



Iberdrola

Results Presentation

Nine Months

26 October, 2023

Sustainable
Event



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This communication contains forward-looking information and statements about Iberdrola, S.A., including financial projections and estimates and their underlying assumptions, statements regarding plans, objectives and expectations with respect to future operations, capital expenditures, synergies, products and services, and statements regarding future performance. Forward-looking statements are statements that are not historical facts and are generally identified by the words “expects,” “anticipates,” “believes,” “intends,” “estimates” and similar expressions.

Although Iberdrola, S.A. believes that the expectations reflected in such forward-looking statements are reasonable, investors and holders of Iberdrola, S.A. shares are cautioned that forward-looking information and statements are subject to various risks and uncertainties, many of which are difficult to predict and generally beyond the control of Iberdrola, S.A., that could cause actual results and developments to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. These risks and uncertainties include those discussed or identified in the documents sent by Iberdrola, S.A. to the Spanish Comisión Nacional del Mercado de Valores, which are accessible to the public.

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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.

ALTERNATIVE PERFORMANCE MEASURES

In addition to the financial information prepared under IFRS, this presentation includes certain alternative performance measures (“APMs”) for the purposes of Commission Delegated Regulation (EU) 2019/979, of March 14, 2019 and as defined in the Guidelines on Alternative Performance Measures issued by the European Securities and Markets Authority on 5 October 2015 (ESMA/2015/1415es). The APMs are performance measures that have been calculated using the financial information from Iberdrola, S.A. and the companies within its group, but that are not defined or detailed in the applicable financial information framework. These APMs are being used to allow for a better understanding of the financial performance of Iberdrola, S.A. but should be considered only as additional information and in no case as a substitute of the financial information prepared under IFRS. Moreover, the way Iberdrola, S.A. defines and calculates these APMs may differ from the way these are calculated by other companies that use similar measures, and therefore they may not be comparable. Finally, please consider that certain of the APMs used in this presentation have not been audited. Please refer to this presentation and to the corporate website (www.iberdrola.com) for further details of these matters, including their definition or a reconciliation between any applicable management indicators and the financial data presented in the consolidated financial statements prepared under IFRS. In particular, please refer to <https://www.iberdrola.com/documents/20125/3552388/alternative-performance-measures-239M.pdf>.



Highlights of the period

NET PROFIT UP +17% TO EUR 3,637 M (+22% excluding non-cash exceptional item)...

Strong operating performance

EBITDA +13% to Eur 10,783 M

- ✓ Higher **volumes**
- ✓ **Lower energy purchases**
- ✓ Increasing **load factor**
- ✓ **Operating efficiency**

Investments progressing

Eur 10,842 M in last 12m

- ✓ **Networks RAB +9% to Eur 41.3 Bn**
- ✓ **Renewables: 3,100 MW installed** in last 12m, **reaching 41,300 MW**
- ✓ **Supply chains secured**

Financial strength

Increase in FFO¹ to Eur 11,103 M

- ✓ **FFO/Adj Net Debt 23.2%**
- ✓ **85% of debt at fixed rates** excluding Brazil
- ✓ **Liquidity of Eur 20.2 Bn**

Dividend

2023 interim shareholder remuneration of Eur 0.20/share (+11%)

...DRIVEN BY ONGOING OPERATING IMPROVEMENT THROUGHOUT THE YEAR

STRENGTHENING GROWTH & PROFITABILITY AND DE-RISKING ASSET BASE...



RISING INFLATION



RISING INTEREST RATES



COMMODITY PRICE VOLATILITY



ECONOMIC GROWTH

Key Pillars CMD '22



GROWTH IN NETWORKS



SELECTIVE INVESTMENT IN
RENEWABLES



HIGH-RATING COUNTRIES



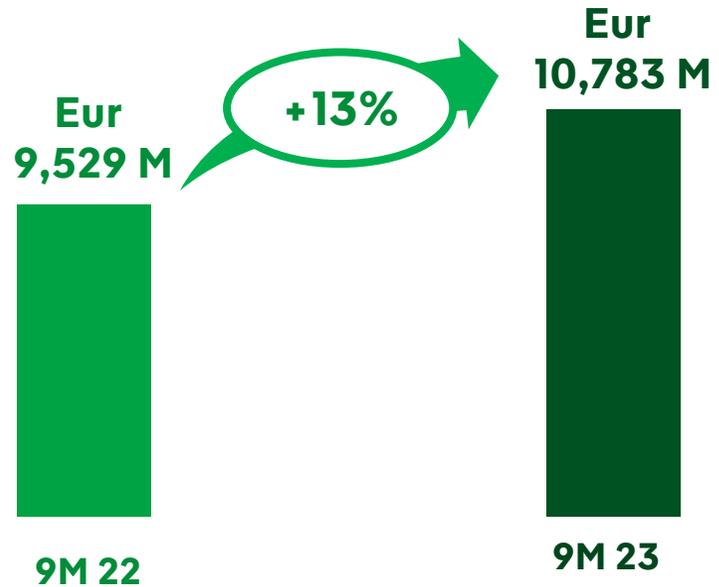
FINANCIAL STRENGTH



...FOLLOWING THE MODEL PRESENTED IN OUR CAPITAL MARKETS DAY OF NOV-22

EBITDA INCREASES +13% TO EUR 10,783 M...

EBITDA evolution



NETWORKS

- Annual tariff adjustments
- Regulatory frameworks protecting from higher inflation in the UK, Brazil and the US
- Improving efficiency and grid resiliency

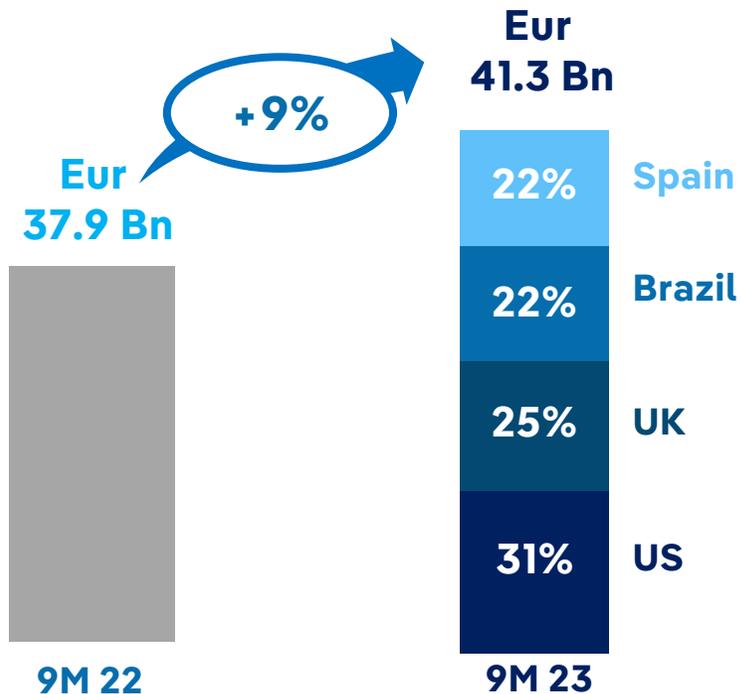
ENERGY PRODUCTION & CUSTOMERS

- EU: Normalization of renewable output and margins
- UK: Cash recovery from previous year retail deficits and improving business conditions

...DRIVEN BY PRODUCTION RECOVERY AND OPERATING EFFICIENCY

GROWTH IN ALL GEOGRAPHIES DRIVEN BY STABLE AND PREDICTABLE FRAMEWORKS protecting from inflation and interest rates

RAB by Geography (y-o-y)



96% of 2025 Regulated asset base with frameworks closed

Distribution

- US: Rate Cases secured** for c.90% of AVANGRID'S asset base
 - **NY** (58% of US asset base): Rate case approved by PSC until apr-2026
 - **Maine** (14% of US asset base): Closed until jun-2025
 - **Connecticut** (15% of US asset base): Closed until jun-2024
- BRA: Positive proposal** from the Ministry of Energy and Mines for the **renewal** of distribution **concessions** for **30 years**

Transmission

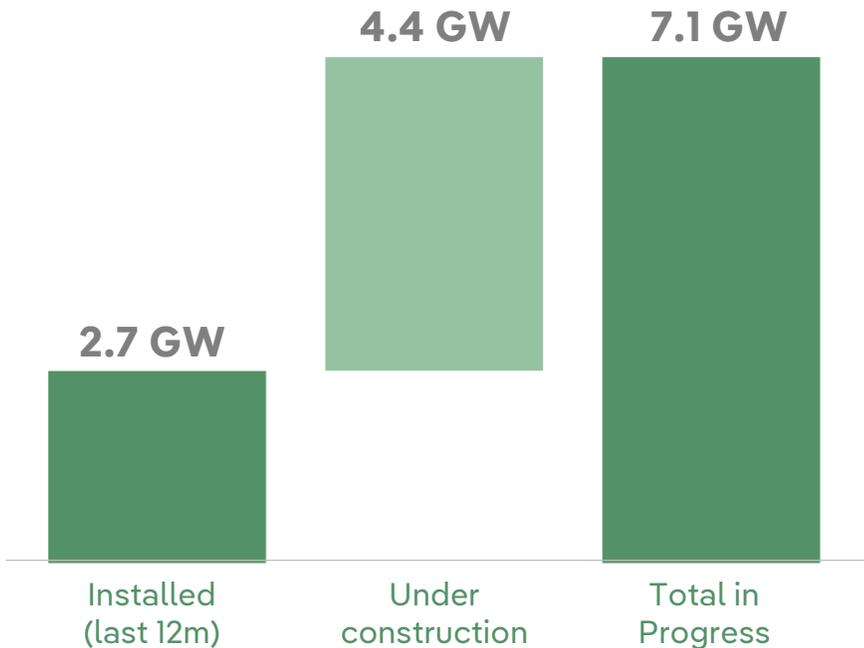
Additional growth in transmission (Eur 5 Bn), with COD 2026-2030

- US**
 - New York: Additional investments driven by Climate Leadership and Community Protection Act (**CLCPA**) until 2030
 - **NECEC** project construction resume
- UK: Eastern Link 1**, allowing revenue recognition during build-up

INCREASING OUR DIVERSIFIED ASSET BASE IN HIGH-RATING COUNTRIES

SELECTIVE GROWTH IN RENEWABLES TO BALANCE OUR GENERATION / SUPPLY POSITION

ONSHORE RENEWABLE CAPACITY BY STAGE



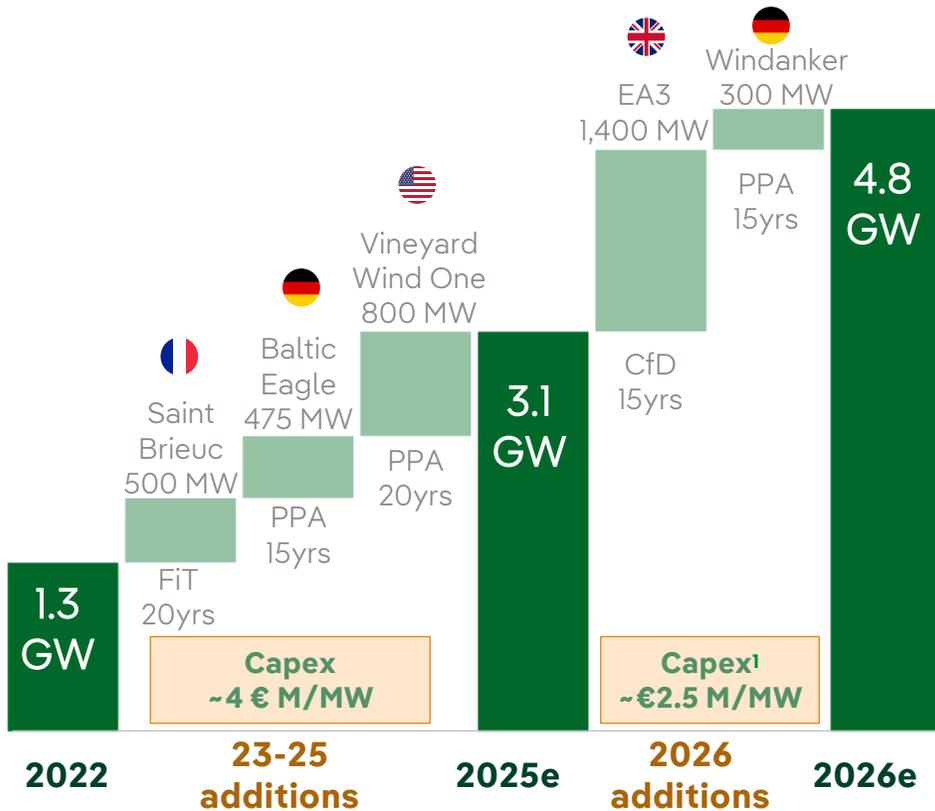
Already ~60%
of onshore
2023-25 Plan

- High-rating countries
- Optimizing current onshore asset base of 40 GW
- Selective Growth focused on core countries to cover energy sales with own production
- Maximizing value through partnerships

**2.7 GW INSTALLED IN LAST 12 MONTHS
WITH 4.4 GW UNDER CONSTRUCTION ON TRACK**

OFFSHORE WIND GROWTH SECURED: DOUBLING EBITDA CONTRIBUTION BY '25/26...

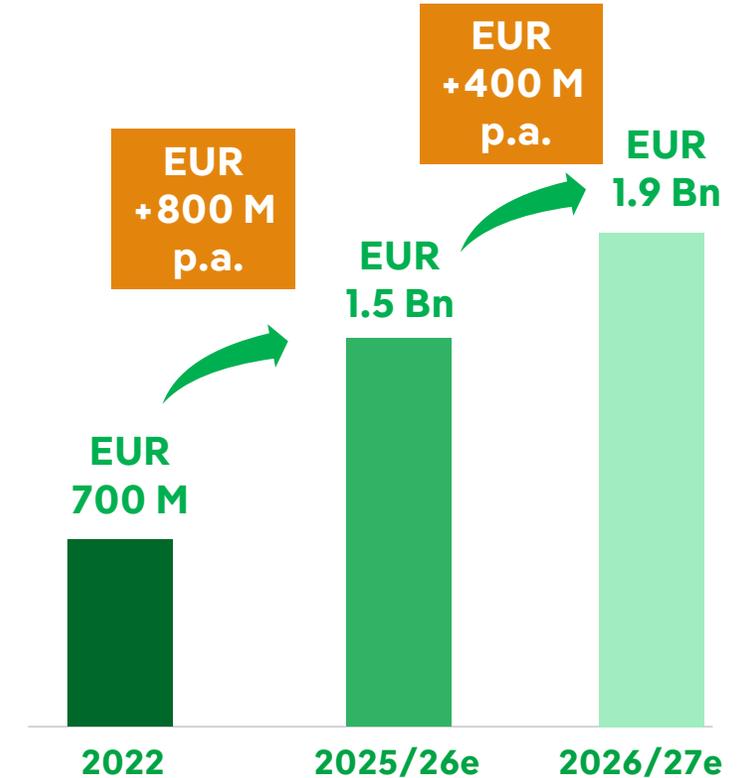
OFFSHORE WIND CAPACITY



5 PROJECTS UNDER CONSTRUCTION

- ✓ PROGRESSING ON TIME AND BUDGET
- ✓ SECURED SUPPLY CHAIN
- ✓ ENERGY SOLD
- ✓ HIGH RATING COUNTRIES

EBITDA² CONTRIBUTION



...REACHING AN EBITDA OF EUR 1.9 BN BY '26/27...

...WITH A MATURE PIPELINE AT COMPETITIVE COSTS THAT PROVIDES OPTIONALITY FOR FURTHER GROWTH

PROJECTS WITH CONSENT

 Park City Wind	800 MW
 Commonwealth Wind	1,240 MW
 EAIN & EA2	1,600 MW

3.6 GW

PROJECTS WITH SEABED RIGHTS

 ScotWind ¹	4,500 MW
 Kitty Hawk	3,500 MW

8.0 GW

OTHER OPPORTUNITIES

 Japan	 Sweden	 Norway
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Mature projects with
average development costs of €~60/kW
vs €~600/kW in recent auctions
in US and Europe



HIGH RATING COUNTRIES



ADVANCED PLANNING PROJECTS



VALUE CREATION DISCIPLINE



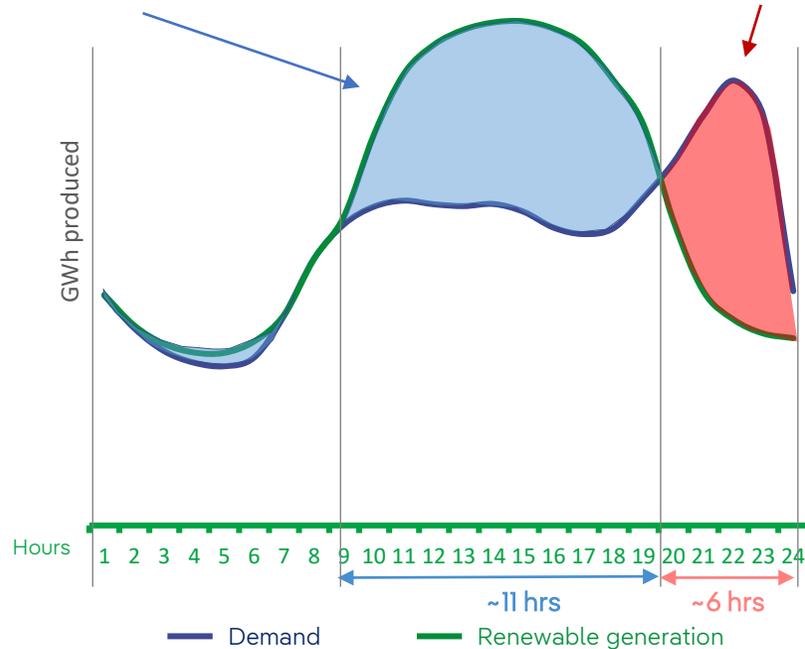
CREATION OF OFFSHORE HUBS

INCREASING ROLE OF STORAGE TO MODULATE SUPPLY AND DEMAND IN SHORT AND LONG CYCLES...

BUSINESS CASE FOR PUMP HYDRO: ABILITY TO BENEFIT FROM LONG DURATION CYCLES (DAILY/WEEKLY) vs 2/4 HOURS FROM BATTERIES

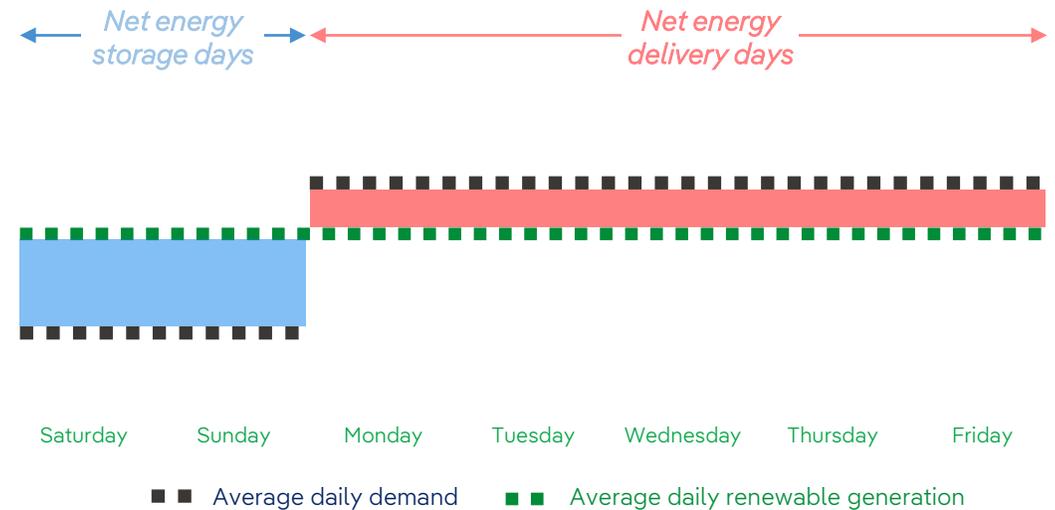
FUTURE DAILY CYCLE

- Pumping during midday (~11 hours of high solar PV)
- Producing during evenings (~6 hours of high demand)



FUTURE WEEKLY CYCLE

- Concentrating pumping during weekends (low demand)
- Net production Monday-Friday

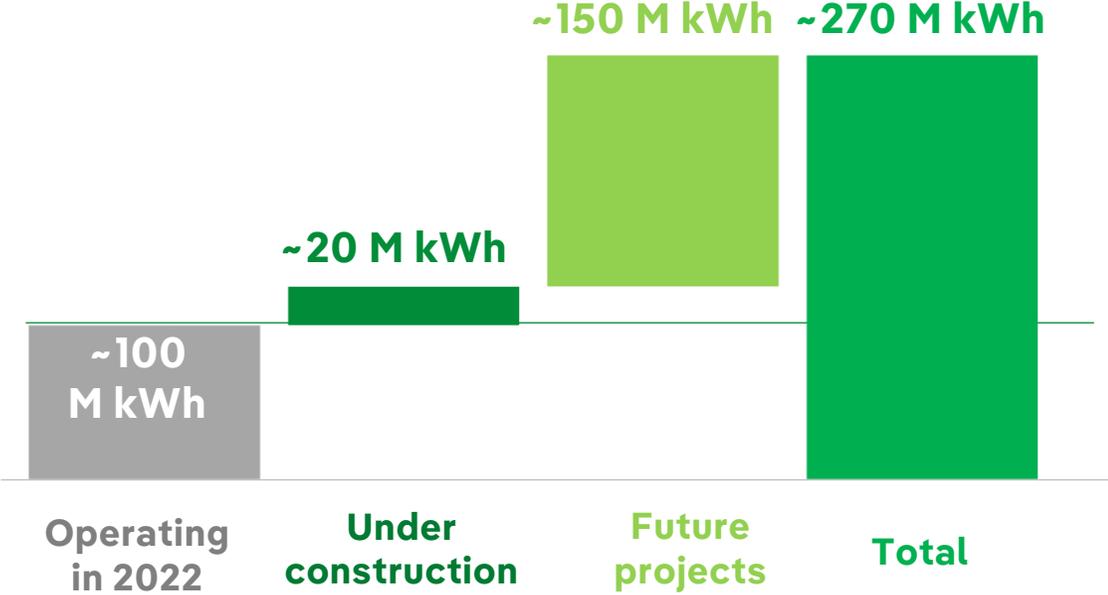


...PROVIDING ALSO SEASONAL STORAGE AND ANCILLARY SERVICES

IBERDROLA HAS MORE THAN 100 M kWh OF PUMP STORAGE CAPACITY AND A PIPELINE FOR SIGNIFICANT EXPANSION IN COMING YEARS...



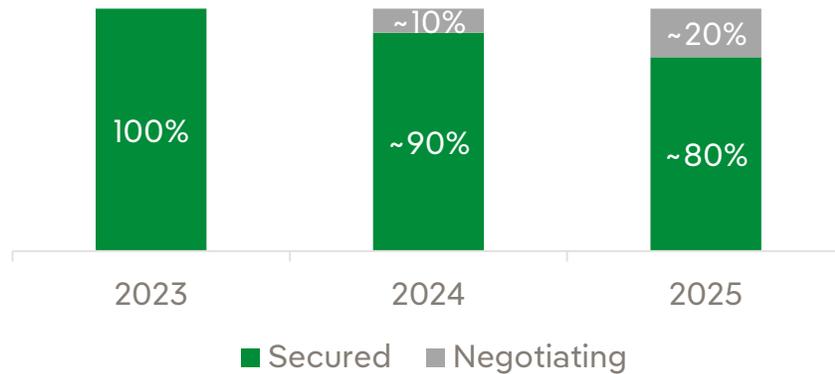
IBERDROLA CURRENT PUMPED HYDRO ASSET BASE AND PIPELINE IN IBERIA



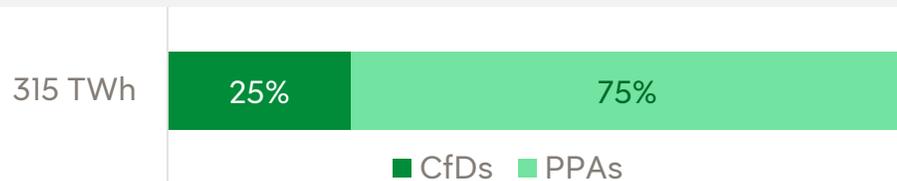
...AS WELL AS BATTERIES IN OPERATION IN SPAIN, UK AND AUSTRALIA

AROUND 90% OF 2023-25 PLANNED ENERGY ALREADY SOLD

Volumes sold 2023-25



Additional contracted Revenues 2026-30



DIVERSIFIED APPROACH TO SECURE ENERGY BALANCE

LT Contracts & PPAs

- Long-term revenues secured through PPAs and CFDs
- Providing visibility for the long-term
- Increasing offshore projects Routes-to-Markets



Flexible access to additional sources

- Opportunistic PPAs with parties
- Retaining **100 % of energy management in co-invested projects**



FOCUS ON FLEXIBLE GROWTH TO PRESERVE ENERGY BALANCE and reinforce our integrated profile

~100% RENEWABLES AND ~85% NETWORKS SUPPLY CHAIN SECURED FOR 2023-25



Offshore Wind

- ▶ 100% of supply chain to 2025 secured
- ▶ Projects 2023-25 : St. Brieuç, Baltic Eagle and Vineyard Wind
- ▶ Secured Projects >2025 : East Anglia 3 and Windanker



Onshore Wind



Solar PV

- ▶ c.100% of supply chain secured for projects with FID
- ▶ Framework contracts signed covering additional needs 2023-25



Networks

- ▶ 85% of supply chain secured
- ▶ 100% of supply chain secured for transmission projects – Contracts signed for Leiloes 2022

SIGNIFICANT PROGRESS IN SUPPLIES FOR PROJECTS WITH COD >2025

ASSET ROTATION PLAN 2023-2025 ALREADY COMPLETED (EUR 7,500 M)

✓ INCREASING FLEXIBILITY

- Access to **more projects and investments**

✓ REINFORCING BALANCE SHEET

- **Reducing risks** along long-cycle investments
- Anticipating **cash inflows** and **reducing financial needs**

✓ CRYSTALISING VALUE

- Improving **profitability** and **delivering competitive returns** and **execution capabilities** to our partners
- Additional revenues from **high-added value activities** (O&M, Services...)
- **Energy Management** to improve balancing

Transaction overview

	Asset Rotation	Partnership
 Mexico Transaction	✓	
 Strategic Alliance in Spain and Portugal	✓	✓
 Transmission Brazil	✓	✓
 JV Offshore Germany	✓	
 JV Onshore Spain	✓	✓
 Hydro stakes in Brazil	✓	
 JV Mobility		✓

Other partnerships with Top-tier partners



TIER 1 PARTNERSHIPS: ADDITIONAL CO-INVESTMENT OPPORTUNITIES

TRANSACTIONS PROGRESSING AS SCHEDULED AND ANALYZING POTENTIAL ADDITIONAL OPPORTUNITIES

Latest developments

Mexico: in progress to close before year-end

- ✓ Federal Economic Competition Commission permit progressing as scheduled
- ✓ Spin-off almost completed

Asset Swap with Eletrobras closed

- ✓ 100% consolidation of Dardanelos hydro plant with positive impact of BRL 1,500 M

Alliance with GIC to co-invest in transmission closed

- ✓ Agreement on BRL 1,100 M
- ✓ 1,865 km of transmission lines in operation
- ✓ Partnership to jointly bid in upcoming auctions

Strategic Alliance with Norges in Spain and Portugal

- ✓ First transaction closed and cash collected
- ✓ Perimeter delimitation for a potential extension in Spain and Portugal

JV Offshore Germany with MASDAR

- ✓ Co-investment agreement signed in July
- ✓ Competition approvals in Germany and Foreign investment authorization obtained

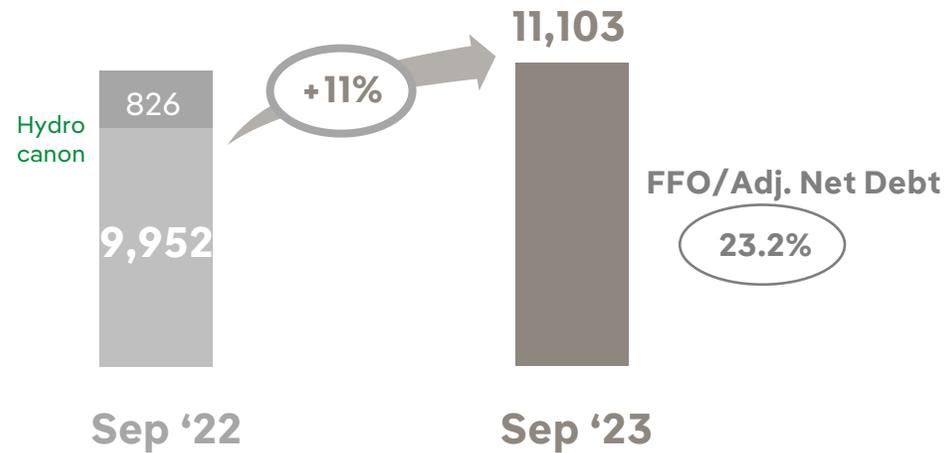
JV Mobility with bp

- ✓ Foreign investment authorization obtained in July
- ✓ EU competition authorization in process

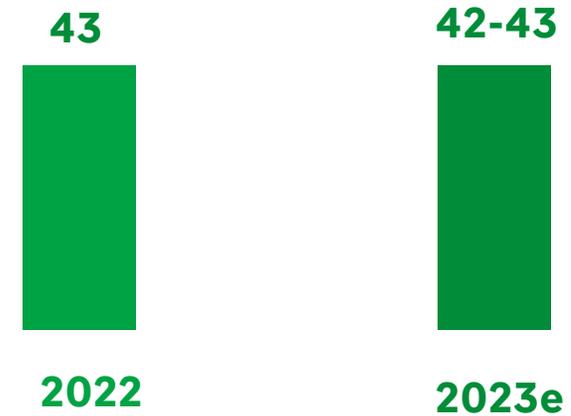
EUR 6,000 M EXPECTED TO BE COLLECTED IN Q4...

... WHICH ALONG WITH STRONG OPERATING CASH FLOW OF EUR 11 BN IN 12 MONTHS...

OPERATING CASH FLOW – FFO¹ (EUR M)



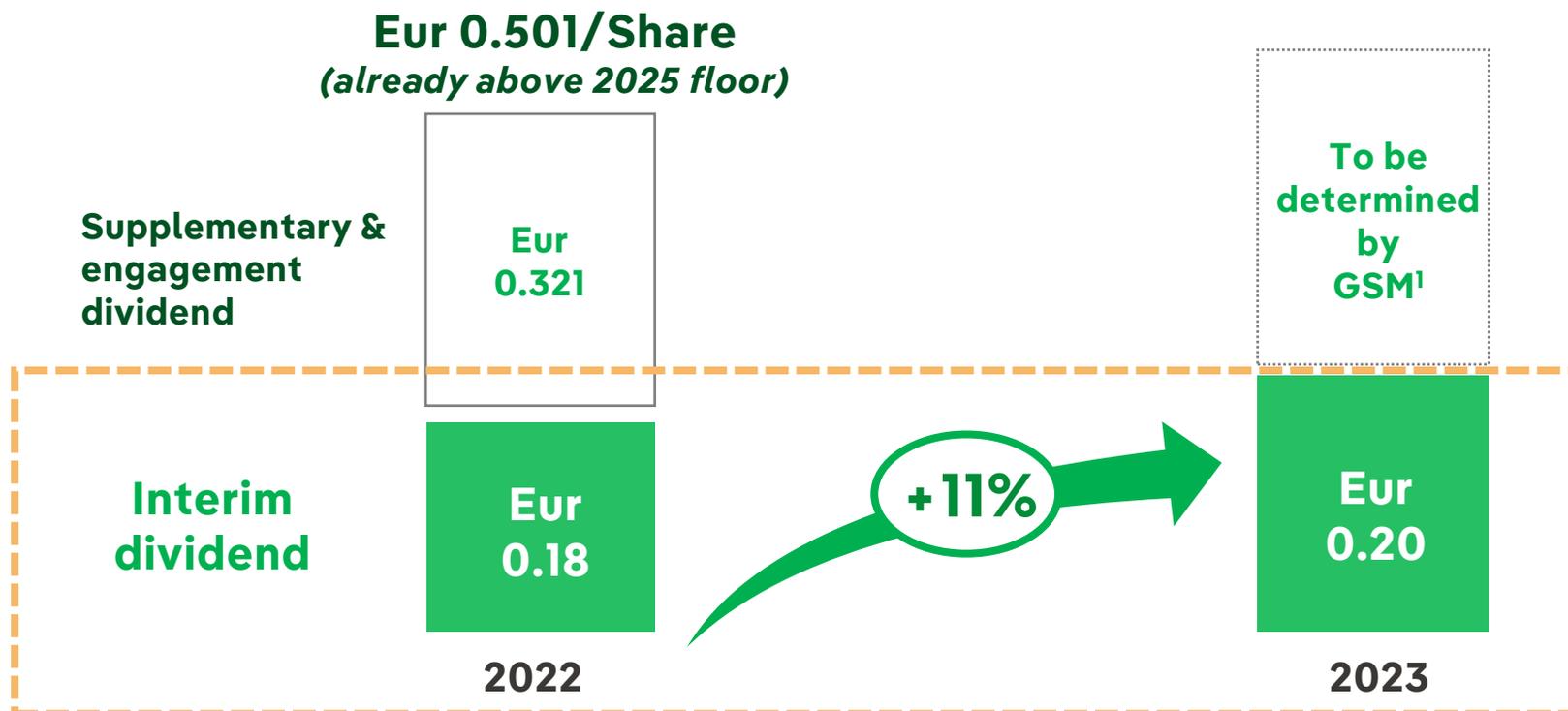
NET DEBT (EUR BN)



... WILL ALLOW US TO REACH A NET DEBT OF EUR 42 – 43 BN BY YEAR END

1. FFO considers last 12m

2023 INTERIM SHAREHOLDER REMUNERATION OF EUR 0.20/SHARE (+11%)



2025 FLOOR DIVIDEND ALREADY REACHED IN 2022

1. General Shareholders "Meeting

ELECTRICITY MARKET REFORM: EU COUNCIL AGREEMENT CLOSED, IN LINE WITH THE POSITIVE OUTCOME OF COMMISSION AND PARLIAMENT PROPOSALS

		EU Commission Proposal	EU Parliament Approval	EU Council Agreement
MARKET FUNCTIONING	▶ Recognition of adequate market functioning: new measures to increase liquidity and avoid volatility	✓	✓	✓
	▶ Rules to declare “State of emergency” if spot prices >180 Eur/MWh during >6 months	✓	✓	✓
	▶ No caps to inframarginal technologies considered	✓	✓	✓
	▶ Promotion of capacity mechanisms		✓	✓
LONG-TERM CONTRACTING	▶ Need to promote PPAs in a Single European Market	✓	✓	✓
	▶ Voluntary contracts at fixed prices with no retroactivity for existing plants (CfD)	✓	✓	✓
ENERGY TRANSITION	▶ Schemes to increase flexibility in the system: open to new investments and existing facilities	✓	✓	✓
	▶ Support for Networks deployment: need of anticipate investments to satisfy demand and connection for renewables	✓	✓	✓

SECURING A DESIGN BASED ON MARKET PRINCIPLES AND LONG-TERM CONTRACTING



Analysis of results

Income Statement / Group

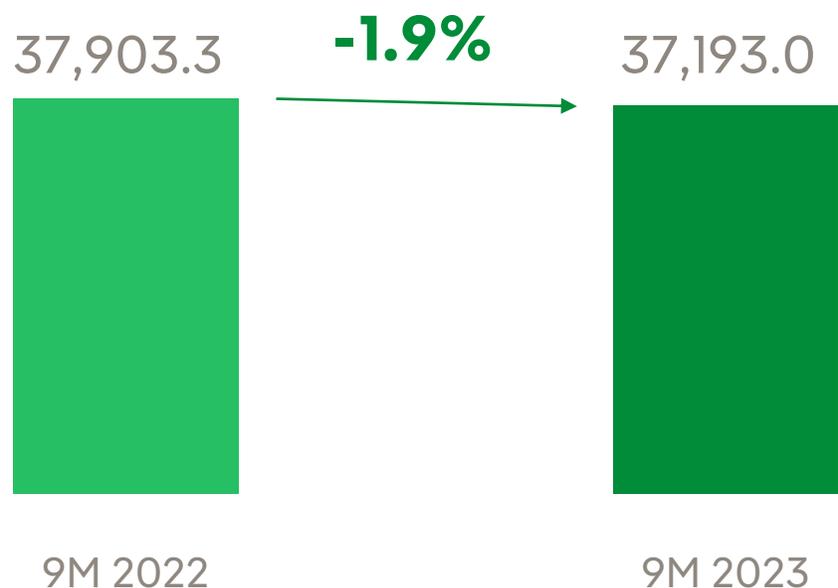
EBITDA up 13% to EUR 10,783 M, and Net Profit would have increased 22% to EUR 3,799 M, excluding one-off non-cash impact in Mexico (EUR -162 M)

EUR M	9M 2023	9M 2022	%
Revenues	37,193	37,903	-1.9
Gross Margin	17,200	14,656	+17.4
Net Operating Expenses	-4,341	-3,791	+14.5
Levies	-2,076	-1,335	+55.5
EBITDA	10,783	9,529	+13.2
EBIT	6,813	5,663	+20.3
Net Financial Expenses	-1,666	-1,379	+20.8
Equity Results	213	171	+24.0
Taxes	-1,312	-787	+66.6
Minorities	-411	-565	-27.3
Net Profit	3,637	3,104	+17.2

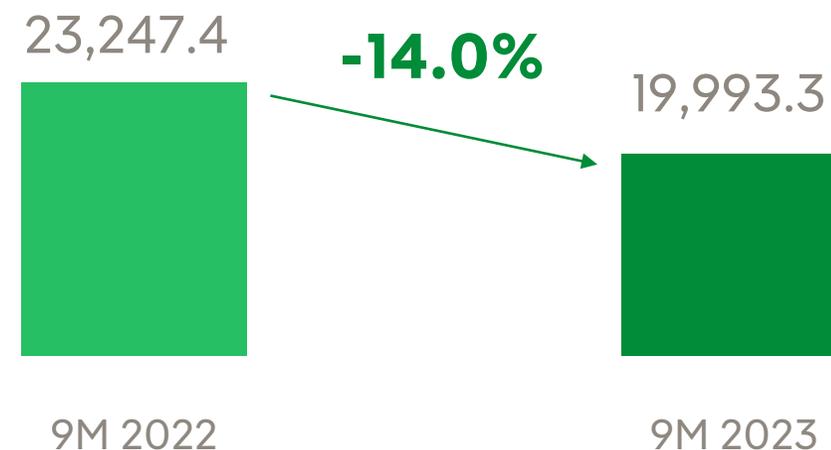
Gross Margin / Group

Gross Margin up 17% to EUR 17,200 M...

Revenues (EUR M)



Procurements (EUR M)



... driven by higher production and lower procurement costs

Net Operating Expenses / Group

Excluding extraordinary¹ and reconciliation impacts in the US, Net Personnel Expenses increases 5.2% and External services 9.4%...

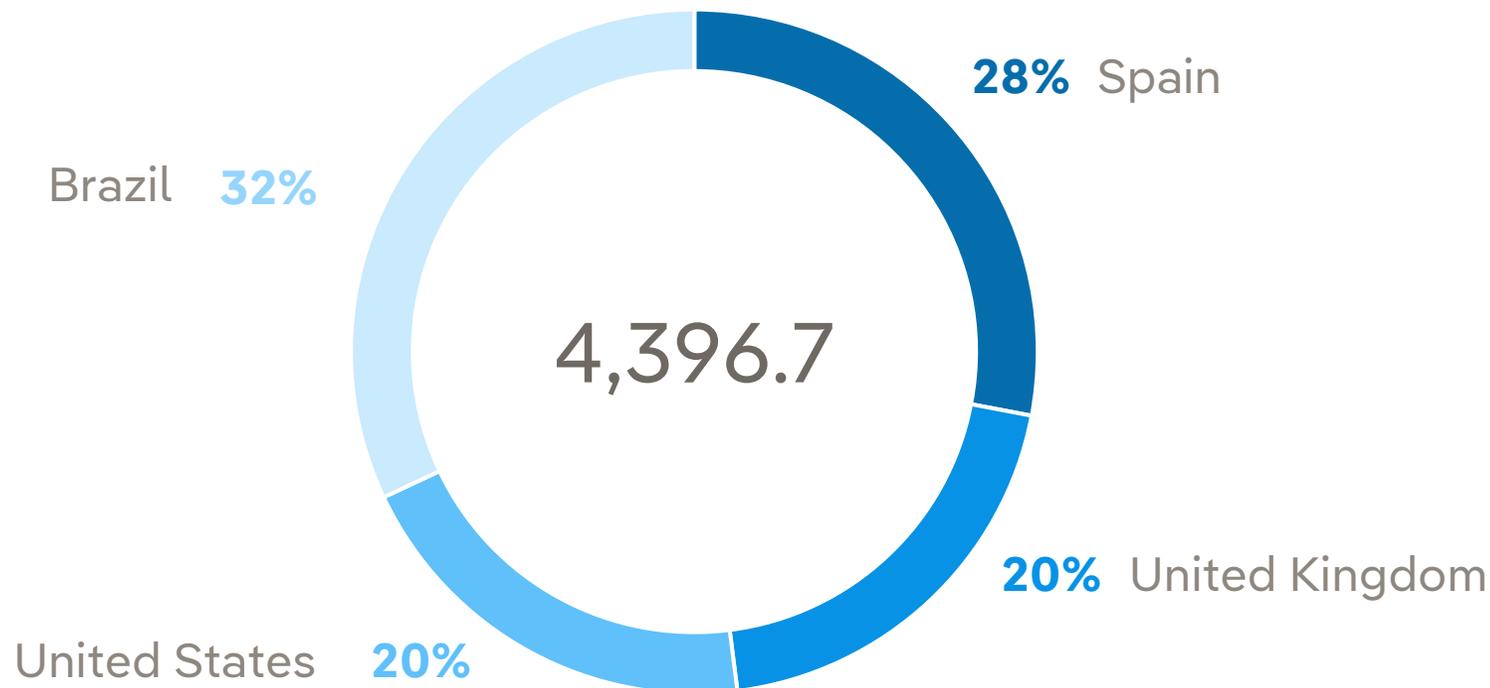
Net Operating Expenses (EUR M)

	9M 2023	9M 2022	vs'22 (%)	Recurrent vs'22 (%)
Net Personnel Expenses	-2,105.2	-1,881.0	+11.9%	+5.2%
External Services	-2,809.3	-2,522.6	+11.4%	+9.4%
Other Operating Income	573.9	612.1	-6.2%	-6.2%
Total Net Operating Expenses	-4,340.6	-3,791.4	+14.5%	+6.5%

...driving Net Operating Expenses up by 6.5% vs the 14.5% reported

Results by Business / Networks

Networks Reported EBITDA reaches EUR 4,397 M



9M'22 positively affected by one-offs in US totaling EUR 598 M
partially compensated by legal case in Spain (EUR 203 M)

Results by Business / Networks

SPAIN

EBITDA EUR 1,247.5 M (+20.1%):

- Driven by a negative one-off in 9M '22 related to a legal case that reversed at the end of the year (EUR -203 M)

UNITED KINGDOM

EBITDA GBP 767.5 M (+13.3%):

- Higher contribution both in Transmission and Distribution, due to the new regulatory framework ED2 and higher asset base

BRAZIL

EBITDA BRL 7,553.2 M (-3.7%):

- Lower contribution from Transmission business, due to asset deconsolidation (GIC deal) and a one-off, partially compensated by tariff reviews in Distribution.

UNITED STATES

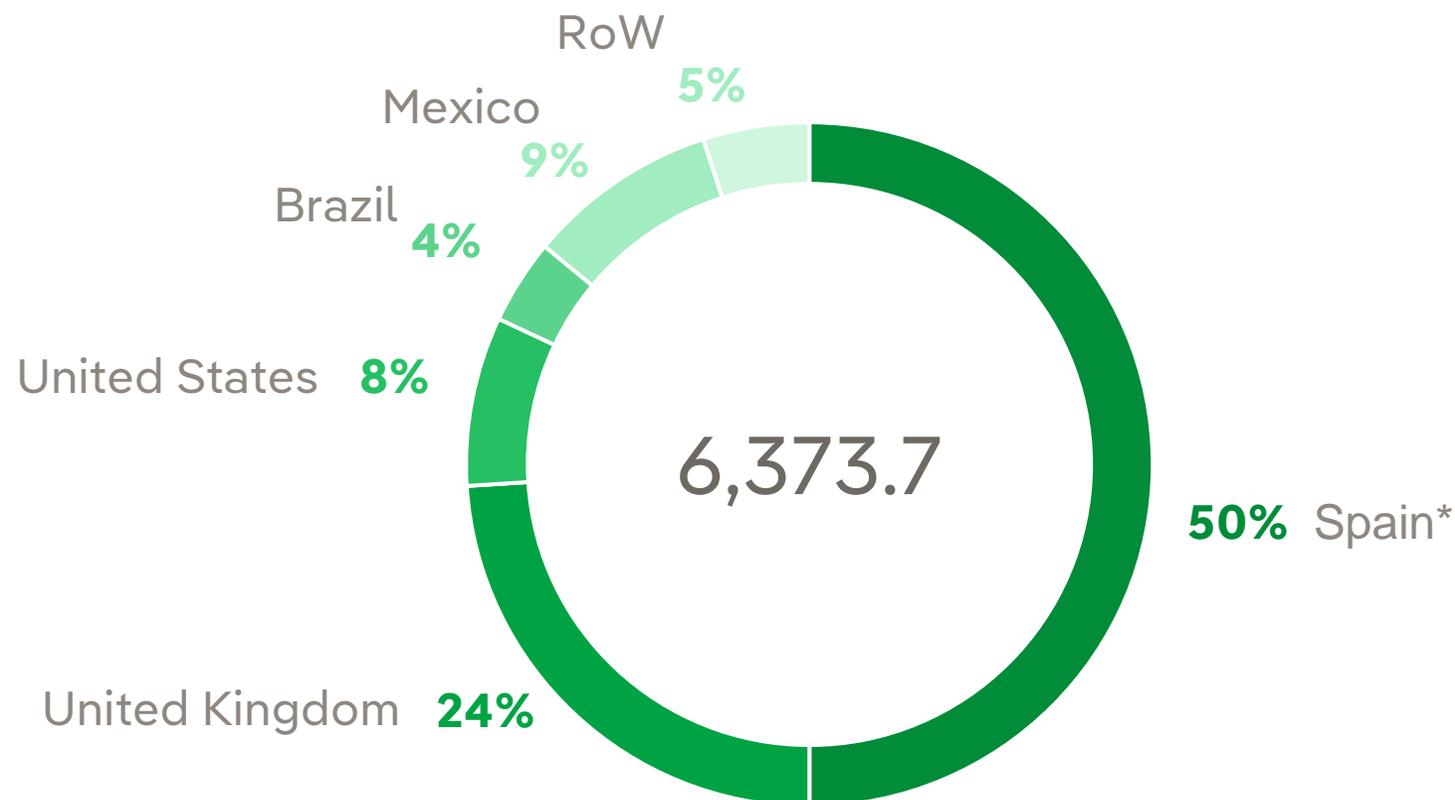
EBITDA IFRS USD 952.7 M (-40.5%):

- USD 550 M positive one-off in 9M '22 linked to NY Order that permitted the accrual of certain regulatory assets and additional USD 87 M in pensions one-off.
- NY rate case approval. USD 150 M of recovery expected to be accounted in Q4' 23.

EBITDA US GAAP USD 1,258.3 M (-2.7%), expecting recovery of USD 195 M in Q4' 23 due to new NY rate case

Results by Business / Energy Production and Customers

Energy Production and Customers EBITDA increases 34% to EUR 6,374 M



* 1.2% revenue tax in Spain included in corporation while for presentation purposes appears in Energy Production and Customers in Spain (EUR -213 M) because it only affects to the Energy Production and Customers business.

Results by Business / Energy Production and Customers

SPAIN

EBITDA EUR 3,155.5 M (+37.4%):

- Compared to a weak 2022 as a result of:
 - Production reaching normal levels, especially hydro and nuclear (+4.4 TWh) and higher sales due to a gain in market share (27.6% in 9M' 23 vs. 25.2% in 9M' 22)
 - Lower energy purchases at much lower prices than last year

UNITED KINGDOM

EBITDA GBP 1,354.0 M (+137.2%):

- Full collection of past tariff deficit (GBP +321 M) which had a negative impact in Q4 '22
- Margin normalization in 9M '23 results
- Higher offshore wind output partially compensates lower onshore wind contribution

UNITED STATES

EBITDA USD 562.7 M (+5.1%):

- Higher output (+4.1%), offsetting break-up costs at CWW and PCW accounted in 2023 (USD -40 M)

Results by Business / Energy Production and Customers

MEXICO

EBITDA USD 645.6 M (-8.9%):

- Lower contribution from renewable assets and contracted plants (PIEs) partially compensated by the new capacity in operation (Tamazunchale II)

BRAZIL

EBITDA BRL 1,345.3 M (-16.2%):

- Lower contribution from thermal business, after an exceptional year 2022, partially offset by new renewable capacity in operation

RoW

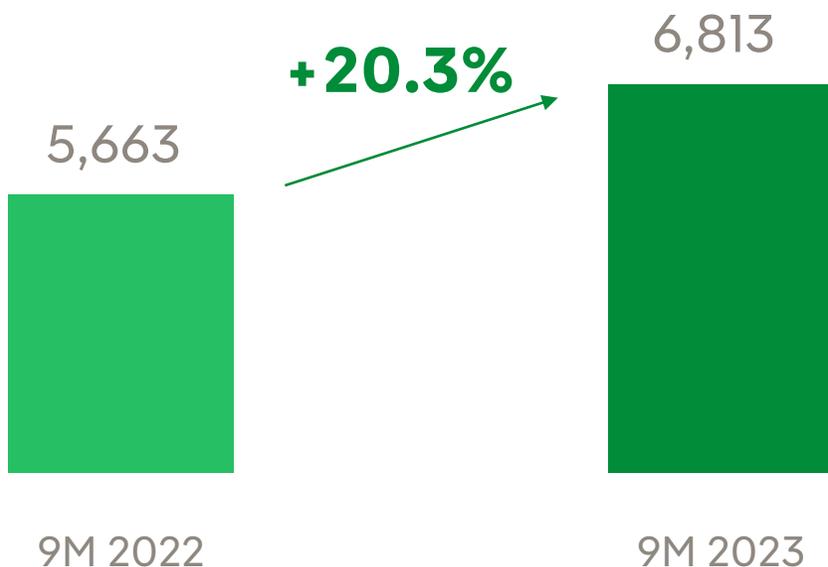
EBITDA EUR 302.2 M (-5.0%):

- Higher production (+16.5%) partially compensates lower prices

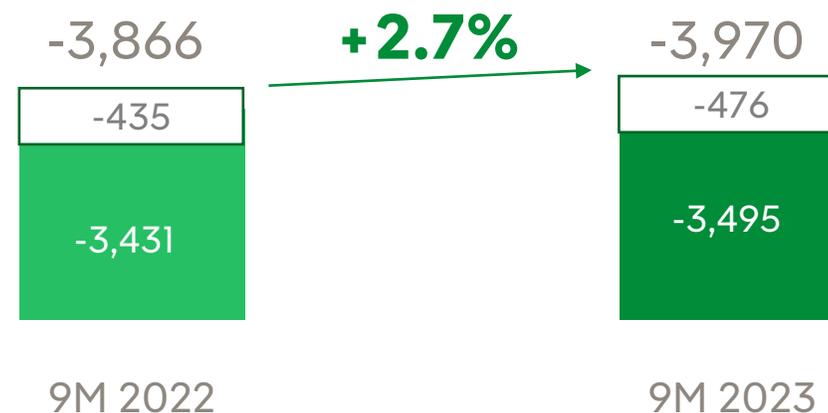
EBIT / Group

EBIT grows 20% to EUR 6,813 M

EBIT (EUR M)



D&A and Provisions (EUR M)

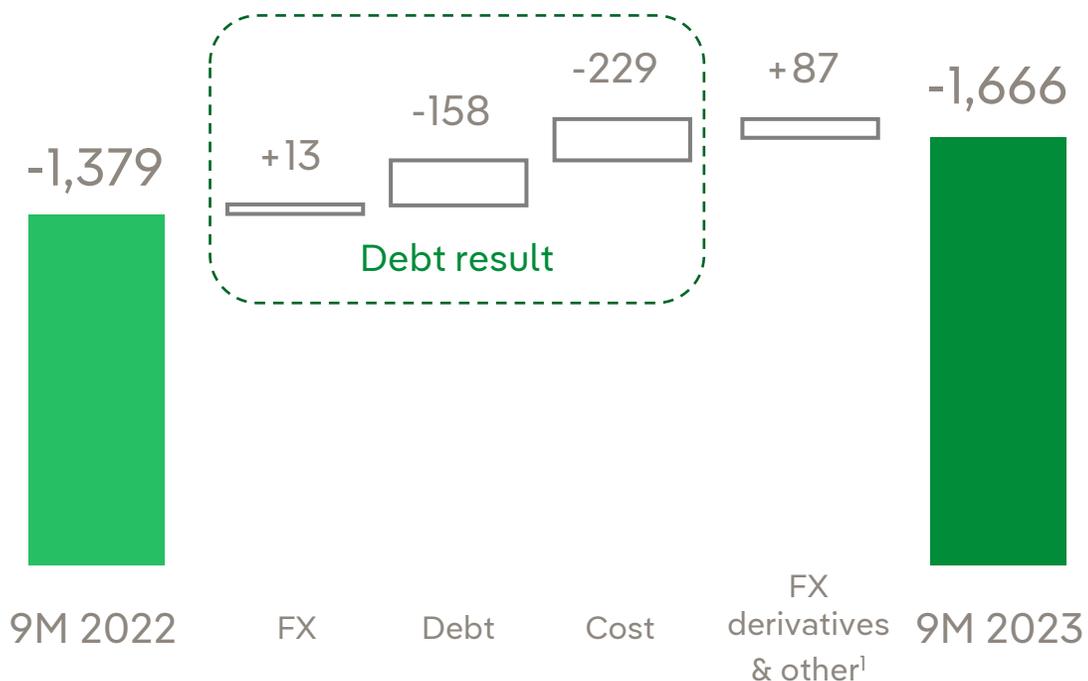


D&A and provisions up 2.7% to EUR 3,970 M, driven by higher asset base and bad debt evolution due to increased customer billing

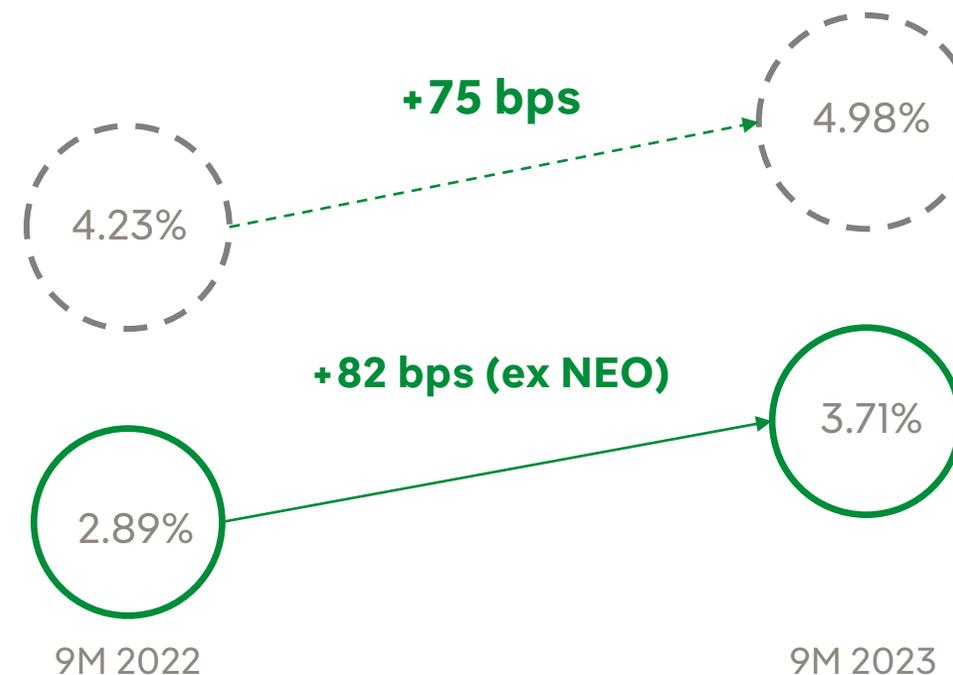
Net Financial Results / Group

Net Financial Results up EUR 287 M to EUR 1,666 M, due to higher average debt and interest rates, partially offset by FX derivatives results

NET FINANCIAL RESULT (EUR M)



COST OF DEBT



Cost of debt (ex-Neo) below expected in CMD'22 (3.8%). Total cost of debt (4.98%) below 1H'23 (5.05%)

Cost of debt in Brazil improves -76 bp vs. June 23

¹ Includes EUR c. 70 M of positive one-offs in 9M 2022

Financial ratios and Adjusted Net Debt / Group

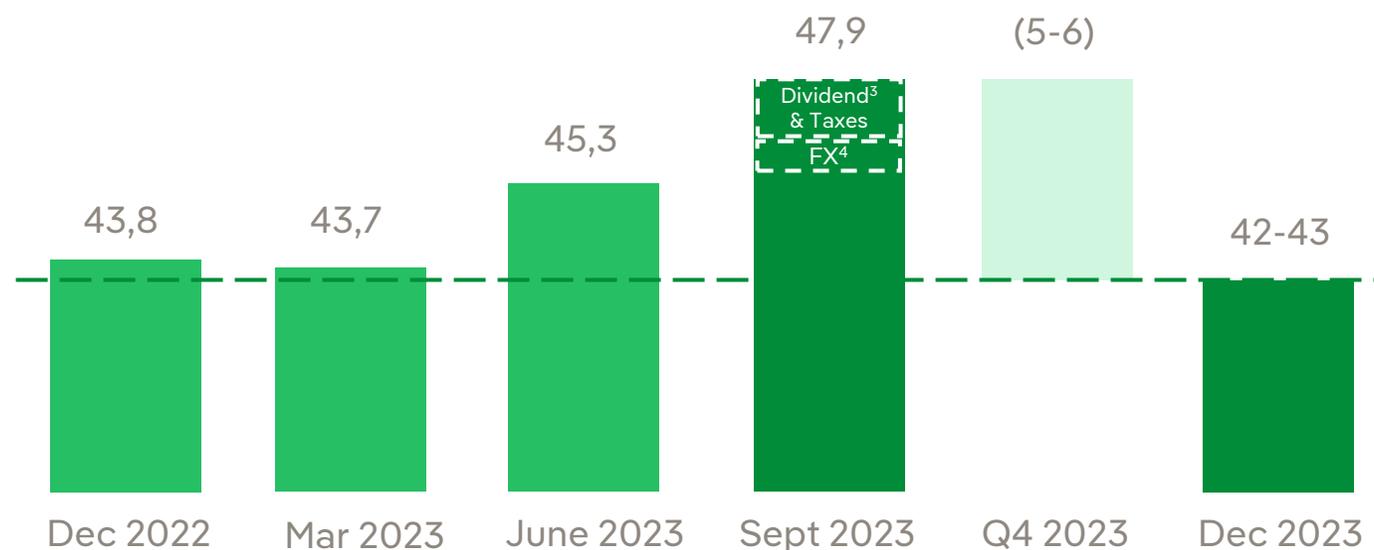
FFO / Adjusted Net Debt at 23.2%

FFO grows 11% to EUR 11,103 M excluding hydro canon recovery in 2022¹

ADJUSTED CREDIT METRICS

	Sep. 2023	Sep. 2022
Adjusted Net Debt / EBITDA	3.31x	3.29x
FFO / Adjusted Net Debt ¹	23.2%	24.3%
Adjusted Leverage	44.4%	41.4%

ADJUSTED NET DEBT (EUR Bn)



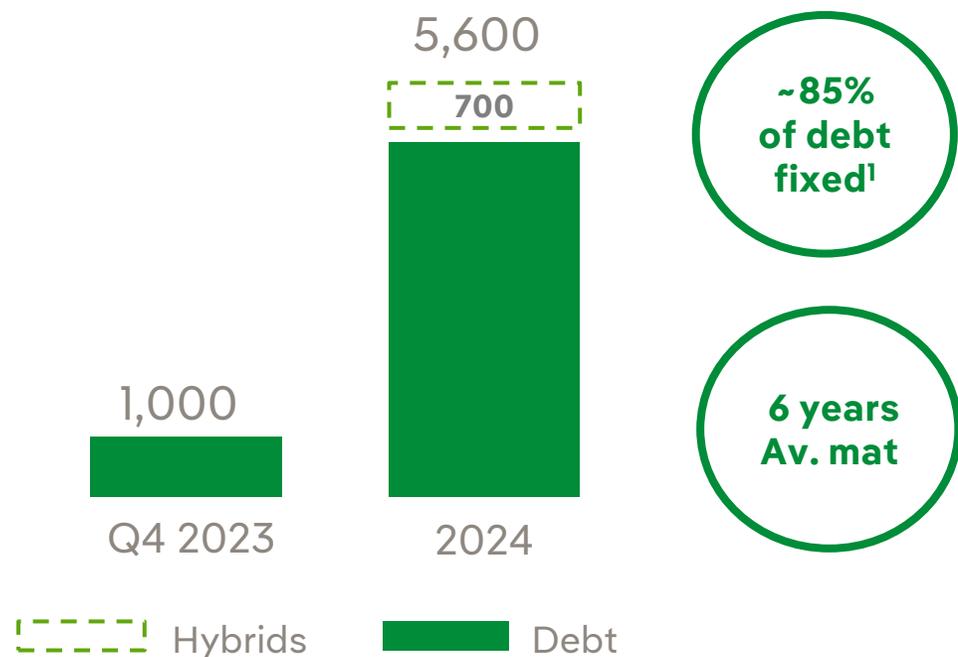
**Ongoing deals² expected to be cashed in before year end.
Expected FY 2023 Net Debt at EUR 42-43 Bn**

1. FFO would improve 11% and ratios would improve 0.9% in FFO/ND and 0.32x in ND/EBITDA, not considering sep22 one offs (EUR 775 M in FFO and EUR 1,089 M in EBITDA)
2. Asset Rotation & Partnerships
3. Dividend & taxes EUR 1,844 M (including Treasury shares)
4. FX EUR 487 M

Financing Strategy

2023 & 2024 maturities fully covered with already signed financing and expected proceeds

DEBT MATURITIES & HYBRID CALLS (EUR M)



Strong liquidity position of EUR 20,200 M reaches 21 months

2024 maturities fully covered with expected proceeds of over EUR 6 Bn in the next 12 months thanks to asset rotation and court rulings (~EUR 1 Bn)

Exposure to new fixed rate financing limited to EUR ~1 Bn in 2024, due to Forward Rate Swaps

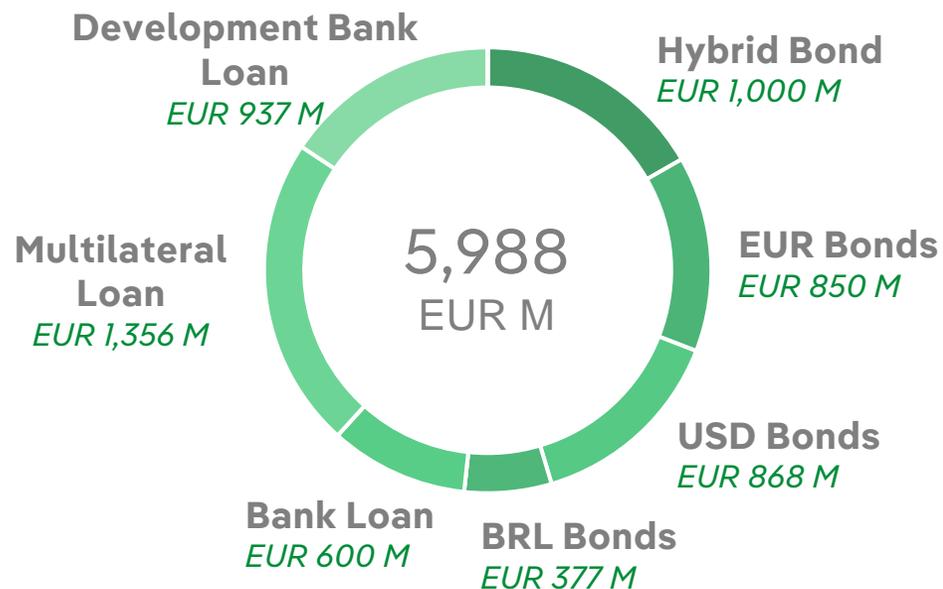
Upcoming asset rotation & partnerships, and selective growth provides additional flexibility to fund investments

1. Excluding Neoenergia

Financial strength

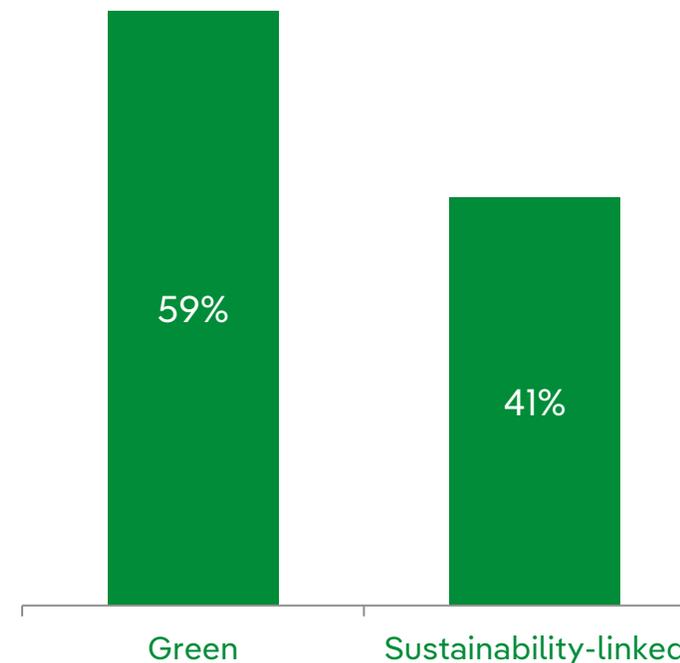
Diversified portfolio provides flexibility to target the markets at the right timing achieving very favorable conditions

NEW FINANCING 2023: EUR 5,988 M



88% of newly signed financing (Eur 5.3 Bn) are ESG transactions, reaffirming Iberdrola's commitment while becoming its main source of financing

TOTAL ESG PORTFOLIO: 66% of the total portfolio



World leading Group in Green Bonds issued

Net Profit / Group

Net Profit grows 17% to EUR 3,637 M, +22% excluding Mexico one-off

EUR M	9M 2023	9M 2022	vs'22 (%)
EBIT	6,812.9	5,663.4	+20.3%
- Net Financial Expenses	-1,666.0	-1,379.1	+20.8%
- Equity Method	212.6	171.4	+24.0%
- Corporate Tax	-1,312.0	-787.5	+66.6%
- Minorities	-410.6	-564.7	-27.3%
Net Profit	3,637.0	3,103.6	+17.2%

Equity Method increases thanks to asset swap, which offsets transmission one-off (at EBITDA level), both in Brazil
 Income Tax affected by negative one-offs: in Mexico (EUR -162 M) to be reversed, and Brazil (EUR +124 M) in 9M' 22

Ready for “Higher for Longer”

Structurally, IBE business is protected from inflation and interest rate rises...

Networks | ~ 50%

- +**
-
-  • Revenues fully updated on a yearly basis with actual inflation
 -  • Revenues fully updated on a yearly basis with actual inflation
 -  • Revenues partially updated on a yearly basis with forecasted inflation
 - Partial passthrough of costs
 - ...
 -  • Revenues not updated with inflation
 - Next regulatory cycle in 2026

EP&C | ~50%

-  • Inflation indirectly embedded
-  • c.70% long term PPAs (~40% with escalators) / 30% merchant in 2023
-  • Offshore CFDs – inflation adjusted
- Onshore: Market + ROCs
- Supply: SVT adjusted, reflecting input costs
-  • Private customers:
 - Pass through gas cost / opex inflation adjusted
 - Based on CFE tariff, inflation linked
-  • Renewables Europe CFDs + long term PPAs

...showing the resilience of our business profile, together with close to 100% of fixed-rate net debt¹ at year end

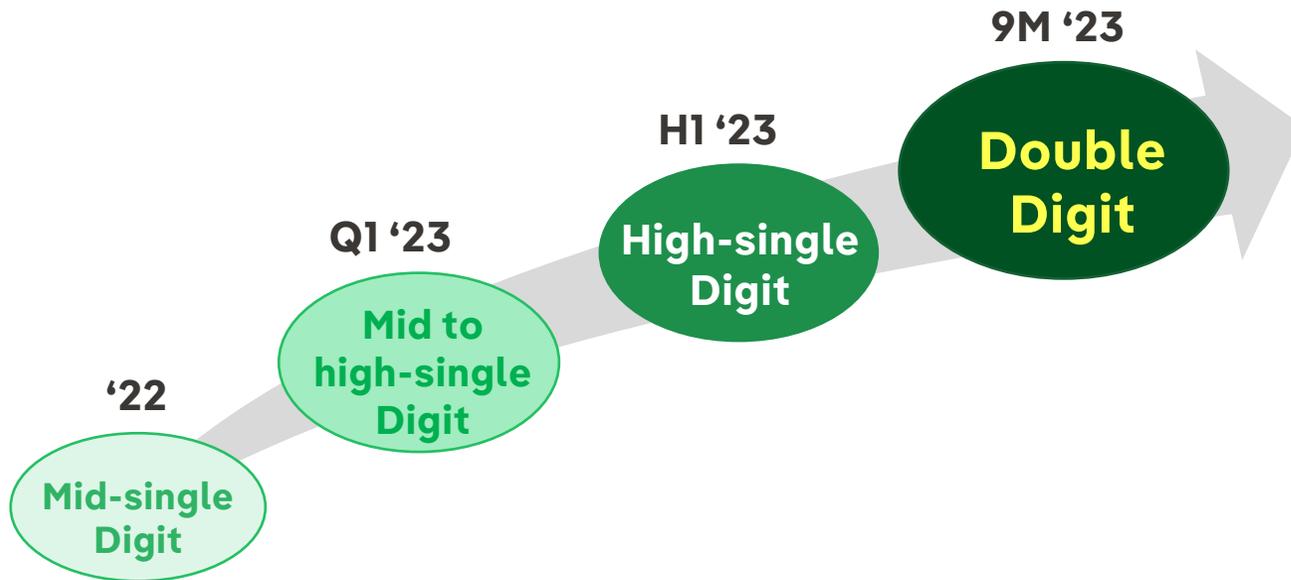
1. Dec 2023 Forecasted excluding Brazil



Conclusions

ONGOING IMPROVEMENTS IN RESULTS DRIVE A NEW INCREASE IN 2023 OUTLOOK TO **DOUBLE DIGIT GROWTH...**

2023 Net Profit Growth Outlook



Driven by

Ongoing investment in Networks

- New **Rate Cases** and tariff increases in the **US** and **BR**

Increase in Production

- New capacity
- Higher renewable load factors
- Lower energy costs

Improvement in Retail

Ongoing Balance Sheet optimization

- Improving Operating Cash Flow
- Cash inflows from asset rotation

...excluding capital gains from asset rotation...

...THANKS TO A DIVERSIFIED GROWTH MODEL THAT ANTICIPATED MACRO TRENDS

Key Pillars CMD '22



GROWTH IN NETWORKS



SELECTIVE INVESTMENT
IN RENEWABLES



HIGH-RATING COUNTRIES



FINANCIAL STRENGTH

Delivery

- ▶ RAB grows 9% to reach Eur 41.3 Bn
- ▶ 96% of 2025 Regulated asset base with frameworks closed
- ▶ Installed Capacity reaches 41,300 MWs
- ▶ 100% offshore and 60% onshore 2025 targets already in construction
- ▶ Optimizing demand/supply balance
- ▶ 80% of EBITDA from A-rated countries
- ▶ FFO/Adjusted Net Debt at 23.2%
- ▶ Expected cash inflows from asset rotation sufficient to cover 2024 maturities

REAFFIRMING 2023-25 FINANCIAL TARGETS AND INCREASING DIVIDEND

**OUR NEXT CAPITAL MARKETS DAY
WILL BE HELD IN MARCH 2024...**

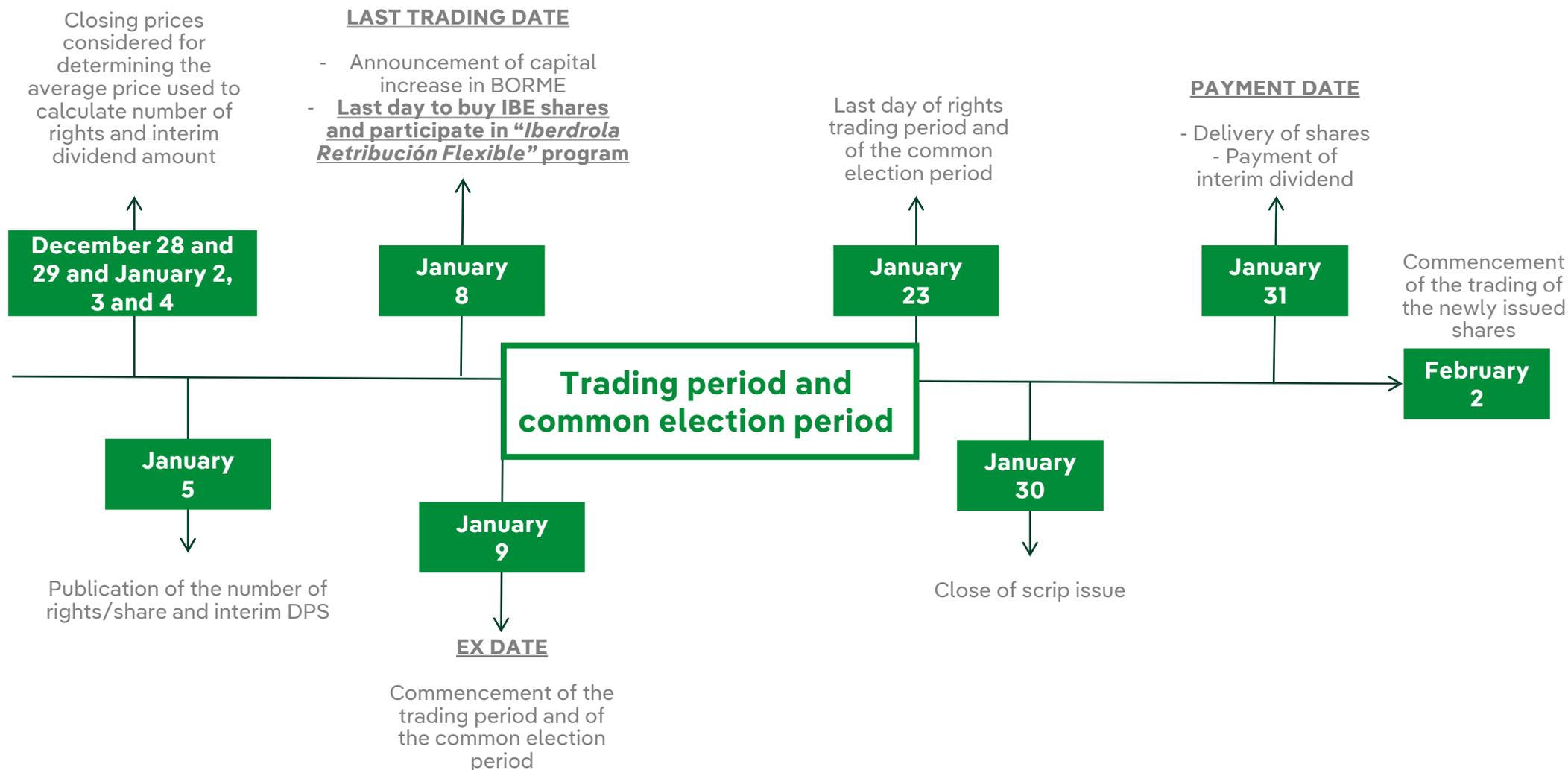
...WITH MORE INFORMATION ABOUT GROUP OUTLOOK FOR THE NEXT YEARS



Annex I

“Iberdrola Retribución Flexible” program January 2024

“Iberdrola Retribución Flexible” program January 2024

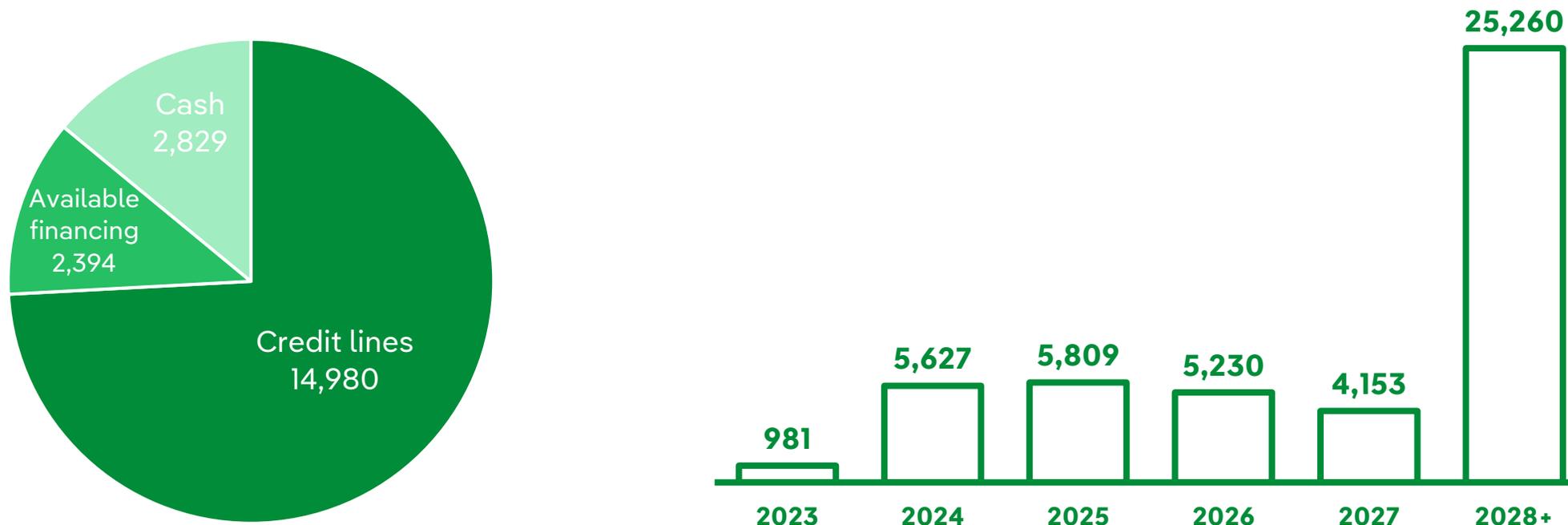




Annex II

Liquidity and maturities

As of today, liquidity totals EUR 20.2 bn¹ covering 21 months of financing needs with an average life of debt close to 6 years



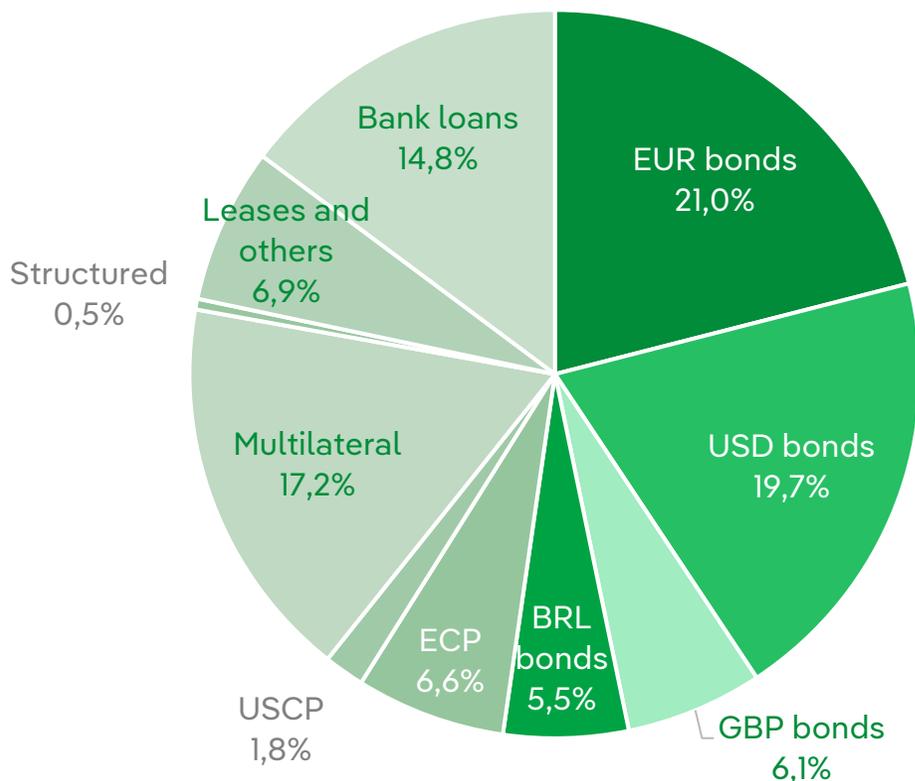
Strong liquidity to face potential volatility in financial markets

1. Including 1,200 M BRL in subsequent events and 116 M€ collected in October (hydroelectric asset swap agreement in Neoenergía)

Diversified financing portfolio at competitive rates

Our strategy of diversification in funding sources provides flexibility to tap the market...

% DEBT BY INSTRUMENT



FINANCIAL SOURCES

Bond market

- Main source of long-term financing
- Strong access to largest markets in the world
- Experience in smaller, tailored markets (JPY, CAD)

Bank market

- Diversified, strong pool including main players, adding new banks in novel geographies (Australia)
- Banks favor ESG funding where Iberdrola is leader
- Low exposure in outstanding debt allows to increase bank risk in other instruments (credit, hedges)

Multilateral and development banks

- Long-term financing not subject to capital markets volatility
- Solid links with traditional players (EIB, BNDES)
- Expanding relationship with new ones (IFC, ECAs)

... leaving room for additional bank financing and new markets

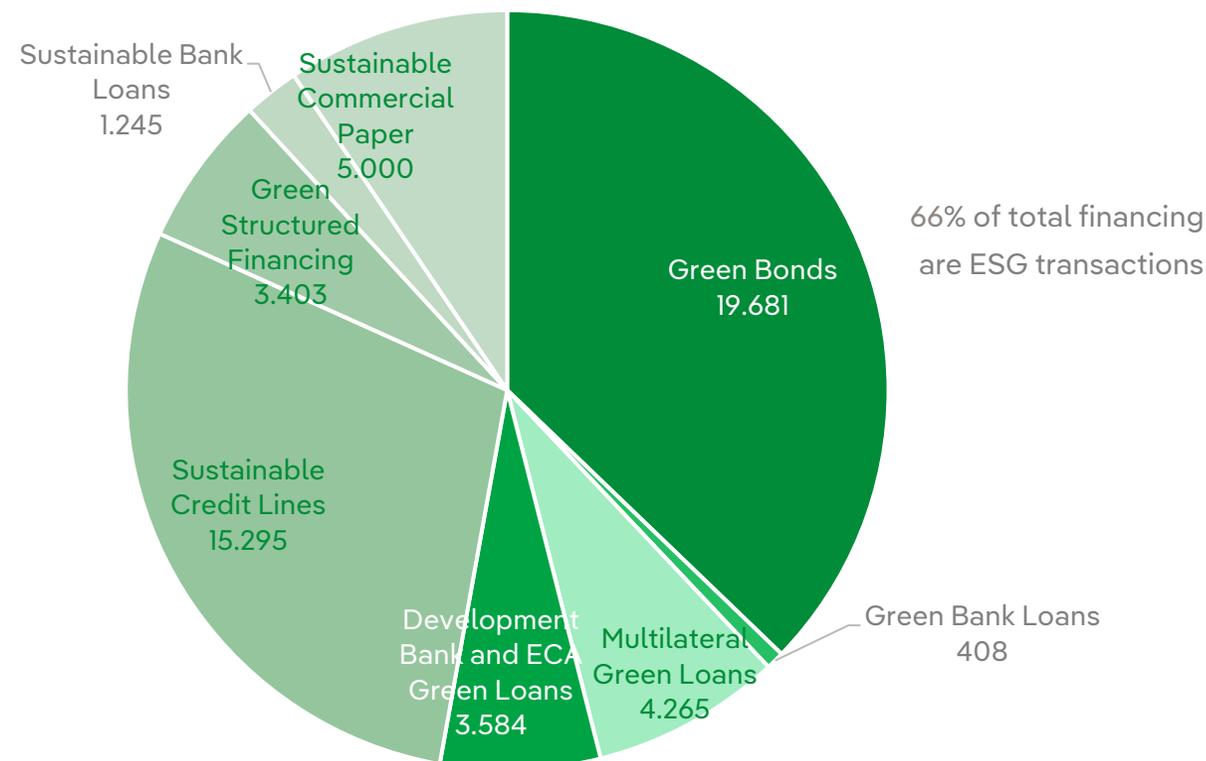
ESG financing

Out of the EUR 6.0 Bn raised in 2023, EUR 5.3 Bn correspond to new green financing for a total portfolio of EUR 52.9 Bn in ESG transactions

NEW ESG FINANCING 2023: EUR 5,260 M

Product	Q3 2023
Green	5,260
Hybrid bonds	1,000
Senior bonds	1,939
Bank loans	28
Multilateral loans	1,356
Development bank & ECA loans	937
Total ESG	5,260

TOTAL ESG FINANCING: EUR 52,881 M



Iberdrola remains the world leading group in green bonds

		2022	2025e	2030e	
E	Carbon Neutral in electricity generation in 2030	Specific emissions (global mix) g CO ₂ /kWh	88	<70	Carbon neutral ¹
	Biodiversity: Net positive impact in 2030	% assets with biodiversity assessment and Neutrality Plan	0%	20%	100%/ Net Positive
	Biodiversity: Conservation, restoration & plantation	Trees, in Million and No Net Deforestation in 2025	2.5	8	20
	Blade recycling	% recycled blades ²	0%	50%	100%
	Water consumption	% reduction vs. 2021	+2%	-18%	-63%
	Smart Solutions	Number of solutions, in Million	13.0	18	21
S	R&D investment	Million Euros (annual)	362.7	420	550
	Training hours	Hours per employee (annual)	67.9	≥ 55	≥ 55
	Smart Grid implementation	% of HV and MV grids	76	83	-
	Women in relevant positions	% of women	26%	30%	35%
	Equal pay certification	Equal pay certification	n/a	✓	-
	Accidentality Rate (own employees)	% of TRIR improvement vs 2021	-6.4%	-10%	-21%
	Electricity for All program	Cumulative beneficiaries, in Million	11	14	16
	Foundation	Beneficiaries per year, in Million	5.7	8	10
	Sustainable Suppliers	% of total purchases	91.5%	≥ 85%	≥ 85%
	Cybersecurity	Number of annual assessments or external verifications	1,919	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	82	Minimum 80%	-

¹ <10 gr CO₂/kWh, following market practice

² This target is subject to the existence of a commercially feasible solution

