

April/2025

















Our Group - PROCME



ProCME Group is made up of companies that are active in the field of engineering, with a strong technological component, and actively participate in the development of key sectors of the economy, namely infrastructure and energy, which are decisive for the social and economic progress of the countries where they operate.













PROCME Group – A solid and reliable partner



ARC RATINGS AFFIRMS THE RATINGS ASSIGNED TO CME AND TECNEIRA

Issuers	Issuer Rating	Outlook	
CME – Construção e Manutenção Electromecânica, S.A.	BBB	Stable	
Tecneira Tecnologias Energéticas, S.A.	Medium and Long Term	resources server to a	







Renewable Energy – How we act

ProCME Group has a strong presence in several areas of engineering, construction, maintenance and operation of electricity production plants, in Portugal and abroad, covering the entire project cycle:













2022+ (ongoing)

UPP Solar Portfolio 111MWac – Under construction

PV Sado 600MW/760MWp - Development

PV Villavieja 260MWp (Colombia) – Development

Brasil Solar Pipleline 320MWp - Development

2020

Évora PV Power Plant 1,5MWp (Hyperion)

2009-2014

Portfolio of Wind Farms in Brazil 70MW WF Portfolio, 42MW awarded in tender and 28MW with electricity sales on SPOT Market

2005 - 2010

Sabugal WF- 29,2 MW

Penamacor Wind Farm (123,8 MW)

Penamacor 1 WF- 20 MW

Penamacor 2 WF - 14,7 MW

Penamacor 3A WF - 20 MW

Penamacor 3B WF - 39,9 MW

2003

Bolores Wind Farm(5,2 MW) Group's first Wind Farm Landfill Gas Usage 1,7 MWe (Amarsul)

2000

Start of activity – Renewables Project Development as owners

Pioneers in the sector

2021

Sado PV Power Plant 15MWp

2015-2017

Overpowering of Penamacor Wind Farm – 20MW Penamacor 3B Overpowering - 8MW Sabugal Overpowering - 12MW

2011

Gusanitos PV power Plant (3,5 MW - Spain)

2009

Ferreira PV Power Plant (10 MW) Group's first large scale PV Power Plant

2003-2006

Development/Construction/Operation of Several Wind Farms

 Bolores (5,2 MW)
 Mosteiro (9,1 MW)

 Amaral (10 MW)
 Caldas (10 MW)

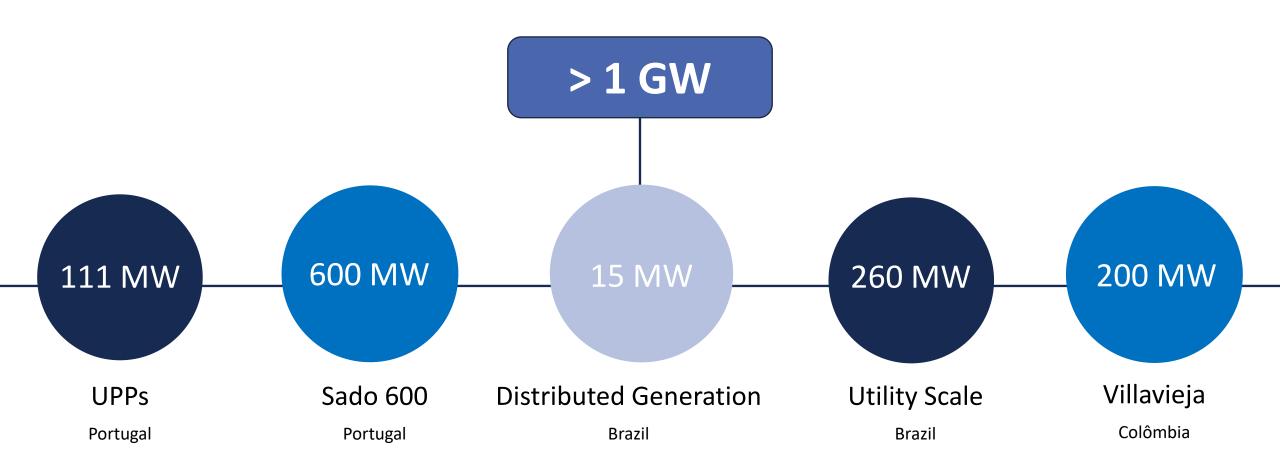
 Fanhões (18 MW)
 Arruda (6 MW)

 Pó (9,1 MW)
 Sobral (14 MW)

 Alrota (5,01 MW)
 São João (21,71 MW)





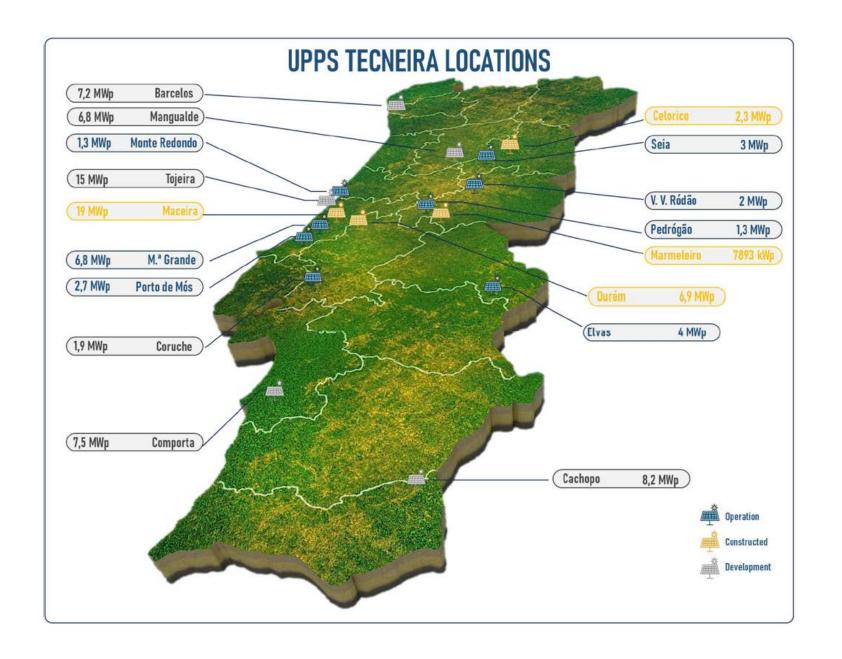


SOLAR PV - UPPs

(Unidades de Pequena Produção)

111MWac/144MWp

Portugal



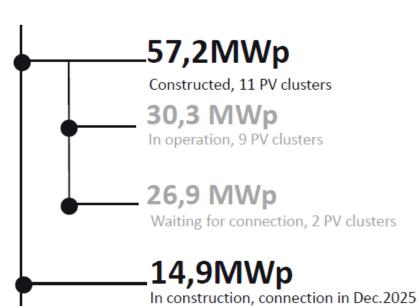
SOLAR PV - UPPs

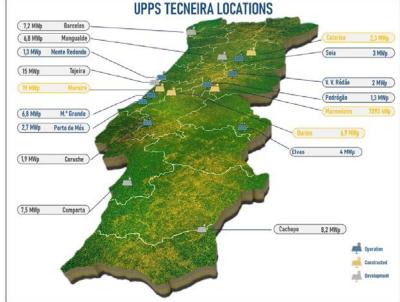
(Unidades de Pequena Produção)

111MWac/144MWp

Portugal

UPP PORTFOLIO





72,2 MWp - 56 UPP's

Connected, in operation until Dec.2025

.32,4 MWp

Licensing ongoing, to be constructed in 25/26

32MWac

To be relocated

SOLAR PV - UPPs

(Unidades de Pequena Produção)

111MWac/144MWp

Portugal

UPP PORTFOLIO

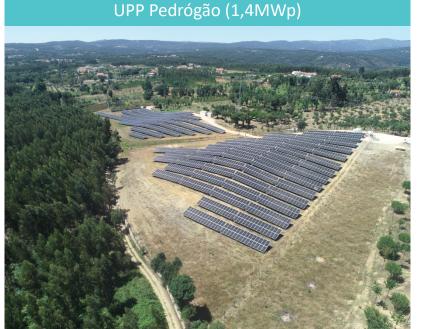
	UPP Project (Cluster)	Location	Capacity (MWac)	Capacity (MWp)	Status	
	Vila Velha Ródão	V V Rodão	2	2,0	In operation	
	Elvas	Elvas	4	4,0	In operation	
	Pedrógão	Pedrogão Grande	1	1,4	In operation	
N.	Porto Mós	Porto Mós	Porto Mós 2		In operation	
IN OPERATION	Monte Redondo	Leiria	1	1,3	In operation	
OPE	Seia	Seia	3	3,0	In operation	
₹	Marinha Grande	Marinha Grande	5	6,8	In operation	
	Ourém	Ourém	5	6,9	In operation	
	Celorico	Celorico	1,6	2,3	In operation	
	IN OPERATION		24,6	30,3		
N CONSTRUCTION /	Maceira	Leiria	14	19,1	COD expected June 2025	
	Marmeleiro	Sertã	5,75	7,9	COD expected Sep.2025	
	IN CONNECTION		19,8	26,9		
ONS	Tojeira	Leiria	11	14,9	COD expected in Dec 2025	
≥ 8	IN CONSTRUCTION		11	14,9		
CON	NECTED 31.12.2025		55,4	72,2		
	Comporta	Alcácer do Sal	5,5	7,6	COD expected in Q1 2026	
Barcelos Mangualde		Barcelos	6 8 COD expec		COD expected in Q1 2026	
		Mangualde	5	6,8	COD expected in Q2 2026	
	Coruche	Coruche	1,5	2	COD expected in Q1 2026	
	Cachopo	Alcoutim	6	8	COD expected in Q2 2026	
	SUBTOTAL		24	32,4		
	TOTAL		79,4	104,6		

REMAINING CAPACITY (SITE RELOCATION)	32 MWac of several p	projects with awarded c	apacity but being	g relocated due	to lincensing restrictions
	SUBTOTAL		32	40	

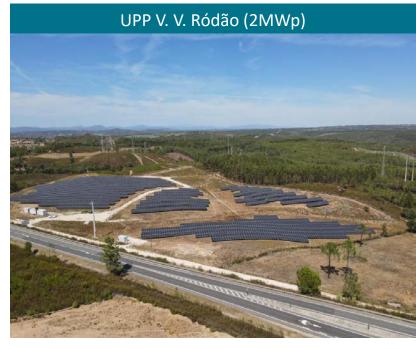
Unidades de Pequena Produção (UPP's)

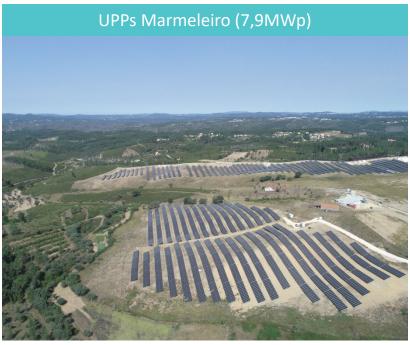
111MWac/147MWp

Portugal









Sado 600MW

600MWac/780MWp

Portugal





2029

Estimated COD

Overview:

- Location: Alcácer do Sal Portugal
- Available area: 1250 ha of flat sandy area, suitable for tracking systems
- Capacity: 600MWac / 780MWp with 300MW/600MWh storage system
- Grid Connection: 400kV Transmission line (12km) to the future REN Alcácer Switching Station
- Estimated Energy Generation: 1571 GWh (Year 1 reference)





Sado 600MW

600MWac/780MWp

Portugal



Status:

- Connection Agreement signed with REN (sept/23)
 - with Bank Guarantees provided to TSO
- Specific Connection Agreement ongoing
 - Ongoing Negotiation with REN to connect to the future 400 kV Alcácer do Sal Switching Station
- Environmental Impact Study
 - EIA revision ongoing and to be submitted in the Q3 2025
 - Major Conditions Study of the 400 kV connection line corridors completed
- Hybridization and Reequipment
 - Storage battery system with 300MW/600MWh capacity
 - Possibility to add a wind farm by hybridization (135MW currently under study more 396GWh)
 - Total power with reequipment of 720MVA/840MWp increase from 1.5TWh/year to 1.7TWh
- PPA
- Partnership with electro-intensive consumers to be procured and to be mixed with SPOT Market

Connection Agreement	EIA	Specific Agreement	EIA Submission	Environmental Approval	Start of Construction	Connection (COD)
<u> </u>	₹ <u>`</u>	£Ç;	1 st Semester/25	2026	2027	2029

Distributed Generation

Centralized Generation

Brazil

Distributed Generation - GD

• UFV Oliveira (5MWac/6,2MWp) - Goiás

- Construction completed and connected to the grid
- PPA signed with FiT Brasil (Santander Group)
- COD: Mar/24

UFV Rio Verde (5MW/5,8MWp) - Goiás

- Constructed
- Waiting grid connection (Forecast:Q2/2025)

UFV Jussara (5MW/6,13MWp) - Goiás

- Under construction
- COD Expected for June/25

UFV Maravilha (5MW/6,44MWp) – Santa Catarina

- Under construction
- COD Expected for Sept/25



Centralized generation - GC

"Utility scale" projects under development in the Ceará region:

PV Jaguaretama (200MWac/240MWp)

- Preliminary Environmental Licence issued
- 1 year of solarimetric measurements completed
- Estimated COD: 2027.

PV Iracema (60MWac/80MWp)

- Preliminary Environmental Licence issued
- Solarimetric measurements finalised.
- Expectation of obtaining a favourable grid connection to the IRACEMA substation in Q3 2025

Central Fotovoltaica Villavieja

(200MWac / 260 MWp)

Colômbia



- LOCATION: VILLAVIEJA HUILA (TATACOA DESERT)
- GRID CONNECTION AWARDED IN DEC/21
- GRID CONNECTION BANK GUARANTEES PRESENTED
- TARIFF AWARDED on "SUBASTA CARGO POR CONFIABILIDAD 2024":
 18.2USD/MWh for a volume of 147,8GWh/year and a duration of 20 years
- EIA APPROVED IN MAY/25 FOR 288ha (additional area ongoing)
- CONSTRUCTION EXPECTED IN 2026
- READY TO BUILD FORECAST: Q4 25
- GRID CONNECTION FORECAST: 2027



Project Construction:

2026 - 2027

Connection Agreement	EIA – PV AREA	EIA - LINE	Ready to Build	Start of Construction	Connection (COD)	
√			Q4/25	2026	2027	

