



Investor Presentation 2024

Agenda



CMD 2023

2024-26 Strategic Plan

- ➤ The Group in the energy context
- > 2024-26 Strategic Plan
- ➤ The Group in the next three years
- ➤ Capital allocation and EBITDA growth
- > Efficiencies, streamlining & cash flow generation

2024-26 Strategic Plan

- > The financial plan
- Net Income growth
- Targets

Full Year 2023 consolidated results

2024-2026 selected figures

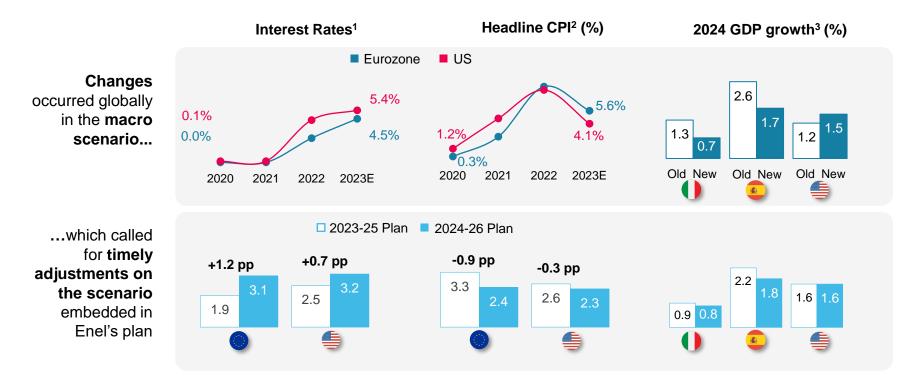
FY 2023 Annexes

The Group in the energy context



A rapidly changing macro environment with hawkish monetary policies to address inflationary trends...





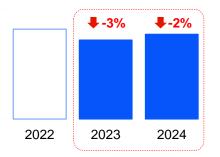
...have caused a temporary setback in some trends in the short-term...



Electricity demand

GDP growth slowdown has been curbing power demand

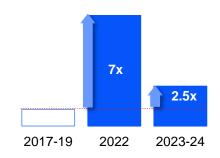
EU Power demand vs 2022 (TWh)¹



Commodities' volatility

Geo-political uncertainties have spurred gas price volatility, which has been reflected in power prices

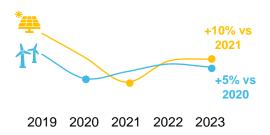
Average gas price TTF (€/MWh)2



Renewables' costs

Inflationary pressures and higher interest rates have caused an increase in supply costs and cost of financing

LCOE (\$/MWh)3



...though not impacting the medium-term direction...



Electricity demand

Changes in households' energy consumption behaviors will drive an increase in power demand

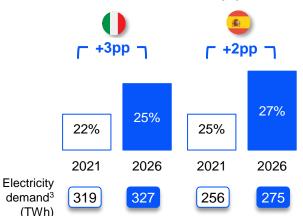
Power prices

Tightness in reserve margins will continue to weigh on power prices

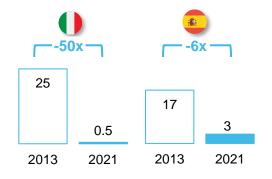
Renewables' penetration

Need of clean energy independence and regulatory pressure drive the decarbonization of generation capacity

Electrification rate (%)¹

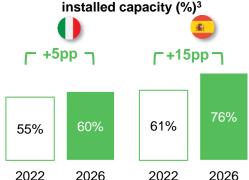


Reserve margin (GW)²



Avg. power prices in 2023-26 expected to be $2x^4$ vs 2017-19 avg. both in Italy and Spain

Share of Renewable installed capacity (%)



^{1.} Eurostat energy balances for historical data; Enel's internal elaboration for future values 2. Terna (Italy), Enel's internal elaboration based on Red Electrica data (Spain) Electrica (Spain) for historical data; Enel's internal elaboration for future values 4. Historical values (source: Bloomberg), Enel's internal elaboration for future values

...triggering long-term trends emerging stronger...



Need for distributed energy connections

The increase of renewables in the energy mix will **strengthen** the **role** of **distribution grids**

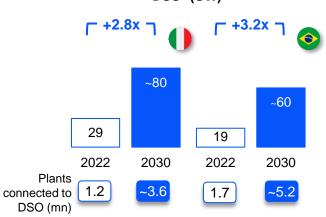
Need for systems flexibility

Increased role of **battery storage** to tackle **renewables**' **intermittency** and guarantee **security** of **supply**

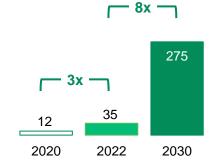
Need for RES at adequate returns

Increase in LCOE calls for adequate returns on renewables even if they remain more competitive than thermal

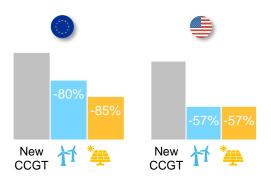
Capacity connected to DSO¹ (GW)



Global demand for stationary BESS² (GW)



2030 LCOE – Onshore wind and solar vs CCGT³



...leading to a reassessment of our key business drivers



Regulated business

- Increase investments in grids to improve quality, resiliency and to accommodate connection requests
- Focus on countries with favorable regulatory frameworks that allow a fair remuneration
- Increase investments in BESS to compensate renewables' intermittency

Emission-free generation

- Select investments based on a weighted risk-reward matrix diversified by country and technology
- Concentrate investments in countries/techs with stable and secured IRR-WACC spread
- Leverage on partnerships

Sales to customers

- Maximize value of our large customers' portfolio
- Increase efficiency and effectiveness in customers acquisition and customer care
- Lead customers towards a more electrified world with no disruptions

Flexible sourcing approach to grab opportunities from make and buy strategy

Value driven approach in an integrated company with efficiency and effectiveness supporting competitiveness and enhancing results and delivery

2024-26 Strategic Plan



The strategic pillars



Capital allocation

Profitability, flexibility and resiliency

Selective capital allocation to maximize riskreturn profile while enhancing flexibility and resiliency of the Group

Group's operations

Efficiency and effectiveness

Cost discipline, leaner organization and processes, clear accountability with focus on core geographies and activities to maximize cash generation and compensate for inflationary dynamics and rising cost of capital

Sustainability

Financial and environmental sustainability

Financial and **environmental** sustainability, **pursuing value creation** while addressing the challenges of **climate change**

A value driven sustainable business model built to seize opportunities coming from an ever-changing context



Enel's key drivers of capital allocation...





- Focus on the infrastructure enabling the energy transition
- Investments deployed on visible and remunerative regulatory frameworks

Geographical positioning

Europe

Latam

North America



- Limit investments outside of core countries
- Leverage market opportunities vs greenfield capacity development
- > Secure open position through LT agreements

Europe

Latam

North America



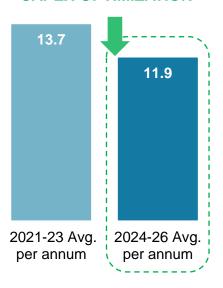
- Rationalize geographic footprint to focus on higher marginality services/products
- > Bundle offering to enhance value creation
- > Efficiency on customer acquisition and customer experience

Europe

Latam

North America

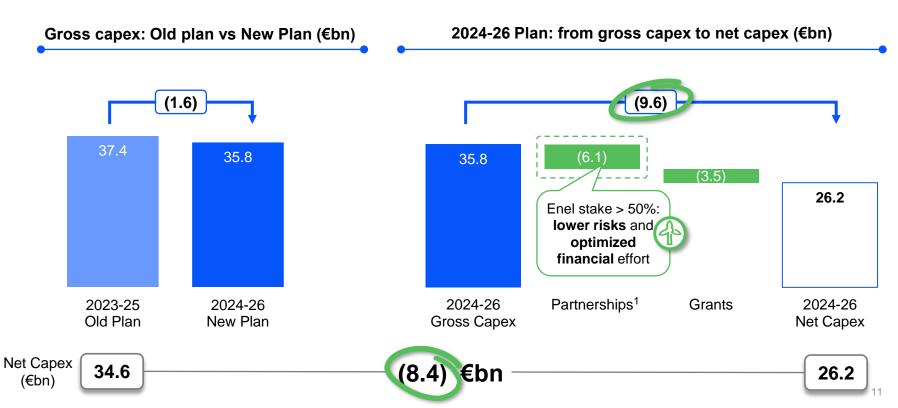
1.8 €bn p.a. CAPEX OPTIMIZATION





... are designed to minimize the impact on debt...

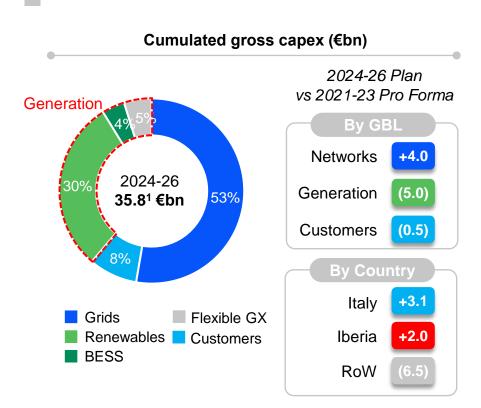


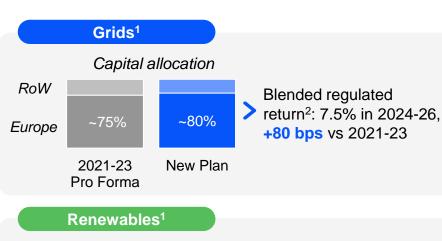




...improving returns and their predictability





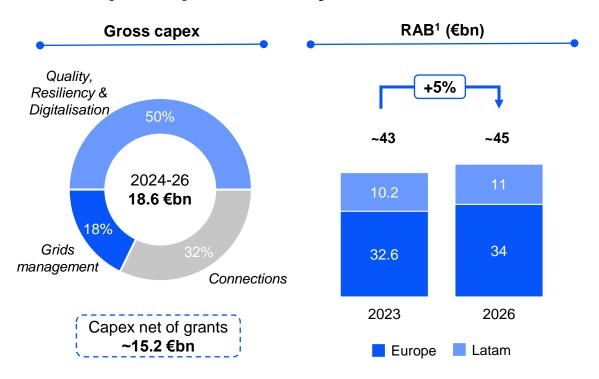












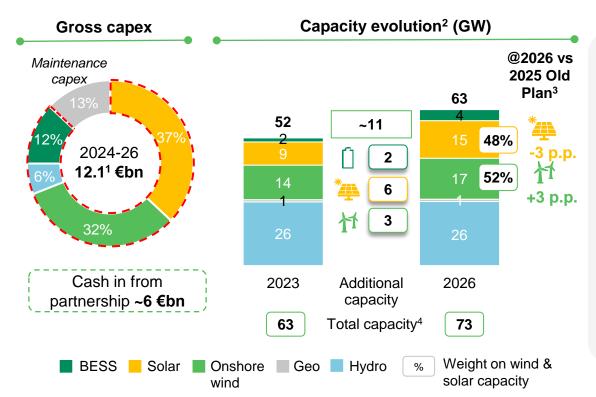
Key Drivers

- Regulatory Advocacy Leverage on regulatory frameworks that grant an appropriate remuneration to investments
- Quality
 Grant high quality standards to
 customers coupling with lower
 energy losses aiming at
 improving profitability
- Asset base optimization Improvement of grid portfolio to maximize RAB growth and value



Renewables investments to be selected only if value accretive





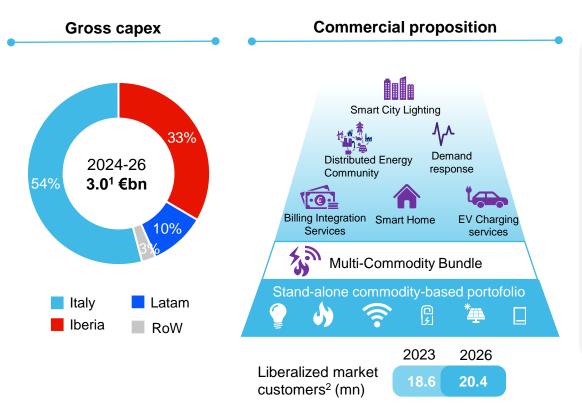
Key Drivers

- Reduction of LCOE Continuous optimization of unitary capex and opex
- Risk-reward profile improvements Investments to be selected according to a risk-reward matrix differentiated by technologies and geographies
- Innovation Focus on repowering and BESS to improve system flexibility and load management
- Partnerships Leveraging on third parties' contribution



Customers investments to maximise clients' engagement and satisfaction





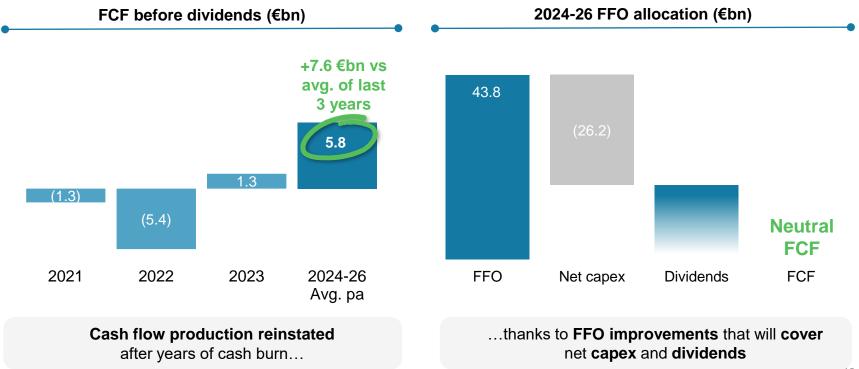
Key Drivers

- Geographical rebalancing: focus on Italy, Iberia and Latam
- Customer centricity: single touch point for B2C and SMEs; Key account manager for Top & Large commodity and services
- Bundle offering and cross selling leveraging on improved customer experience
- Prioritize products that can accelerate electrification, promote customer loyalty and increase marginality
- Process optimization to drive efficiencies on customer acquisition and management



A solid cash generation able to cover investments and dividends...

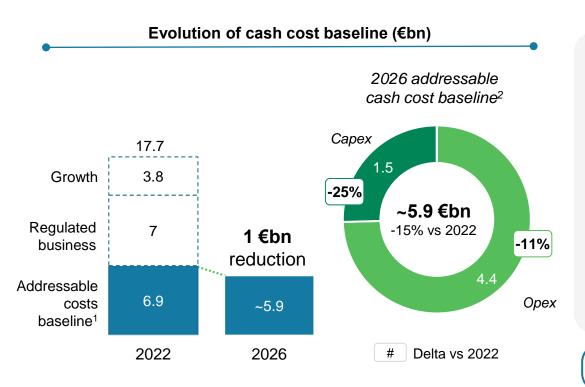






...supported by a renewed focus on addressable cash costs





> Efficiencies for c.1 €bn over 2022-26

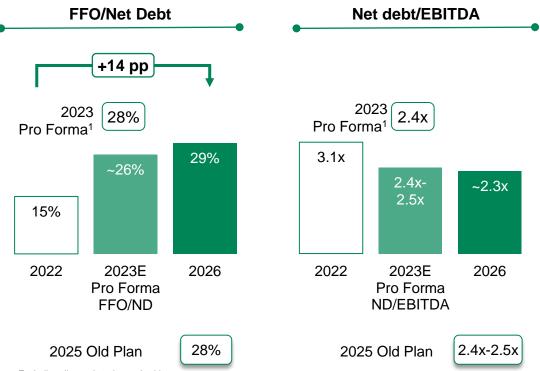
- Main drivers:
 - Organization streamlining to increase accountability
 - Optimized mix of insourcing (value) and outsourcing (volume)
 - Productivity uplift through simplification of processes
 - Adoption of technical and service standards coupled with local requirements
- Additional efficiency in networks (outside of addressable cash-costs perimeter) focused on overheads (0.2 €bn)

TOTAL COSTS REDUCTION
1.2 €bn



Financial sustainability





- Credit ratios improving steadily throughout the plan
- Solid cash flow generation with flat net debt after investment plan and dividend payments
- Continued de-risking and strengthening of balance sheet through assets portfolio optimization

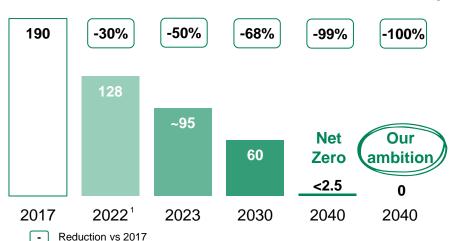
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Environmental sustainability



Total absolute emissions (MtCO2eq)



Net Zero - A roadmap aligned to the Paris Agreement (1.5°C pathway)

SBTi certification for 2030 and 2040 emission reduction targets across all scopes



2027

Exit from coal power generation

2040

100% renewable power generation and sales and exit from gas retail



A Just Transition plan based on upskilling/reskilling programs



The Group in the next three years



A strong operating positioning in 2026...



Enhancing grids' quality and resiliency amidst supportive and visible regulatory frameworks

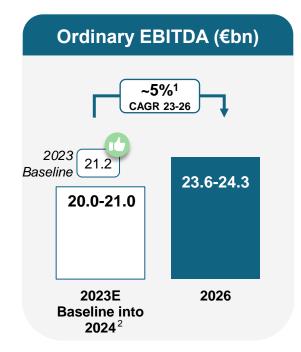
A growing renewable platform centered on flexibility and profitability

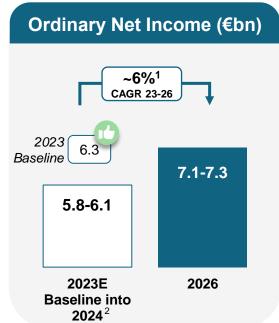
A highly electrified customer base served with efficiency and effectiveness

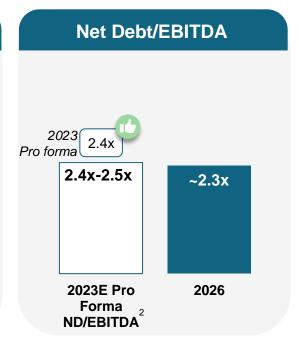
	2023	2026
Electricity distributed ¹ (TWh)	450	466
SAIDI¹ (min)	169	161
RES Capacity ² (GW)	63	73
GHG free production on total ³	75%	86%
Liberalized power customers on total	34%	44%
Liberalized power customers (mn)	18.6	20.4

...reflected into our Plan's targets



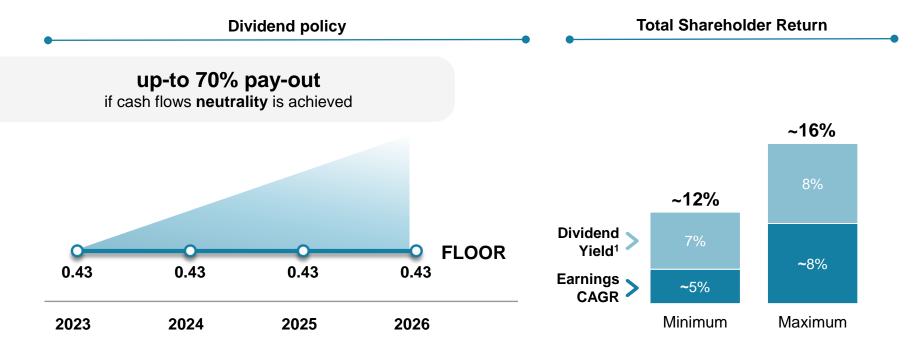






Strong commitment to maintain an appealing and sustainable shareholders' remuneration





Capital allocation and EBITDA growth





Capital allocation optimized based on a country/business matrix approach...

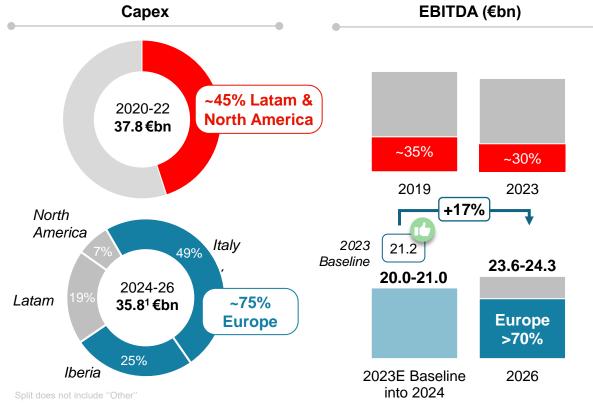


ntegratio	on	Grids	Generation	Customers	
stage		Need to accelerate grid upgrades Investments supported by higher and predictable returns	Fully integrated business model Renewables growth natural hedge with customer base	Fully liberalized retail market Bundled commercial offerings targeting loyalty and sustainable LT profitability	
		Grids	Generation	Customers	
		Growing demand for network quality and resiliency Capex deployment to be coupled with fair and predictable returns	High exposure to hydrology Limited private PPA market Hedging with Large Industrial customers	Regulated B2C and SMEs limit growth of integrated model Liberalization going forward as unique opportunity	
		Grids	Generation	Customers	
		Inefficient infrastructure with congestion issues, not yet addressed by Authorities, affecting Generation profitability	Renewables development supported by tax incentives Merchant risk exposure shrinking investment returns	Limited industrial and geographical integration, to be offset by competitive hedging differentiation and efficiency	



...rebalancing results to maximize profitability and cash generated: EBITDA from Europe >70%





Shift of capital allocation from GW expansion to risk- weighted EBITDA conversion backed by sustainable value creation



Grids: key drivers of value creation



Italy

Capex recognition N+1 Connections: 65% upfront 35% in RAB Yearly inflation adjustment

Spain



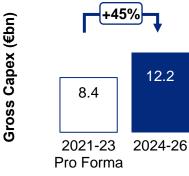
Capex recognition N+2 Connections: 85% upfront 15% in RAB

Latam



Capex recognition: beginning of the following cycle in Brazil & Chile. No time lag in Colombia

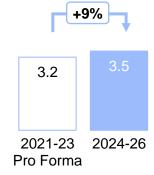
Connections c. 95%: RAB for Brazil & Colombia, tariff recognition in Chile Yearly inflation adjustment



2023 2026 RAB (€bn) 23



2026 RAB (€bn) 11 11



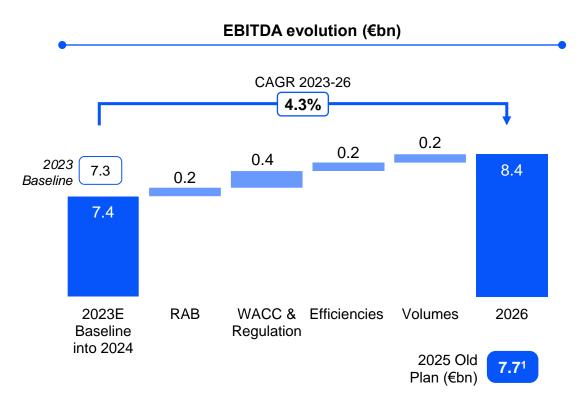
2023 2026 RAB (€bn) 10

27



Grids: EBITDA evolution







- Increased Cash Cost allocation on Networks supports EBITDA expansion
- Key Regulatory variables as main drivers (WACC & Regulation)
- > Re-focus on Latam grids



Renewables: key drivers of value creation



Europe



- Repowering aimed at improving sourcing mix
- Operational control of BESS projects

+44%

> Hedged by solid customer base

5.0

2021-23

Pro Forma

BESS

project

Latin America

- > Risk weighted **RES development** and opportunistic PPA sourcing
- > Sales heavily skewed towards T&L





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North America



- > Priority shifted from size to cash generation on the entire asset portfolio
- New capacity: self-funded, hedged and de-risked













RES Gross Capex (€bn)



2023



2024-26

4.3

29



New capacity: different business models to enhance returns and expand optionality



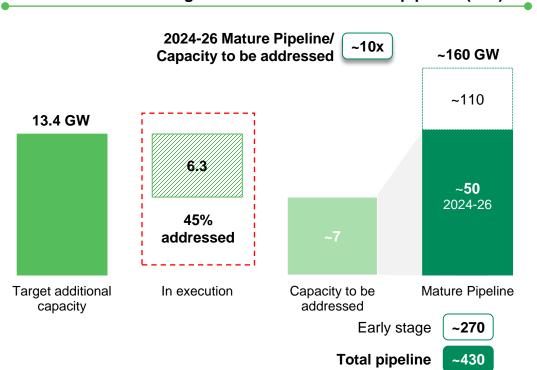
ENEL STAKE					
100%	Ownership	Net debt impact	New capacity ¹	Capex¹ (€bn)	IRR-WACC
> Full o	control of assets				
> High	er and hedged returns		4.5 GW	4.5	~300 bps
> Most	ly in Europe				
>50%	Partnership	Net debt impact	New capacity	Capex (€bn)	IRR-WACC
•	ove assets risk exposure ning control		7.8 GW	6.3	Improved:
The state of the s	mize capital productivity lexibility			0.3	up to ~300 bps
≤50%	Stewardship	Net debt impact	New capacity	Equity inj.(€bn)	
	rage on Enel high-rated i ne and global footprint	nd	2.1 GW	0.3 (~3 €bn total	Double-digit IRR
· ·	Enhance financial flexibility and capital returns			investment)	
capit			~14 GW	~11 €bn	



Pipeline size and maturity enable a low-risk and profitable growth



2024-26 renewables growth: addressed share vs pipeline (GW)



- Focus on mature projects with higher investment return and full eligibility in terms of hedging/risk assessment
- **Value crystallization** of pipeline:
 - non-core geographies
 - core countries with limited fitting with the targeted risk/return level
- Non-core countries: focus on actionable and relevant asset development and profit-driven projects. Limited capital at risk balanced by stewardship model





Integrated business: key drivers of value creation



Europe



- **Increased renewables production** to improve cost of sourcing
- > Optimized customer portfolio to shorten long customer position

Latin America

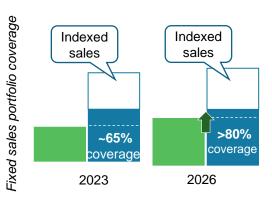


- > Sales fully hedged and lock-in of profitability of existing portfolio
- Scale in wholesale sourcing drives further growth potential

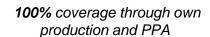
North America

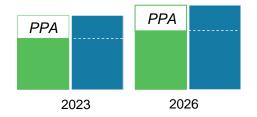


Financial sustainability of renewables segment as key priority



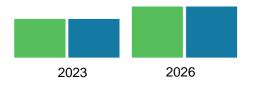
Emission free production





Emission free production

100% coverage

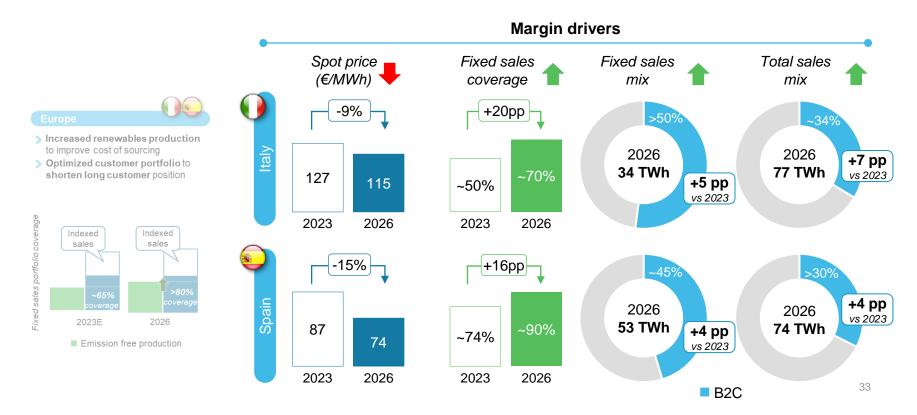


Emission free production



Integrated business: key drivers of value creation (cont'd)

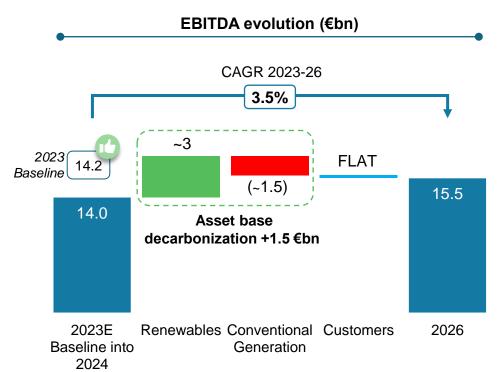






Integrated business: EBITDA evolution





> RENEWABLES

Growing **EBITDA** contribution driven by increasing weight of **renewable** capacity

- > FROM CONVENTIONAL GENERATION...
 Normalization of commodity market reduces
 - portfolio exposure and trading opportunities.

 Coal progressive phase-out
- > ...TO FLEXIBLE GENERATION

Act as a **sustainable provider** of the required **flexible** generation to support **energy transition** and system **security**

> CUSTOMERS

Potential margin pressure from decreasing power prices in Europe balanced by:

- a multi-segment offers differentiation coupled with tailored integrated solutions;
- digitalization to boost efficiency and effectiveness in customer operations

Efficiencies, streamlining & cash flow generation



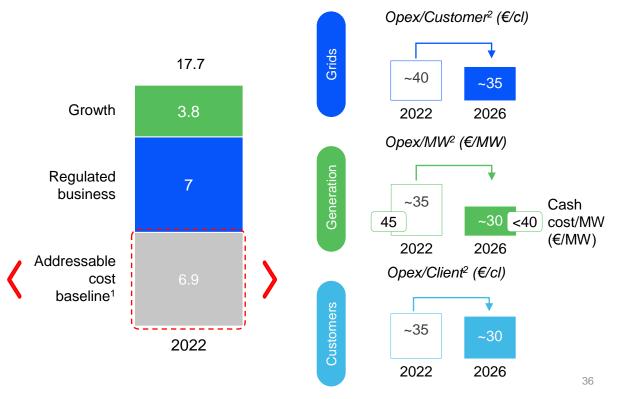


Efficiency as a binding attitude to balance increase in cost of capital



1.2 €bn cost reduction

- 1 €bn cost efficiencies or ~15% reduction on addressable cost baseline
- Additional +0.2 €bn on nonregulated networks overheads
- No-interest bearing source of capital re-invested at double digit returns
- Supporting hedge to long-term profitability of integrated margin

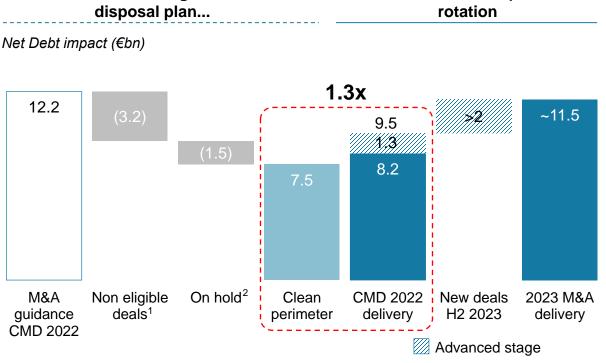




Over-delivering on a re-engineered disposal plan...

...to a value driven portfolio





2023 M&A almost in line with old plan assumptions, over-delivering thanks to better valuation multiples and new originations

From a deleverage based

...with sound progresses on M&A





Closed

- > Exit from Romania
- > Exit from Argentina (Gx)
- > JV in Australia
- > c.400 MW PV assets in Chile
- > 50% stake in EGP Hellas
- > 150 MW solar & geo in US



Signed

- > Perù generation
- > Perù distribution & supply
- Partnership: BESS and OCGT
- Assets swap/rotation: sale of 90% of Italian distribution activities in Italy

Advanced stage of negotiation

- > RES Partnership
- RES Asset Rotation

NET DEBT

3.4 €bn

7.0¹ €bn

~1.0 €bn

~8 €bn cash-in carry over to 2024 due to mandatory approvals or H2 2023 origination

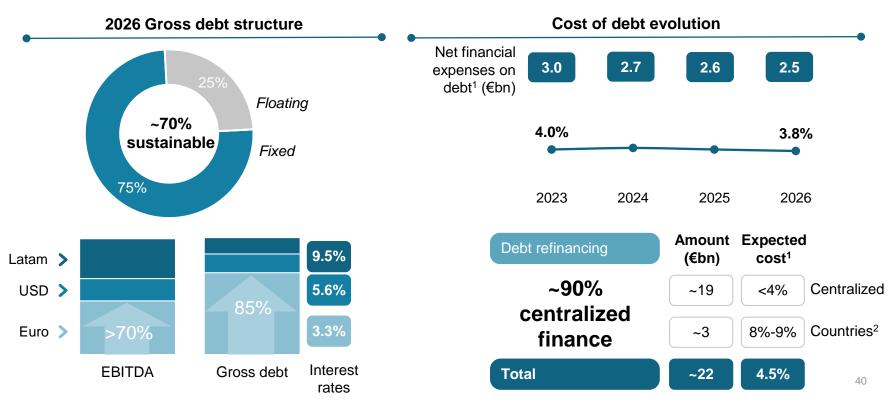
The financial plan





Reducing cost and risk profile of our gross debt...



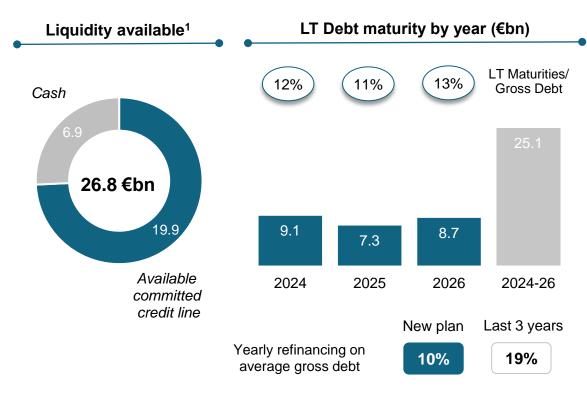


^{1.} It excludes other financial expenses; 2. It includes USD and Latam currencies



...and a cost-effective solid liquidity position to minimize exposure to market volatility





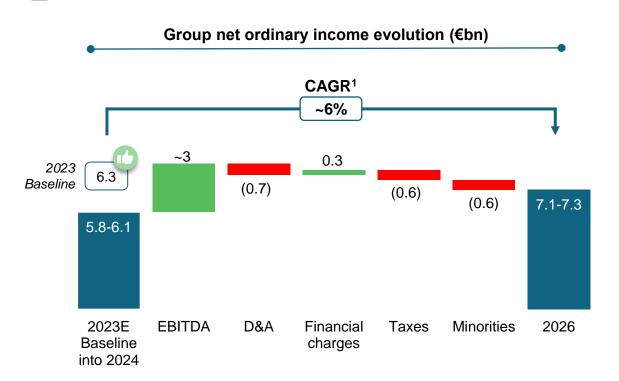
- > Short term flexibility thanks to M&A cash-in coupled with low refinancing needs (H1 2024).
- Ample liquidity available covers 1.6 times debt maturities in the 24-25. Focus on cost effective mix between Committed Credit Lines and Cash.
- Low level of yearly refinancing on average gross debt versus last three years.

Net Income growth



Net Ordinary Income





Sound EBITDA growth

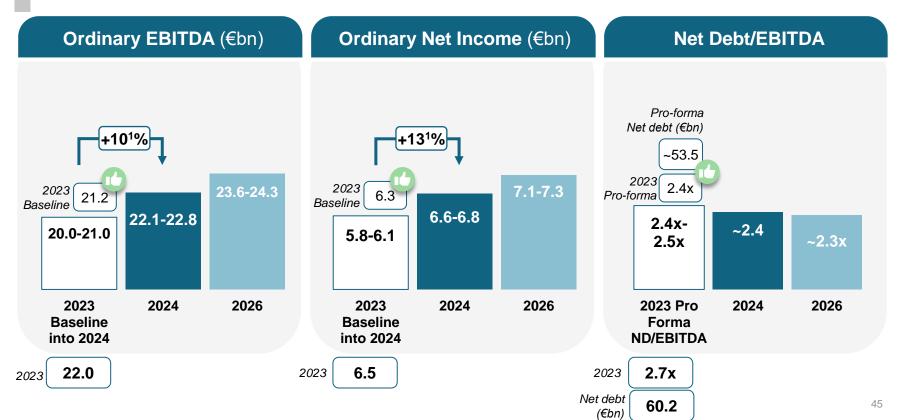
drives earnings evolution, 2023-2026 Net income CAGR ~6%

Targets



Plan's targets: focus on 2024





Closing remarks



A glimpse on the future



Enel will continue to innovate, monitoring trends that are going to shape the future

This gravity-powered battery could be the future of energy storage The Architect's Newspaper

Space-based solar power is a possible alternative energy source

The New York Times

Only genuinely clean hydrogen can help solve the climate crisis The Guardian

Small Modular reactors: transitioning from novel technology to commercial success

Power Engineering International

Generation IV, the future of nuclear power New Atlas

Autonomous robots gaining traction with solar installers

PV Magazine





Full Year 2023

Consolidated results March 21st, 2024

Full Year 2023

Consolidated results

Flavio Cattaneo



Opening remarks



Strong YoY
delivery with
financials up by
double digit and
outstanding FFO
improvement
(+3 €bn vs 2021 peak)

Evolution of regulatory frameworks points to upside on plan delivery

Disposal Plan almost completed (>90%) at better multiples

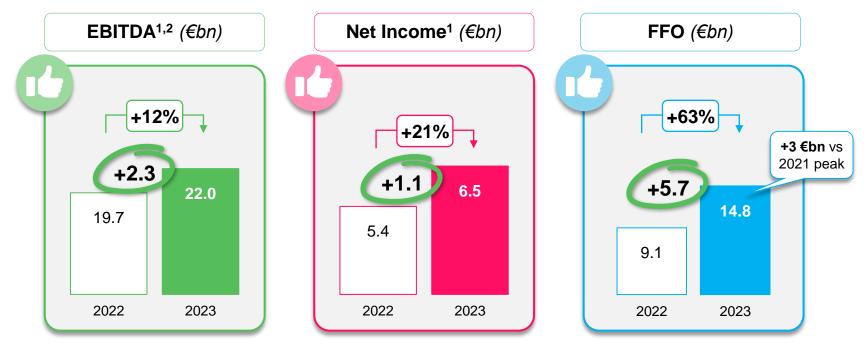
M&A to maximize portfolio returns

Shareholder return: 0.43 €/sh
DPS for 2023

Managerial actions and solid operating deployment to secure industrial and financial trajectory of the Group

Strong 2023 financial delivery bodes well for future targets



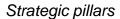


Ordinary figures.

^{2.} It excludes extraordinary items in FY 2022 (235 €mn: Energy transition and digitalization funds -297 €mn, M&A +702 €mn, Discontinued Operations Greece, Russia and Romania -137 €mn, Covid-1951 emergency costs -33 €mn) and in FY 2023 (-1.714 €mn: Solidarity contribution -208 €mn, M&A -191 €mn, Energy transition and digitalization funds -366 €mn, Discontinued Operations Greece and Romania -889 €mn, Impairment -60 €mn).

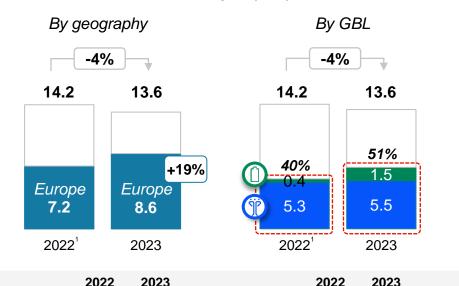
Selective capital allocation drives operating growth and safeguards profitability





Profitability, flexibility and resiliency

Gross capex (€bn)



>50% capex on "regulated" assets, increasing the share of longterm stable and visible returns

on total4 (%)

B2C sales 39%

2022

47%

2023

42.3

44.4

RAB² (€bn)

Renewable

capacity³ (GW)

58

63

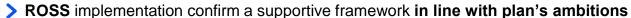
^{1.} It excludes capex related to Goias DX in Brasil for 0.3 €bn; 2. Calculated excluding Perù and Romania distribution assets; 3. It includes managed capacity and BESS. Net of the disposals of EGP Romania and PV assets in Chile: 4. Gross of energy losses

Positive outcomes from our advocacy activity to support investments in grids



Grids





Ad hoc remuneration (ARERA 617/2023) defined for special projects focused on grids' upgrades (resiliency, hosting capacity): up to 13% of invested capital recognized, as extra premium, in 1 or 3 years – equivalent to an extra remuneration of 1.5%-1.7% for 12 years



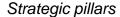
Compelling regulated WACC review and methodology revision to enable investments needed to address energy transition challenge



- > Regulatory framework evolving towards a **supportive** and **more constructive** view
- Improvements in tariffs set to recover asset value recognizing inflation and clear rules for future adjustments

Partnership business model: a staple of our capital light strategy





Profitability, flexibility and resiliency

2 Efficiency and effectiveness

Financial and environmental sustainability

BUSINESS MODELS

Enhance financial flexibility and

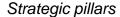
capital returns



Development of **2.6 GW capacity** playing a **key** role in the energy transition

Delivering on a cost disciplined organization

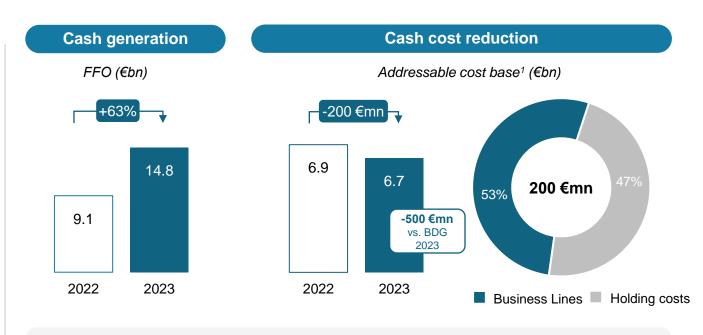




Profitability, flexibility and resiliency

2 Efficiency and effectiveness

Financial and environmental sustainability

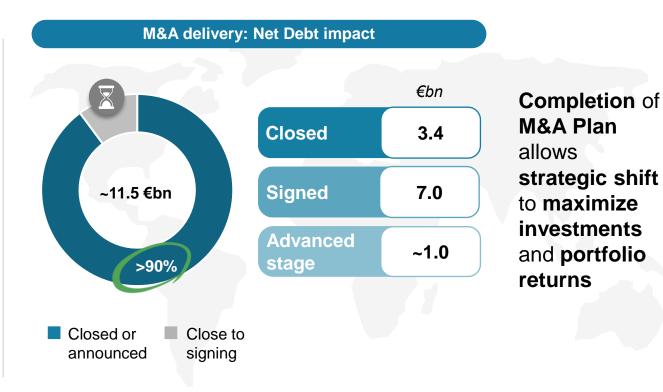


Reinstated cash flow focus yields sound growth yoy Addressable costs reduction well underway

M&A: from deleverage to structural value creation





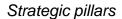


Improved credit ratios and confirmed environmental trajectory

28%

Pro Forma¹



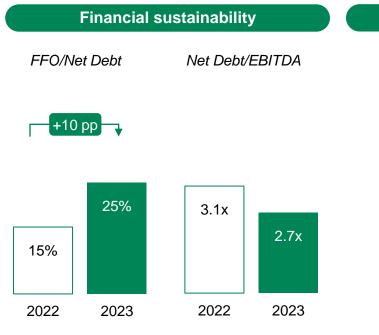


Profitability, flexibility and resiliency

2 Efficiency and effectiveness

Financial and environmental sustainability



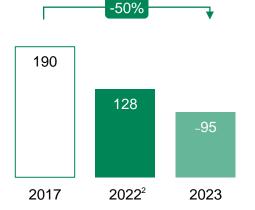


Pro Forma¹

2.4x

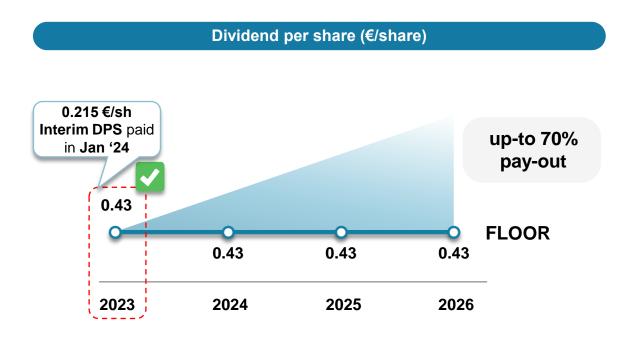
Environmental sustainability

Total absolute emissions (MtCO2eq)



Shareholder remuneration





Visible
shareholder
remuneration
with upside
potential
linked to
cash flow
neutrality

Full Year 2023

Economic and financial results

Stefano De Angelis

CFO



H2 and YTD execution backing CMD ambitions



Profitability, flexibility and resiliency

c. 700 MW approved at 300+ bps spread over WACC in Q4



- c.6 GW of RES capacity in execution backing EBITDA and Net Income growth
- Acquired c.1.4 mn retail customers through auctions
- Market share gain on targeted/premium areas with highest GDP/HH (Milan, Rome)
 - Avoided one-shot prepaid acquisition costs
- > Enel X portfolio and presence redesigned to maximize synergies with integrated core offering

Efficiency & Effectiveness

- New spending review and approval process set in H2 (200 €mn Cash Cost saving already achieved in H2 2023). Processes at full speed in 2024
- Announced deals worth 2.3 €bn
 ND impact EV/

(€bn)

EBITDA

 $10^{1}x$

 15^2x

- BESS & OCGT 1.1
- Network deal
- Partnership model in BESS project will improve IRR-WACC spread maintaining full control of a strategic asset in a core integrated market

Financial sustainability

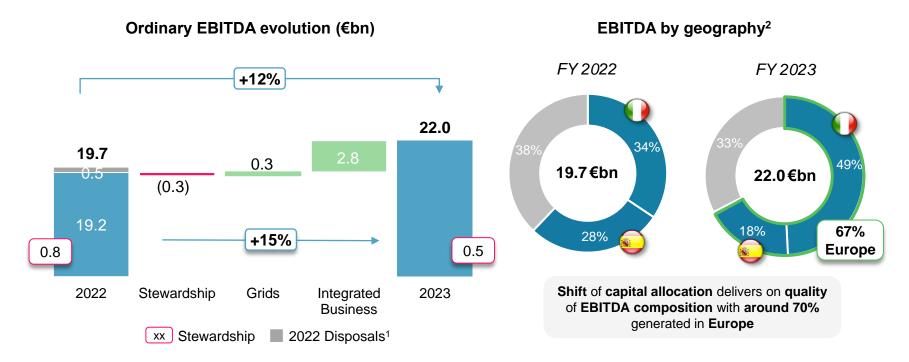
- New 1.75 €bn SLB issued at 3.66% avg. coupon vs 4% cost of refinancing @plan
- Cash conversion at 83% in H2 2023 drove record high FFO
- Ample liquidity covering long term maturities with optimized cost of carry



M&A cash-in and Q1 2024 bond issuance already secured 2024 maturities; flexibility would add further optionality to improve cost of funding

EBITDA up double digit driven by a strong underlying performance





Rounded figures

Mainly Goias DX and Fortaleza OCGT in Brasil, transmission in Chile and Enel Russia

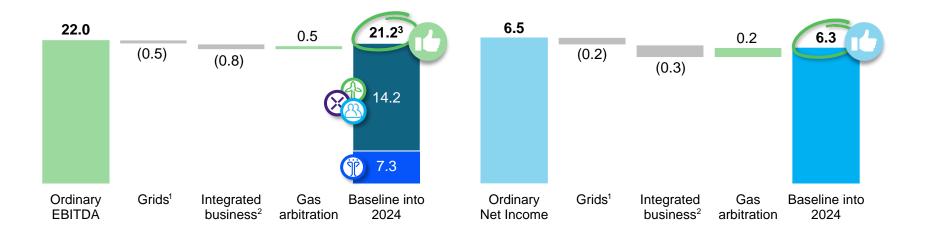
Split calculated excluding 'Others and adjustments'

EBITDA baseline into 2024 in line with CMD ambitions



Ordinary EBITDA evolution (€bn)

Ordinary Net Income evolution (€bn)



Enel Perù and Enel Romania

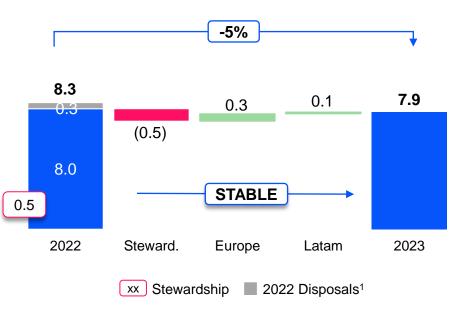
Enel Perù. Enel Romania and other M&A

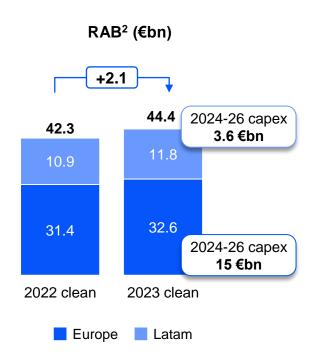
It includes around (0.3) €bn related to 'Other'

Grids: +5% RAB increase supporting 2024-26 ambitions



Ordinary EBITDA evolution (€bn)





^{1.} Mainly Goias DX in Brasil and trasmission in Chile

Integrated business: double digit growth yoy



Ordinary EBITDA evolution (€bn)



- 100% of RES production backed by fixed sales to B2C and SMEs, maximizing unitary integrated margin
- Pre-hedging securing forward generation margins from backward trend (>90% of 2024-2025 production)
- Existing RES production fully hedged by PPA/Long Term sales
- Sales on additional capacity enacted at FID, securing LT generation margins and projects returns

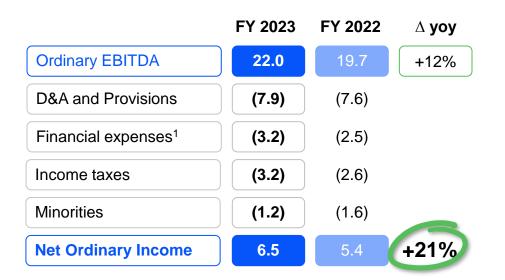


High visibility on margins evolution underpinning the roll out of the business plan target

Strong earnings performance: Net Ordinary Income up by more than 20% versus PY



Profit & loss (€bn)

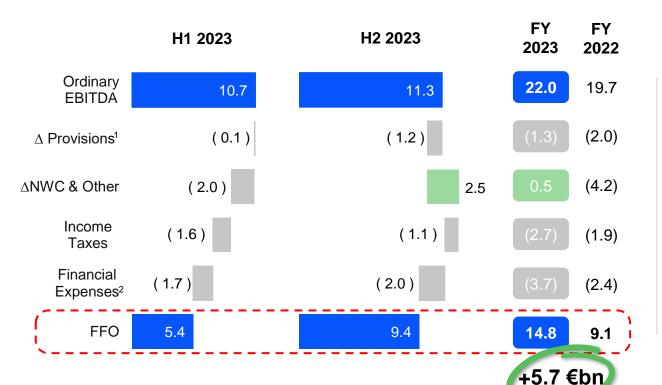


Key Drivers

- Financial expenses Financial charges strongly affected by negative interest rates environment and shortterm exposure
- Income taxes Tax rate at around 29%, in line with expectations
 - YOY increase mainly due to better economic result
- Minorities
 Earnings contribution skewed towards Europe drives minorities' reduction

Cash generation accelerated in H2 2023: FFO at around 15 €bn





Significant FFO improvement thanks to better economic result and working capital recovery, despite higher financial expenses: cash conversion at 67%

Rounded figures

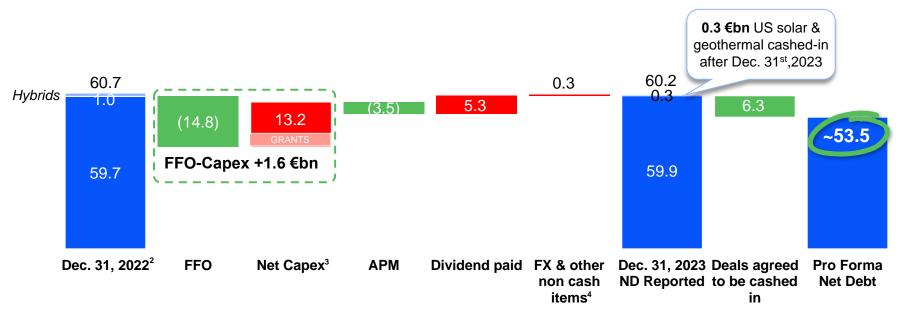
2. Includes dividends received from equity investments.

^{1.} Accruals, releases, utilizations of provisions in EBITDA (i.e. personnel related and risks and charges).

Pro Forma Net Debt at around 53.5 €bn



Net debt evolution¹ (€bn)



Full Year 2023

Closing remarks



Closing remarks









2024-26 selected figures

Macroscenario



GDP, CPI and FX



		GDP (%)			CPI (%)		F	X against € ¹	
	2024	2025	2026	2024	2025	2026	2024	2025	2026
Italy	0.8	0.9	0.8	2.5	2.0	2.0	n.m	n.m	n.m
Iberia	1.5	1.9	1.9	2.7	1.9	1.9	n.m	n.m	n.m
Latin America									
Brazil	1.5	2.5	2.3	4.2	3.9	3.8	5.6	5.8	5.8
Chile	1.8	2.4	2.5	3.8	2.8	2.5	918.0	942.0	959.0
Colombia	1.8	2.7	2.5	5.7	4.0	3.5	4,746.0	4,830.0	4,889.0
North America									
USA	1.0	1.8	1.9	2.6	2.3	2.1	1.1	1.2	1.2

Commodities' prices



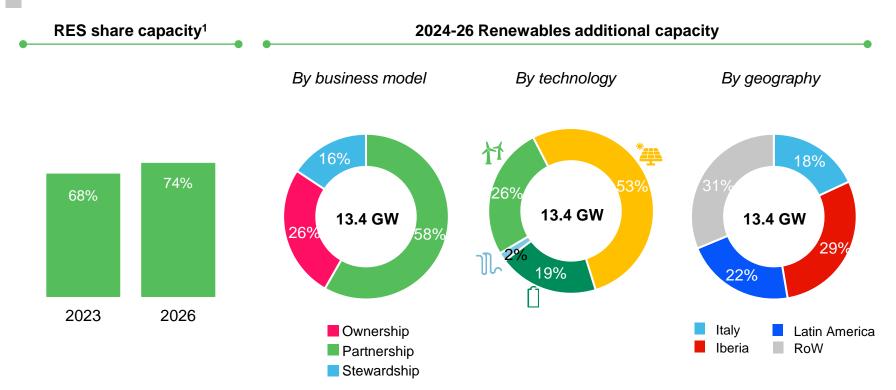
	2024	2025	2026
Power price - Italy (€/MWh)	145.0	131.0	115.0
Power price - Spain (€/MWh)	106.0	88.0	74.0
Gas TTF (€/MWh)	50.3	44.0	34.9
Gas Henry Hub (\$/mmbtu)	3.7	4.0	4.3
Gas PSV (€/MWh)	49.7	43.9	35.6
Oil Brent (\$/bbl)	84.0	81.0	75.0
Coal API2 (\$/ton)	118.5	112.8	102.4
CO₂ (€/ton)	92.5	97.5	102.0

Renewables



Renewable share and additional capacity



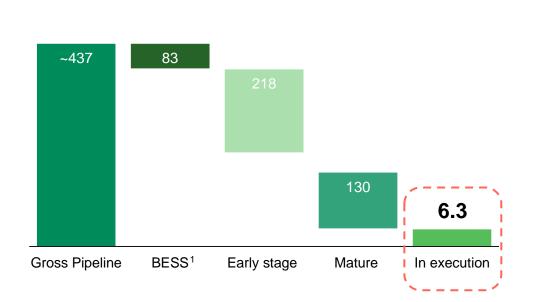


Pipeline

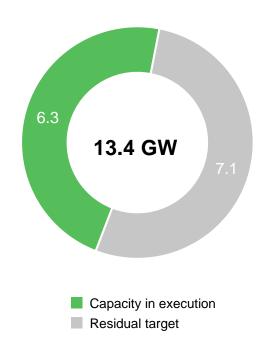




Renewables Pipeline (GW)



2024-26 Additional capacity target²

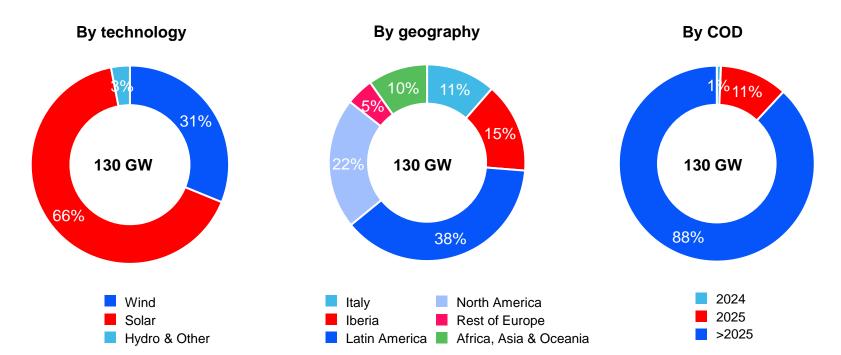


- 1. It includes BESS for around 54 GW in early stage and around 29 GW in mature pipeline
- 2. It includes both renewables and BESS

Mature pipeline¹







Grids



Grids: current regulatory framework¹

inclusion in RAB



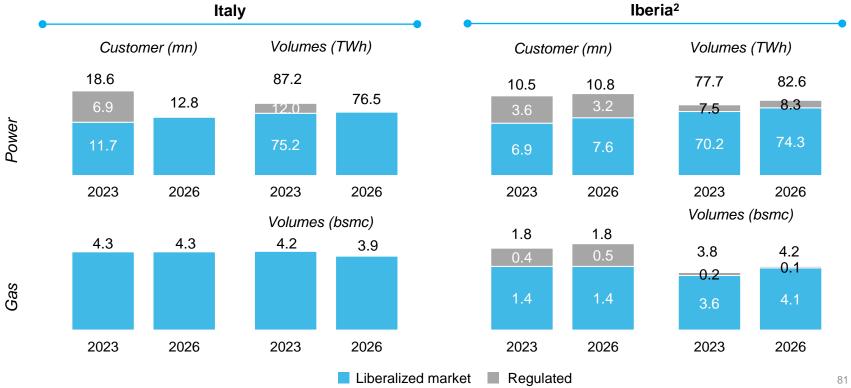


Customers



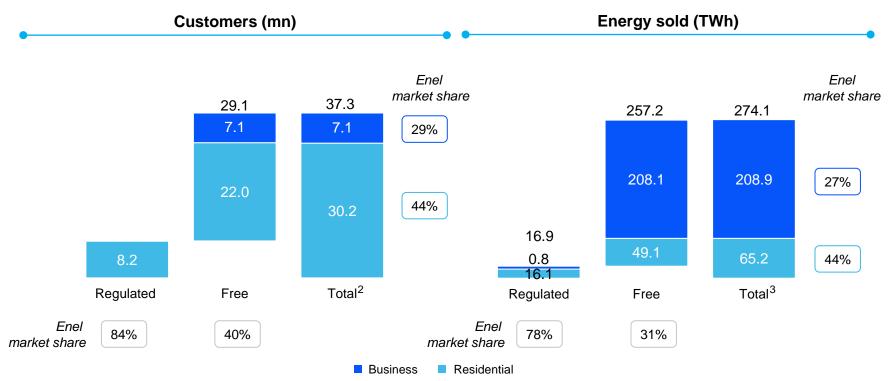
Power & Gas: customers and volumes¹





Italian power market¹

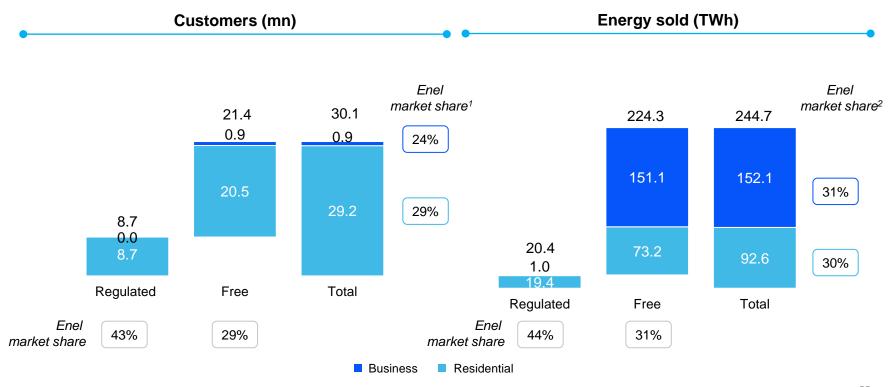




- 1. Enel best estimate based on Forecast 2023; % calculated on Total Regulated Market or Free Market (not including "Salvaguardia"); gross of losses, net self-consumption
- 2. It includes 1.1 mln of "Tutele Graduali" and 0.1 mnl of "Salavguardia"
- . It includes 2.9 TWh of "Tutele Graduali" and 4.7 TWh of "Salavguardia"

Spanish power market





^{1.} Customers: CNMC "Informe de supervision de los cambios de comercializador" published 15/12/23

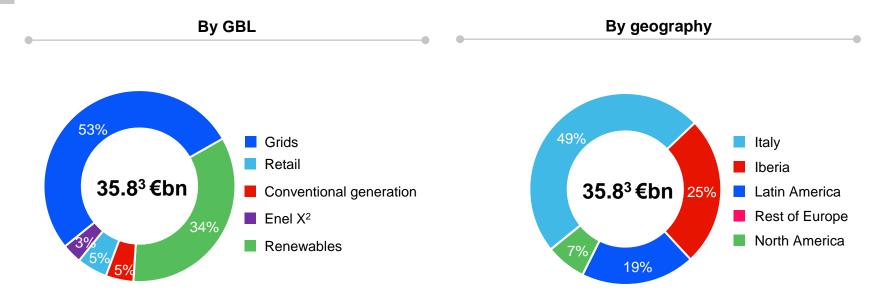
2. Energy sold: Internal estimation based on "sectorial energy daily forecast system"

Financials



2024-26 Cumulated Gross Capex¹





Net capex 26.2 €bn

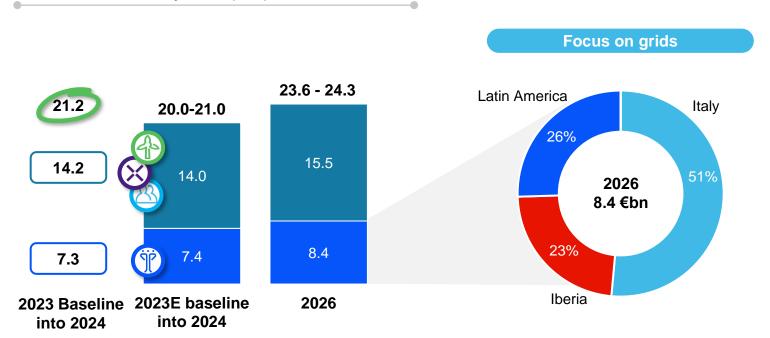
Rounded figures;
 It includes Enel X Way.

^{3.} Other is not included in the breakdown

Group Ordinary EBITDA¹: focus on grids





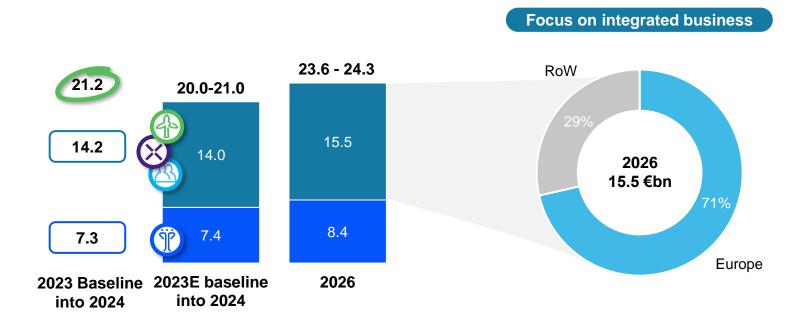


Rounded figures

Other is not included in the breakdown

Group Ordinary EBITDA1: focus on integrated business





Rounded figures.

Other is not included in the breakdowr

Annexes



Update on M&A plan



		Amount (€bn)	Year
	Sale of Argentina generation ¹	0.1	2023
		2.1	2023
Deals	Sale of 50% stake in Australia¹	0.1	2023
closed	Sale of PV Assets in Chile	0.5	2023
	Sale of 50% stake in EGP Hellas	0.3	2023
	Sale 150 MW of solar and geothermal capacity	0.3	2024
Dest	Sale of Perù distribution & supply²	3.1	2024
Deals announced	Sale of Perù generation²	1.6	2024
(pending closing)	Partnership with Sosteneo: BESS and open-cycle	1.1	2024
	Sale of 90% of DX activities of some municipalities in Lombardy	1.2	2024

[.] Numbers shown do not take into account the impact on Net Debt recorded in 2022

Perù distribution & supply included in HFS for c.0.5 €bn and Perù generation included in HFS for c.0.3 €bn as of December 31st, 2023

Macroscenario



	GDP	(%)	CPI ((%)	FX agai	nst €¹	Spot Price	(€/MWh)¹	Electricity Der	mand (TWh)
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	0.72	3.89	6.03	8.72	-	-	127.24	304.02	306.09	315.01
Iberia	2.50	5.77	3.43	8.34	-	-	87.43	167.66	294.68	300.40
Latin America										
Argentina	(1.64)	4.96	127.94	70.71	894.54	189.53			143.97	138.78
Brazil	3.09	3.13	4.60	9.34	5.36	5.66	13.36	10.80	653.77	610.98
Chile	(0.08)	2.49	7.68	11.60	967.78	910.12	74.56	98.51	83.09	83.23
Colombia	0.60	7.26	11.77	10.15	4,287.88	5,190.39	119.15	48.43	79.97	76.87
Peru	(0.55)	2.71	6.31	7.86	4.09	4.08	70.67	34.64	59.19	56.08
Rest of Europe						-				
Romania	1.97	4.56	10.53	13.75	4.97	4.94			54.01	57.45
North America						-				
USA	2.54	1.94	4.13	8.02	1.10	1.07			4,272.44	4,345.00
Mexico	3.23	3.94	5.55	7.89	18.75	20.87			339.41	331.68
Africa, Asia & Oceania						-				
India	6.96	6.69	5.66	6.70	91.94	88.53			1,560.17	1,485.63
Australia	1.97	3.79	5.63	6.58	1.62					
South Africa	0.49	1.91	5.91	6.85	20.18	18.23			206.09	214.78

1. As of December 31st, 2023



Group consolidated net capacity: breakdown by technology and geography

MW	Hydro	Wind	Geothermal	Solar & Other	Nuke	Oil & Gas	Coal	CCGT	TOTAL
Italy	12,998	874	776	237	-	2,378	4,160	4,607	26,030
Iberia	4,746	2,884	-	2,269	3,328	2,333	241	5,445	21,247
Rest of World	10,596	12,094	155	7,907	-	1,231	226	1,931	34,140
Latin America	10,544	4,524	83	4,534	-	1,231	226	1,931	23,073
Argentina	1,328	-	-	-	-	-	-	-	1,328
Brazil	1,272	3,312	-	1,384	-	-	-	-	5,968
Chile	3,510	903	83	1,970	-	510	-	1,468	8,444
Colombia	3,097	-	-	716	-	-	226	-	4,039
Perù	793	309	-	302	-	721	-	463	2,589
Other ¹	543	-	-	162	-	-	-	-	705
Rest of Europe	-	4	-	-	-	-	-	-	4
Romania	-	-	-	-	-	-	-	-	-
Other ²	-	4	-	-	-	-	-	-	4
North America	52	7,195	72	3,016	-	-	-	-	10,335
Mexico	52	893	-	220	-	-	-	-	1,164
Canada	-	363	-	-	-	-	-	-	363
USA	-	5,940	72	2,797	-	-	-	-	8,808
Africa, Asia & Oceania ³	-	371	-	357	-	-	-	-	729
Total	28,340	15,853	931	10,413	3,328	5,942	4,627	11,983	81,417

^{1.} Includes Panama, Guatemala and Costa Rica



^{2.} Includes Greece and Germany

^{3.} Includes South Africa, India and Zambia



Group consolidated net production: breakdown by technology and geography

GWh	Hydro	Wind	Geothermal	Solar & Other	Nuke	Oil & Gas	Coal	CCGT	TOTAL
Italy	15,270	1,430	5,310	88	-	200	9,368	10,935	42,601
Iberia	5,083	6,392	-	2,737	24,865	4,505	742	15,939	60,264
Rest of World	40,638	37,517	691	11,829	-	3,316	645	9,830	104,465
Latin America	40,505	13,446	375	6,634	-	3,316	645	9,830	74,750
Argentina	2,750	-	-	-	-	172	-	1,537	4,459
Brazil	4,479	11,168	-	1,978	-	-	-	-	17,625
Chile	12,208	1,796	375	3,546	-	1,052	-	5,147	24,122
Colombia	14,902	-	-	348	-	64	645	-	15,959
Perù	4,145	482	-	592	-	2,028	-	3,146	10,394
Other ¹	2,022	-	-	170	-	-	-	-	2,192
Rest of Europe	34	1,909	-	208	-	-	-	-	2,151
Romania	-	1,023	-	81	-	-	-	-	1,104
Other ²	34	887	-	127	-	-	-	-	1,048
North America	98	21,149	316	4,047	-	-	-	-	25,611
Mexico	98	1,443	-	516	-	-	-	-	2,058
Canada	-	1,045	-	-	-	-	-	-	1,045
USA	-	18,661	316	3,530	-	-	-	-	22,507
Africa, Asia & Oceania ³	-	1,013	-	941	-	-	-	-	1,953
Total	60,991	45,339	6,001	14,654	24,865	8,021	10,755	36,705	207,330

^{1.} Includes Panama, Guatemala and Costa Rica

^{2.} Includes Greece and Germany

^{3.} Includes Australia, South Africa, India and Zambia



Group total additional capacity¹: breakdown by technology and geography

MW	Hydro	Wind	Geothermal	Solar & Other	Nuke	Oil & Gas	Coal	CCGT	TOTAL
Italy	1	13	-	186	-	130	-	11	341
Iberia	-	1	-	605	-	-	-	-	607
Rest of World	3	1,138	-	2,085	-	34	-	54	3,313
Latin America	3	1,102	-	1,170	-	34	-	54	2,363
Argentina	-	-	-	-	-	-	-	54	54
Brazil	-	747	-	150	-	-	-	-	897
Chile	2	178	-	343	-	-	-	-	523
Colombia	-	-	-	507	-	-	-	-	507
Perù	1	177	-	123	-	34	-	-	335
Other ²	-	-	-	47	-	-	-	-	47
Europa & North Africa	-	-	-	147	-	-	-	-	147
Romania	-	-	-	63	-	-	-	-	63
Other	-	-	-	84	-	-	-	-	84
North/Central Americas	-	36	-	768	-	-	-	-	804
Mexico	-	-	-	-	-	-	-	-	-
Canada	-	36	-	-	-	-	-	-	36
USA	-	-	-	768	-	-	-	-	768
Africa, Asia & Oceania	-	-	-	-	-	-	-	-	-
Total	3	1,153	-	2,877	-	164	_	65	4,261

^{1.} Excludes managed capacity and BESS





^{2.} Includes Panama

Renewable projects in execution: breakdown by technology and geography¹





MW	Wind	Hydro	Geothermal	Solar & Other	BESS	Total
Italy	-	3.9	-	223	1,572	1,798
Iberia	9	10	-	1,441	5	1,465
Rest of World	630	156	-	1,996	283	3,065
Latin America	194	156	-	755	168	1,273
North America	-	-	-	1,148	115	1,263
Africa, Asia & Oceania	436	-	-	93		529
Total	639	170	-	3,659	1,860	6,328

^{1.} Includes both consolidated and managed capacity

Enel Grids KPIs¹





	Electricity	distributed ²	Grid custo	mers (mn)	Smart me	eters (mn)
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	214.1	220.4	31.8	31.7	31.7	31.6
Iberia	136.4	131.7	12.5	12.5	12.4	12.3
Rest of World	138.8	155.5	25.9	28.5	1.1	2.0
Latin America	126.2	139.9	25.9	25.4	1.1	0.7
Argentina	18.1	17.5	2.7	2.6	0.0	0.0
Brazil	70.1	81.7	15.7	15.4	0.6	0.2
Chile	14.2	17.3	2.1	2.1	0.4	0.4
Colombia	15.3	15.1	3.9	3.8	0.1	0.1
Peru	8.5	8.3	1.6	1.5	0.0	0.0
Rest of Europe	12.6	15.5	-	3.1	-	1.3
Romania	12.6	15.5	-	3.1	-	1.3
Total	489.2	507.5	70.3	72.7	45.2	45.8

²⁰²³ figures after the disposal of Enel Goiás (Brazil), Enel Green Power Romania and Chilean Transmission.

^{2.} FY 2022 restated

Enel X Global Retail: Retail KPIs¹





		Po	wer			G	as		
	Custom	ers (mn)	Volume	s (TWh)	Custom	iers (mn)	Volumes (bsmc)		
	FY 2023	FY 2022	FY 2023 FY 2022		FY 2023	FY 2023 FY 2022		FY 2022	
Italy	18.6	21.4	87.2	97.2	4.3	4.6	4.1	4.7	
Iberia	10.5	10.5	77.7	79.0	1.8	1.8	3.8	4.9	
Rest of World	25.9	28.3	135.9	144.9	0.0	0.2	0.4	0.6	
Latin America	25.9	25.4	129.2	135.1	0.0	0.0	0.2	0.3	
Rest of Europe	-	2.9	6.7	9.8	-	0.2	0.2	0.3	
Total	54.9	60.2	300.9	321.1	6.2	6.6	8.3	10.2	

Enel X Global Retail: Enel X





				Ene	el X			
	Public Chargi	ng points (k)	Street ligh	ting (mn)	Storage	e (MW)	Demand Response (GW	
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	19.1	18.3	1.6	1.6	-	-	0.8	0.6
Iberia	5.5	3.7	0.1	0.1	-	-	0.2	0.2
Rest of World	0.7	0.7	1.5	1.3	113.4	74.7	8.6	7.7
South America	0.7	0.4	1.5	1.3	0.5	0.5	0.0	0.1
North America	-	-	-	-	106.9	73.1	4.9	4.6
Europe & North Africa	-	0.3	-	-	-	-	1.3	1.2
Africa. Asia & Oceania	-	-	-	-	6.0	1	2.4	1.9
Other	-	-	-	-	-	-	-	-
Total	25.3	22.6	3.3	3.0	113.4	74.7	9.6	8.5

Capex¹ (€mn)



		eneration ading	Enel	Grids	Renewab	e Energies	Enel X Glo	obal Retail ²	Serv & O	rices ther	To	otal
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	393	408	3,084	2,714	1,982	821	565	582	74	115	6,098	4,641
Iberia	306	271	885	860	782	833	311	323	21	28	2,305	2,315
Rest of World	75	312	1,520	2,043	3,127	4,756	199	189	11	5	4,931	7,305
Latin America	71	289	1,378	1,903	1,917	2,106	105	80	11	5	3,482	4,384
Argentina	2	81	103	164	0	1	0	0	-	0	105	246
Brazil	1	1	813	1,235	945	772	50	23	1	1	1,810	2,032
Chile	38	83	111	153	581	817	7	4	7	3	744	1,061
Colombia	9	11	238	220	302	286	23	25	-	0	571	542
Peru	20	17	112	132	56	201	26	28	3	-	217	377
Other	0	95	-	-	34	29	-	-	-	-	34	125
Rest of Europe	0	17	142	140	55	53	15	19	0	0	212	228
North & Central America	4	7	-	-	1,024	2,408	69	75	(0)	0	1,097	2,490
Africa, Asia & Oceania	-	-	-	-	131	189	9	15	-	-	141	203
Others and adjustments	0	0	24	40	19	18	97	112	87	72	228	242
Total	775	992	5,512	5,657	5,910	6,428	1,172	1,206	193	219	13,563	14,503

^{1.} Rounded figures, it includes capex related to asset classified as HFS for 849 €mn in 2023 and 156 €mn in 2022.

^{2.} Enel X Global Retail includes Enel X Way

Asset development Capex¹ (€mn)



		eneration ading	Enel	Grids	Renewab	le Energies	Enel X Glo	obal Retail ²		vices ther	То	tal
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	300	316	1,471	1,318	1,780	632	138	74	11	11	3,699	2,351
Iberia	14	16	376	388	693	749	41	32	2	2	1,126	1,187
Rest of World	9	132	269	430	2,859	4,506	61	67	4	(0)	3,201	5,134
Latin America	6	123	222	398	1,737	1,954	46	53	4	-	2,015	2,528
Argentina	-	13	12	21	-	-	0	0	-	-	12	34
Brazil	1	-	146	279	873	722	3	2	-	-	1,023	1,003
Chile	4	15	12	36	528	769	5	4	4	-	553	825
Colombia	1	(0)	50	42	271	259	13	21	_	-	335	321
Peru	0	(0)	3	20	40	188	25	26	_	-	68	234
Other	-	95	_	-	24	16	_	-	_	-	24	111
Rest of Europe	0	9	47	32	41	43	1	2	0	0	89	85
North & Central America	3	-	-	-	954	2,329	13	12	-	(0)	970	2,341
Africa, Asia & Oceania	-	-	-	-	127	180	-	-	-	-	127	180
Others and adjustments	-	-	23	33	10	14	93	98	31	20	158	165
Total	322	464	2,139	2,169	5,342	5,901	332	271	49	32	8,184	8,837

^{1.} Rounded figures

^{2.} Enel X Global Retail includes Enel X Way

Revenues¹ (€mn)



		eneration ading	Enel	Grids	Renewab	e Energies	Enel X Glo	obal Retail ²		vices Other	Tot	al
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	26,178	55,389	7,610	6,963	3,248	2,149	28,717	33,351	(16,426)	(14,344)	49,327	83,508
Iberia	11,348	17,488	2,379	2,258	1,217	935	20,747	28,114	(10,263)	(15,962)	25,428	32,833
Rest of World	2,809	4,090	10,228	12,948	7,127	6,095	2,644	2,522	(1,527)	(1,781)	21,281	23,874
Latin America	2,548	3,858	10,227	12,956	5,109	4,164	2,157	2,071	(1,465)	(1,715)	18,576	21,334
Argentina	7	145	560	1,000	28	35	5	13	(1)	(1)	599	1,192
Brazil	656	959	6,321	7,762	846	739	545	543	(529)	(783)	7,839	9,220
Chile	1,335	2,268	1,590	2,562	2,570	2,076	197	192	(694)	(671)	4,998	6,427
Colombia	317	218	823	753	1,108	822	1,040	1,002	(5)	(43)	3,283	2,752
Peru	233	268	933	879	258	201	370	321	(217)	(205)	1,577	1,464
Other	-	-	_	-	299	291	-	-	(19)	(12)	280	279
Rest of Europe	-	14	1	(8)	161	40	76	89	1	(48)	239	87
North & Central America	261	218	-	-	1,612	1,702	331	312	(62)	(18)	2,142	2,214
Africa, Asia & Oceania	-	-	-	-	255	196	84	70	(1)	-	338	266
RoW elisions	-	-	-	-	(10)	(7)	(4)	(20)	-	-	(14)	(27)
Others and adjustments	(145)	(632)	42	863	28	(12)	11	363	(407)	(280)	(471)	302
Total	40,190	76,335	20,259	23,032	11,620	9,167	52,119	64,350	(28,623)	(32,367)	95,565	140,517

^{1.} Rounded figures. FY 2022 restated figure

^{2.} Enel X Global Retail includes Enel X Way

Reported EBITDA¹ (€mn)



		eneration ading	Enel	Grids	Renewab	le Energies	Enel X Glo	obal Retail ²		vices ther	Tot	al
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	2,552	2,578	3,566	3,676	555	(564)	4,039	529	56	88	10,768	6,307
Iberia	727	2,587	1,648	1,615	820	631	723	414	(239)	(17)	3,679	5,230
Rest of World	(219)	523	2,261	3,274	3,836	3,405	408	554	(134)	(126)	6,152	7,630
Latin America	(162)	535	2,260	3,282	2,804	2,319	424	560	(132)	(117)	5,194	6,579
Argentina	(322)	76	(54)	88	5	21	5	35	(5)	(3)	(371)	217
Brazil	(15)	(55)	1,472	1,276	549	506	220	238	(37)	(22)	2,189	1,943
Chile	49	337	102	1,219	1,178	746	75	82	(89)	(92)	1,315	2,292
Colombia	(23)	26	517	487	743	674	79	151	-	-	1,316	1,338
Peru	153	153	223	213	224	203	45	54	(1)	-	644	623
Other	(4)	(2)	-	(1)	105	169	-	-	-	-	101	166
Rest of Europe	-	8	1	(8)	160	7	(2)	28	-	(8)	159	27
North & Central America	(57)	(20)	-	-	730	986	(11)	(24)	(2)	(2)	660	940
Africa, Asia & Oceania	-	-	-	-	142	93	(3)	(10)	-	-	139	83
RoW elisions	-	-	-	-	-	-	-	-	-	1	-	1
Others and adjustments	7	9	(14)	549	(33)	5	(12)	305	(292)	(117)	(344)	751
Total	3,067	5,697	7,461	9,114	5,178	3,477	5,158	1,802	(609)	(172)	20,255	19,918

^{1.} Rounded figures, FY 2022 restated figure

^{2.} Enel X Global Retail includes Enel X Way

Ordinary EBITDA¹ (€mn)



		eneration ading	Enel	Grids	Renewab	le Energies	Enel X Glo	obal Retail ²	7.7	vices ther	Tot	al
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	2,718	2,735	3,589	3,707	555	(562)	4,039	531	56	89	10,957	6,500
Iberia	739	2,583	1,668	1,621	826	631	780	417	39	(5)	4,052	5,247
Rest of World	113	762	2,598	2,384	4,213	3,697	460	445	(132)	(119)	7,252	7,169
Latin America	166	737	2,284	2,445	2,623	2,372	424	560	(132)	(117)	5,365	5,997
Argentina	5	76	(54)	88	19	21	5	35	(5)	(3)	(30)	217
Brazil	(16)	81	1,496	1,489	549	506	220	237	(37)	(23)	2,212	2,290
Chile	50	399	102	168	983	798	75	83	(89)	(91)	1,121	1,357
Colombia	(23)	29	517	487	743	674	79	151	-	-	1,316	1,341
Peru	153	154	223	213	224	203	45	54	(1)	-	644	624
Other	(3)	(2)	-	-	105	170	-	-	-	-	102	168
Rest of Europe	4	45	314	(61)	659	244	50	(81)	2	-	1,029	147
North & Central America	(57)	(20)	-	-	789	988	(11)	(24)	(2)	(2)	719	942
Africa, Asia & Oceania	-	-	-	-	142	93	(3)	(10)	-	-	139	83
Others and adjustments	24	14	(4)	564	(26)	13	(4)	309	(282)	(133)	(292)	767
Total	3,594	6,094	7,851	8,276	5,568	3,779	5,275	1,702	(319)	(168)	21,969	19,683

^{1.} Ordinary figures, It excludes extraordinary items in FY 2022 (235 €mn: Energy transition and digitalization funds -297 €mn, M&A +702 €mn, Discontinued Operations Greece, Russia and Romania -137 €mn, Covid-19 emergency costs -33 €mn) and in FY 2023 (-1.714 €mn: Solidarity contribution -208 €mn, M&A -191 €mn, Energy transition and digitalization funds -366 €mn, Discontinued Operations Greece and Romania -889 €mn, Impairment -60 €mn).

^{2.} Enel X Global Retail includes Enel X Way

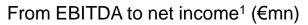
Reported EBIT¹ (€mn)



		eneration ading	Enel	Grids	Renewab	le Energies	Enel X Glo	obal Retail ²		vices ther	2 Tota	al
	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022	FY 2023	FY 2022
Italy	2,351	2,424	2,116	2,326	200	(885)	2,987	(635)	(13)	20	7,640	3,251
Iberia	114	2,024	852	815	513	371	210	79	(282)	(50)	1,407	3,239
Rest of World	(291)	(71)	1,472	1,653	1,411	2,505	(62)	204	(143)	(123)	2,387	4,168
Latin America	(221)	(59)	1,472	1,660	2,156	1,890	132	268	(143)	(120)	3,396	3,640
Argentina	(324)	(286)	(109)	52	2	14	(5)	19	(5)	(3)	(441)	(205)
Brazil	(16)	(135)	956	(86)	394	378	10	34	(42)	(26)	1,302	165
Chile	15	299	51	1,160	978	574	57	59	(93)	(92)	1,008	2,000
Colombia	(9)	(55)	424	391	523	624	44	115	_	-	982	1,075
Peru	122	122	150	144	190	168	26	42	(2)	-	486	475
Other	(9)	(3)	-	-	69	132	-	-	-	-	60	129
Rest of Europe	(0)	8	0	(8)	157	5	(5)	28	1	(1)	152	32
North & Central America	(70)	(20)	-	-	(1,005)	592	(179)	(77)	(1)	(3)	(1,255)	492
Africa, Asia & Oceania	-	-	-	-	103	18	(9)	(15)	-	1	94	4
Others and adjustments	6	7	(15)	538	(82)	(21)	(93)	259	(420)	(248)	(603)	535
Total	2,180	4,385	4,426	5,332	2,042	1,970	3,042	(93)	(858)	(401)	10,832	11,193

^{1.} Rounded figures. FY 2022 restated figure

^{2.} Enel X Global Retail includes Enel X Way





	FY 2023 reported	FY 2022 reported	Δ yoy	FY 2023 ordinary	FY 2022 ordinary	Δ yoy
EBITDA	20,255	19,918	1.7%	21,969	19,683	11.6%
D&A	(9,423)	(8,725)		(7,927)	(7,554)	
EBIT	10,832	11,193	-3.2%	14,042	12,129	15.8%
Net financial charges	(3,375)	(2,456)		(3,378)	(2,507)	
Net income from equity investments using equity method	(41)	(60)		226	27	
EBT	7,416	8,677	-14.5%	10,890	9,649	12.9%
Income tax	(2,778)	(3,523)		(3,211)	(2,622)	
Net income	4,638	5,154		7,679	7,027	
Minorities	(829)	(1,238)		(1,171)	(1,636)	
Discontinued operations	(371)	(2,234)		-	=	
Group net income	3,438	1,682	104.4%	6,508	5,391	20.7%

D&A reported¹ (€mn)



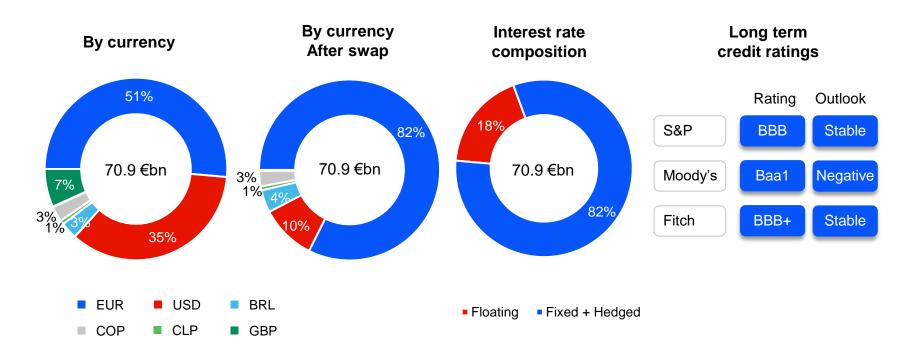
	FY 2023	FY 2022	∆ yoy
Generation and Trading	887	1,312	-32.4%
Enel Green Power	3,136	1,507	108.1%
Grids	3,035	3,782	-19.8%
Enel X Global Retail ²	2,116	1,895	11.7%
Others and adjustments	249	229	8.7%
Total	9,423	8,725	8.0%

^{1.} FY 2022 restated figure

^{2.} Enel X Global Retail includes Enel X Way

Long-term debt1 structure





. In nominal terms

Debt structure by instrument (€bn)

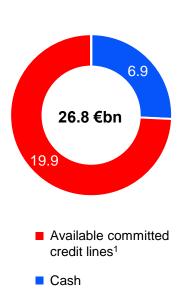


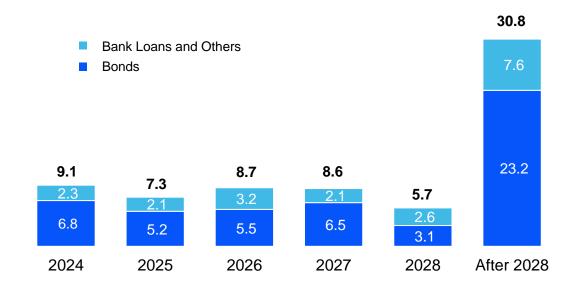
Debt by instrument	Enel Spa	EFI	EGP SpA and Central Others	Italy	lberia	Rest of the World	Latin America	North America	Europe	Africa, Asia and Oceania	Total
Bonds	3.11	41.21	-	-	0.01	6.01	4.45	1.56	-	-	50.34
Bank Loans	1.52	-	0.22	4.02	6.04	4.69	3.57	1.03	-	0.09	16.49
Tax Partnership	-	-	-	-	-	0.42	-	0.42	-	-	0.42
Other Loans	-	-	0.01	0.64	0.89	1.39	0.45	0.93	-	0.01	2.93
Other short term debt	0.17	0.45	-	1.01	0.26	0.38	0.25	0.13	-	-	2.27
Commercial Paper	-	2.14	-	-	-	0.36	-	0.36	-	-	2.50
Gross debt	4.80	43.80	0.23	5.67	7.20	13.25	8.72	4.43	-	0.10	74.95
Financial Receivables	-	-1.26	-0.80	-0.60	-0.63	-1.00	-0.91	-0.01	-	-0.08	-4.29
Tariff Deficit	=	-	=	-	-0.56	-	=	-	-	-	-0.56
Other short term financial receivables	-0.49	-1.01	-	-0.12	-1.17	-0.27	0.06	-0.26	-	-0.07	-3.06
Cash and cash equivalents	-1.12	-	-0.15	-0.91	-2.11	-2.59	-1.95	-0.54	-0.05	-0.05	-6.88
Net Debt – Third Parties	3.19	41.53	-0.72	4.04	2.73	9.39	5.92	3.62	-0.05	-0.10	60.16
Net Debt – Intercompany	16.93	-53.44	6.64	20.22	6.52	3.13	2.70	0.30	-	0.13	-
Net Debt – Group View	20.12	-11.91	5.92	24.26	9.25	12.52	8.62	3.92	-0.05	0.03	60.16





Available liquidity





Balance sheet (€mn)



	FY 2023	FY 2022	Δ
Net financial debt ¹	60,163	60,663	-0.8%
Shareholders' equity	45,109	42,080	7.2%
Net capital employed ¹	105,272	102,743	2.5%

1. FY 2022 restated figures

Headcount



	FY 2023	FY 2022	∆ yoy
Generation and Trading	5,725	6,447	-11.2%
Enel Green Power	8,891	9,397	-5.4%
Distribution	30,946	30,262	2.3%
Enel X Global Retail ¹	8,926	8,293	7.6%
Others and adjustments	6,567	10,725	-38.8%
Total	61,055	65,124	-6.2%

Disclaimer



This presentation contains certain forward-looking statements that reflect the Company's management's current views with respect to future events and financial and operational performance of the Company and its subsidiaries. These forward-looking statements are based on Enel S.p.A.'s current expectations and projections about future events. Because these forward-looking statements are subject to risks and uncertainties, actual future results or performance may differ materially from those expressed in or implied by these statements due to any number of different factors, many of which are beyond the ability of Enel S.p.A. to control or estimate precisely, including changes in the regulatory environment, future market developments, fluctuations in the price and availability of fuel and other risks. You are cautioned not to place undue reliance on the forward-looking statements contained herein, which are made only as of the date of this presentation. Enel S.p.A. does not undertake any obligation to publicly release any updates or revisions to any forward-looking statements to reflect events or circumstances after the date of this presentation. The information contained in this presentation does not purport to be comprehensive and has not been independently verified by any independent third party.

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Pursuant to art. 154-bis, paragraph 2, of the Italian Unified Financial Act of February 24, 1998, the executive in charge of preparing the corporate accounting documents at Enel, Stefano De Angelis, declares that the accounting information contained herein correspond to document results, books and accounting records.

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