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Financial Management José Sainz Armada **Chief Financial Officer**



NEW MACRO SCENARIO DRIVING HYPOTHESIS FOR THE PLAN

Inflation

Inflation peaking in 2022 / 2023 with a gradual convergence to Central Bank's targets in 2024 onwards

Interest Rates

- Short-term rates continue to increase in 2023 to later move down towards neutral levels to support growth recovery
- Long-term rates below short-term in 2023 due to recession risk
- Brazil in a more advance stage of the economic cycle versus developed economies, expected to cut rates in 2023

Commodities

Rise in gas and energy prices driven by Ukrainian crisis. Energy markets affected by high volatility, and regulatory intervention

Economic Growth

Slowdown in 2023 affected by geopolitical uncertainty and high inflation with a recovery to potential growth from 2025 onwards

FX

- USD remains strong acting as a haven asset
- GBP affected by political instability and low growth
- BRL supported by good macro data

ANNEX CONTAINS THE MACRO HYPOTHESIS ON WHICH THIS PLAN IS BASED



REAFFIRMING IBERDROLA FINANCIAL STRATEGY, ESG + F AS THE FOUNDATION



- Access to traditional EUR and other markets
- **Maximizing multilateral and development** banks financing
- ~90% investment aligned with EU taxonomy

Financing Sustainable Growth Return **CAPEX**

> Strong **Financial Position**

- High single digit growth in EBITDA and **Net Profit**
- Dividend growing in line with results (Pay-out between 65% and 75% of EPS)

- **Maintaining financial strength**
- Credit ratios to comfortably support a BBB+/ Baa1 rating
- Flexibility to further reinforce the balance sheet through partnerships and asset rotation



A COMPLEX AND UNCERTAIN SCENARIO DRIVES A MORE PRUDENT APPROACH TO PRESERVE THE BALANCE SHEET WHILE DELIVERING SUSTAINABLE LONG-TERM GROWTH

From CMD - Nov. 2020...

	to CMD – Nov. 2022			
Business Contribution	More Networks & Renewables replacing Supply Business contribution: EUR 200 M Net Profit contribution			
Wholesale prices	Spain: affected by cap in 23-24 and in 25 assumes similar levels (~70 €/MWh)			
FX	+14.9% USD, +1.3% GBP, +15.6% BRL appreciation vs. EUR			
Interest Rates*	+200 bp US Treasury, +210 bp EUR Mid Swap rates increase, >250 bp GBP & +470 bp BRL CDI. Average cost of debt vs 2020 +1.53%			
CAPEX	Similar amount, more focus on Networks and selective in Renewables			
Financial Model	Asset rotation & Partnerships: capital recycling sharing financial risk Reducing hybrids target from EUR 10 Bn to current EUR 8.25 Bn			

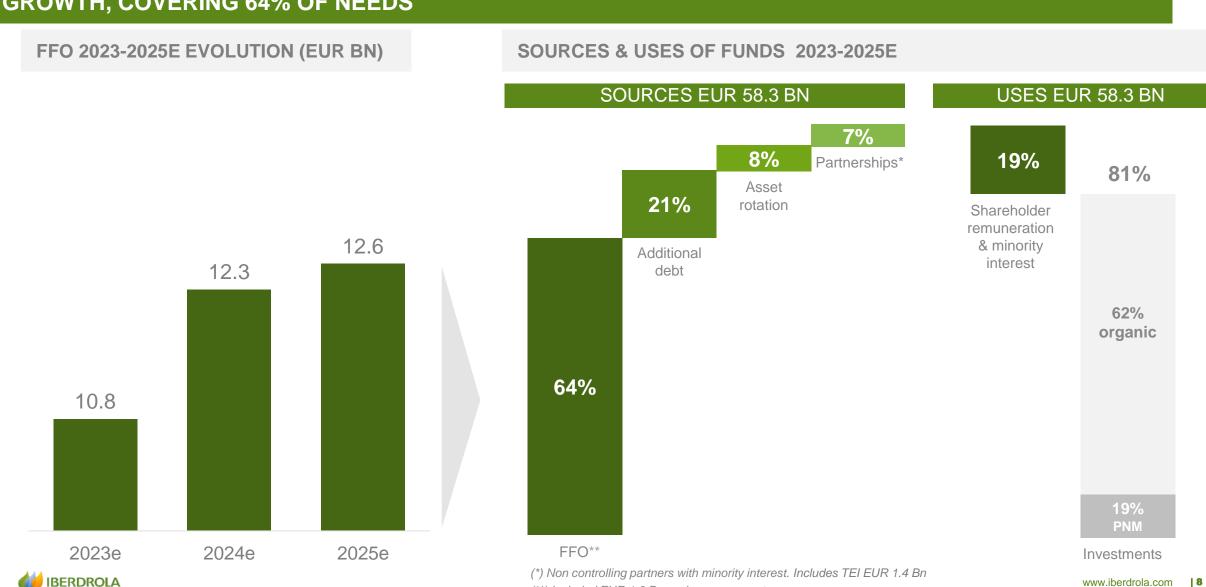
(*) 75% fixed debt at Y/E 2022e

ANNEX CONTAINS A MORE DETAILED COMPARISON TO CMD 2020



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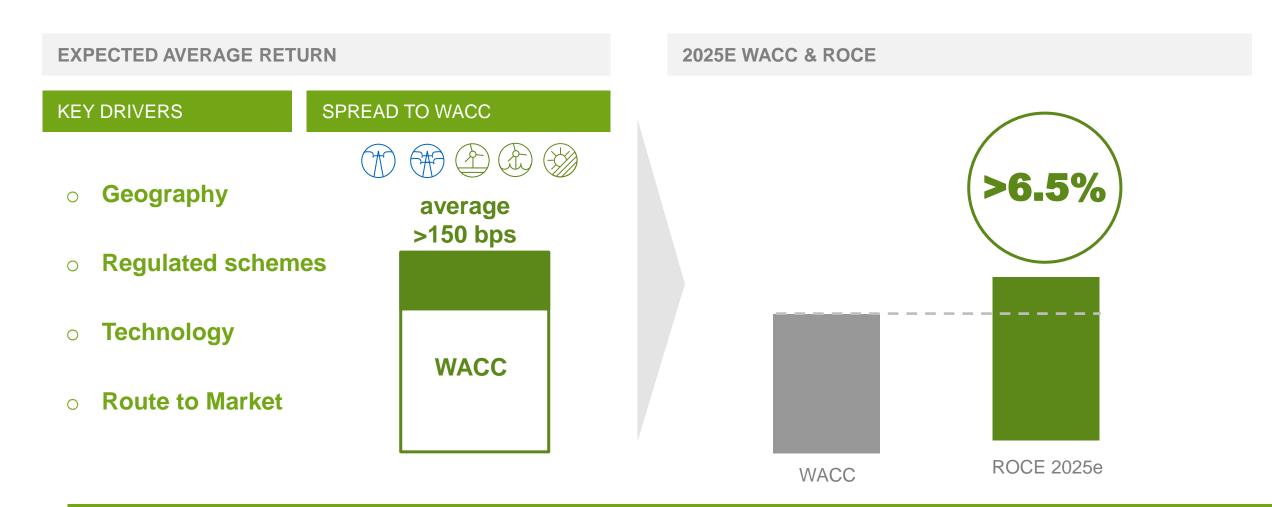
FUNDING PLAN NEEDS LIMITING ADDITIONAL DEBT TO 21% OF TOTAL SOURCES THANKS TO FFO **GROWTH, COVERING 64% OF NEEDS**



(**) Included EUR 1.6 Bn cash management

Returns

INTEGRATED MODEL WITH AN INVESTMENT CRITERIA...

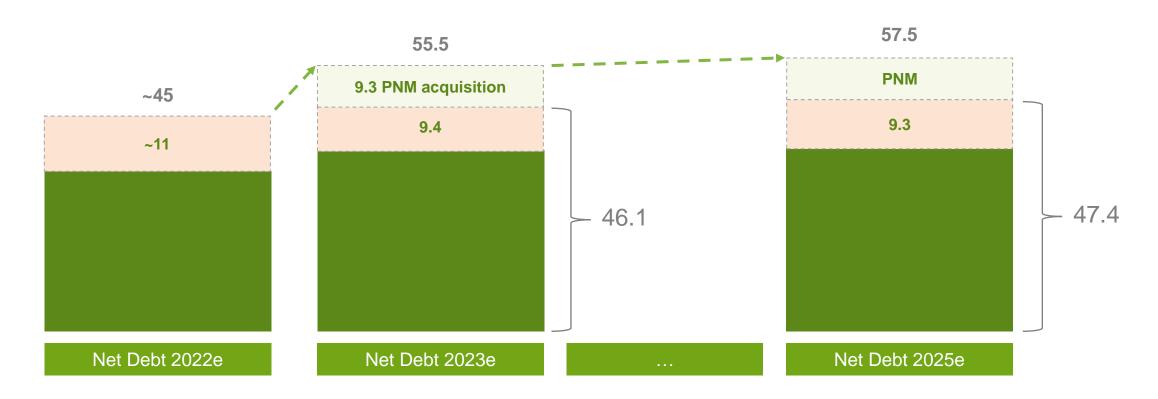


... CREATING VALUE FOR OUR SHAREHOLDERS WITH 2025 ROCE ABOVE WACC AND SIMILAR TO PREVIOUS PLAN



LOW DEBT INCREASE FROM 2023 ONWARDS AFTER PNM ACQUISITION DRIVEN BY A MODERATE CAPEX INCREASE AND CASH GENERATION

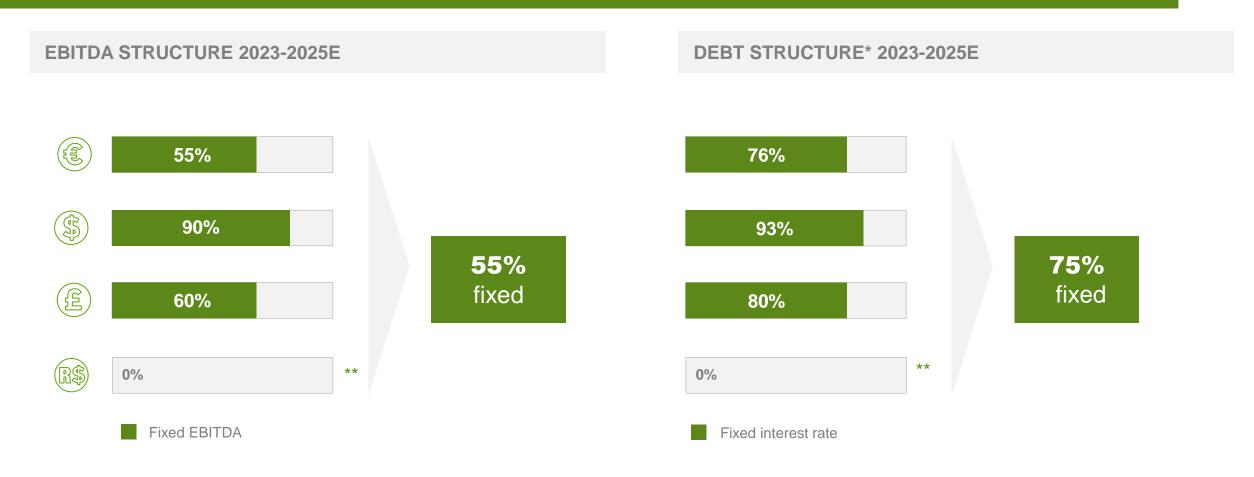
NET DEBT 2022 – 2025E (EUR BN)







PRUDENT FINANCIAL STRUCTURE WITH 75% AVERAGE OF GROUP'S 2023-2025E DEBT AT FIXED RATE, HIGHER THAN 55% FIXED EBITDA STRUCTURE ...

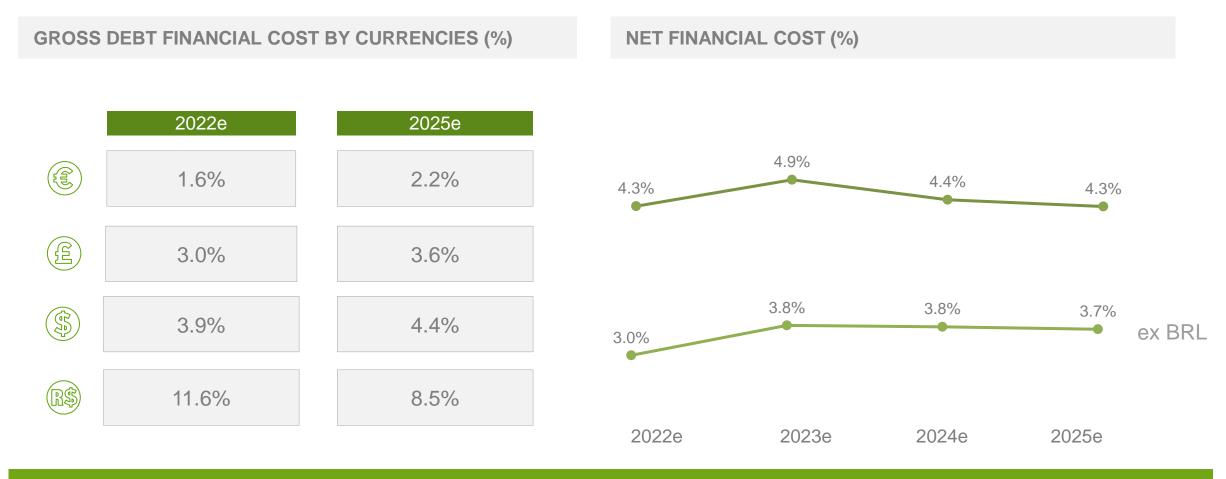


... IBERDROLA FINANCIAL PROFILE WELL POSITIONED IN CURRENT MARKET ENVIRONMENT



Cost of Debt

COST OF NET DEBT AT 2025 WILL BE AROUND 4.3% (3.7% W/O BRAZIL) SUPPORTED BY OUR FIXED **DEBT LEVELS**



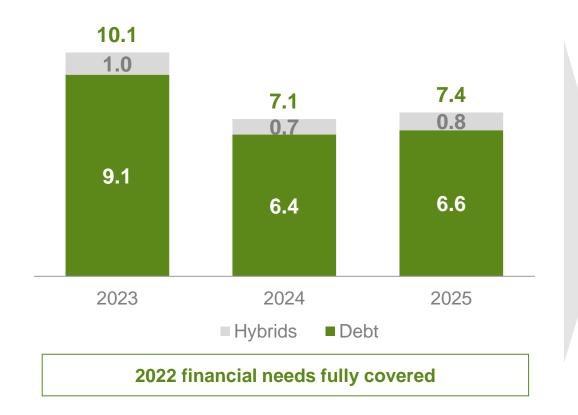
COST OF NET DEBT PEAKING IN 2023 AFTER INCREASING % FINANCING IN USD AND GBP

Financial needs

ADEQUATE PROFILE OF FINANCIAL NEEDS OVER THE PERIOD WITH A PEAK IN 2023 DUE TO THE US **FUNDING NEEDS**



DEBT MATURITIES (EUR BN)



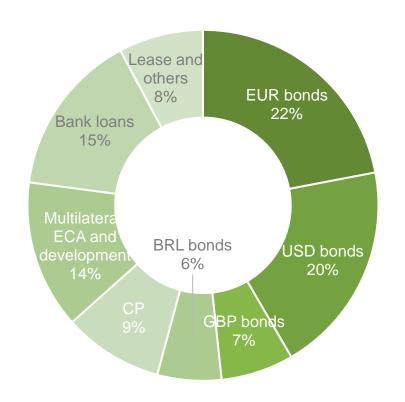




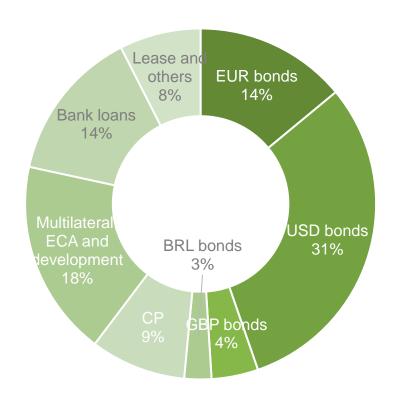
Financing markets diversification

CURRENT DIVERSIFICATION OF FINANCING SOURCES ALLOWS ACCESS TO DIFFERENT LENDERS AND MARKETS...

CURRENT DEBT STRUCTURE BY MARKET



2025E DEBT STRUCTURE BY MARKET



... MULTILATERAL, ECAs & DEVELOPMENT BANKS INCREASE FROM EUR 7 BN TO EUR 11 BN IN 2025



Debt market diversification

... OPTIMIZING OUR FINANCIAL SOURCES WHILE PROTECTING THE RATING AND INCREASING **EXPOSURE TO ESG LENDERS**

DURING THE PLAN

Bond Market

- EUR Bond market main source of long-term financing for the Corporation
- Iberdrola has access to USD market, biggest market in the world
- Avangrid main financing market is USD Bond
- Access and experience to other non € markets (GBP, CHF, JPY, CAD ...)

Multilateral, ECAs & **Development Banks**

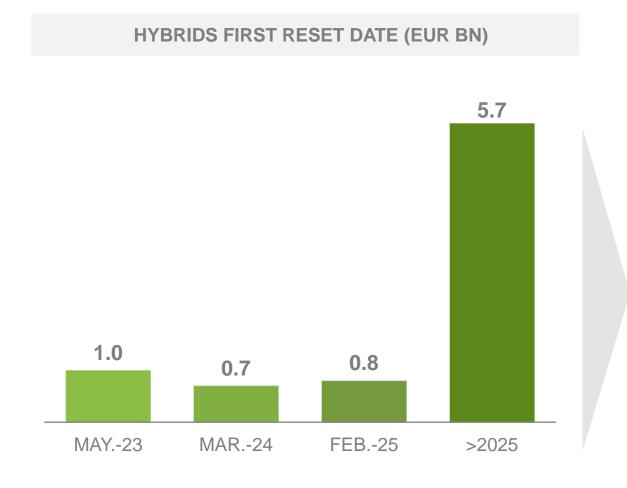
- Long-term financing not subject to capital markets volatility
- Very solid relationship with traditional players (EIB, ICO, BNDES...)
- Expanding relationship with new ones (IFC, EKF, CESCE, Cassa Depositi...)

Bank Market

- Diversified and strong bank pool with main international and local banks. Adding new players in new geographies
- Banks favor green / sustainable funding where Iberdrola is a leader
- Low exposure in outstanding debt allows to increase bank risk in other instruments (credit lines, derivatives,..)

Hybrids

MAINTAINING CURRENT BALANCE OF EUR 8.25 BN THROUGHOUT THE PLAN



HIGHLIGHTS

Iberdrola is comfortable and committed with its current hybrid portfolio despite current market environment

Iberdrola remains focused on the refinancing of its outstanding stock

Only EUR 2.5 Bn first reset date up to 2025

Hybrids strategy will remain supportive of existing credit ratings

AVERAGE DEBT MATURITY OF 6 - 7 YEARS

AVERAGE LIFE OF DEBT



Prioritizing regulatory cycles vs. asset useful life

Longer than the duration of regulatory cycles

Allowing adjustment to new interest rate scenarios

LIQUIDITY MANAGEMENT, COMPLYING WITH RATING AGENCIES REQUERIMENTS

LIQUIDITY 2022-2025E (EUR BN)

25 months

22.4

2022e

21 months

25.5

2025e

Above
Rating
Agencies
requirements
level
for strong /
adequate
classification

SOURCES OF LIQUIDITY

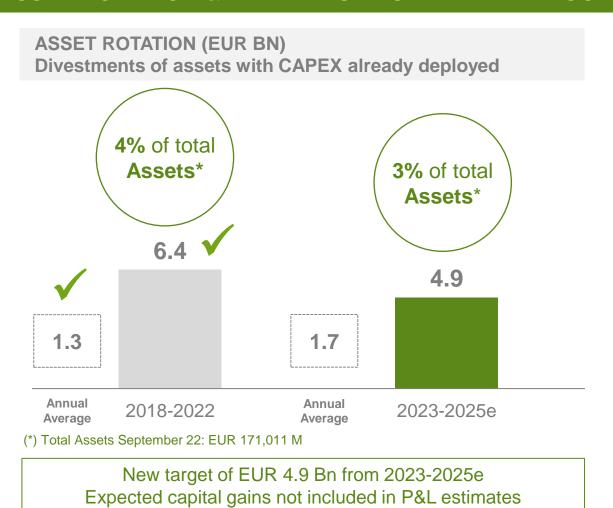
Active Cash and equivalent management among the Group, **optimizing cost**

Diversification of liquidity sources: cash & equivalents and syndicated and bilateral credit lines

100% sustainable KPIs

Asset rotation and partnerships targets

ASSET ROTATION & PARTNERSHIPS IN LINE WITH OUR CONTINUOUS TRACK RECORD OF DELIVERY



PARTNERSHIPS (EUR BN) New build / projects. J.V. where CAPEX is deployed by partners



Target of EUR 2.6 Bn from 2023-2025e

FLEXIBLE APPROACH DEPENDING ON INVESTMENT OPPORTUNITIES AND FINANCIAL RATIOS



OVER 50% OF ASSET ROTATION & PARTNERSHIPS TARGET ADVANCED OR ALREADY STARTED

ASSET ROTATION AND PARTNERSHIPS (EUR BN) **EUR 7.5 BN TARGET STATUS**

> 3.5 identified

Other alternative projects

Advanced

Under analysis

HIGHLIGHTS

High volume of capital to be deployed by 100% equity funds (EUR 82 Bn) reducing exposure to debt markets

Strong appetite for Iberdrola's high-quality assets Already firm interest from investors for the advanced projects

Iberdrola's track record reduces execution risk

Flexibility: alternative back up projects under analysis in addition to the initially targeted in Plan

Asset rotation and partnerships track record

STRONG TRACK RECORD OF AGREEMENTS WITH PARTNERS ENHANCING GROWTH WHILE MAXIMAZING RETURNS

	JV Electric Mobility	Wikinger	Vineyard Wind	Ibermap	East Anglia ONE ("EA1")	
Year	2023	2022	2022	2021	2019	
Strategic Partner	⁵Polse	ENERGY INFRASTRUCTURE PARTNERS	CIP COPENHAGEN INFRASTRUCTURE PARTNERS		Green Investment Group	
Partnership Overview	 MoU signed with BP to create a 50/50 joint venture for electric mobility in Spain and Portugal Plans to expand fast EV public charging infrastructure to support the adoption of electric vehicles, with the deployment of up to 11,000 fast and ultra fast charging points by 2030 Investments of - c. EUR 1 Bn until 2030 Ongoing process 	 Agreement with EIP for the sale of a minority stake (49%) Iberdrola will continue to control and manage this asset, leading O&M services Commissioned in 2018, 350 MW. Supplying clean energy to approximately 350,000 German households 	 Agreement with CIP to restructure Vineyard Wind 50/50 joint venture Avangrid took full ownership of Park City Wind (804 MW) and Commonwealth Wind (1,232 MW) CIP took full ownership of lease area OCS-A 0522 Vineyard Wind 1 (806 MW) to remain a 50/50 joint venture between the parties 	 Iberdrola and MAPFRE formed a strategic alliance "Ibermap" to invest in renewable energy projects across Spain Iberdrola has contributed 295 MW operating wind assets to Ibermap MAPFRE holds a 80% stake, while Iberdrola holds the remaining 20% and is responsible for developing, building and operating the assets 	 EA1 was awarded to Iberdrola through a "Contract for Difference" in 2015 by the UK Govt. Iberdrola begun the construction of EA1 in 2017. In 2019 sold a minority stake (40%) to Macquarie's GIG EA1 was able to start operating in 1H2020, despite Covid lockdowns and supply logistics constraints EA1 generates enough electricity to power +600k homes annually 	
Iberdrola's Stake	50%	51%	50% VW1 100% PCW & CWW	20%	60%	
Country	(8)	<u> </u>			N N	
Technologies	Charging Points	Offshore Wind	Offshore Wind	Onshore Wind	Offshore Wind	
Renewable Capacity	n.a.	350 MW Operating	2.4 GW ⁽¹⁾ Construction / Under Development	295 MW Operating	714 MW Operating	



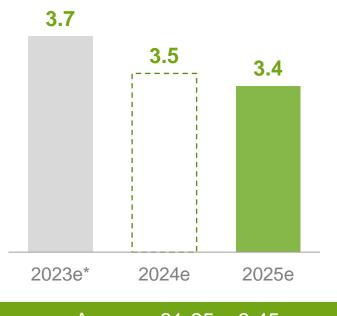
Solvency ratios

STRONG FINANCIAL RATIOS DURING THE PLAN, ALLOWING IBERDROLA TO BE COMFORTABLY WITHIN THE RATING AGENCIES THRESHOLDS DUE TO OUR COMMITMENT TOWARDS CURRENT RATING

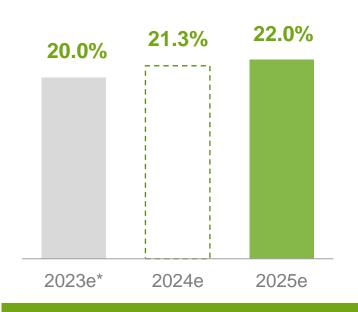




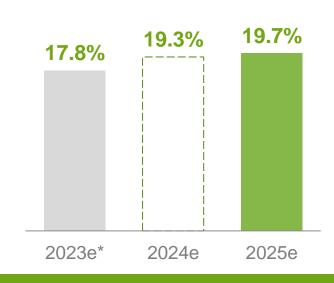
RCF / NET DEBT



Average 21-25e: 3.45



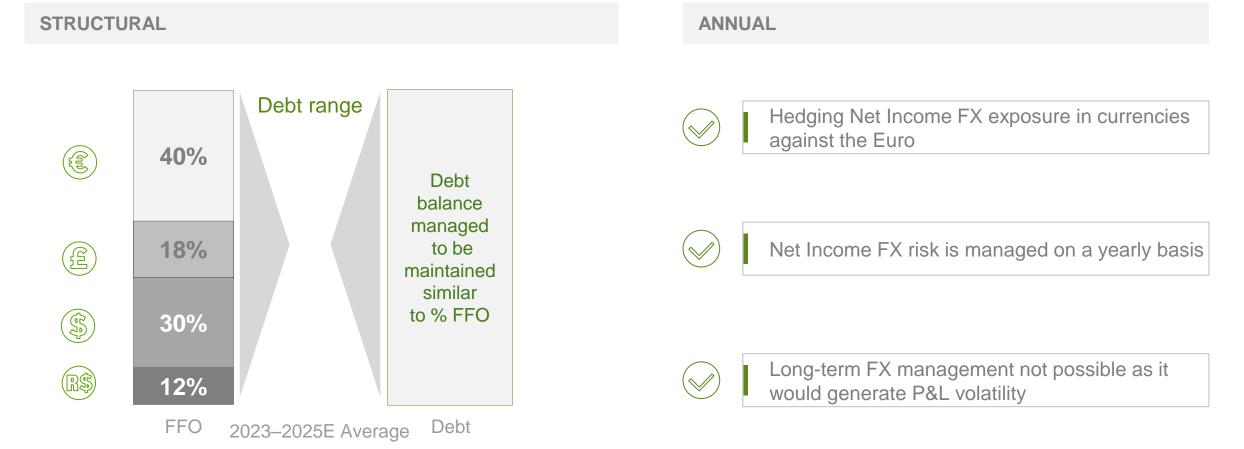
Average 21-25e: 22.3%



Average 21-25e: 19.9%

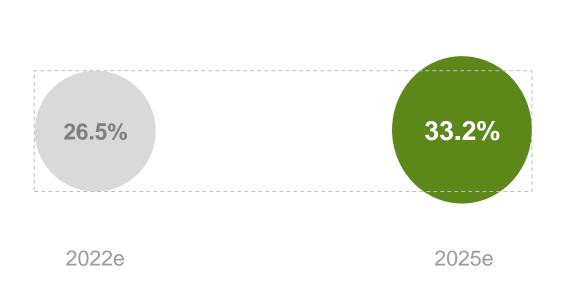
IMPROVING 2025 CREDIT METRICS VERSUS NOVEMBER 2020 PLAN

STRUCTURAL FX HEDGE BY HAVING THE DEBT IN THE SAME CURRENCY AND SIMILAR % AS THE FFO TO PROTECT CREDIT RATINGS...



... WHILE EVERY YEAR, FX RISK IN THE PROFIT & LOSS ACCOUNT IS HEDGED THROUGH DERIVATIVES

OUR MODEL IS BASED ON FINANCING THE GROUP NEEDS FROM THE HOLDING...



Committed to converge back to 30% levels in subsequent years



Direct access to cash flows from unlevered and fully owned subsidiaries (large part of Group's EBITDA ~ 65%)



High visibility of centralized cash flows (regulated and longterm contracted)



Centralized treasury and very strong liquidity at Holding



... ONLY FINANCING FROM SUBHOLDING FOR REGULATORY REQUIREMENTS (USA) OR COUNTRY RISK REASONS (BRAZIL)



EU Taxonomy

COMMITMENT WITH SUSTAINABLE FINANCE TO FOSTER DECARBONIZATION HAVING ~90% OF TOTAL ORGANIC INVESTMENT PLAN ALIGNED WITH EU TAXONOMY...

% TAXONOMY ALIGNED CAPEX* PLAN 2023-2025E



SUSTAINABLE / GREEN FINANCING IN IBERDROLA

More than 58% ESG financial instruments** as of today are ESG labelled



Minimum 80% of new financial instruments** during the plan will be ESG labelled



Forecasting more than 70% ESG labelled Financial instruments** by 2025



(**) Volume of financial instruments (RCF, commercial paper, Hybrids, Senior Bonds)

(*) Organic capex

... THAT WILL BE FINANCED UNDER SUSTAINABLE / GREEN PRINCIPLES



WORLD PRIVATE GROUP LEADER IN GREEN BONDS ISSUED WITH MORE THAN EUR 16 BN OUTSTANDING



Accountability

Use of proceeds guarantees transparency in impact and accountability

Assurance

Strict Reporting, SPOs and external verification to provide assurance

Taxonomy

Strict standards for the eligibility **fully aligned** with the Company strategy

Best in class format for investors with an estimated Greenium of 8-10 b.p.*

ASSET BASE + ENERGY TRANSITION = MAXIMIZING ACCESS TO THE GREEN BOND MARKET



Outlook 2020-2030: ESG

ESG INTEGRATION IN OPERATIONS AND FINANCING STRATEGY...

Environmental

Social

Governance

Financial

Decarbonization

Water

Circular economy

Biodiversity

R&D

Diversity & inclusion Health & Safety

Products & services

Contribution to sustainable development

Best practices

Long-term Financial Strategy

...TRANSLATED INTO ACTUAL ESG TARGETS

In 2030, Carbon Neutral in Scope 1 & Scope 2⁽¹⁾

> Net zero in Scopes 1,2 & 3 before 2040

-70% in water consumption 2030 vs 2019

100% blade recycling in 2030⁽²⁾

Net positive in biodiversity & 20 million trees in 2030 (3)

EUR 550 M in R&D by 2030

35% women in relevant positions in 2030 & Equal Pay Certification by 2025⁽⁴⁾

-21% accidentality rate in 2030 (vs 2021)

83% of smart grids & >70% digital customers in 2025

18k annual volunteers (5) & ≥85% purchases from sustainable suppliers in 2030

>50% Independent members in the BoD

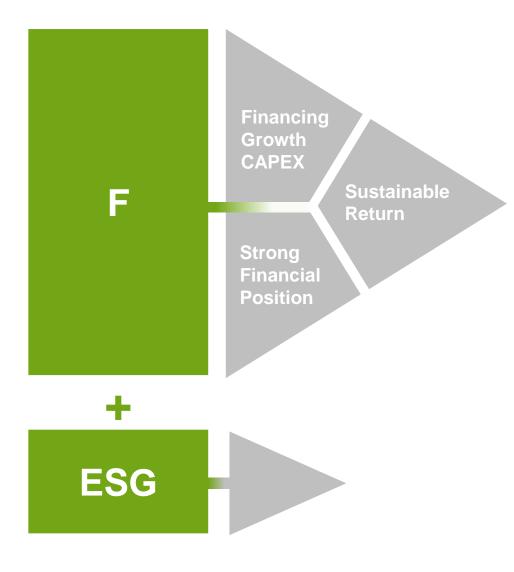
≥40% women in the BoD

Independent validation of our compliance systems **Strong Solvency ratios** and liquidity

Diversified and Sustainable sources of Financing: minimum 80% of new financial in green and sustainable format



Conclusions



- Solid and flexible financial model
- Financing the plan while maintaining financial strength.

 FFO / ND ~21% over the plan, consistent with rating agencies ratios for current BBB+/Baa1 rating
- Delivering sustainable long-term return thanks to cash generation
- Shareholder remuneration growing in line with Results

Leaders in ESG. Best practices in environmental, social and governance

Annex

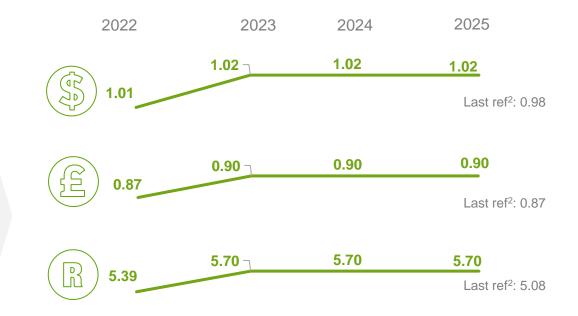


Macro hypothesis for 2023-2025

YEAR END INTEREST RATES¹



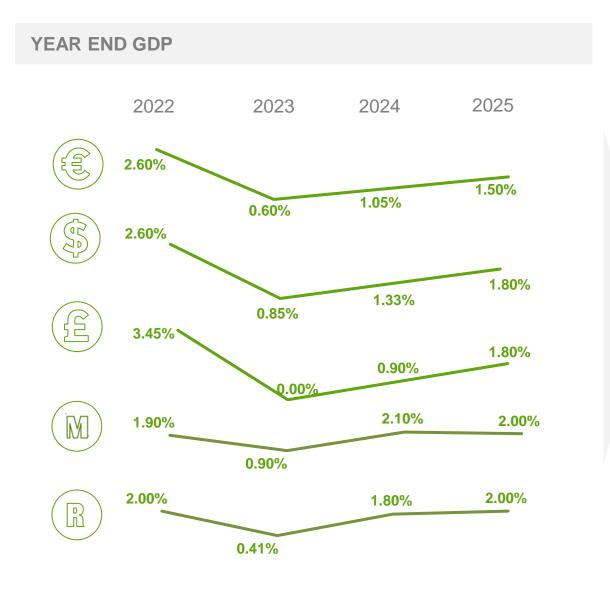
FX RATES¹

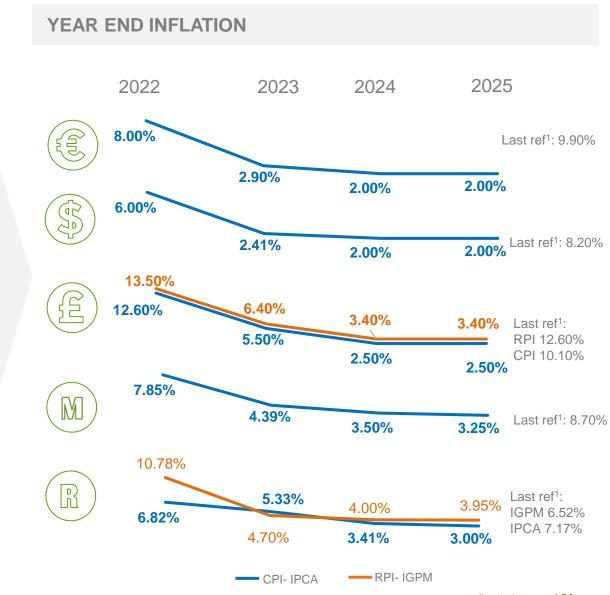


MIBERDROLA

¹⁾ Year end based on implied market data of Oct 27th.

Macro hypothesis for 2023-2025





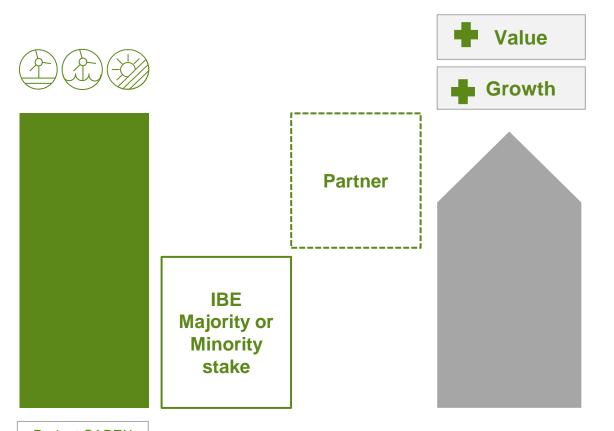
NEW TARGETS INCREASE FINANCIAL RESULTS IN 2025...

	CMD – Nov. 2020E	CMD – Nov. 2022		
Organic CAPEX (23-25)	EUR 36.8 Bn	EUR 36.2 Bn		
Renewable new installed capacity 23-25	~16 GW	~12 GW		
RAB 2025	EUR ~47 Bn	EUR ~56 Bn		
EBITDA 2025	EUR ~15 Bn	EUR 16.5 –17 Bn		
Net Profit 2025	EUR ~5 Bn	EUR 5.2-5.4 Bn		
Net Debt 2025	EUR 56.1 Bn	EUR 57.5 Bn		
Average cost debt	3.0%	4.3%		
FFO / ND 2025 21.6%		22.0%		
ND / EBITDA 2025 3.7x		3.4x		
DPS 2025	EUR 0.53-0.56/ share (floor 0.44 EUR/share)	EUR 0.55-0.58/ share (floor 0.50 EUR/share)		

...INCREASING EARNINGS QUALITY WHILE PROTECTING THE BALANCE SHEET



PART OF THE STRATEGY TO MANTAIN SOLIDITY AND ACCELERATE GROWTH...



Sharing the operation and construction risks in Offshore

Flexibility to accelerate growth

IBE retains O&M enhancing returns

Attractive portfolio among the investor community

Renewables projects as the preferred option

Project CAPEX to be developed

...WITH NO CAPITAL GAINS CONSIDERED, REPRESENTING AN UPSIDE

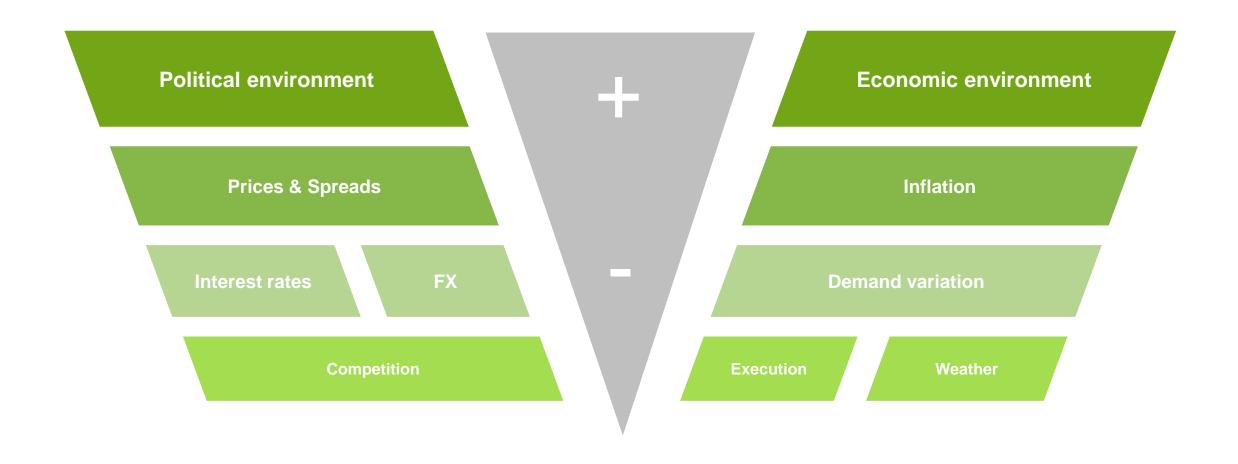


Outlook 2020-2030: ESG

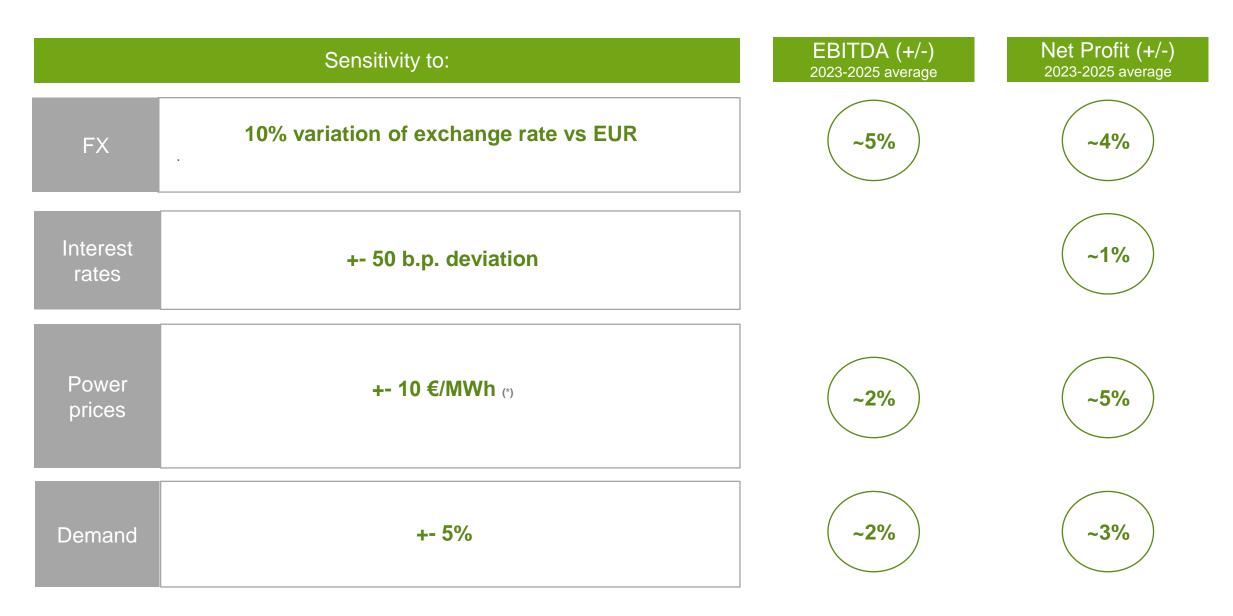
Odiloc	JK 2020-2030. L3G		2021*	2025e	2030e
	Carbon Neutral in electricity generation in 2030	Specific emissions (global mix) g CO2 /kWh	96	<70	Carbon neutral**
	Biodiversity: Net positive impact in 2030	% assets with biodiversity assessment and Neutrality Plan	n/a	20%	100%/ Net Positive
	Biodiversity: Conservation, restoration & plantation	Trees, in Million & No Net Deforestation in 2025	2	8	20
E	Blade recycling	% recycled blades***	0%	50%	100%
	Water consumption	m³/GWh	307	270	145
	Smart Solutions	Number of solutions, in Million	11	18	21
	R&D investment	Million Euros	337.5	420	550
	Training hours	Annual hours per employee	58.6	≥55	≥55
	Smart Grid implementation	% of HV and MV grids	73	83	-
	Women in relevant positions	% of women	24.4%	30%	35%
	Equal pay certification	Equal pay certification	-	√ ****	-
S	Accidentality Rate	% of improvement vs 2021 (own employees)	-	-10%	-21%
	Electricity for All program	Cumulative beneficiaries, in Million	9.6	14	16
	Foundation	Beneficiaries per year, in Million	2	8	10
	Sustainable Suppliers	% of total purchases	80.1%	≥85%	≥85%
	Cybersecurity	Number of annual assessments or external verifications	1,670	2,000	2,000
G	Best practices in Governance	Maintain	✓	✓	✓
	Independent Board Members	Over 50%	✓	✓	✓
	Women in the Board	At least 40%	✓	✓	✓
F	ESG financing	% of ESG Financing	Minimum 80%	Minimum 80%	-



MAIN SOURCES OF RISK







WIBERDROLA