



EURONEXT SUSTAINABILITY WEEK 2024







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AGENDA

- ☐ ERG as a pioneer in the Energy Transition
- ☐ A best-in-class Governance Model
- ☐ ERG Tomorrow
- 2024 Guidance & 2024-2026 BP Key Figures
- ESG as a concrete and substantial Choice





ERG AS A PIONEER IN THE ENERGY TRANSITION

GROUP'S STRUCTURE AND TOP MANAGEMENT



A new Shareholders' structure⁽¹⁾



ERG Group's structure(1) 35% Free float 63% **SQ** Renewables € ERG S.p.A. 3% EVOLVING ENERGIES **Treasury Shares** 100% ERG Power Generation **Wind Assets Solar Assets**

(1) Data as at May 23, 2024

Top Management



Edoardo Garrone Chairman of the Board



Alessandro Garrone Executive Vice President in charge of Internal Control and Risk Management System

CEO



Giovanni Mondini Vice President



Luca Bragoli Regulatory & Public Affairs



Emanuela Delucchi ESG, IR & Communication



Giorgio Coraggioso Human Capital & ICT



Andrea Navarra Corporate & Legal Affairs



Corrado Bosio Corporate Strategy &



Costantino Deperu Business Development, Mergers & Acquisitions Engineering & Construction



Renato Sturani Generation & Market



Michele Pedemonte Administration, Finance, Control & Procurement

EMARKET SDIR CERTIFIED

A LONG HISTORY...

Production commences at the San Quirico Refinery in Genoa.



The ERG share is listed on the Stock Exchange.

1947



1997



ERG enters the renewables sector with the acquisition of EnerTAD.

2006

ERG Power's combined cycle power plant (480MW) fuelled by natural gas enters operation.



TotalERG is established, a joint venture for the sale of oil products.

2010

ERG transfers the ISAB Energy plant and the fuel network of ERG Oil Sicily.



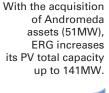
2014

ERG enters the wind market in the United Kingdom with a 47.5MW project. At the end of 2016. installed wind capacity



is 1,720MW.

2016





Wind: ERG grows (+86MW) in France and Germany.

2019

Wind: ERG enters the Sweden market, and starts operation in U.K.. At vear-end installed wind capacity in Europe is 2,198MW. On August 2, ERG signs an agreement with ENEL for the sale of ERG Hydro S.r.I.(1).



2021

ERG enters the solar market in France (79MW) and Spain (92MW)(2).

On October 17 ERG sells the CCGT. becoming a pure renewable player.



ERG starts up the first two repowered wind farms in Sicily, and increases its solar assets in Spain (+149MW).

2023

1938

Edoardo Garrone founds ERG in Genoa.



1975

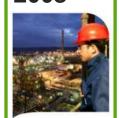
Production starts at the ISAB Refinery in Priolo.

2000

Through ISAB Energy, ERG starts producing and selling electricity from gasification of the heavy residues from refinement.



2008



ERG sells 49% of the ISAB Refinery to LUKOIL.

2013

ERG is the leading wind operator in Italy (1,087MW) and among the top ten in Europe (1,340MW), and acquires a company for wind farm O&M activities.



ERG completes its exit from refining.

2015

ERG enters the hydroelectric sector acquiring the Terni Complex in Central Italy (527MW).



Wind: ERG continues its growth (+146MW) in France and Poland 2018

ERG enters the solar power sector: 30 photovoltaic plants acquired, 89MW in operation.



Definitive exit from Oil with the sale of TotalERG.

2020

ERG enters the solar market in Germany: co-development agreement with AREAM (600MW).



2022

Wind: ERG acquires 172MW in Italy, and starts up ~230MW in Europe.



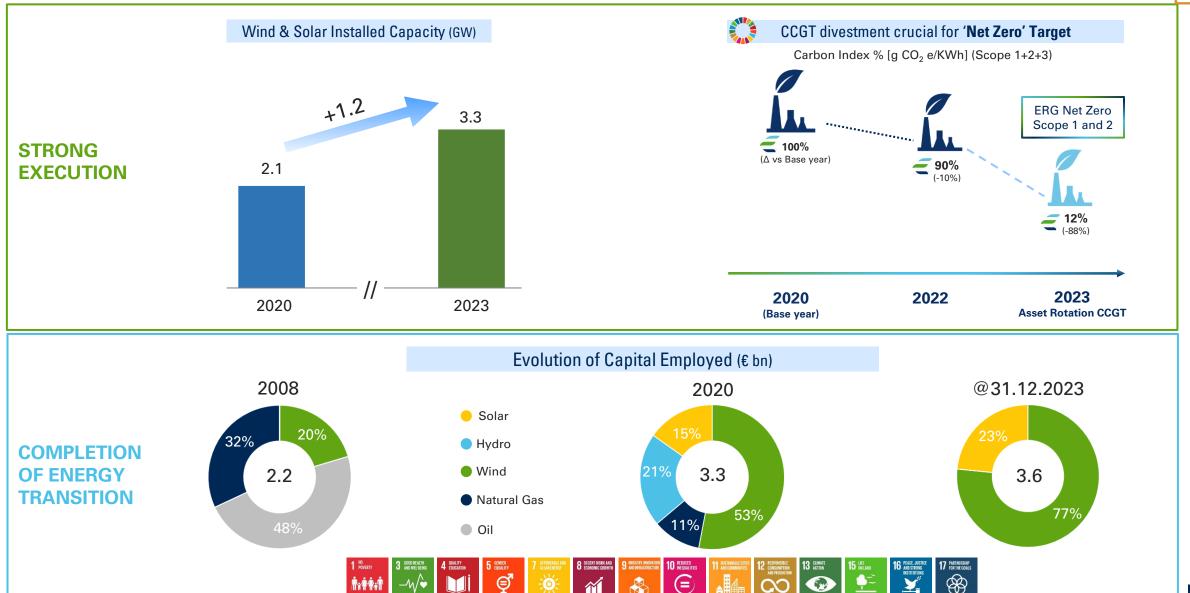
With a 35% share in SQ Renewables SpA, IFM NZFI becomes ERG's indirect shareholder. alongside Garrone-Mondini Family.

⁽¹⁾ The closing for the sale of the Hydro portfolio to Enel took place on January 3, 2022

⁽²⁾ The closing of the solar acquisition in Spain (92MW) took place on January 31, 2022

EMARKET SDIR CERTIFIED

COMPLETION OF OUR ENERGY TRANSITION





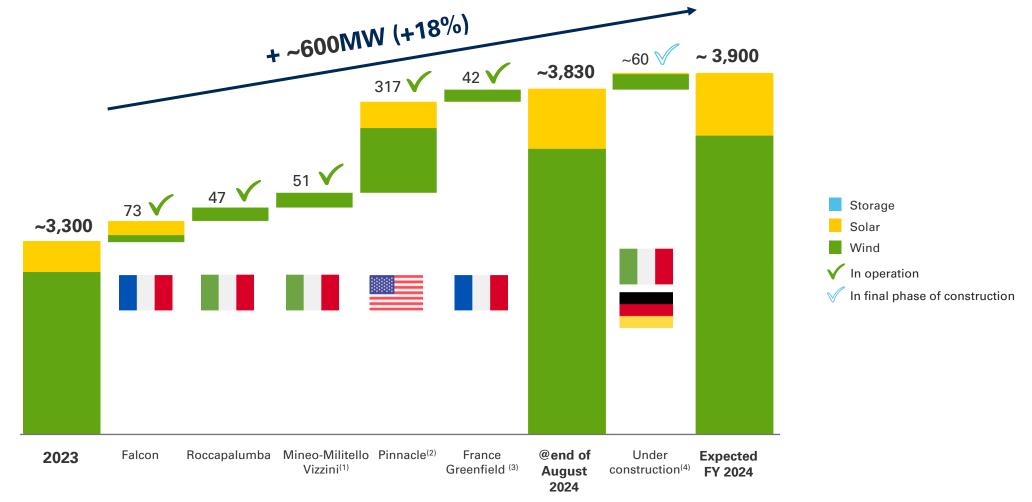
TOP TIER ESG RECOGNITION



ERG best-in-class in ESG: 28th worldwide and 1st in Italy in the Corporate Knights Global 100



EXECUTION WELL ON TRACK



A secured and international mix of organic projects and M&A

⁽¹⁾ Mineo-Militello-Vizzini (50.9MW on a differential basis; gross capacity post-repowering = 101MW) entered into operation on April 24, 2024 after completion of repowering activities

⁽²⁾ Closing on April 24, 2024

Limousin 1 (Saint Maurice La Clouère, 9.2MW) wind farm, entered into operation on July 24, 2024, and Bourgogne 1 (Moulins du Bois, 32.4MW) wind farm, entered into operation on August 20, 2024

⁽⁴⁾ Of which, Wind: Salemi-Castelvetrano + Reinsdorf (50.4MW + 3MW on a differential basis; gross capacity post-repowering = 76MW + 6MW), and Solar: Siena (gross capacity post-repowering = 29MW)



BUILDING UP A LARGER AND WELL DIVERSIFIED PORTFOLIO IN EUROPE





~170MW⁽¹⁾ currently under construction ~500MW⁽²⁾ of further projects fully authorized

Adding visibility to our growth prospects in IT, FR, UK and DE. First move in Storage

 $^{^{(1)}}$ Tot. MW under construction: on absolute terms = 166MW, on a differential basis = 137MW

⁽²⁾ Tot. MW fully authorized: on absolute terms = 485MW, on a differential basis = 300MW

A PLATFORM OF PPA WITH TIER 1 OFF-TAKERS TO STABILIZE REVENUES



Country & Asset Type			Plants & Capacity	Price Structure Tenor / Start Date		Counterparty	Volume
1		Greenfield	Evishagaran / Craiggore tot. 70MW	Fixed Price	6 years Jan '22	ElectroRoute	~250GWh/Y Pay as Produced
1		Asset Based FiP expired	Bois Bigot, Bois de l'Arche/Theta PTF 72MW	Fixed Price	5 years Sept – Dec '21	engie	~150GWh/Y Pay as Produced
4		Greenfield	Mulligan 70W	Fixed Price	12 years Jan '23	bp	~Avg. 133GWh/Y Fixed Shape
1		Greenfield	Great Pathfinder 224W	Fixed Price	12 years Apr '23	∞ Meta	~831GWh/Y Pay as produced
1	X	Greenfield	Sandy Knowe / Creag Riabhach tot. 179W	Fixed Price	10 years Jan '23	engie	~400GWh/Y Baseload
#	A	Greenfield	Garnacha 149MW	Discount to Mkt with Floor	12 years from COD (exp. Apr '24)	Google	~190GWh/Y Pay as Produced
1		Repowering	Partinico-Monreale 42MW	Fixed Price	12 years Jan '23	ESSILORLUXOTTICA	~70GWh/Y Baseload
#		Greenfield	Chaume Solar 29MW	Fixed Price	15 years Jan '25	les Mousquetaires	~35GWh/Y Pay as Produced
1		Asset Based FiP expired	Wind Portafolio 160MW equiv.	Collar Structure	9 years Jan '23	≡ TIM	~420GWh/Y Baseload + ~120GWh/Y Pay as Produced
1		Repowering	Camporeale + Mineo-Militello- Vizzini tot. 150MW	Fixed Price	15 years Jan '24	STRicroslectronics	~260GWh/Y Baseload
1		Greenfield	Roccapalumba 47MW	Fixed Price	20 years from COD (exp. Apr '24)	Google	~100GWh/Y Pay as Produced
							TOT. 2 0TW/b /V(1)

TOT: ~2.9TWh/Y⁽¹⁾

Pro-active route to market approach through volatile years





A BEST-IN-CLASS GOVERNANCE MODEL

d EMARKET SDIR CERTIFIED

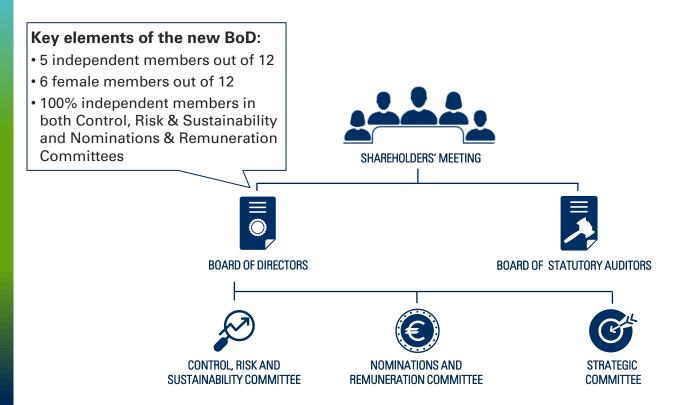
A BEST-IN-CLASS GOVERNANCE MODEL







ERG's Governance Model



Managers Committees to oversee strategy



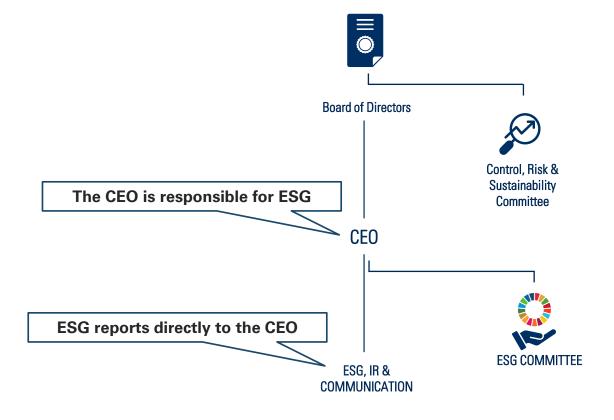
ESG GOVERNANCE MODEL











Control, Risk and Sustainability Committee

A renewed Control, Risk and Sustainability Committee, appointed by the Board of Directors on 23 April 2024, that is responsible to support the Board in its decisions about:

- · the approval of the ESG LT strategy and its implementation;
- the approval of the Non-Financial Statement (NFS);
- the supervision of all the sustainability topics (e.g. Climate Change; D&I; Governance)

ESG Committee(1)

Composed by: Chairman; Executive Deputy Chairman; CEO; CFO; Top management. Duties:

- defines the Group's guidelines on medium to long-term sustainability and promotes the implementation of consistent practices and projects in the field of corporate social responsibility;
- approves the ESG Plan as part of the Group's Business Plan, monitors the execution, the achievement of the targets and the priority areas of intervention;
- manages the preparation and dissemination of the NFS and other reporting methods related to ESG issues.

ESG, IR & Communication

ESG Duties:

- drawing up the ESG Strategic Plan and the external communication strategy and to the financial market;
- · managing the ESG rating processes;
- drawing up the ESG initiative plan, in coordination with the departments of the Group involved, ensuring
 its implementation and periodically monitoring the achievement of the predetermined targets;
- ensuring the drafting of the NFS.

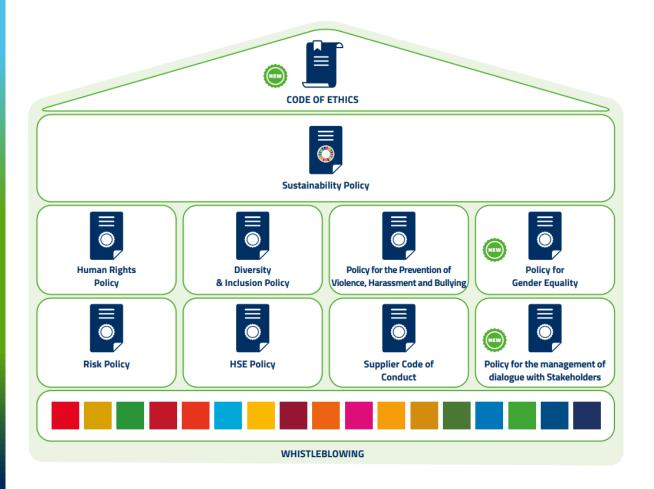
Our Principles:

- ✓ Code of Ethics
- √ Sustainability policy
- Human rights policy
- ✓ D&I Policy
- ✓ Gender Equality Policy

⁽¹⁾ The ESG Committee is also appointed as Green Bond Committee

OUR SUSTAINABILITY POLICIES





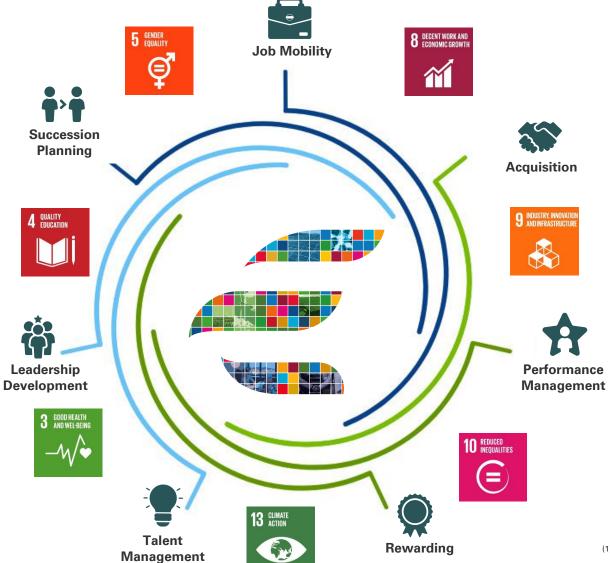
In 2023, ERG adopted three new policies:

- The "Code of Ethics" was renewed in December 2023, following the completion of the transformation process into a Pure Wind and solar operator.
- The "Gender Equality Policy" was established as an executive document of the Diversity and Inclusion Policy.
- The "Policy for the management of dialogue with Stakeholders" aims to regulate the dialogue with all stakeholders.





AN ADVANCED SYSTEM OF REWARD POLICY, SUCCESSION AND CAREER PLANNING



Rewarding Policy:

- A remuneration system for CEO to enhance correlation with strategy execution and share performance
- An enlarged LTI system based on:
 - ➤ Share Price (60%)
 - > ESG (20%)
 - ➤ Economic/Financial (20%)
- MBO: Short-Term objectives linked to EBT⁽¹⁾ (50%), MW growth (30%) and ESG targets (20%)
- 100% of management committed to ESG 2024-2026 strategy

Approved in the Annual General Meeting for the Rewarding policy 2024





REWARDING POLICY - ESG TARGET (MBO / LTI)

Weight objective	Weight indcator	Pilla	rs	2024 Target - MBO System			
	20%	Planet		10%	Circular Wind: Repowering recovery of materials and/or energy		
				10%	Circular Solar: Revamping recovery of materials and/or energy		
	20%	Engagement		10%	ERG Academy for Next Generation: number of youngsters involved in training programmes on sustainability and renewables (at least in 4 countries)		
20% CEO				10%	Social Purpose for Solar Revamping (number of projects carried out)		
10% KM ⁽¹⁾	50%	People		40%	Predictive safety HSE: No fatalities e rispetto degli indici di Frequenza [interni + contractors] : generale [IF] e di gravità [IF _{Sev}]		
				10%	Incidence of women in workforce increase		
-	10%	Governance		10%	Number of projects implemented: 1) Internal implementation of the CSRD 2) Percentage increase of suppliers monitoring their carbon footprint (+2% vs 44% baseline in 2023) 3) Sustainable Procurement: Average supplier scoring (≥ 64 points)		

Weight indcator	Pillars		2024-2026 Target - LTI System			
20%	Planet		Target Net Zero: % Green Energy on Total consumption increase (Scope 2)			
20%	Engagement		Rating S&P CSA increase			
50%	People		Predictive safety HSE: No fatalities e rispetto degli 40% indici di Frequenza [interni + contractors] : generale [IF] e di gravità [IF _{Sev}]			
30 /0	i copic		10% Incidence of Key leader women on total Key Leader increase (%)			
10%	Governance O		Sustainable Funding: Incidence of sustainable funding or total funding increase (%)			

100% of management committed to ESG Strategy



ERG TOMORROW



ERG'S 2024-2026 PLAN: VALUE OVER VOLUME

ERG'S new targets to 2026



Selective growth



Investments/EBITDA



Route to market



Value creation



Geographical diversification



Storage, hybridization & digitilisation



ESG

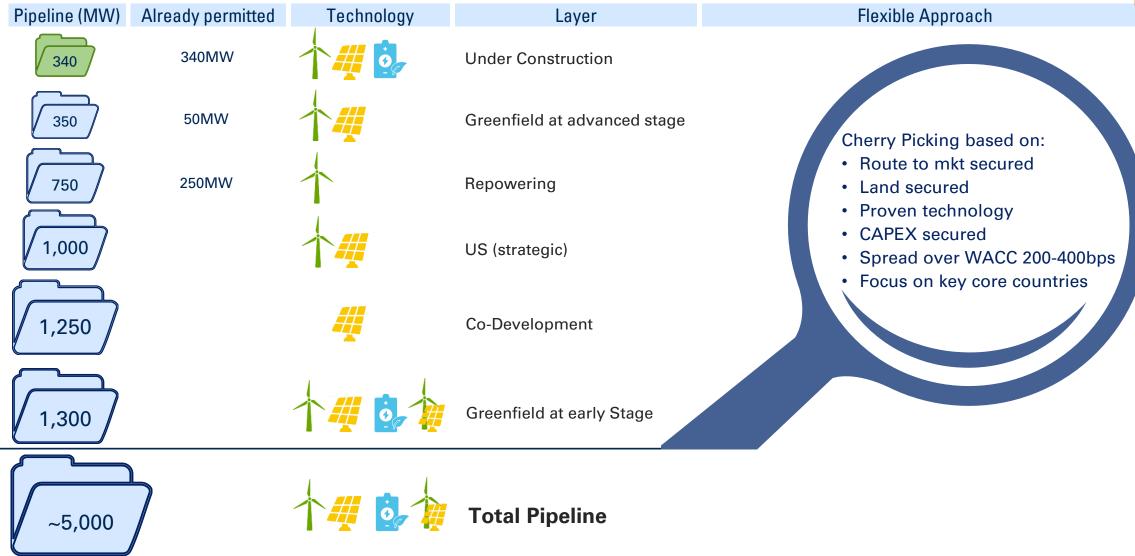


Enhanced Shareholder Remuneration

- Ca. 4.5GW (+1.2GW) installed Capacity in 2026 (> 5.0GW in 2028) pursued via a cherry-picking approach from our Pipeline and/or M&A
- CAPEX: €1.2bn 2024-2026; EBITDA: €600-€650mn @2026
- Confirmed target 85%-90% regulated on total EBITDA through CFD & PPA
- Unlevered IRR targeted 200-400bps over WACC
- ~10 countries in 2024: Selective Prioritization of geographies
- Assessing asset rotation opportunities Targeting 0.5-0.7GW in the US
- Storage and hybridization under development to increase Asset PTF Flexibility Digitalization to optimize the performance of assets
- Leveraging on ESG 2021-2023 track record to pursue new targets in all the pillars
- Annual shareholder remuneration with a floor at €1ps as dividend and a cap at €1.3ps based on yearly performance and perspectives (upside payable also through buyback)

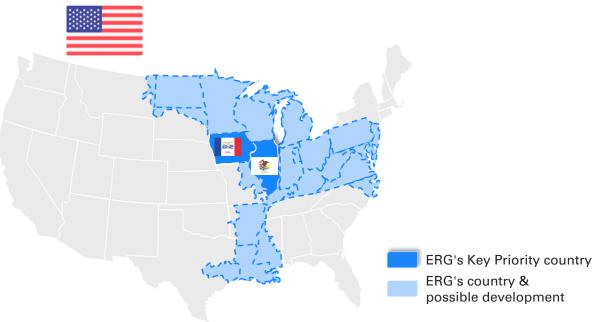
PURSUING GROWTH WITH A "VALUE OVER VOLUME" APPROACH





Value over Volume strategy based on a stricter financial discipline M&A still a selective and flexible option to accelerate growth

A FLEXIBLE AND SELECTIVE APPROACH TO GROWTH



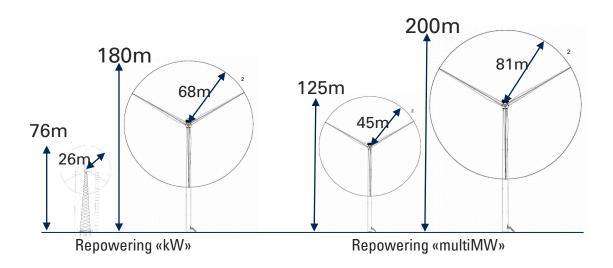
- Focus on key core countries to consolidate ERG's presence
- Supportive regulatory framework as a key driver
- US as a priority with a "learn & grow" approach
- Assessing asset rotation opportunities



OUR REPOWERING PROJECTS IN EUROPE ARE GAINING VISIBILITY







	Project	MW as is	MW to be	Delta MW	Delta Prod.	VIA Decree	AU Decre	
	1	10	20	2x	2x	✓	✓	
	2	10	20	2x	3x	\checkmark	\checkmark	
<u> </u>	3	50	100	2x	3x	\checkmark	\checkmark	
€	4	30	60	2x	3x	\checkmark	\checkmark	
REPOWERING KW	5	10	20	2x	3x	\checkmark	ongoing	
	6	30	35	1x	2x	\checkmark	ongoing	
H H	7	40	120	3x	4x	\checkmark	ongoing	
2	8	15	45	3x	3x	\checkmark	ongoing	
	9	35	70	2x	2x	\checkmark	ongoing	
	Subtotal	230	490	2x	3x			
_	10	30	60	2x	3x	ongoing	ongoing	
≥≥	11	40	60	1x	2x	ongoing	ongoing	
MULTI	12	30	50	2x	2x	ongoing	ongoing	
	Subtotal	100	170	2x	2x			
∞ ≥						Pern	Permitting	
A P	no. 3	40	50	1x	2x	✓		
FRANCE & GERMANY	no. 3	40	50	1x	2x		ongoing	
E 5	Subtotal	80	100	1x	2x			
	TOTAL	410	750					

Pioneer in the RPW with:

- 193MW already in operation
- 82MW under construction



FIRST STEP IN STORAGE AND HYBRIDIZATION TO INCREASE ASSET PTF FLEXIBILITY

Leveraging on ERG's >200MW pipeline in storage

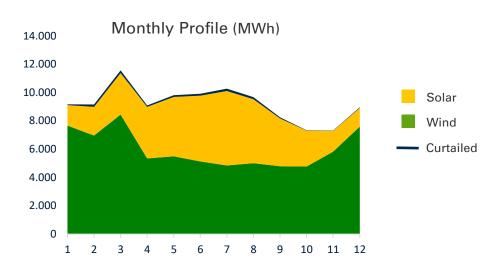


- Building a Pipeline >200MW in batteries in Italy, Spain, France and UK
- Regulatory framework for batteries still evolving
- · First Italian project under construction in Sicily

Pilot Project Vicari⁽¹⁾ Key Data:

Project	ERG - Base Case			
Power (MW)	12.5			
Capacity (MWh)	50			
Duration (h)	4			
COD	2025			

>150MW of Hybridization Pipeline in Italy



- Building a pipeline >150MW of hybridization in Italy
- Solar hybridization of wind assets leads to a 50% rise in load factor
- Leveraging on existing grid infrastructure
- Pilot project under development at Palazzo San Gervasio wind farm (34MW)

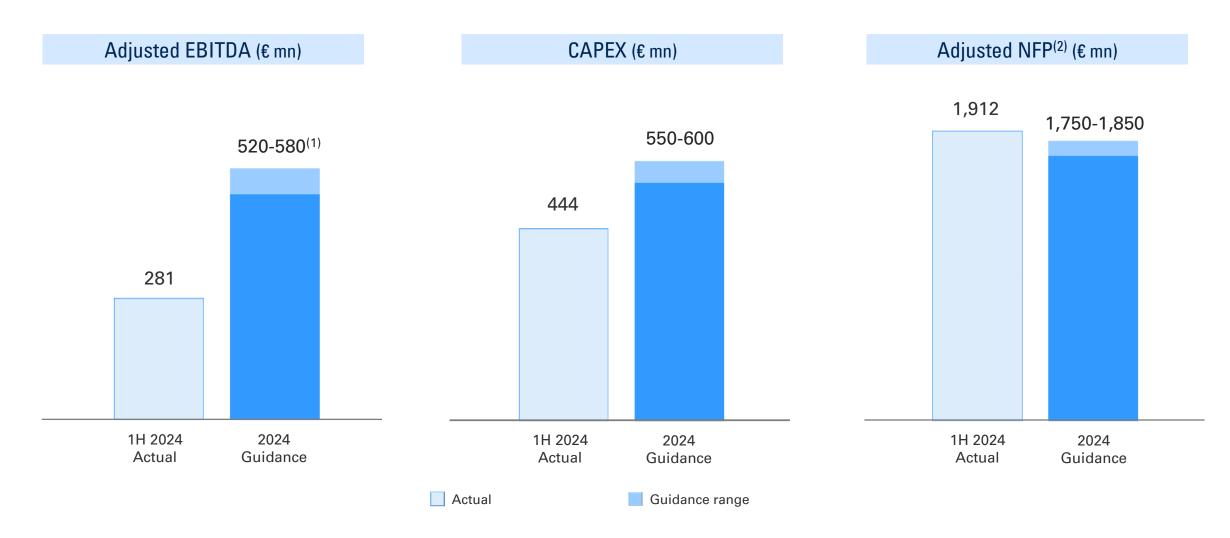
Storage and hybridization complementary for RES development



2024 GUIDANCE & 2024-2026 BP KEY FIGURES



CONFIRMING 2024 GUIDANCE



⁽¹⁾ EBITDA guidance net of clawbacks. It includes IFRS 16 effect for €15mn

⁽²⁾ It does not include IFRS16 liability, amounting respectively to €213mn (actual 1H 2024) and ~€210mn (2024 guidance)



ERG IS AIMING AT CREATING VALUE IN A COMPLEX SCENARIO

SELECTIVE GROWTH



- ☐ Targeting 200-400bps over WACC
- □ Visible growth
- □ Solid pipeline underpinning the target
- □ Assessing asset rotation to maximise value

QUASI-REGULATED BUSINESS MODEL



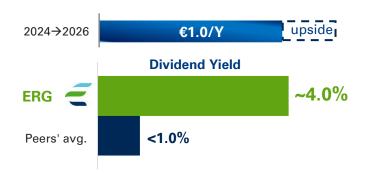
- □ EBITDA range at €600-650mn
 - Still 85%-90% quasi regulated, to face volatility
 - Evolving towards a more international business model

STRONG BALANCE-SHEET



- ☐ Further room for re-leverage and accelerate growth
- □ Maintaining an IG rating
- □ Competitive cost of financing

ENHANCED SHAREHOLDER REMUNERATION (€/sh)



□ Annual shareholder remuneration with a floor at €1ps as dividend and a cap at €1.3ps based on yearly performance and perspectives, with upside payable also through buyback



ESG AS A CONCRETE AND SUBSTANTIAL CHOICE

A NEW APPROACH TO ESG AS OF 2021





ESG, IR & Communication directly reporting to CEO in place as of 2021 focused on ESG Strategy & Reporting



Governance Best in class with Board Committee and Managerial Committee overseeing the ESG strategy and achievements



ESG Plan developed internally and embedded in ERG's Business Strategy



Remuneration Scheme: variable incentive (Short-Term and Long-Term) linked to ESG Targets



Decarbonization path certified by Science Based Target initiative (@2021 Carbon Neutrality; @2023 Net Zero)



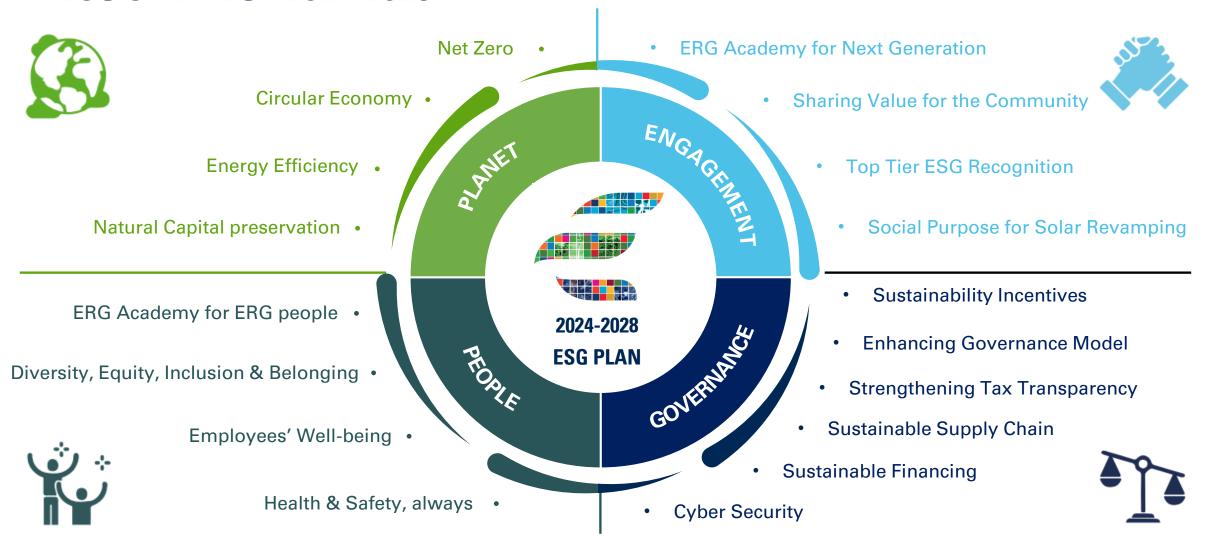
Adopting Best Practices on Climate Change and Impact Assessment (e.g. TCFD framework and Analysis on Wind Assets)



Top Tier in Main ESG Rating, increased number of ESG Index from 2 in 2020 to 29 in 2024 (e.g. S&P Clean Energy Index)



ESG STRATEGY 2024-2028





























WITH SDGs AT THE CORE











Social purpose for Solar Revamping (Circular Economy of PV modules) HSE objective Employees' well-being target **ERG Academy** for Next generation (24.5k students by 2026 involved in Educational Activities).

Diversity & Inclusion target on ESG Plan and certification program.









One of the leading European RES operator. Working towards **4.5GW** of installed capacity by 2026.

At the end of the BP period, CAPEX of EUR **1.2 billion** and an EBITDA of EUR **600-650 million**.

Storage and **Ibridization** to increase asset portfolio flexibility.

Joined the **UN Global Compact**, and **WEP**⁽¹⁾ for a **just transition**, not leaving anyone behind.









Allocate at least 1% of revenues at the Group level to the local communities.

Circular Economy: no waste to landfill on Wind Repowering and > 90% of dismantled Solar Plants.

Net Zero by 2040: at the forefront of the fight against Climate Change.

No net loss by 2030. Biodiversity assessment for 100% of RES organic projects.





"Zero tolerance" principle towards corruption with a best-inclass governance system. **Sustainable Procurement:** +10% suppliers with carbon footprint and D&I measurement.

7 AFFORDABLE AND CLEAN ENERGY



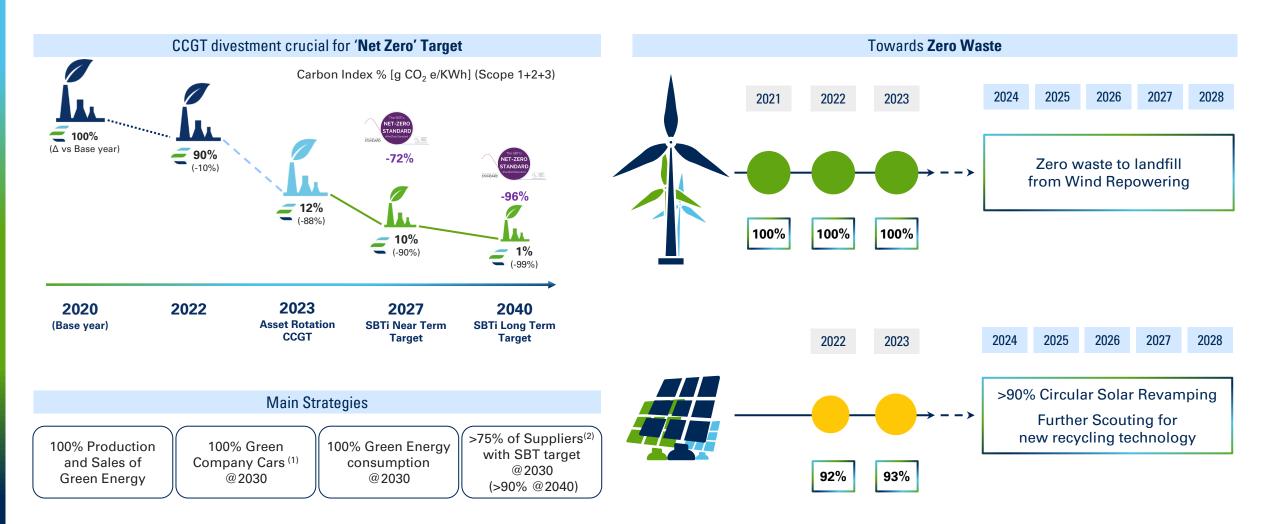








ERG STRATEGY IN PLANET

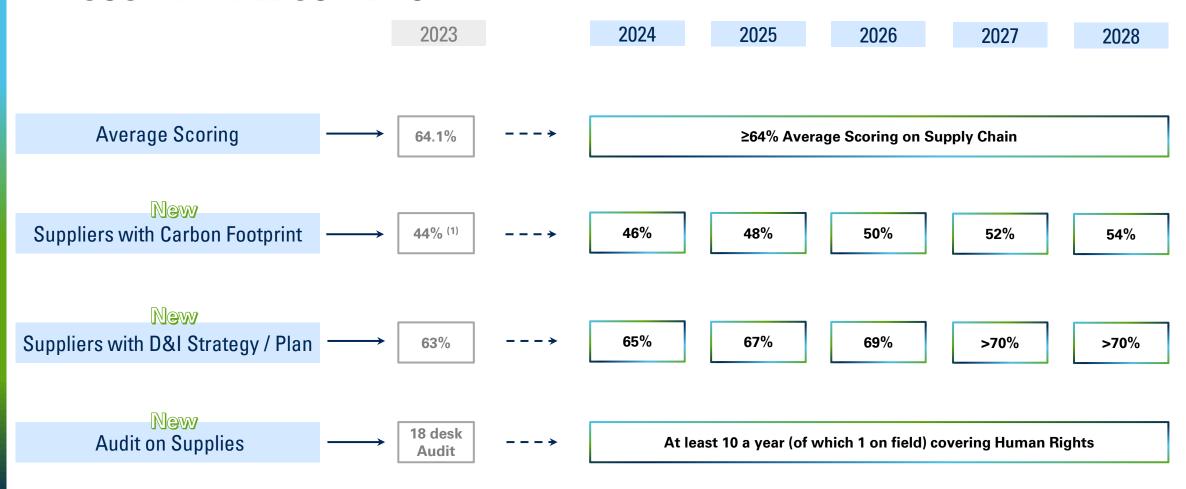


⁽¹⁾ Green Company Cars = 100% Electric or Plug-in. O&M and 4 Wheel cars are excluded

⁽²⁾ Turnover greater than €1mn



SUSTAINABLE SUPPLY CHAIN



STRATEGY FOR THE "NATURAL CAPITAL" PRESERVATION











EMARKET SDIR

Committment



No Go in UNESCO Areas

No Net loss on Biodiversity @2030

No net deforestation @2025

Strategy



Strategy for **preserving Natural Capital** in all new installations developed internally by ERG:

- ✓ **Biodiversity impact assessment** for 100% of projects developed by ERG
- ✓ Implementation of **Biodiversity Action Plan** according to **Mitigation Hierarchy approach**
- ✓ Implementing the TNFD Guidelines @2028 (impacts, risks & opportunities evaluation)

Mitigation Hierarchy



Preventing negative impact

pact damage

Implementing Remedial Actions

Offsetting residual negative impact

PRIORITIES

High Priority

High Priority

Minimizing Possible

Medium Priority

Low Priority

Note:

No negative impact of areas subject to new installations developed internally by ERG, implementing remedial actions for reducing the impact to "Low / Negligible" No net deforestation of areas subject to new installations developed internally by ERG, replanting flora if alternative solutions cannot be found Biodiversity Impact Assessment in based on the local requirements in accordance with the EU directive (2014/52/EU);
TNFD: Taskforce on Nature-related Financial Disclosures



SOCIAL PURPOSE FOR SOLAR REVAMPING

Multi-year project, fully integrated in the ERG's ESG Plan, which envisages the reuse of PV modules in new plants on behalf of the NGOs with "Social Value Purpose"

















Circular Economy

- ✓ To support the energy transition through concrete actions of circular economy
- √ To give a second-life to used PV modules subject to revamping



High Social Impact

- √ To have a significant social impact, supporting the NGOs
- √ Guaranteeing essential rights (e.g. health, education)
- ✓ Accelerating the economic/social development of the local communities



Stakeholder engagement

- ✓ A multi-stakeholder approach, leveraging on collaboration with other industrial entities
- ✓ Several partners are involved (e.g. in-land and maritime logistic, designer, supplier of main components)

























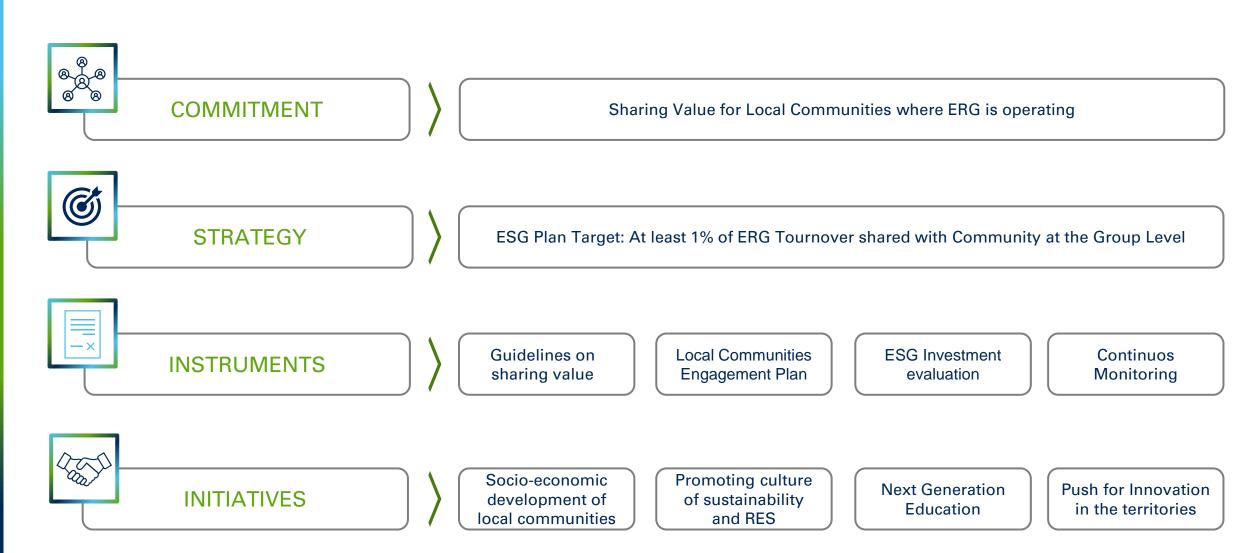






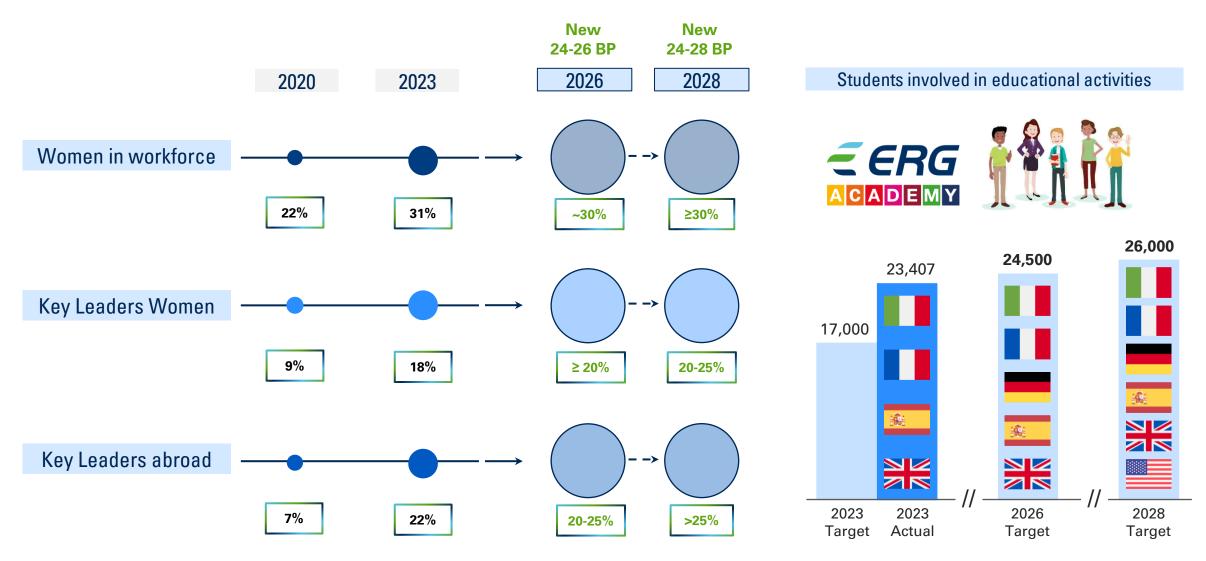
SHARING VALUE FOR COMMUNITIES







OUR PATH FOR AN INCLUSIVE AND CULTURAL EVOLUTION



2019

2021

2022 IMPLEMENTATION

2023 PEOPLE AND PARTNERSHIP

AWARENESS

CHANGE DESIGN FOR CULTURE AND PROCESSES

2020

D&I A KEY ELEMENT OF OUR ESG PLAN

OF OUR ESG PLAN

PROCESSES UPDATE

- Endorsement of Valore D
- Definition of guidelines and involvement of ERG People
- ✓ Survey on D&I aimed at all ERG People
- ✓ "Valore D" Inclusion Impact Index as the basis for defining KPI
- Human Capital Committee: monitoring KPIs

ERG'S DIVERSITY & INCLUSION JOURNEY

- Gender Equality Assessment
- Involvement of People Managers
- ✓ Training course:
 - inclusive leadership
 - inclusive language
 - unconscious bias

- Increase of women on the BoD from 33% to 42%
- D&I targets in the short- and Ing-term Incentive System
- Training
- Our survey

- Update of ESG Plan
- Cultural development through social learning
- ✓ mentorship programmes
- √ launch of Bias Detectors
- Collaboration with socially engaged stakeholders (Dynamo Camp, Mus-e)
- Agreement on remote working

- Creation of D&I Working Group
- People Processes Update
- ESG Plan Update
- Code of Ethis update
- Partnership with other stakeholders
- ✓ mentorship programmes
- √ launch of Bias Detectors
- Agreement parenting and caregivers



Launch of
"The Power of
Diversity" Project



experimental period of remote work (before the pandemic)



D&I Policy



Inclusion in Bloomberg
Gender Equality Index



Adoption of Women's Empowerment Principles



Policy for the Prevention of Violence, Harassment and Bullying

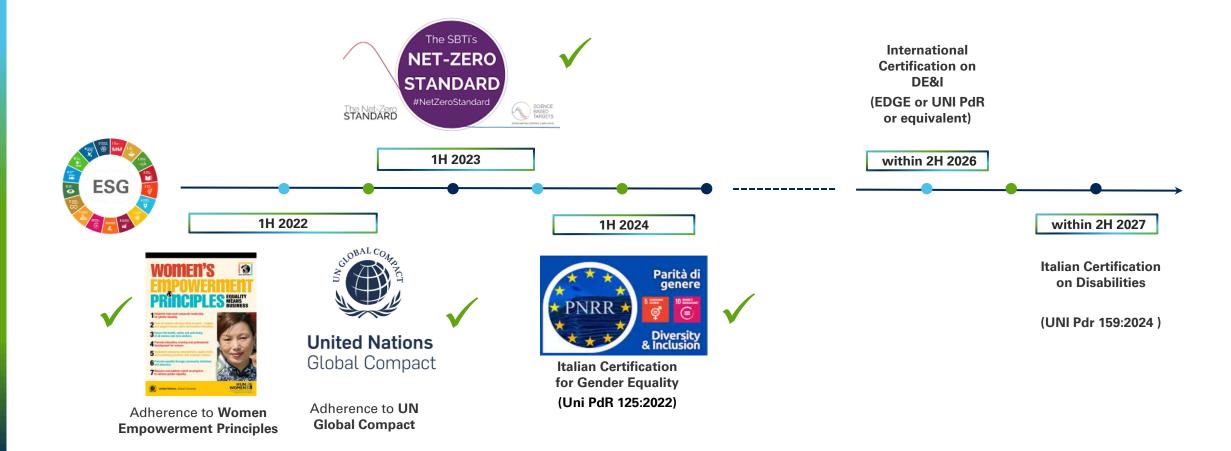


Gender Equality Policy

KEY ISSUES



ESG CERTIFICATIONS @2028





ERG PERFECTLY ALIGNED WITH EU GREEN TAXONOMY

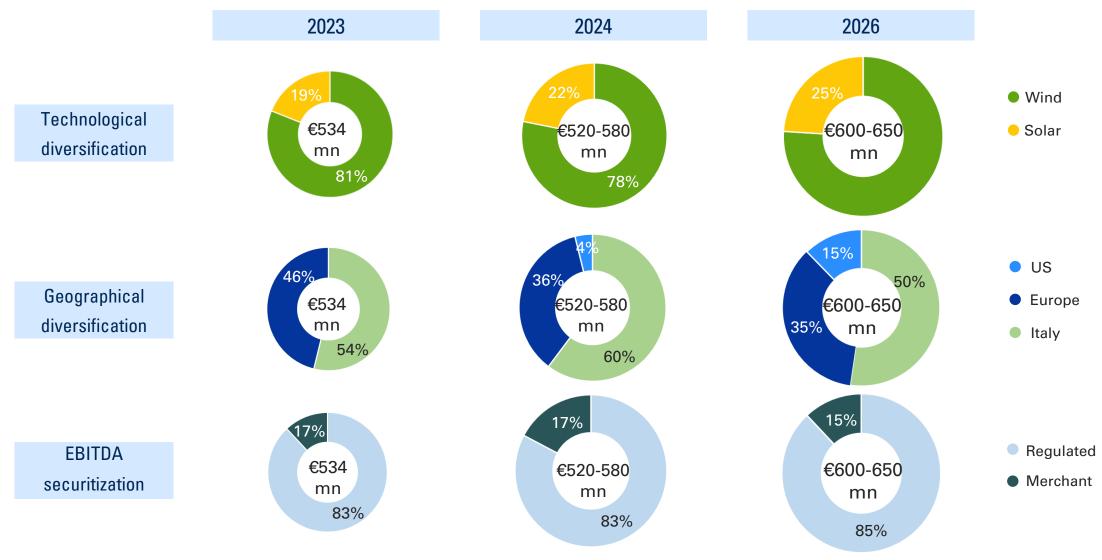




FINANCIALS & CAPITAL STRUCTURE



EBITDA EVOLUTION IN THE PLAN PERIOD

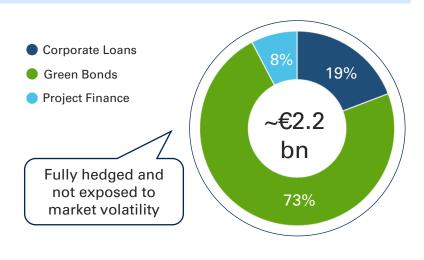


Still a solid, visible and secured EBITDA

A SOLID FINANCIAL STRUCTURE







Sustainable vs Traditional Finance

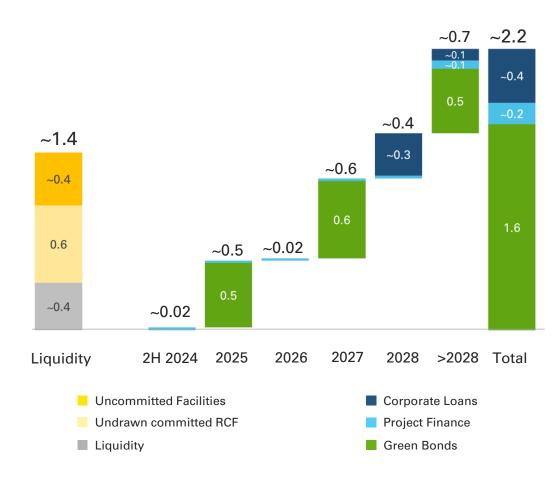


Fitch Ratings

June 2024 Issuer Default Rating: BBB- Stable

"ERG's 'BBB-' IDR affirmation reflects ERG's visible cash flow generation from its largely long-term incentivised and contracted clean onshore energy production, the disposal of its thermal assets, and increasing diversification by country (in mature European, UK and US markets) and technology (in solar and batteries)."

Repayment Schedule based on stock as of June 2024 (€ bn)

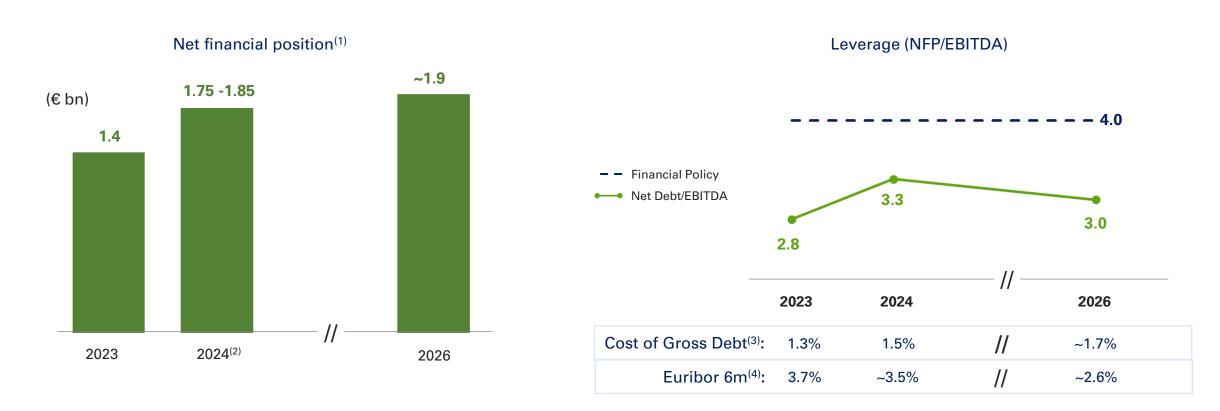


A strong and efficient balance sheet to support growth and a sustainable dividend policy



STILL HEADROOM TO CREATE VALUE...

Net debt & leverage over BP horizon



Still head-room to re-leverage with commitment to remaining Investment Grade rated

⁽¹⁾ It does not include IFRS 16 liability, amounting respectively to €172mn (FY 2023), ~€210mn (2024 guidance) and ~€200mn (2026 BP)

⁽²⁾ As per 2024 guidance

⁽³⁾ Annual All-in-cost: Rate + Credit Spread

⁽⁴⁾ Annual Average



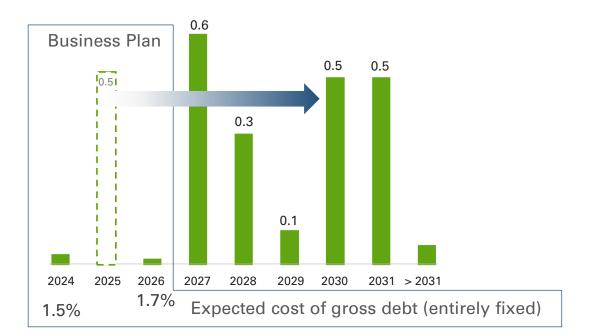
A NEW SUCCESSFUL GREEN BOND ISSUANCE

- On June 26 ERG issued its 4th Green Bond (settled on July 3, 2024)
- Very well received by the market: demand peaking >5x
- Significant participation of international investors and national institutions



Ahead of its 2025 maturity, the new GB:

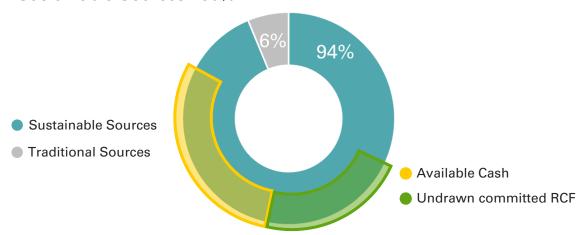
- extends debt avg. duration
- fits the new maturity schedule



The issuance, due to:

- ERG high credit standing and supporting demand
- pre-hedging at very competitive conditions
- secured generous remuneration on proceeds temporarily placed
- green format

is consistent with targets of competitive cost of debt and Sustainable Sources >90%







INSPIRING CHANGE TO POWER THE FUTURE

