



First Half 2025

Consolidated results July 29th, 2025

First Half 2025

Consolidated results

José Bogas



Opening remarks



Solid performance in all businesses with strong cash generation

Energy context marked by the post blackout measures

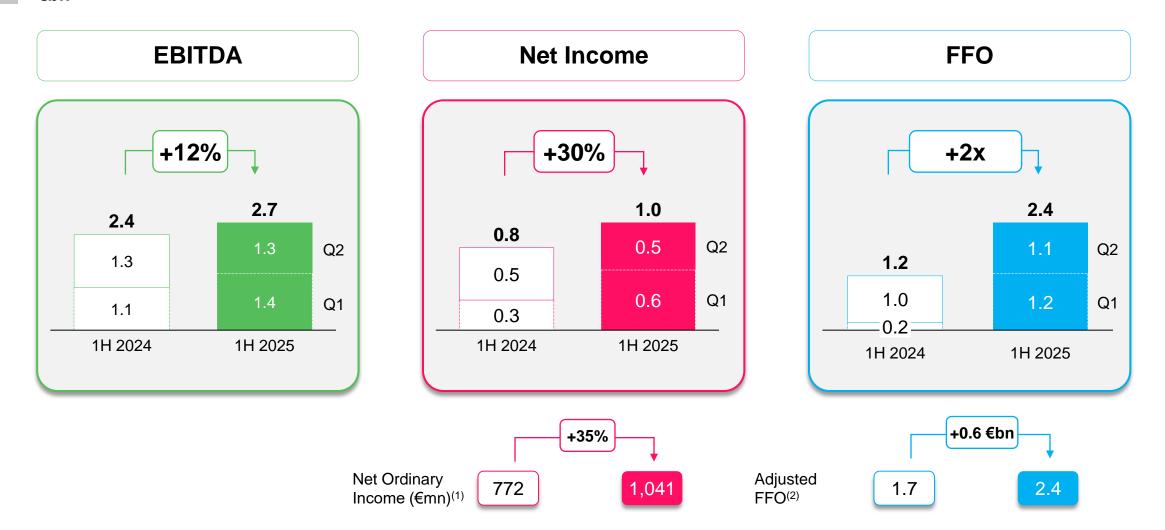
Regulatory remuneration proposal against Energy Transition

~40% execution of 2025 Share Buyback program (500 €mn)

Execution of CMD strategic pillars delivers outstanding results



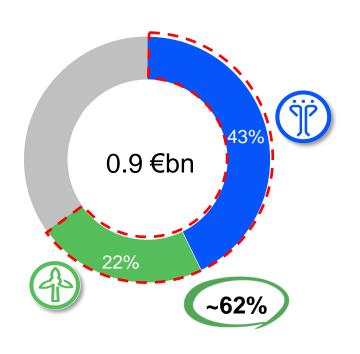
€bn

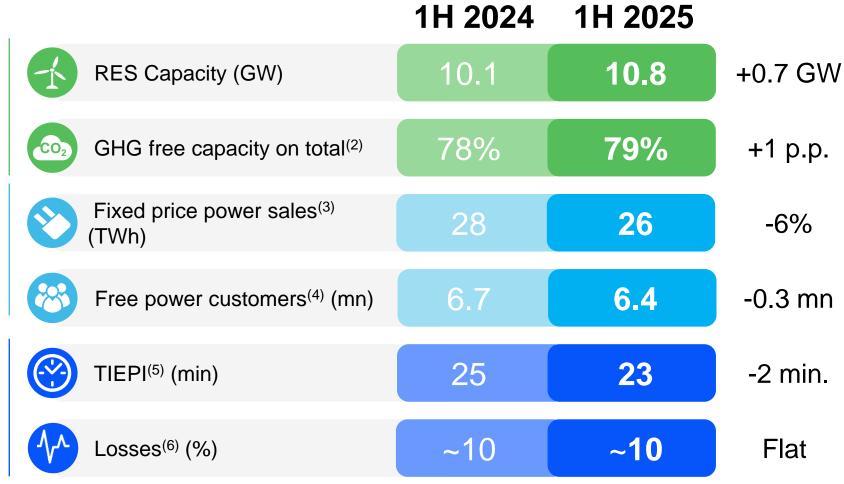


Progressing on operating delivery









Rounded figures.

⁾ In mainland

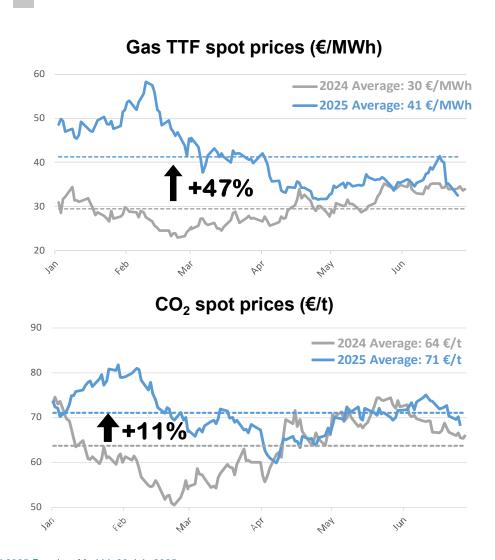
Free fixed power sales

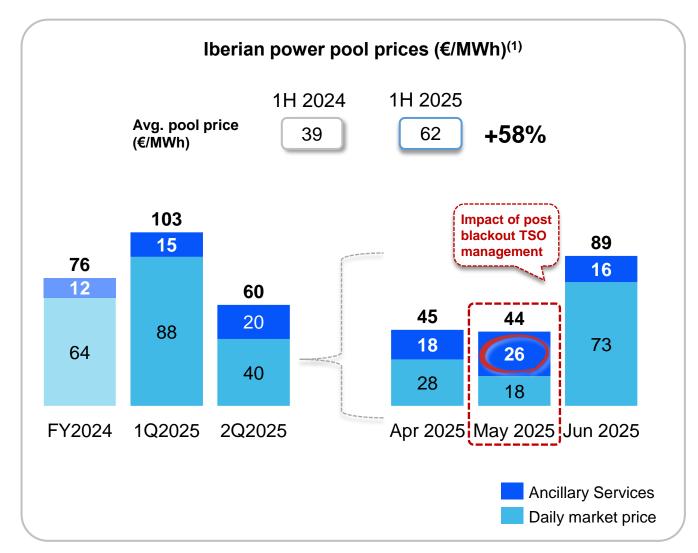
⁽⁴⁾ FY 2024 figure: 6.7 mn

Tiempo de Interrupción Equivalente a la Potencia Instalada (Installed Capacity Equivalent Interruption Time). According to Spanish Regulator. Own + Programmed and Transport minutes of interruption

Market context characterized by price volatility and postblackout measures







Blackout setback should not threaten decarbonization goals



Context

PUCESO

- Significant oscillations in voltage and frequency were previously reported
- Day ahead program failed to control voltage oscillations with insufficient backup capacity
- System Operator is ultimately responsible for maintaining the stability and voltage control of the electrical system

Fully complied with System Operator's instructions

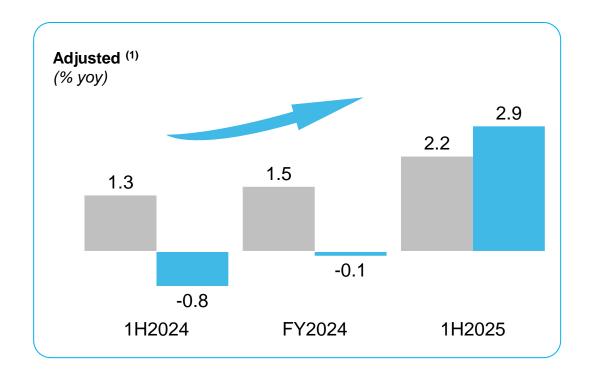
- ✓ All plants operated in full accordance with TSO's technical restrictions dispatch
- ✓ All trips were made above the established safety protocols technical limits

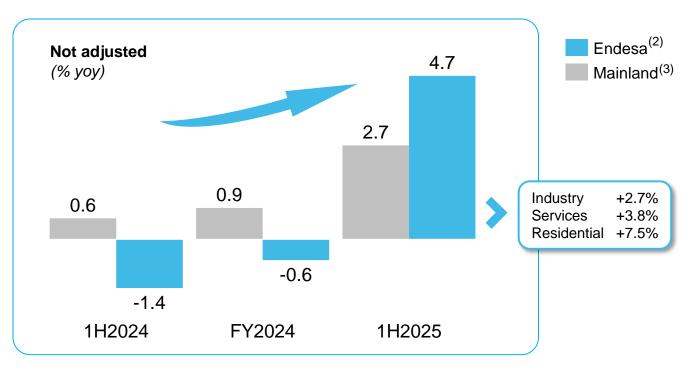
Spain has substantially progressed on decarbonization goals, with one of the highest rates of renewable penetration...

...focus should be now to encourage demand electrification, modernizing and strengthening the grid

Signs of sustained demand recovery over recent quarters...







⁽¹⁾ For weather, working days, leap year and blackout. REE 1H2025 mainland figure is +1,3% adjusted for weather and working days

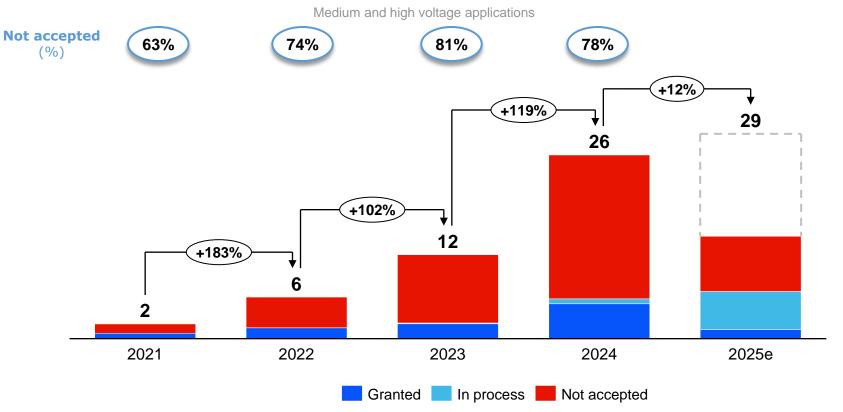
⁽²⁾ Source: Endesa's own estimates. Variation versus last year

⁽³⁾ Source: REE. Variation versus last year

...signal the onset of new demand, set to increase in line with unprecedented surge in connection requests



Evolution of Endesa's access and connection requests (GW)



- Connection requests continue to grow exponentially
- Spain attracts new demand by leveraging on competitive energy costs through a decarbonized energy mix
- ~80% 2024 application requests rejected and only 10% of 1H2025 accepted
- 2024 Endesa's connection request equals total contracted power in the system (MV&HV)

Risk of missing a unique opportunity for reindustrialization and economic growth

Network remuneration must be fair and attractive to enable the massive investments required for decarbonization





Gradual transition to a TOTEX model

- Investments: the model runs against energy transition defined in the PNIEC by limiting investments just to network replacement
- Efficiencies: this proposal sets an excessive capture rate based on historical data which are still pending final settlement
- Incentives: with some enhancements over the previous model, but still room for improvement

Rate of Return: 6.46% proposal

- Risk premium: Discriminatory and asymmetric methodology compared to the rest of Spanish regulated sectors and other European countries
- β assumed is indicative of a very low-risk business and compares very unfavorably with gas business
- Cost of debt considered is well below actual issuance cost in Spain

This remuneration proposal does not encourage the demand electrification investments required by the PNIEC

First Half 2025

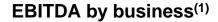
Financial results

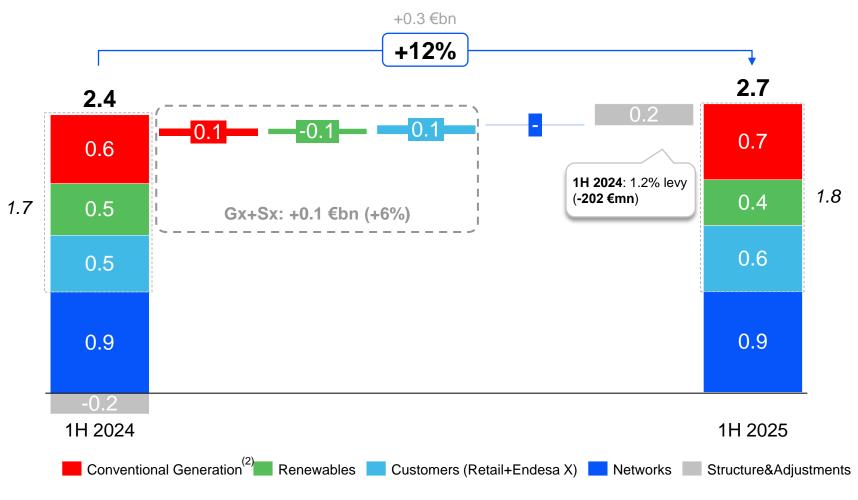
Marco Palermo



+12% EBITDA thanks to Gx+Sx improvement and the absence of extraordinary levy







- ▶ 1.2% extraordinary levy not in force from 2025 onwards
- +6% increase in Generation and Supply
- > Stability in the Distribution business

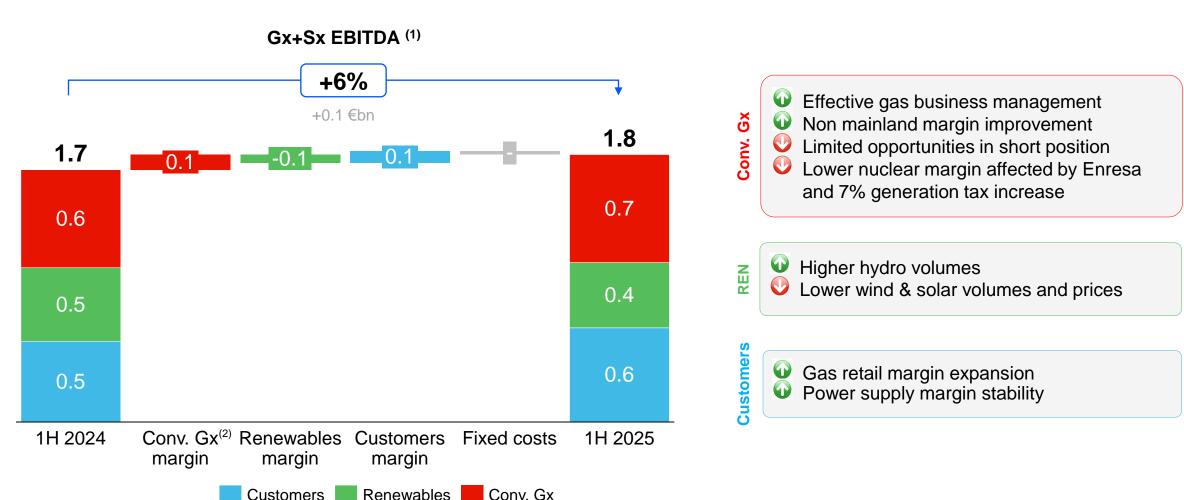
⁾ Rounded figures

⁽²⁾ Includes Thermal, Nuclear, Non mainland, Gas procurement activities and Others

+6% Gx+Sx EBITDA driven by the strong integrated strategy resilience



€bn

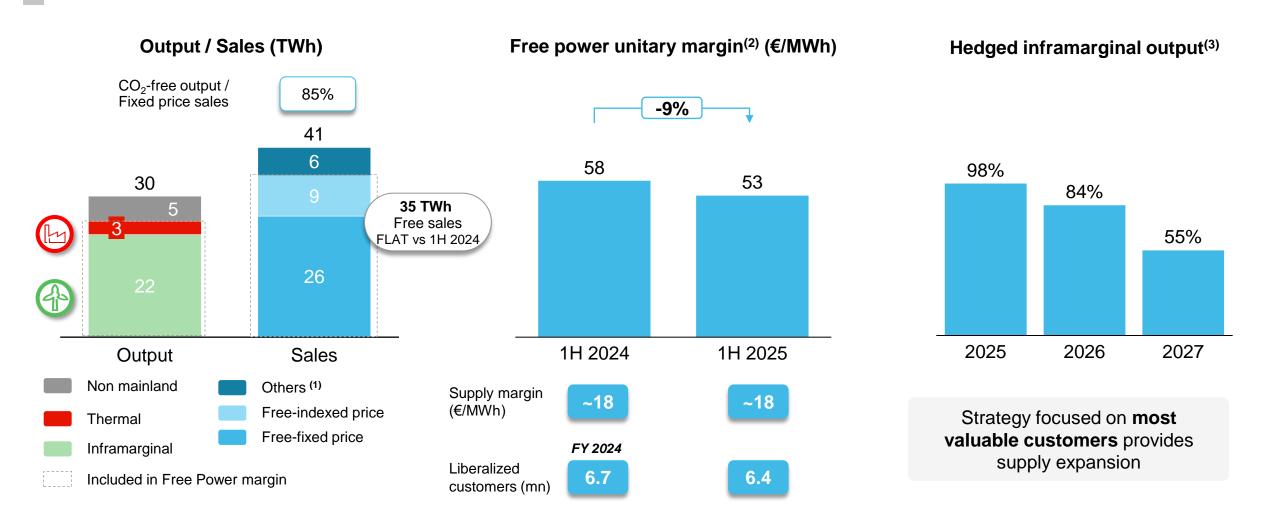


Rounded figures.

Includes Thermal, Nuclear, Non mainland, Gas procurement activities and Others

Free power margin normalization within the expected levels





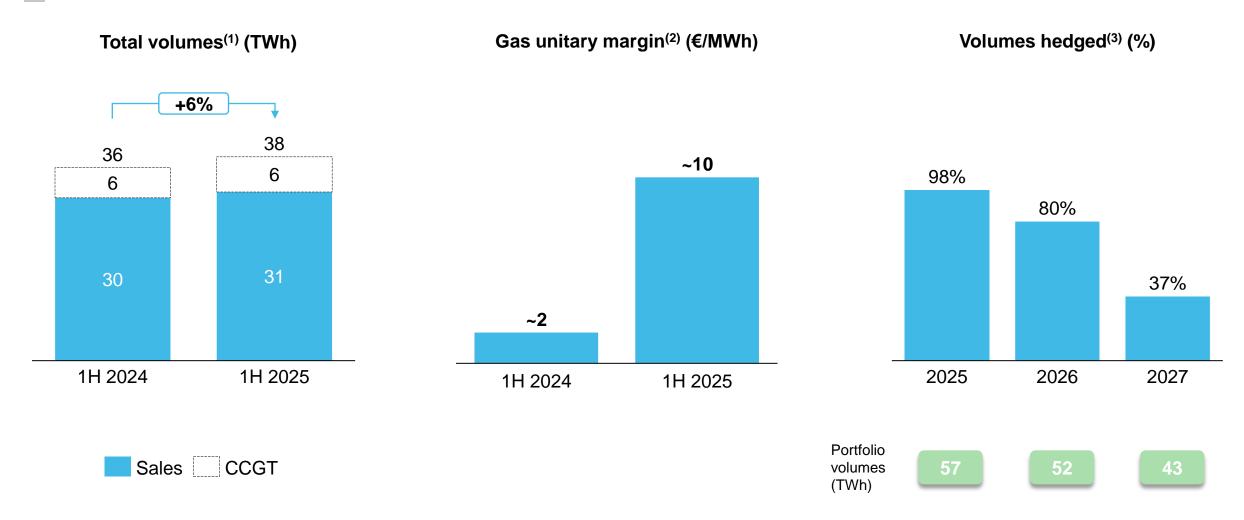
⁽¹⁾ SCVP (regulated) & International (ex-Iberia)

^{(2) 1}H 2025 Managerial KPI reflecting the management of integrated power business. Calculated as: Conventional Gx margin contribution (1,134 €mn) + Renewables margin (567 €mn) + Retail margin (814 €mn) - Non mainland margin (236 €mn) - Manageable gas margin (385 €mn) – SCVP margin (11 €mn) – Others (63 €mn), divided by electricity sales in liberalized market in Spain and Portugal (34.5 TWh)

⁽³⁾ Calculated on expected inframarginal output

Gas margin positively impacted by effective commodity management





⁾ Rounded figures

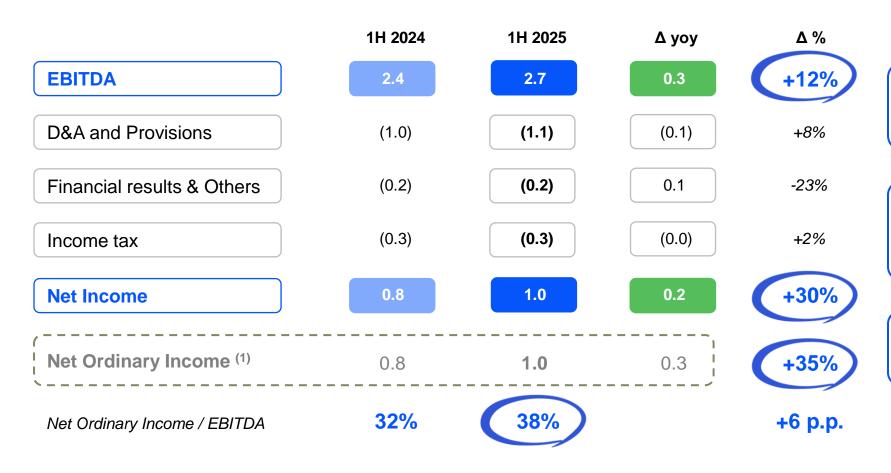
²⁾ Managerial KPI reflecting the management of integrated gas business: 1H 2025 manageable gas margin (385 €mn) / Gas sales (38 TWh).

Volumes of hedged sourcing contracts

Robust Net Income increase by 30%



Profit & loss (€bn)

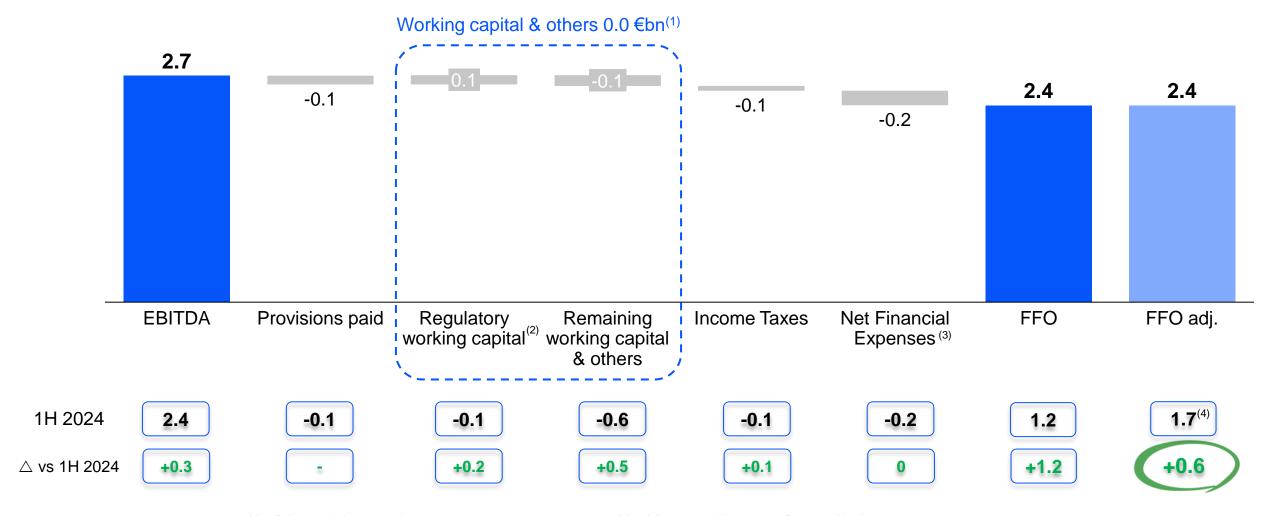


- Amortization rise mainly due to investment effort
- Financial results improvement driven by lower average gross financial debt and lower cost of debt
- Income tax: Tax rate ~25% vs. 30% in 1H2024 (impacted by 1.2% levy)

Strong cash generation doubling 1H2024 figure...



€bn



Balance variation year to date

Interest received (0.0 €bn) – interest paid (0.2 €bn)

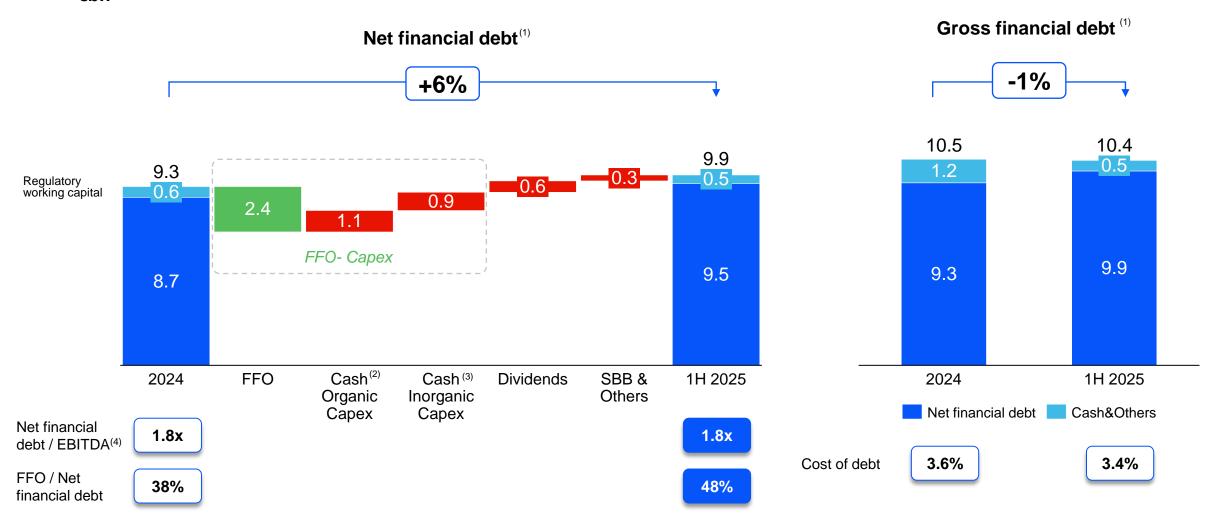
CNMC settlements balance

Adjustments: 1H 2024: +530 €mn gas arbitration

... underpins the sustainability of our financial ratios



€bn



⁽¹⁾ Rounded figure

⁽²⁾ Cash Organic Capex & Others: Net acquisitions of fixed assets (818 €mn) + Acquisitions and disposals of other investments (293 €mn)

⁾ Cash Inorganic Capex: Hydro assets (949 €mn)

Last 12 months

First Half 2025

Closing remarks

José Bogas



Closing remarks



1

Solid delivery in 1H reaffirms our 2025 guidance achievement

Attractive shareholder's remuneration enhanced by SBB

program

Capital allocation depending on regulatory improvements

CMD expected by 1Q2026

1H 2025 Results - Madrid, 29 July 2025

1H 2025 Annexes



P&L 1H 2025 vs. 1H 2024

€mn



	1H 2025	1H 2024	% Var
Income	10,880	10,416	+4%
Procurements and services	(7,057)	(6,289)	+12%
Income and expenses from energy derivatives	(11)	(690)	-98%
Gross margin	3,812	3,437	+11%
Fixed operating costs and other results	(1,101)	(1,024)	+8%
EBITDA	2,711	2,413	+12%
D&A	(1,117)	(1,030)	+8%
EBIT	1,594	1,383	+15%
Net financial results	(199)	(251)	-21%
Net results from equity method	10	5	+100%
PROFIT BEFORE TAX	1,405	1,137	+24%
Income Tax Expense	(345)	(339)	+2%
Non-Controlling Interests	(19)	2	-1050%
NET ATTRIBUTABLE INCOME	1,041	800	+30%
NET ORDINARY INCOME	1,041	772	+35%

1H 2025 Results - Madrid, 29 July 2025

Endesa: 1H 2025 P&L



€mn

	Conventional Gx (1)	Renewables	Retail	Endesa X	Gx+Sx adjustments (2)	Dx	Structure	Adjustments	TOTAL
Income	4,136	632	7,921	176	(3,211)	1,305	193	(272)	10,880
Procurements and services	(3,199)	(69)	(6,895)	(94)	3,206	(77)	-	71	(7,057)
Income and expenses from energy derivatives	197	4	(212)	-	-	-	-	-	(11)
Gross margin	1,134	567	814	82	(5)	1,228	193	(201)	3,812
Fixed operating costs	(423)	(138)	(241)	(36)	5	(284)	(188)	201	(1,104)
Self-constructed assets									120
Personel expenses									(484)
Other fixed operating expenses									(740)
Other results	-	-	-	-		-	3		3
Fixed operating costs and other results	(423)	(138)	(241)	(36)	5	(284)	(185)	201	(1,101)
EBITDA	711	429	573	46		944	8	-	2,711
D&A	(303)	(168)	(212)	(23)	-	(391)	(20)	-	(1,117)
EBIT	408	261	361	23		553	(12)	-	1,594
Net financial results									(199)
Net results from equity method									10
PROFIT BEFORE TAX									1,405
Income Tax Expense									(345)
Non-Controlling Interests									(19)
NET ATTRIBUTABLE INCOME									1,041
NET ORDINARY INCOME									1,041

⁽¹⁾ Includes non mainland business (Gross margin: 236 €mn. EBITDA: 86 €mn)

⁽²⁾ Consolidation adjustments in Generation and Supply are included within Conventional Generation business along the presentation

Endesa: 1H 2024 P&L





	Conventional Gx ⁽¹⁾	Renewables	Retail	Endesa X	Gx+Sx adjustments ⁽²⁾	Dx	Structure	Adjustments	TOTAL
Income	3,394	661	7,608	165	(2,598)	1,267	198	(279)	10,416
Procurements and services	(2,937)	(60)	(5,571)	(89)	2,573	(73)	(203)	71	(6,289)
Income and expenses from energy derivatives	596	7	(1,293)	-	-	-	-	-	(690)
Gross margin	1,053	608	744	76	(25)	1,194	(5)	(208)	3,437
Fixed operating costs	(409)	(130)	(245)	(44)	25	(276)	(190)	208	(1,061)
Self-constructed assets									125
Personel expenses									(498)
Other fixed operating expenses									(688)
Other results	-	-	-	-		37	-		37
Fixed operating costs and other results	(409)	(130)	(245)	(44)	25	(239)	(190)	208	(1,024)
EBITDA	644	478	499	32	-	955	(195)	-	2,413
D&A	(273)	(150)	(208)	(28)	-	(351)	(20)	-	(1,030)
EBIT	371	328	291	4	-	604	(215)	-	1,383
Net financial results									(251)
Net results from equity method									5
PROFIT BEFORE TAX									1,137
Income Tax Expense									(339)
Non-Controlling Interests									2
NET ATTRIBUTABLE INCOME									800
NET ORDINARY INCOME									772

Gx+Sx

⁽¹⁾ Includes non mainland business (Gross margin: 210 €mn. EBITDA: 76 €mn)

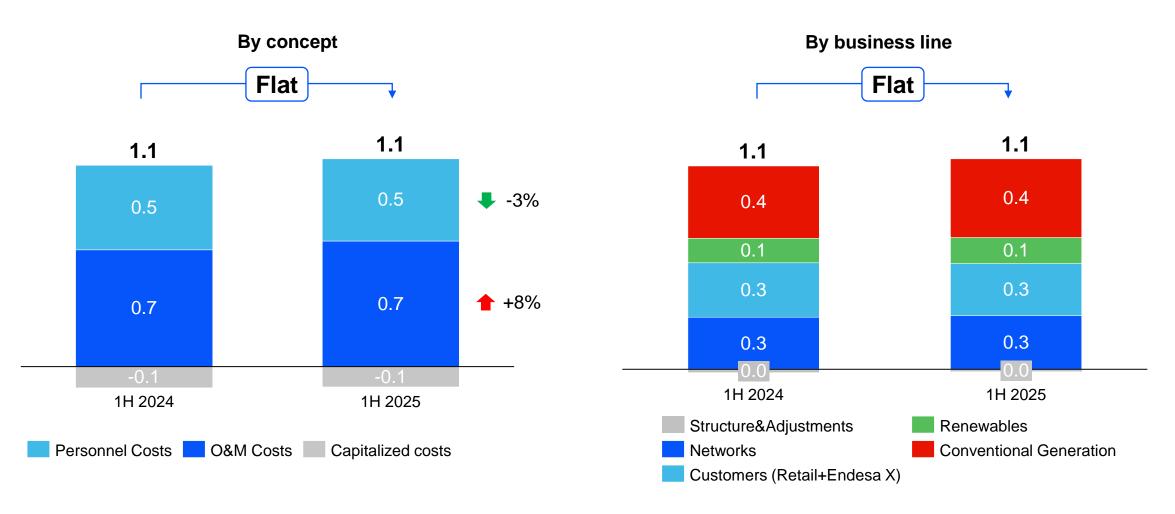
⁽²⁾ Consolidation adjustments in Generation and Supply are included within Conventional Generation business along the presentation

Fixed costs



€bn

Fixed costs evolution



Installed capacity and output



Total net installed capacity (MW)

	1H 2025	2024	Var. (%)
Mainland	17,877	17,216	+4%
Renewables (2)	10,792	10,131	+7%
Hydro	5,369	4,746	+13%
Wind	2,893	2,893	0%
Solar	2,530	2,492	+2%
Others	0	0	0%
Nuclear	3,328	3,328	0%
Coal	0	0	0%
CCGTs	3,757	3,757	0%
Non mainland territories	4,222	4,233	-0%
Coal	241	241	0%
Fuel - Gas	2,293	2,304	0%
CCGTs	1,688	1,688	0%
Total	22,099	21,449	+3%

Total output (1) (GWh)

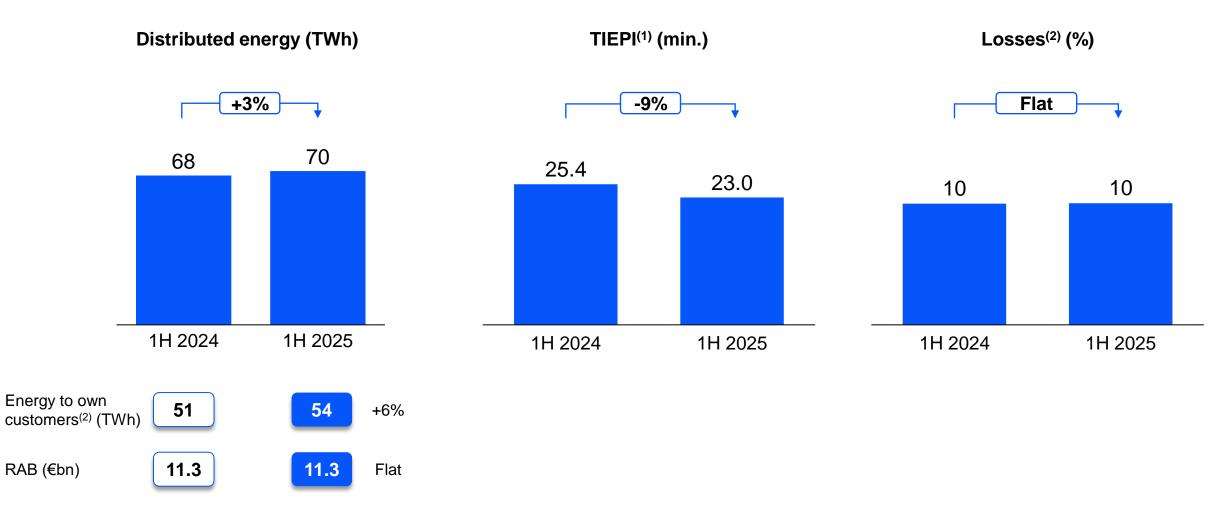
1H 2025	1H 2024	Var. (%)
24,810	24,504	+1%
9,852	9,912	-1%
5,201	4,442	+17%
2,950	3,603	-18%
1,701	1,867	-9%
0	0	0%
12,087	12,246	-1%
0	0	+0%
2,871	2,346	+22%
5,326	5,274	+1%
89	50	+78%
2,026	2,105	-4%
3,211	3,119	+3%
30,136	29,778	+1%

⁽¹⁾ Output at power plant bus bars (Gross output minus self-consumption). Rounded figures

⁽²⁾ Includes 81 GWh in non-mainland in 1H 2025 (99 MW) vs 89 GWh in 1H 2024 (99 MW)

Grids: operational parameters



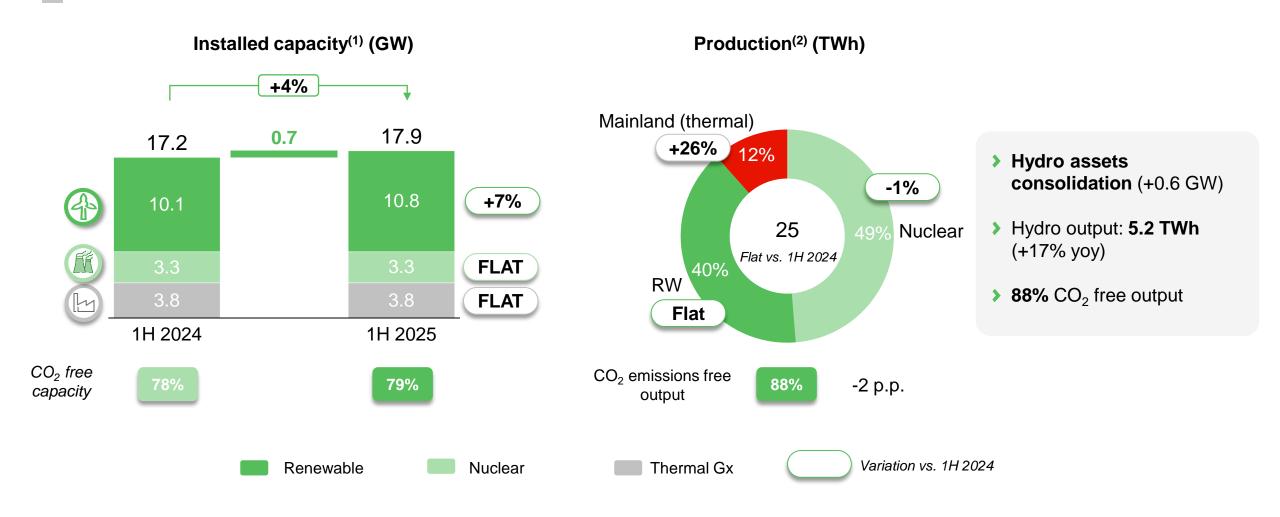


⁽¹⁾ Tiempo de Interrupción Equivalente a la Potencia Instalada (Installed Capacity Equivalent Interruption Time). According to Spanish Regulator. Own + Programmed and Transport minutes of interruption

⁽²⁾ At busbars (REE criteria). Country level. Not adjusted

Generation: operational parameters



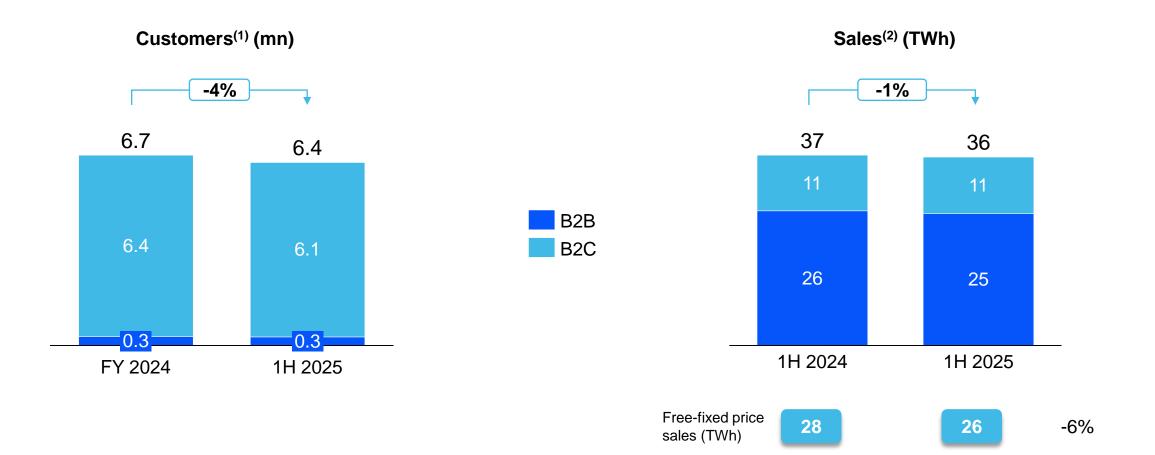


¹⁾ Mainland net capacity. Including 99 MW in 1H 2025 and 99 MW in 1H 2024 renewables in non-mainland. Rounded figures

Mainland generation. Energy at power plant busbars. Including 81 GWh in 1H 2025 and 89 GWh in 1H 2024 renewables in non-mainland. Rounded figures

Supply: operational parameters



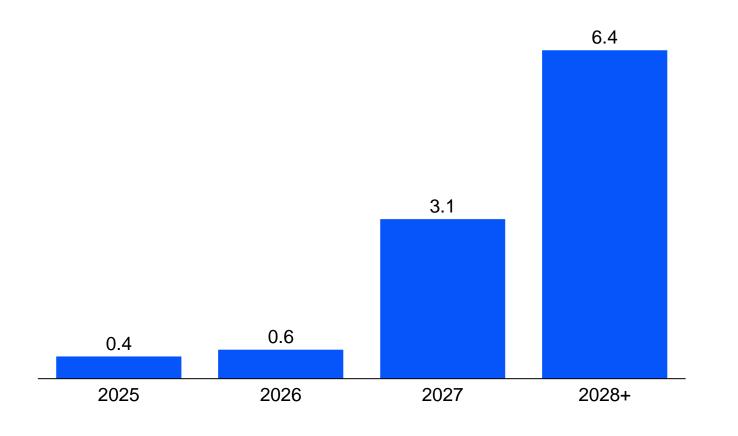


⁽¹⁾ Liberalized customers

Financial debt maturity and credit metrics



Gross financial debt maturity⁽¹⁾ (€bn)



- Coverage of **32 months** of debt maturity
- Average life of financial debt: **3.8 years**
- **6.4 €bn** of liquidity

Long-term ratings



Issuer credit rating

Disclaimer



This document contains certain "forward-looking" statements regarding anticipated financial and operating results and statistics and other future events. These statements are not guarantees of future performance and they are subject to material risks, uncertainties, changes and other factors that may be beyond Endesa's control or may be difficult to predict.

Forward-looking statements include, but are not limited to, information regarding: estimated future earnings; anticipated changes in generation and market share; expected changes in demand for gas and gas sourcing; management strategy and goals; estimated cost reductions; tariffs and pricing structure; estimated capital expenditures; estimated asset disposals; estimated changes in capacity and capacity mix; repowering of capacity and macroeconomic conditions. The main assumptions on which these expectations and targets are related to the regulatory framework, exchange rates, commodities, counterparties, divestments, increases in production and installed capacity in markets where Endesa operates, increases in demand in these markets, allocation of production amongst different technologies, increases in costs associated with higher activity that do not exceed certain limits, electricity prices not below certain levels, the cost of CCGT plants, and the availability and cost of the gas, coal, fuel oil and emission rights necessary to run our business at the desired levels.

In these statements, Endesa avails itself of the protection provided by the Private Securities Litigation Reform Act of 1995 of the United States of America with respect to forward-looking statements.

The following important factors, in addition to those discussed elsewhere in this document, could cause financial and operating results and statistics to differ materially from those expressed in our forward-looking statements:

Economic and industry conditions; factors related to liquidity and financing; operating factors; strategic and regulatory, legal, fiscal, environmental, political and governmental factors; reputational factors and transaction and commercial factors.

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Disclaimer



Alternative Performance Measures

This presentation includes certain alternative performance measures ("APMs") for the purposes of Commission Delegated Regulation (EU) 2019/979, of March 14, 2019 and as defined in the Guidelines on Alternative Performance Measures issued by the European Securities and Markets Authority on 5 October 2015 (ESMA/2015/1415es). Please refer to the corporate website (www.endesa.com) for further details of these matters, including their definition or a reconciliation between any applicable management indicators and the financial data presented in the consolidated financial statements prepared under IFRS. In particular, please refer to the document: Alternative Performance Measures 1H 2025

In addition to the financial information prepared under IFRS, there are some performance measures that have been calculated using the financial information from ENDESA, but that are not defined or detailed in the applicable financial information framework. These performance measures are being used to allow for a better understanding of the financial performance of ENDESA, but should be considered only as additional information and in no case as a substitute of the financial information prepared under IFRS.

IR Team

Contact us



Mar Martinez

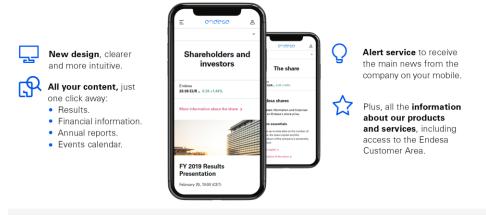
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