



Capital Markets Day

24 September 2025

Sustainable EVENTS SUSTAINABILITY ISO 20121



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Iberdrola, S.A. commits to carrying out its best efforts to achieve its ambition of carbon neutrality for its Scope 1 and 2 in 2030. For these purposes, it will align its strategy, investments, operations and public positioning with this ambition. Additionally, Iberdrola, S.A. is also committed to undertake the energy transition in a way that creates value for its shareholders, employees, clients, suppliers and the communities where it operates. Accordingly, Iberdrola, S.A. reserves the capacity to adapt its planning to successfully face its performance in key material aspects such as the value of Iberdrola, S.A., the quality of supply or the social, labor, and fair transition conditions. The abovementioned commitments are of aspirational nature.





Financial Management

José Sainz Armada

Chief Financial Officer





Value creation



Iberdrola's Business & Financial Model



Delivering predictable & profitable growth while preserving financial strength & supporting dividend growth

Business model

Networks - key investment destination

✓ Strengthening regulated profile with attractive, low-risk returns

Growth in Renewables

Selective approach securing long-term cash flows

Focus on A-rated countries

Stable management team

Financial model

Capacity to fund growth (Networks)

✓ Through capital increase, asset rotation and partnerships

No additional equity

FFO growth and diversified funding sources

✓ Limited incremental debt and full access to capital markets while strengthening centralized financing

IBE 10-yr TSR¹ > 350% exceeding market performance

Iberdrola trades at a lower P/E ratio than global sector peers and indexes

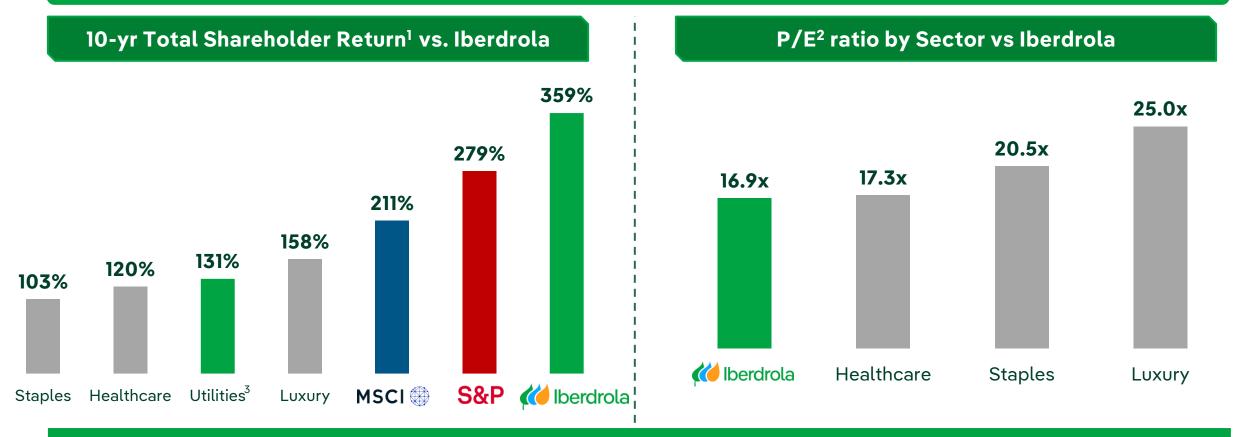
IBE 10-yr Net Profit growth beating the market with lower volatility



Iberdrola's Total Return and Valuation vs Global Sectors



Iberdrola trades at a lower P/E ratio than global sector peers and indexes, while delivering the highest Total Shareholder Return over the past 10 years



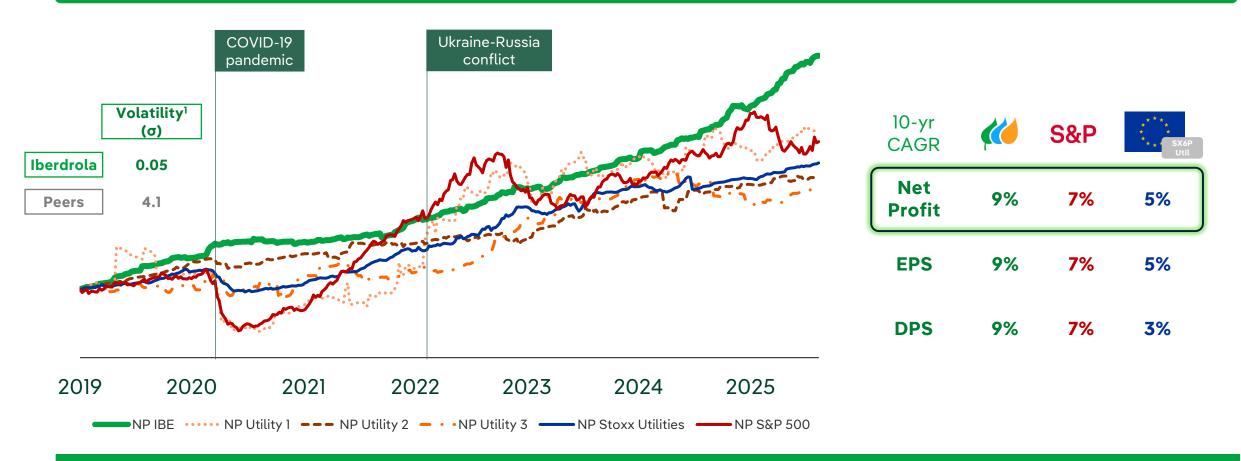
Demand for energy and grid infrastructure are rising, offering an attractive runway for future growth



Iberdrola's Net Profit & DPS evolution & volatility



IBE Net Profit growth beating the market with lower volatility¹ even during uncertain times ...



... with a 9% Net Profit CAGR in the last 10 years outperforming global indexes







Delivery 2024-2026 Plan



Financial & Sustainability achievements 2024-2025



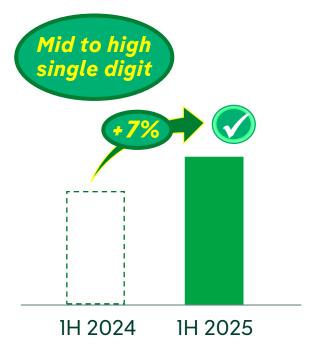
Overdelivery of financial and sustainability targets reaffirming Iberdrola's execution track record

Adjusted Net Profit 2025 growth $(\%)^{1}$

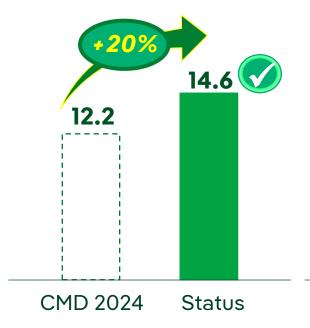
FFO/ND 2025 (%)

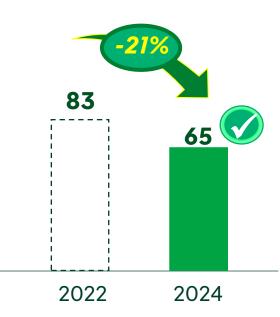
Maintaining

Asset Rotation & Partnerships (Eur Bn) **Emissions intensity** $(g CO2 /kWh)^2$

















Plan 2025-2028





2025-2028 plan is almost fully funded

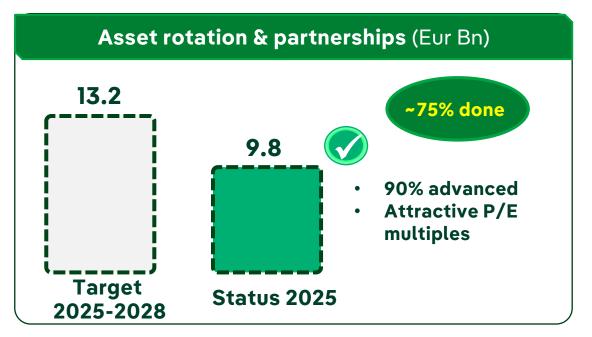
Capital increase

Asset rotation & partnerships



Stable & predictable cash flow generation



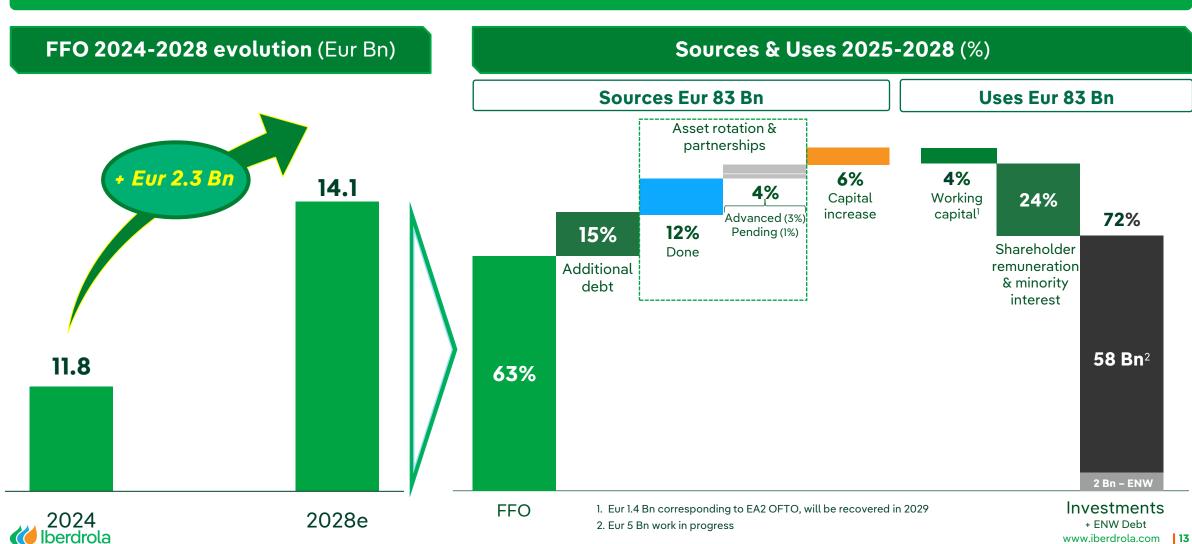




Sources and uses of funds



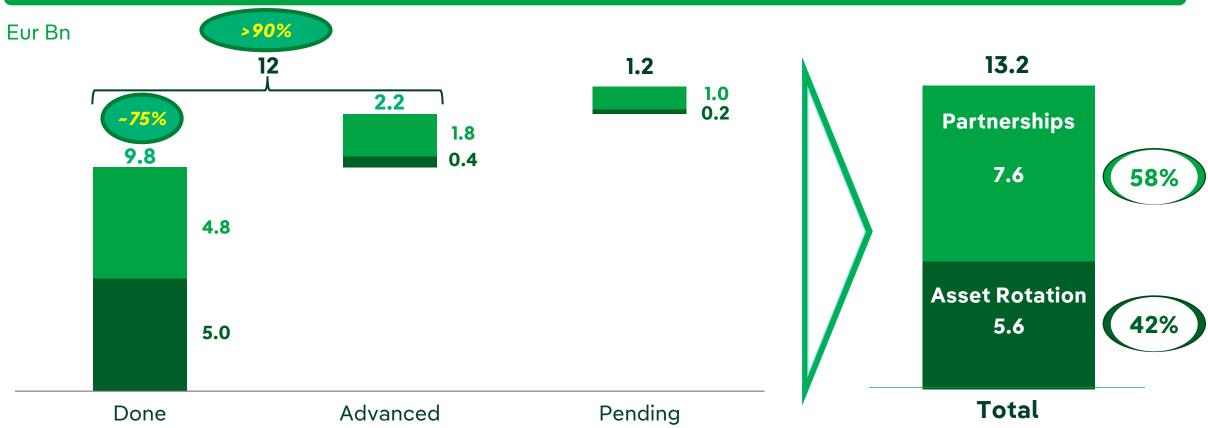
Additional debt limited to 15% of total funds



Asset rotation and partnerships targets: new target 2025-2028



Partnership model that attracts Tier 1 investors, allowing us to raise equity at attractive P/E multiples



New asset rotation & partnerships 25-28 target: Eur 13.2 Bn, 75% done, up to 90% advanced Eur 7.6 Bn corresponds to partnerships (58%) and Eur 5.6 Bn to asset rotation (42%)



Macro hypothesis 2024/25-2028 vs. CMD 24



Trade uncertainty persists despite recent agreements Rising fiscal deficits may cause sticky inflation, lower growth, and higher interest rates

Inflation

- **Slightly higher inflation** due to tariffs
- ✓ Mitigated in the Eurozone by EUR appreciation and lower energy prices

Interest Rates

- Higher interest rates scenario reduces 2028e Net Profit by ~EUR 186 M
 - Short-term rates higher, except in the Eurozone
 - Long-term rates higher due to debt sustainability concerns and European defense and infrastructure plans

Growth

✓ **Slightly lower** due to trade tensions, geopolitics and macro uncertainty

FX

- ✓ Worse FX scenario reduces 2028e Net Profit by ~EUR 160M
 - ✓ USD depreciated due to US economic policy
 - GBP appreciated due to persistent inflation and favorable rate differential
 - BRL depreciated on concerns about higher fiscal deficit



Value creation



Networks capex in more favourable regulatory environments secures ~9.5% ROE (>8% IRR) **Selective Renewables investments IRR 7-12%**

Networks



EBITDA/Growth Capex > 10% IRR>8%





Spread to WACC ~200 bps

Regulated Networks Return 2026-31e

Average ROE nominal post-tax





Power Renewables & Customers















Spread to WACC > 200 bps















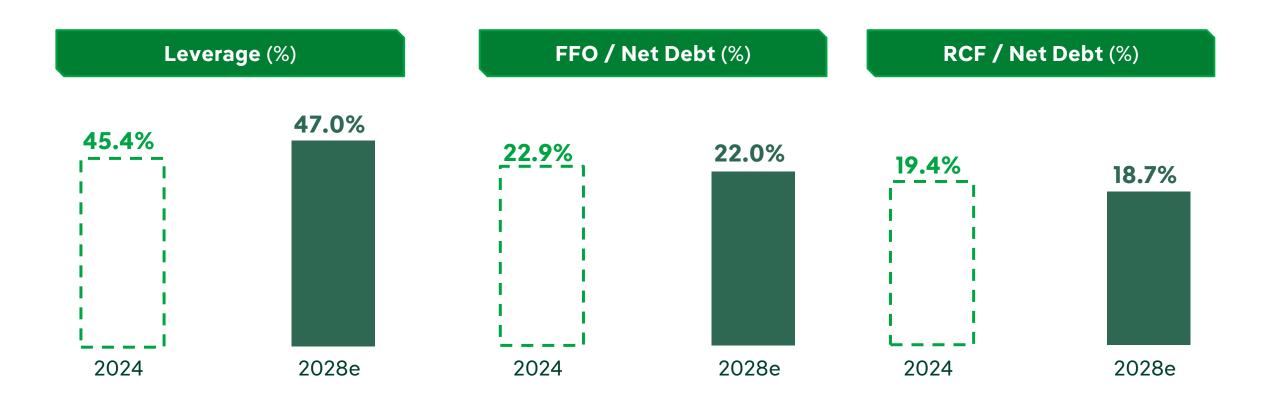
Group investments spread to WACC > 200 bps with a lower risk profile and lower WACC



Solvency ratios



Ratios throughout the plan reinforce our commitment to current rating (BBB+/Baal)



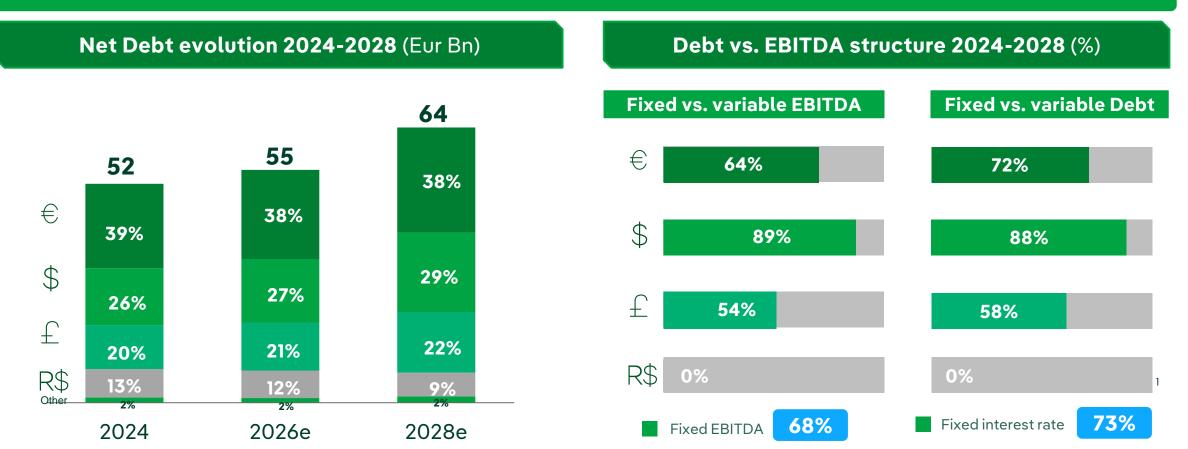
Exposure to A-rated countries and a 'regulated + long-term contracted' business profile, after Networks capex acceleration



Net debt evolution & structure



Maintaining a prudent financial structure: 73% of debt at fixed rate, above 68% of fixed EBITDA ...



... that will continue to increase to 75% EBITDA regulated & long term contracted²

^{1.} Business EBITDA and debt highly indexed to inflation

lberdrola 2. 2028-2030 average

Cost of Net Debt



Cost of net debt decreasing: 2028 will be 4.4%, 8% lower (3.6% w/o Brazil)

Gro	ss debt financial co	st by currencies (%)	Ne	et financial cost	(%)
	2024	2028e	4.8%	4.8%	
€	2.7%	2.6%			4.4%
£	3.9%	4.0%	3.7%	3.7%	3.6%
\$	4.6%	4.9%			
R\$	10.8%	10.7%	2024	2026e	2028e
·			—Financial cos	st — Financial co	ost (w/o NEO)

In CMD24, 2026 Net financial cost was 4.4%, below 4.8% in this plan for 2026. Higher interest rates scenario vs. CMD 24 reduces 2028e Net Profit by ~EUR 186 M

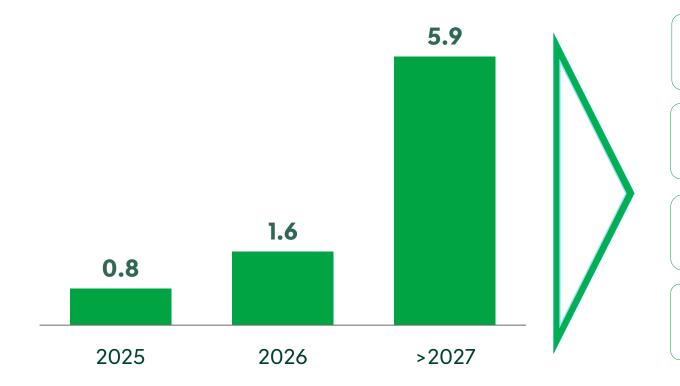


Hybrids



Comfortable situation of hybrid debt, maintaining current balance of Eur 8.25 Bn throughout the plan





Highlights

Iberdrola remains comfortable and committed to its current hybrid portfolio

Focused on the refinancing of the outstanding stock

Prudent financial policy implies strong appetite from investors for hybrids driving to lowest ever sub-senior spreads

Hybrid strategy will remain supportive of current ratings

Financing plan



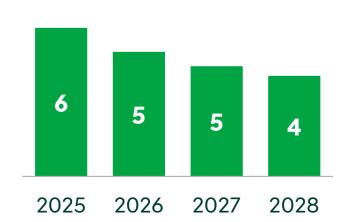
Eur 32 Bn¹ of 2025-2028 needs covered according to our financial model, diversifying sources of financing

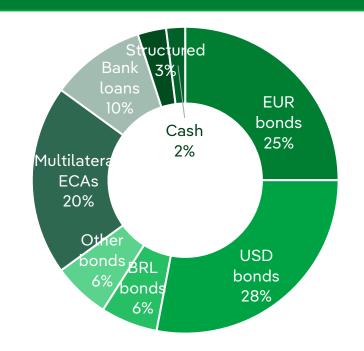
Debt maturities: Eur 20 Bn

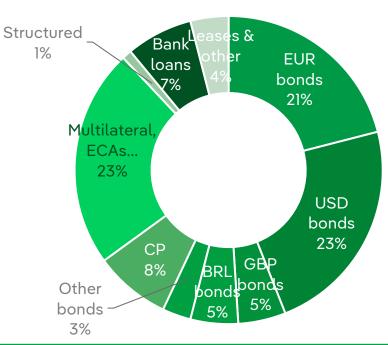
Coverage 2025-2028: Eur 32 Bn¹

Debt structure by market 2028e





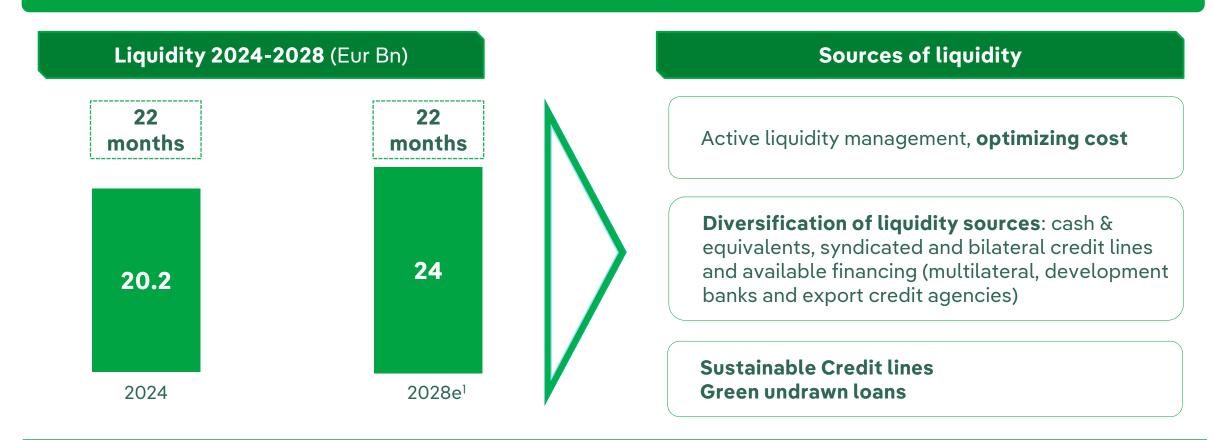




Funding is raised through Iberdrola (72%) to optimize cost and reduce structural subordination Remaining funding needs will be in regulated companies in the US (20%) and Brazil (8%)



Strong liquidity complying with rating agencies' requirements



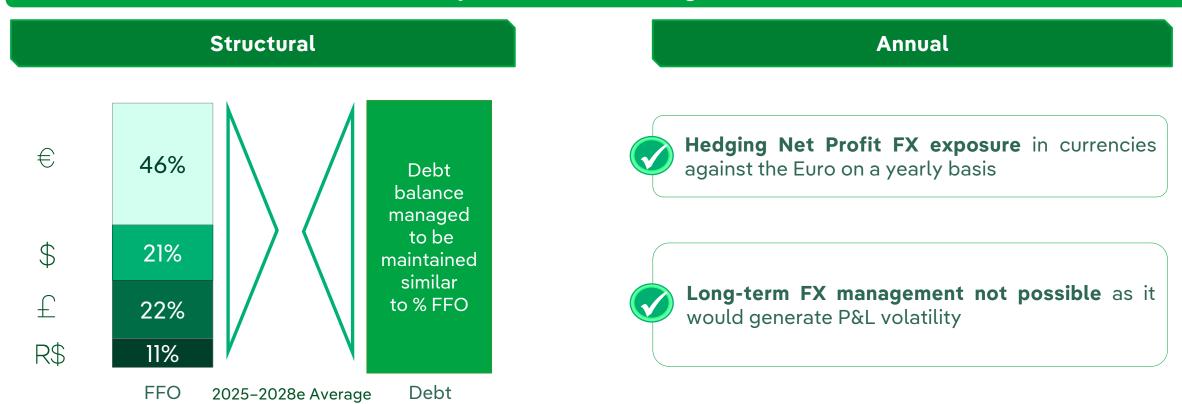
Average debt maturity above 6 years



FX risk management: structural and annual



Structural FX hedge by managing the debt in the same currency and similar % as the FFO to protect credit ratings ...

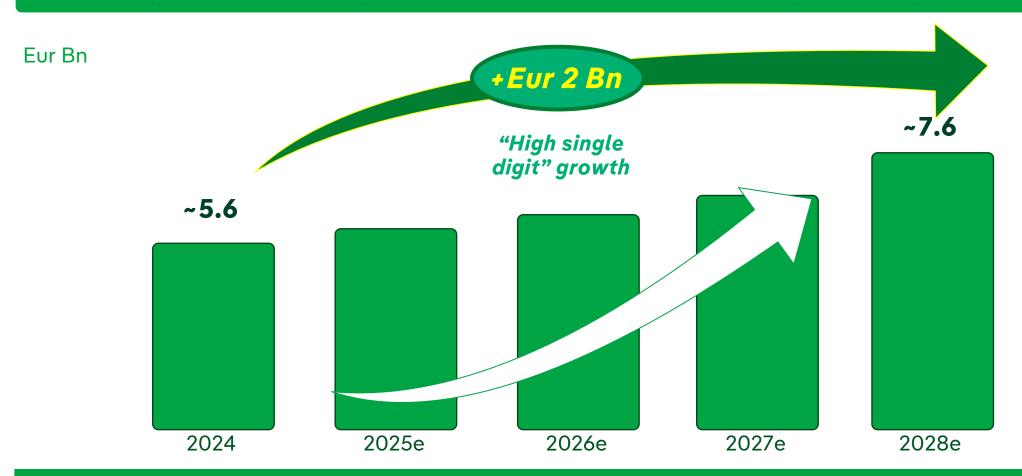


... while every year FX risk in the P&L account is hedged Worse FX scenario for this plan vs. CMD24 reduces Net Profit by ~EUR 160M





Adjusted Net Profit grows every year of the plan reaching Eur 2 Bn growth by 2028



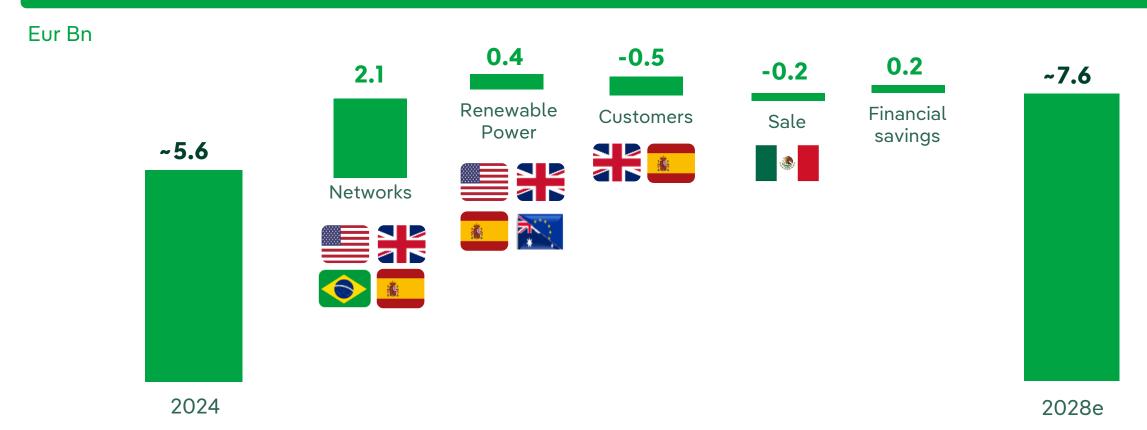
Net Profit figures adjusted by UK Networks Capital Allowances



Adjusted Net profit from 2024 to 2028



"High single digit" growth in Adjusted Net Profit (CAGR 2024-2028) to reach Eur ~7.6 Bn by 2028



Boosted by new investments more than offset margin normalization in Spain and UK



Sensitivity analysis: Net Profit

1. Excluding potential impacts from price variations due to changes in demand.



Limited Net Profit volatility

			Base case					2028e	% Net Profi
		<u> </u>	Sensitivity applied for ED3 from 2028	1 50	0 bps			+/- 48 M €	+/-0.7%
Ŷ	Distribution returns	=	Aligned with allowed ROE	1 50	0 bps	Λ		+/- 37 M €	+/-0.5%
		*	Assumed regulatory returns	1 50	0 bps	$ \rangle$		+/- 46 M €	+/-0.6%
		•	Aligned with WACC at latest tariff review	1 50	0 bps			+/- 23 M €	+/-0.3%
	Energy prices	<u> </u>	Sensitivity vs. base case	1	5€		\	+/- 15 M €	+/-0.2%
		=	Sensitivity vs. base case		5€			+/- 36 M €	+/- 0.5%
		*	Sensitivity vs. base case		5€			+/- 104 M €	+/-1.4%
ן	Global demand ¹		Sensitivity vs. base case		1%			+/- 34 M €	+/-0.5%
	Interest rates		Plan hypothesis	150	0 bps	$\perp \mid /$		+/- 102 M €	+/-1.4%
%	FX		Plan hypothesis	11	5%			+/- 74 M € +/- 57 M € +/- 37 M €	+/-1.0% +/-0.8% +/-0.5%

2024-2030 Sustainability Strategy: Main priorities



Deploying our sustainable strategy through 26 long term, relevant targets



Strengthening human and social capital

Promoting good governance in accordance with the Group's ethical and basic principles and current regulations

Boosting electricity as a clean, autonomous, local, stable, safe and competitive source of energy



Protecting **nature** and fostering an efficient use of resources



Working to ensure a sustainable value chain

Updated KPIs

- Zero pollutant emissions in electricity generation by 2030
- Reduction of water intensity in energy production
- **Wellbeing Program**
- **Charging points**
- 5 Energy Stored Capacity

Increased ambition

Vs. previous Sustainability Target (2024)

- Smart grids: 91% automation in 2030
 - Customer accessibility solutions: 66 in 2030
- +3

+1%

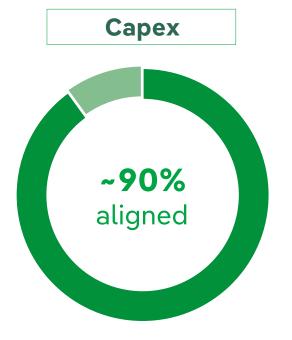


EU Taxonomy



Commitment with sustainable finance to foster decarbonization having ~90% of total organic investment plan aligned with EU taxonomy...

% Taxonomy aligned Capex¹ Plan 2025-2028e



Green/Sustainable Financing at Iberdrola



> Eur 30 Bn of new financial instruments during the plan will be Green labelled ...



...driving >80% accumulated Green/Sustainable² Financial instruments at the end of the plan



Best in class in green financing (GBP ICMA & EU GBS) maximizing access to green bond market



First company to issue an EU Green Bond aligned with ICMA's Green Bond Principles

... that will be financed mainly under green principles. Sustainability linked for credit lines and commercial paper







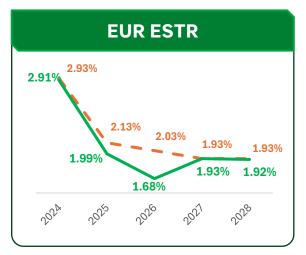
Annex Financial Management

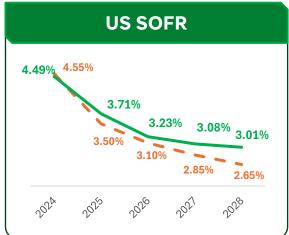


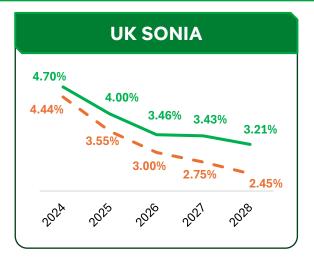
Macro hypothesis: Interest Rates year end (CMD25 vs CMD24)

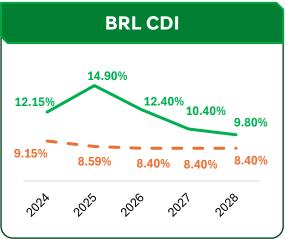


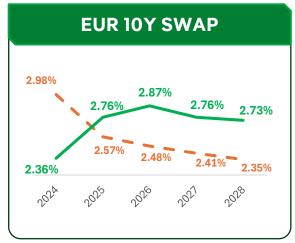
Higher short-term rates, except EUR, due to persistent inflation, while long-term rates rise due to uncertainty regarding the sustainability of public debt

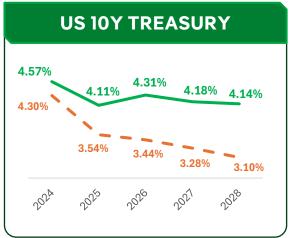


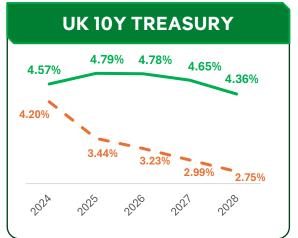












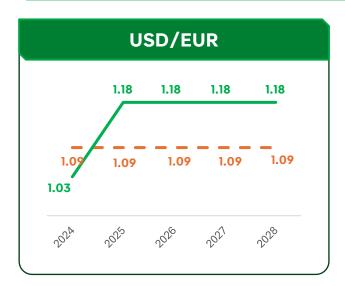


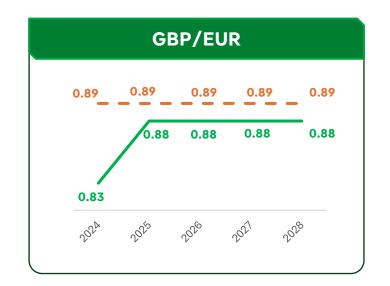


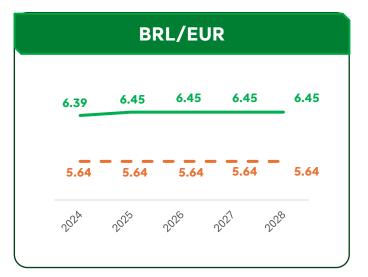
Macro hypothesis: FX Rates year end (CMD25 vs CMD24)

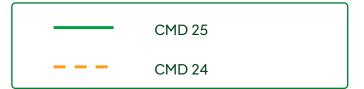


USD and BRL depreciated due to increasing concerns regarding debt sustainability, while GBP appreciates due to the better economic outlook and trade negotiations with US





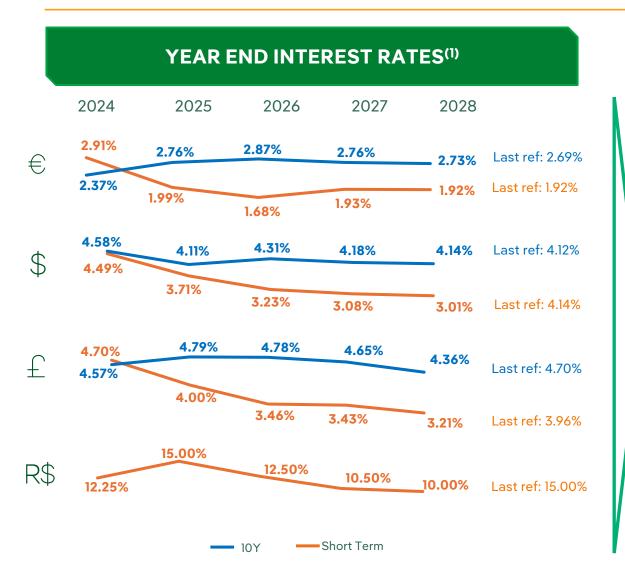


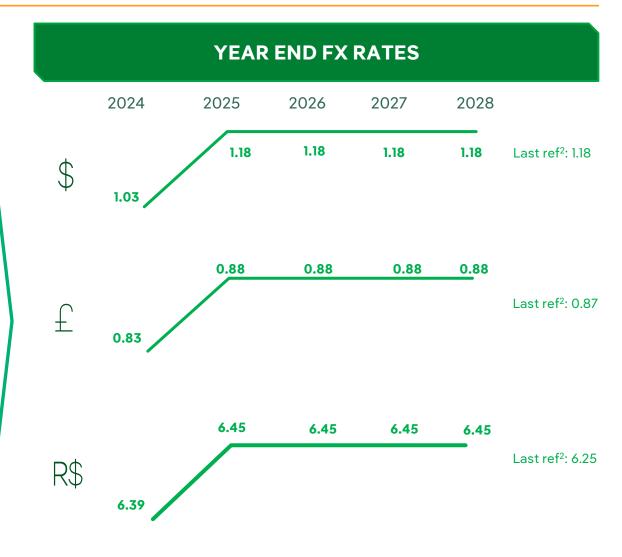




Macro hypothesis: FX & Interest Rates





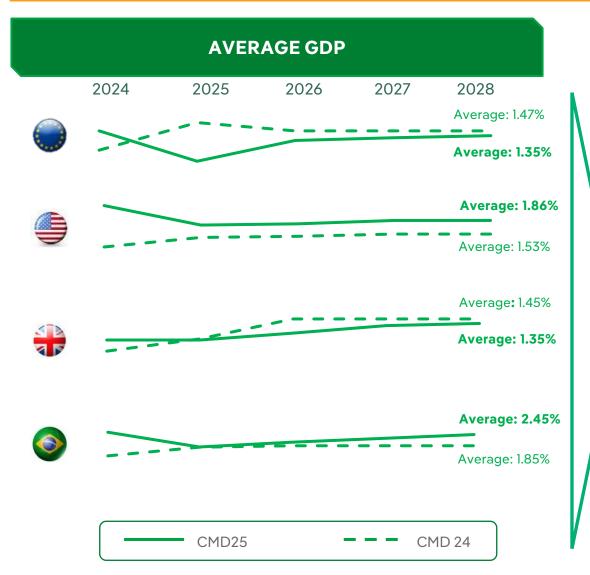


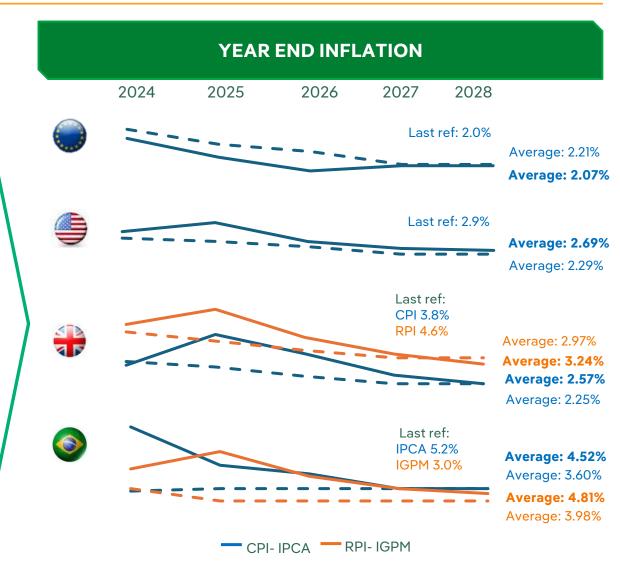


Note: Source: Actual market (22 Sep)

Macro hypothesis: GDP & Inflation





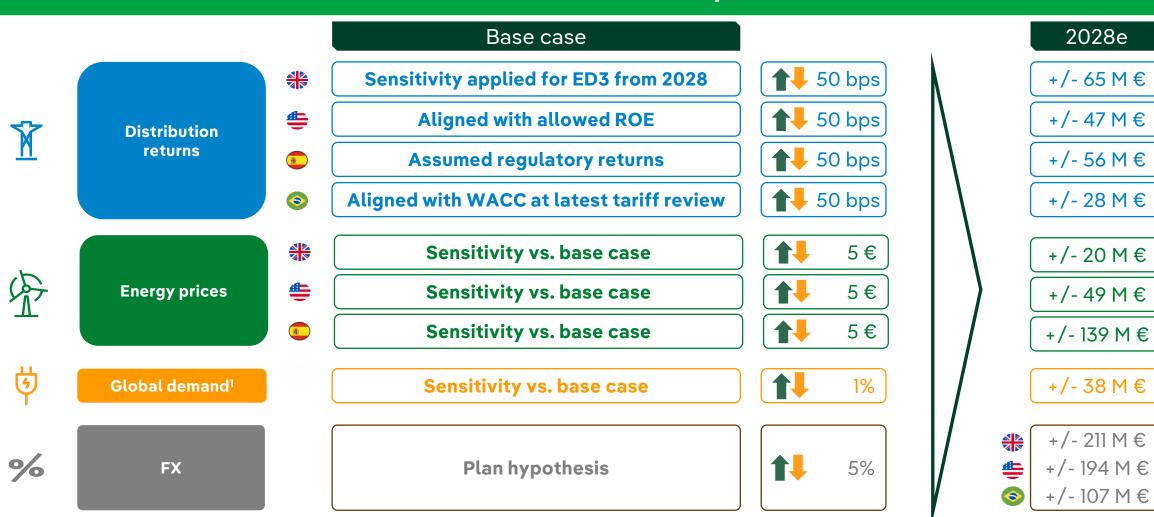




Sensitivity analysis: EBITDA



Limited EBITDA volatility





Risk factors and business model mitigation



Risk factors

Foreign exchange

Interest rates

Regulatory

Supply chain

Energy prices, margin and competition

Power and gas Demand

Cyber / Security

Business model strengths

Structural and annual FX hedge

73% debt at fixed rate

Frameworks secured or advanced to 2031 **Focused on A-rated countries**

2/3 of 2025-2028 investments in UK and US

80% of strategic equipment secured 2025-2028 >65 Bn Purchases 2025-2028e

~75% of EBITDA regulated & long term contracted (avg. 2028-2030)

Networks up to 55% of total EBITDA 2028 Power & Renewables: CfDs/PPAs/Retail position covering c.85% of our expected production

Cyber and Security Policies / Digitalization

Iberdrola business model counterbalances main risk factors

Main long term Sustainability Targets (2025-2030)













((() Iberdrola

DRIVERS	TARGET	METRIC	2024	2028e	2030e
	Emission Intensity in Electricity Generation	g CO2 /kWh	65	32	Carbon Neutral ¹
Green Electrification	Net Zero in scopes 1,2 and 3 before 2040	Comply SBTi milestone in 2030 & 2040	In pro	gress	√
(Net Zero 2040)	Zero pollutant emissions in electricity generation by 2030	(NOx + SOx + particulates in g/kWh)	0.163	0.018	< 0.016
***	Energy Stored Capacity	GWh/year	9,800	>10,500	> 11,000
Innovation and digitalisation	Smart grids	% asset automation	81%	~90%	~90%
	CAPEX aligned	% Taxonomy Aligned Capex ²	89%	~90%	~90%
Sustainable finance	Green Financing	Million Euros (cumulative)³	-	>30,000	-
Equal opportunities	Equal opportunities	External EDGE plus certification	In process	√	√
Cofoty and Upolth	Wellbeing Program	Certification ISO 45003	In process	√	√
Safety and Health	Occupational Safety	TRIR	Base	Improve	Improve
Community	Electrification Access Programs	Millions of users covered (cumulative)	14	> 15.5	>16
development	Contributions to society ⁴	Number (>1,000)	✓	√	√
	Corporate Governance	Maintain best practices	✓	√	√
Cavarrana athia	Percentage of independent directors	Over 50%	✓	√	√
Governance, ethics & transparency	Varied composition of the Board od Directors	Maintain	✓	√	√
at transparency	Compliance system	Certification	V	√	√
	Quantitative cybersecurity goals	Fulfilment	✓	√	√
Human Rights & Stakeholder engagement	Human Rights Due Diligence & Stakeholders' involvement	Review & annual update	V	V	V
Biodiversity preservation	Net positive impact in 2030	Number of facilities aligned with a biodiversity plan	>70	>450	~700
Efficient use of resources	Blades and Solar Panels Recycling	Number (cumulative) ⁵	90	>3,000	>5,000 (90%)
	Reduction of water intensity in energy production	% (reduction vs 2025) in m3/M€	-	-20%	-40%
Sustainable supply chain	Sustainable suppliers	Million Euros (cumulative) ⁶	-	>50,000	-
	Quality of supply	Reduce average consolidated SAIDI ⁷	-12%	-13%	-15%
C	Fast and Ultra-fast charging points	Number	2,200	>7,000	>10,000
Customers	Customer Accessibility Solutions	Number	50	66	66
Ĭ	Digital customers	% of total	72%	74%	75%

^{1 &}lt; 10 gCO2/kWh

² Organic CapEX; according to European Taxonomy Regulation. 3 New accumulated green financing for the period 2025-28. New accumulated sustainable financing for the period 2025-28, > €35 billion.

⁴ Social contributions verified by an independent external party.

⁵ Estimation of recycled blades in 2030 according to the current operational plan and 8 Includes the number of charging points of the subject to revision based on its evolution. 2030 Goal: recycling 90% of blades and panels. joint venture formed by Iberdrola and bp pulse. 6 Cumulative value for 2025-28 period: 85% of total purchases of >65 billion euros.

Capital Allowances Adjustment – UK Networks



Following UK sector peers and with the UK being the geography in which Iberdrola is going to invest & grow more...

Change in tax policy

- In 2023 the policy changed, allowing Networks & Renewables companies to accelerate the rate at which they could claim/use Capital Allowances (tax purposes)
- That same year, Government made this policy permanent

Implications for regulated companies

- Under the RIIO schemes Network companies receive a cash "Tax Revenue" intended to compensate the entity for the estimated cash tax incurred in any given year
- When companies claim capital allowances to reduce their cash payments, the Regulator reduces the cash tax revenue by an equivalent amount, leaving the company neutral on cash terms

Accounting **Impacts**

- Accrued Revenue is reduced due to lower tax revenue allowance
- Accrued income tax expense remains the same as the current tax portion is reduced and the deferred tax element is increased

Net Profit effect

- Net Profit artificially depressed in Regulated companies.
- 2024 will be adjusted retrospectively for comparison purposes. The impact in 2024 is Eur ~0.1 Bn, and the impact in 2028 is Eur ~0.3 Bn

...adjusted Net Profit needs to include this adjustment to show a true and consistent Net Profit

