



Capital Markets Day

NOVEMBER 22ND 2023, MILAN

Agenda



Flavio Cattaneo, CEO

> The Group in the energy context

2024-26 Strategic Plan

- > 2024-26 Strategic Plan
- > The Group in the next three years



Stefano De Angelis, CFO

- > Capital allocation and EBITDA growth
- > Efficiencies, streamlining & cash flow generation

2024-26 Strategic Plan

- > The financial plan
- Net Income growth
- > Targets



Flavio Cattaneo, CEO

Closing remarks



Flavio Cattaneo CEO



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...





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





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) 3. Terna Electrica (Spain) for historical data; Enel's internal elaboration for future values 4. Historical values (source: Bloomberg), Enel's internal elaboration for future values

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





...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

Profitability,

flexibility and

resiliency



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



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

allocation

Capital

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...







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





1. 6.1 €bn includes: ~4 €bn cash-in from capacity to be built over the plan and ~ 2 €bn from already existing capacity



... improving returns and their predictability







Grids investments to be supported by an adequate profitability





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

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- 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



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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...



Cr



...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







Environmental sustainability





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

The Group in the next three years



A strong operating positioning in 2026...



2023E 2026 Electricity distributed¹ (TWh) 466 447 SAIDI¹ (min) 167 161 RES Capacity² (GW) 63 73 GHG free production on total³ 74% 86% CO₂ Liberalized power 44% customers on total Liberalized power 20.4 customers (mn)

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

...reflected into our Plan's targets





1.Calculated on mid-point of the guidance range; 2. In the full slide pack, "Baseline into 2024" and "2023 Pro-Forma" represent the 2023 FY expected number excluding the perimeter effect of disposals.

Strong commitment to maintain an appealing and sustainable shareholders' remuneration



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Stefano de Angelis *CFO*



Capital allocation and EBITDA growth





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



Integration	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





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

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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





Grids: EBITDA evolution





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- 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
- > Hedged by solid customer base

Latin America

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

51%

2021-23

Pro Forma

2023E

16

North America

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









2.6

2024-26

2026

19

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



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

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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



100% coverage through own

production and PPA

Emission free production

100% coverage



Emission free production



Fixed sales portfolio coverage

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

Margin drivers Fixed sales Spot price Fixed sales Total sales (€/MWh) mix coverage mix +20pp -11% >50% ~35% > Increased renewables production to improve cost of sourcing 2026 2026 +6 pp > Optimized customer portfolio to 34 TWh 77 TWh ~70% shorten long customer position 129 vs 2023 +5 pp 115 ~50% vs 2023 2023E 2026 2023E 2026 Indexed Indexed sales sales +15pp ·23% >45% >30% Spain +3 pp 2026 2026 vs 2023 2023E 53 TWh 74 TWh 96 ~90% +3 pp ~75% Emission free production 74 vs 2023 2023E 2026 2023E 2026 35 B2C

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Integrated business: EBITDA evolution

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> 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



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

Opex/Customer² (€/cl) Grids ~40 ~35 2022 2026 Opex/MW² (€/MW) Generation ~35 Cash <40 45 (€/MW) 2022 2026 Opex/Client² (€/cl) Customers ~35 2022 2026

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

17.7

2022



Addressable

baseline¹

cost







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





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



...with sound progresses on M&A





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).

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- Ample liquidity available covers 1.3 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.

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Net Income growth



Net Ordinary Income



Group net ordinary income evolution (€bn)



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





Plan's targets: focus on 2024





Closing remarks



A glimpse on the future

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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

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

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