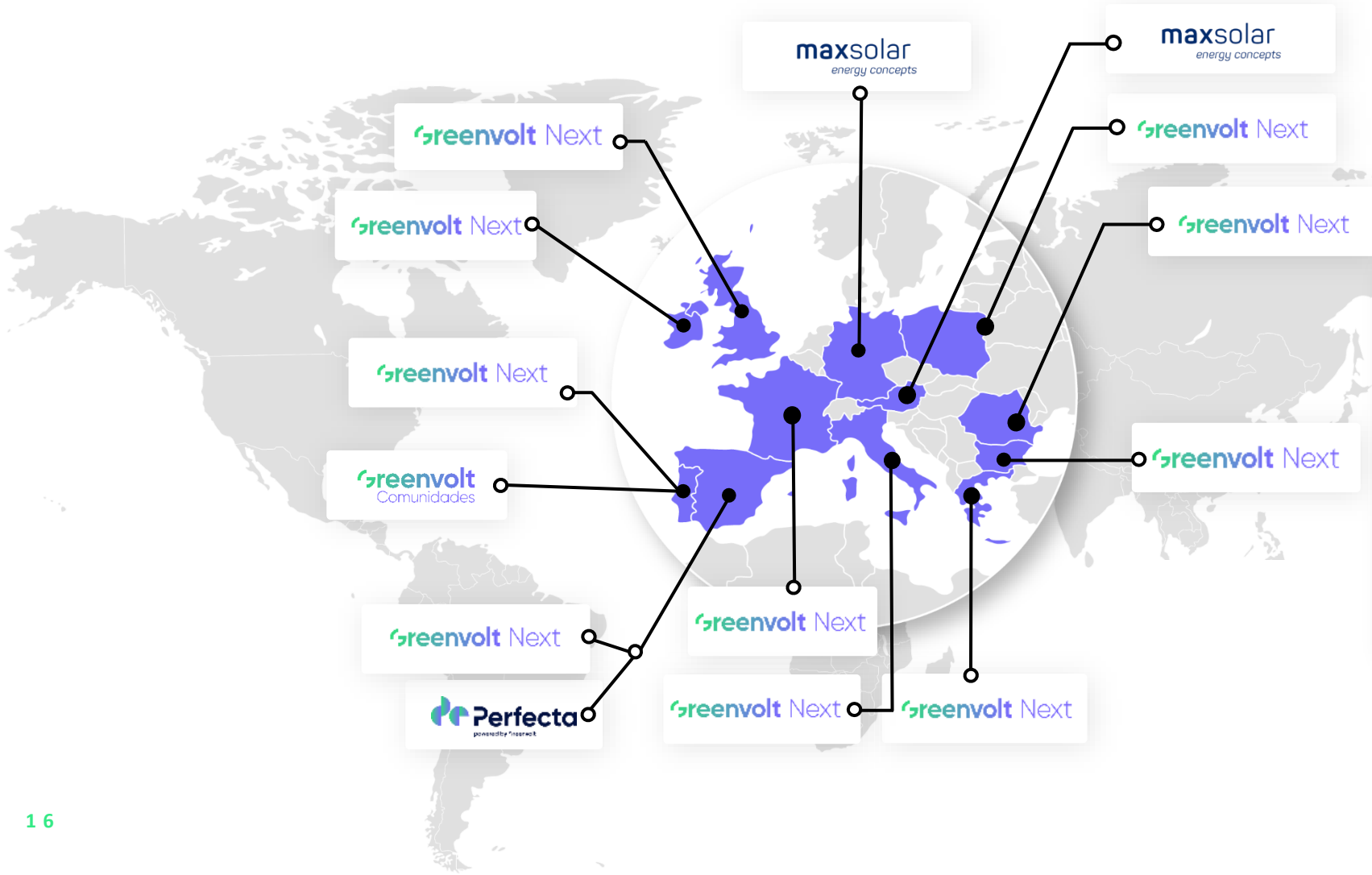
2 **Energy agreement with client**
Project kept on Greenvolt balance sheet with a stable and predictable cash flow stream

Energy Sharing

3 **PPA / EPC with anchor client**
Energy surplus not consumed by anchor client to be sold to members of the energy community

End-to-end coverage of the value chain, resulting in a complete set of products

Distributed Generation: Empowering Different Markets



What do we offer?

- On-site EPC
- Corporate PPA
- Renting
- Self-consumption
- Energy sharing
- Rooftops
- Ground solar
- Carport
- Electric Mobility
- Battery Storage
- Heat Pumps
- Onsite Wind
- Nearsite

Greenvolt

Backlog up 48% vs 1H25, as a rising PPA share across KPIs strengthens DG's long-term value proposition

Pan-European Presence

Greenvolt Next

Greenvolt Comunidades

ibérica renovables

Installers

ES EMERGING SOLAR INDONESIA

maxsolar energy concepts

Minority stake included in Utility-Scale segment

Key Operational Data – 1H26

	EPC	vs 1H25	PPA	vs 1H25
Signed Capacity	**48 MWp**	-72 MW	**99 MWp**	+40 MW
In Operation	N.A.		**128 MWp**	+55 MW
Backlog[1]	**603 MWp**	+202 MW	**182 MWp**	+51 MW
In Construction	***514 MWp***	*+225 MW*	***101 MWp***	*+43 MW*
Construction Not Started	***90 MWp***	*-24 MW*	***81 MWp***	+8 MW

Comparison with figures of 1H25; 1 – Signed but not finished contracts

Greenvolt

New equity and project financing support execution of Greenvolt's global utility-scale pipeline

1H26 Highlights

- Secured new asset-level financing in 1H26 for the utility-scale pipeline in Greece, Romania and Portugal.
- Successfully placed a €70 million Green Bond tap issue, increasing available funding while maintaining a competitive cost of capital.
- Extended and upsized the existing revolving credit facility.

Key Figures *as of June 2026*

2,594 €m
Net Debt[1]

3 years
Average Life

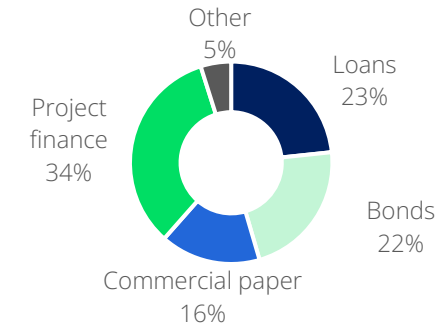
4.5 %
Cost of Debt[2]

21 %
Green Finance

179.8 €m
Cash & Equivalents

Outstanding Debt Profile *as of June 2026*

Debt Type



Interest Rate Exposure



[1] Net financial debt of €2,684.9 million, deducted from cash recoverable amounts linked to operations of €91 million – namely recoverable VAT associated to the construction of the parks.
[2] Weighted average cost of debt excluding fees;

Greenvolt

03

Results 1H26

First-half results understate the expected full-year picture, with asset rotation concentrated in 2H26

1H26 In Numbers

Utility Scale contribution was held back by the pace of asset rotation, with several sales now progressing, while Biomass EBITDA more than doubled on higher energy exported and greater plant availability in the UK.

DG was EBITDA-positive in the second quarter, marking a turning point in the segment's profitability trajectory. Full-year EBITDA is expected to be positive, supported by the growing contribution of long-term PPAs, which provide greater revenue visibility and underpin future growth.

Greenvolt continues to strengthen its capital base, with multiple initiatives, namely a capital increase, the extension and upsizing of the existing revolving credit facility and the tap issuance of bonds.

314.9 €m
Total Operating Income[1] ↓ -36%

50.3 €m
EBITDA[2] ↓ -28%

-54.7 €m
Net Income[3]

1,013 GWh
Energy Exported/Sold[4] ↑ +55%

12.7 GW
Pipeline[5] ↓ -1%

979 MW
Assets in Operation ↑ +40%

786 MWp
DG Backlog ↑ +48%

128 Mwp
PPAs in operation ↑ +74%

179.8 €m
Cash & Equivalents

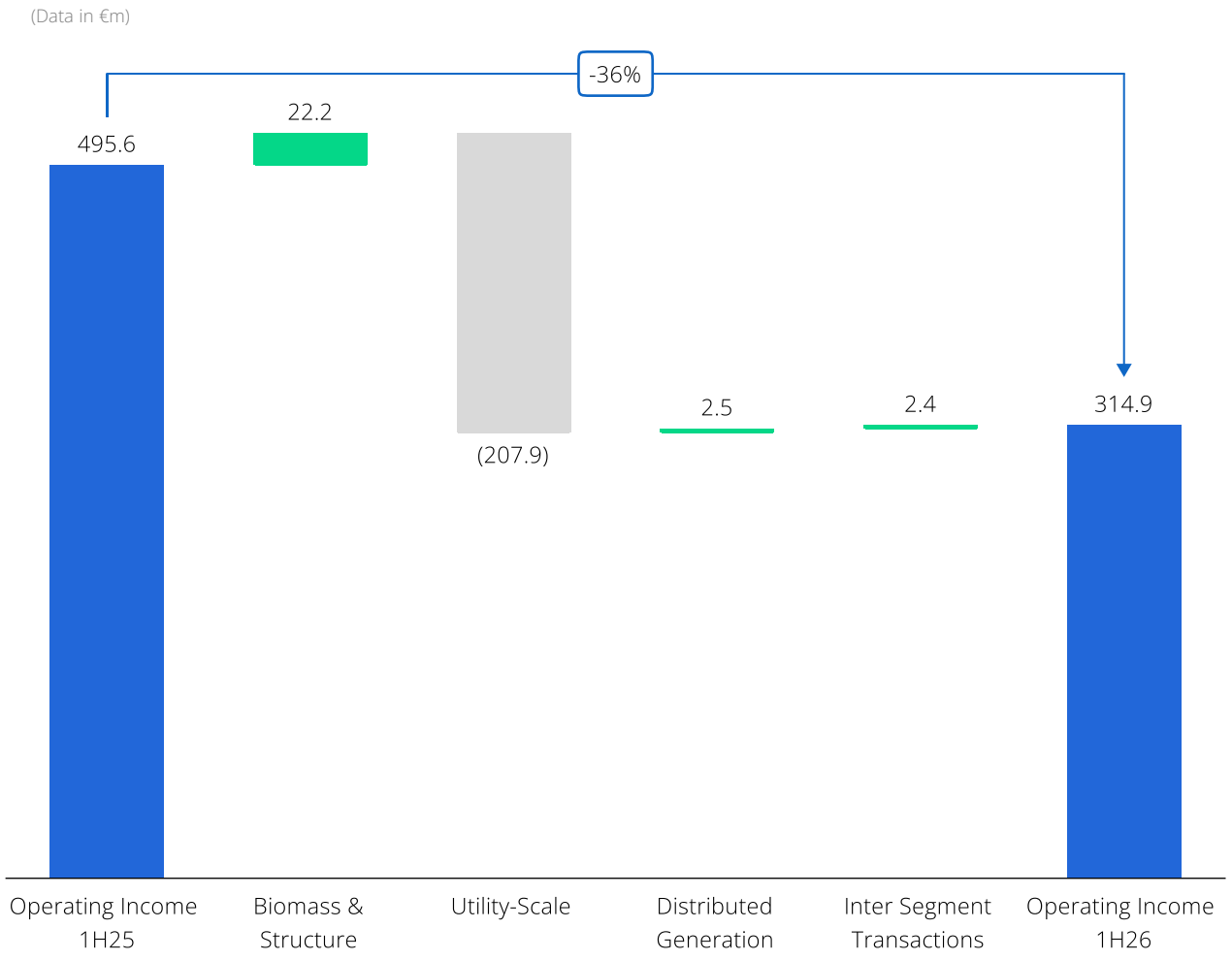
Comparison with figures of 1H25. [1] Includes Sales, Services rendered and Other income; [2] EBITDA = Earnings before interest, taxes and other contributions on the energy sector, results related to investments in joint ventures and associates, depreciation and amortization and impairment reversals/(losses) in non-current assets; [3] Net Income attributable to Greenvolt; [4] From biomass plants, Utility scale assets and operating PPAs in DG [5] Probability-weighted pipeline capacity compared with FY25;

1H26 Total Operating Income Evolution

Biomass increased revenues by 26% vs the same period last year, driven by the improvement in availability in the UK plants, following the outage in 2025 and the operational improvements made.

Utility-Scale was the main driver of operating income decline in the 1H26 vs the 1H25, due to the, already expected, lack of asset sales.

DG continues its sustained growth, with revenues increasing, supported by the long-term PPAs value proposition and the growing number of finished projects.



Comparison with figures of 1H25. Operating Income include Sales, Services rendered and Other income.

Biomass outperformed 1H25, driven by stronger UK results following the 2025 investment program

1H26 Key Financials

108.7 €m ↑ +26% YoY

Total Operating Income

31.2 €m ↑ +105% YoY

EBITDA

Highlights

Biomass & Structure

01 TGP availability up 57 pp vs 1H25, driving a clear acceleration in financial results. The recovery reflects the 2025 investment program and the additional improvement initiatives delivered during last year's extended outage, resulting in more reliable and efficient operations.

02 €9.2 million of insurance proceeds received in 1H26 for the unexpected 2025 outage at the Kent plant contributed positively to EBITDA.

03 Portugal was stable vs 1H25, with the load factor up 0.5 pp and availability up 1.2 pp. Predictive models developed under the CMP[1] program are generating operational insights to improve plant reliability and efficiency, with first savings expected by year-end. The models are being further enhanced and progressively rolled out across the UK biomass fleet.

04 The Mortágua II refurbishment was completed in 2025. Following clarification of the regulatory framework and the issuance of a provisional operating license, Greenvolt awarded the CHP infrastructure contract and began the plant restart program. Market operations are expected to start by early October 2026.

[1] CMP – Center for Monitoring and Prediction.

1H26 EBITDA impacted by asset rotation timing, strong 2nd half expected

1H26 Key Financials

130.4 €m

-61%

Total Operating Income

24.4 €m

-61%

EBITDA

Highlights

Utility Scale

01 Utility-Scale 1H26 EBITDA was €24.5 million, down from the same period last year. Asset rotation margins totaled €22.4 million, recognized on previously signed transactions as Greenvolt's construction work progressed strongly. Operating assets contributed a further €28.6 million, while virtual PPAs had a negative impact of €4.0 million.

02 Greenvolt's asset rotation in the first half of 2026 was highlighted by the sale of a 70 MW Ready-to-Build asset in Poland. Since June, the Company has also signed an agreement to sell a 57 MW operating solar park in Hungary. Greenvolt expects asset rotation to accelerate over the rest of the year, supported by several processes in the final stages of negotiation, enabling it to deliver on its 2026 targets. At the same time, the Company remains focused on developing high-value assets and strengthening its position in BESS development and construction across key markets.

03 Operating capacity continued to grow in 1H26, reaching 1 GW across eight geographies. The pipeline currently totals 12.7[2] GW, of which 5.4 GW is at RTB stage or beyond, or already sold.

Comparison with figures of 1H25; Following a reclassification across the P&L in 2025, the participation of MaxSolar is now reflected below EBITDA.
[2] Probability-weighted capacity.

Second-quarter EBITDA was positive for the full segment, while PPA projects continue to increase their weight in the backlog

1H26 Key Financials

85.7 €m

Total Operating Income

↑ +3%

-3.8 €m

EBITDA

↑ +40%

Highlights

Distributed Generation

01 Greenvolt is present in 12 geographies in the DG segment, with five markets (Spain, Poland, France, Bulgaria and Indonesia) still ramping up, supported by a strong backlog and progressing toward profitability. Performance in 1H26 was driven by the more mature markets of Portugal, Ireland, the UK and Romania, and EBITDA improved significantly quarter-over-quarter, turning positive in 2Q26.

02 New signed capacity reached 147 MWp, while the backlog grew to 786 MWp (+48% vs 1H25), including 182 MWp secured under PPAs, with the remainder under EPC contracts. Of the total backlog, 615 MWp is already under construction (+78% vs 1H25). In addition, operating capacity under PPAs rose to 128 MWp (+74% vs 1H25), with a further 101 MWp under construction, enhancing revenue visibility and supporting long-term growth.

03 A significant share of DG's growth potential is backed by long-term PPAs and collective self-consumption solutions that leverage the existing portfolio. This model has already proven profitable in Portugal through Greenvolt Comunidades and continues to strengthen the segment's recurring EBITDA.

Greenvolt

04 Appendices

Sustainability embedded in our business strategy

Our Sustainability Strategy 2026-2030 is structured around three strategic dimensions that guide value creation and risk management across the Group.

Three strategic dimensions that reflect our sustainability commitment:

Future-proof Planet

Drive climate action, promote clean and affordable energy, and care for nature and the environment by reducing emissions, strengthening the resilience of our assets, supporting sustainable energy solutions, protecting biodiversity and the environment.

High-impact People

Build a capable, engaged, and high-performing organization, enabled through investment in human capital, strong safety practices, and robust cybersecurity to protect our people and ways of working.

Responsible growth

Grow sustainably through strong governance, disciplined execution, ethical business conduct, responsible supply chain, and sustainable finance that ensures long-term value creation.

✓ **Protect value**

Proactively managing regulatory, biodiversity, safety, and cyber risks to strengthen operational resilience and long-term asset performance

✓ **Accelerate growth**

Reducing operational and people-related risks to enable faster and more reliable project delivery across business segments

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Our sustainability priorities

We deliver our sustainability ambition through eight operational and corporate priorities that embed sustainability into our daily decisions, operations and value chain.

Operational Priorities

Safe workplaces

Ensuring safe, reliable operations through a strong safety culture and clear accountability

Resilient assets

Keep developing and operating our renewable projects with resilience and responsibility

Responsible supply chains

Building a resilient, ethical supply chain through sustainable sourcing and third-party oversight

Corporate Priorities

Climate action

Driving the energy transition responsibly and equitably

Human capital

Developing and empowering our people as we consolidate across international projects and geographies

Ethics and governance

Maintaining ethical business practices, transparency, and accountability across all business operations

Cybersecurity

Safeguarding our systems, data and digital operations through robust cybersecurity practices

Sustainable finance

Making financial decisions that are responsible, strategic, and aligned with our sustainability goals

Our sustainability progress

Demonstrating our commitment to transparency, accountability and continuous improvement.

2021 – 2022
Building the foundations

- ✓ Sustainability Policy
- ✓ Sustainability strategy 2021-2025
- ✓ 1st Integrated Annual Report
- ✓ Health & Safety Policy
- ✓ Diversity and Inclusion Policy
- ✓ S.T.O.P. Programme (Environmental & Social Corporate Programme)

2023 - 2024
Growing with purpose

- ✓ Biodiversity Policy
- ✓ Biodiversity strategy
- ✓ 1st EcoVadis score
- ✓ 1st CDP score
- ✓ 1st Sustainability double materiality assessment

2025-2026
Embedding Sustainability into Everyday Actions

- ✓ CSRD Integrated Annual report
- ✓ Sustainability Stakeholder consultation
- ✓ Modern Slavery Statement
- ✓ Human Rights Policy
- ✓ "Keeping Us Safe" (Strategic HSE Programme)

SUSTAINABILITY PLAN 2026 → 2030

Moving at the speed of life

Recognitions and certifications

- EcoVadis GOLD | Top 5% — 85/100
- CDP Discloser 2025 — Climate Change A-
- CDP Discloser 2025 — Water Security B
- SBP — Sustainable Biomass Program
- ISO — 9001 - Quality management; 14001 - Environmental management systems; 45001 - Health and safety management systems

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Sustainability performance highlights

Tracking performance through key environmental, social and governance metrics.

1H26 In Numbers

Environment

0.025	tCO_2e (S1+S2)/MWh energy generated
25,427	tCO_2e Our scope 1 and 2 emissions
2.265	GWh Energy consumption
1,003	GWh Energy generated
171,776	tCO_2e Avoided emissions

Social

1,152	Global workforce
37	% Women in the global workforce
27	% Women in leadership positions
84	% Employees involved in training
>400	Hours of volunteering

Governance

0	Confirmed incidents of corruption
1	Significant information security breach
75%	Employees trained in cybersecurity
>400	Integrity assessments conducted

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Competitive HR policy

Global people strategy, based on attracting and retaining talented and motivated people, raising awareness about the importance of a diverse and collaborative workplace.

01 Key Figures

+1150
Employees

53
Nationalities

37 %
Women Talent

60 %
With less than 40 years old

02 Geographies



03 Pillars

Diversity & Inclusion
(IDEA & GV Celebrations)

Development
(Performance & Training & L&D Platform)

Active listening
(Climate Survey)

Work & Life Balance
(Benefits)

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Shaped by Nature

Thank you
Please contact us at ir@greenvolt.com for any inquiries

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