LEADING THE ENERGY TRANSTON

TITLE TELEVIS BASE SURVEY

engie

INTERNAL

Group presentation Update - 28/03/2024

RESTRICTED

SECRET





OUR PURPOSE

ENGIE's purpose is to act to accelerate the transition towards a carbon-neutral economy, through reduced energy consumption and more environmentally-friendly solutions.

The purpose brings together the company, its employees, its clients and its shareholders, and reconciles economic performance with a positive impact on people and the planet.

OUR VISION

We are convinced that an affordable and desirable energy transition for all is within reach. We strive daily to make it a reality.





We operate in 31 countries

IN 2023:

- 97,300 employees
- €82.6 billion revenue
- EBIT of €9.5bn
- 3.9GW installed renewables capacity added
- €8.1 billion growth Capex
- 10.8 TWh of annual biomethane production capacity connected to ENGIE's networks in France
- Further progress on coal exit, with the announcement of the disconnection of 2 units in Chile in 2025 and the conversion of a third unit

EUROPE AMEA (excl. France) Asia Belgium, Germany, Italy, FRANCE NORTHAM India, Malavsia, Netherlands, Poland, Pakistan, Philippines, Portugal, Romania, Slovakia, Singapore €2.2bn North America Spain, United Kingdom Canada. Middle-East **United States** €2.9bn Bahrain, Kingdom of Saudi Arabia, Kuwait, €0.2bn Oman, Qatar, United Arab Emirates Africa Egypt, South Africa, LATAM Morocco **Central America** Australia Mexico €0.5bn South America Brazil, Chile, Peru Specific set-up for some Business Entities €1.5bn In Belgium and France In France **OTHERS** Nuclear Energy Solutions France: Large infrastructures & mobilities, Worldwide €1.7bn Buildings & local infrastructures GEMS

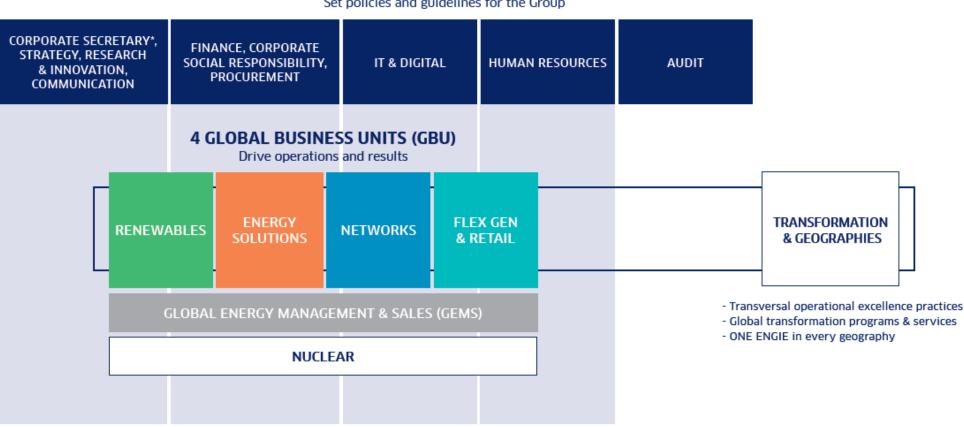
A STRONG FOOTPRINT IN FRANCE AND IN 4 REGIONS France, Europe (excl. France), SOUTHAM, NORTHAM, AMEA

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Tractebel, ENGIE Impact ENGIE Energy Access

Storengy, Elengy, GRTgaz, GRDF

With a simplified organization focused on strategy implementation Activities structured around 4 Global Business Lines



ENGIE HQ Set policies and guidelines for the Group

* CORPORATE BODIES AND GROUP GOVERNANCE DEPARTMENT (DOSGG), LEGAL, PUBLIC AFFAIRS



In 2023, we achieved a lot across all our businesses



RENEWABLES

3.9 GW¹ of additional capacities and a record level of **6.3 GW²** capacity under construction

41.4 GW¹ of installed capacity

A total of 2.7 GW of **Green PPAs** signed

Strengthening our presence in South Africa with the acquisition of **BTE Renewables**

1 At 100%



NETWORKS

Power transmission Awarded a **30-year** concession to build and operate **1,000 km of** power transmission lines in Brazil

Renewable gases

10.8 TWh of annual biomethane production capacity connected to ENGIE's networks in France² Strengthening biomethane presence in Europe with the acquisition d'Ixora Energy Ltd Gas

Storengy's gas storage levels at **84%** in France²



FLEX GEN & RETAIL

Flexible production Acceleration in battery storage with the commissioning of Hazelwood in Australia and the acquisition of Broad Reach Power in the US

1.3 GW of battery storage in operation² and **3.6 GW** secured under development

Retail

Smooth transition with the end of gas regulated offers in France Historically low churn rates and high Net Promoter Score



ENERGY SOLUTIONS

650 MW

of additional capacity installed in heating and cooling networks¹

On-site energy production: **250 MW** of capacities commissioned¹

Launch of ENGIE Vianeo for green mobility in France

3 major contracts signed in energy performance



We are a committed community of 97,300 transition makers



NO COMPROMISE ON SAFETY AND ETHICS

Deployment of the *ENGIE One Safety* transformation plan in 2023

Drastic reduction in number of serious accidents

OUR AMBITION

ENGIE One Safety : 0 fatality target



GENDER DIVERSITY





TALENT MANAGEMENT AS A COMPETITIVE ADVANTAGE

~+13.6% in manager hires in
2023, of which 35.6% were women
87% of teams fully engaged

~86.1% of employees trained in 2022

82% of new global leaders grown in-house in 2022



Our Group Executive Committee



Catherine MacGregor Chief Executive Officer



Paulo Almirante Senior Executive Vice President in charge of Renewables, Energy Management and Nuclear activities



Sébastien Arbola Executive Vice President in charge of Flex Gen & Retail, Hydrogen and BESS activities



Jean-Sébastien Blanc Executive Vice President in charge of Human Resources and Corporate



Thierry Saegeman Executive Vice President in charge of Transformation and Geographies and Global Business Support



Biljana Kaitovic Executive Vice President in charge of Digital and Information Systems



Frank Lacroix Executive Vice President in charge of Energy Solutions activities



Cécile Prévieu Executive Vice President in charge of Networks activities



Pierre-François Riolacci Executive Vice President in charge of Finance, Corporate Social Responsibility and Purchasing



Claire Waysand Executive Vice President in charge of the General Secretariat, Strategy, Research & Innovation, Communication



AN INTEGRATED INDUSTRIAL GROUP, WHICH IS ACCELERATING ITS GROWTH IN THE ENERGY TRANSITION

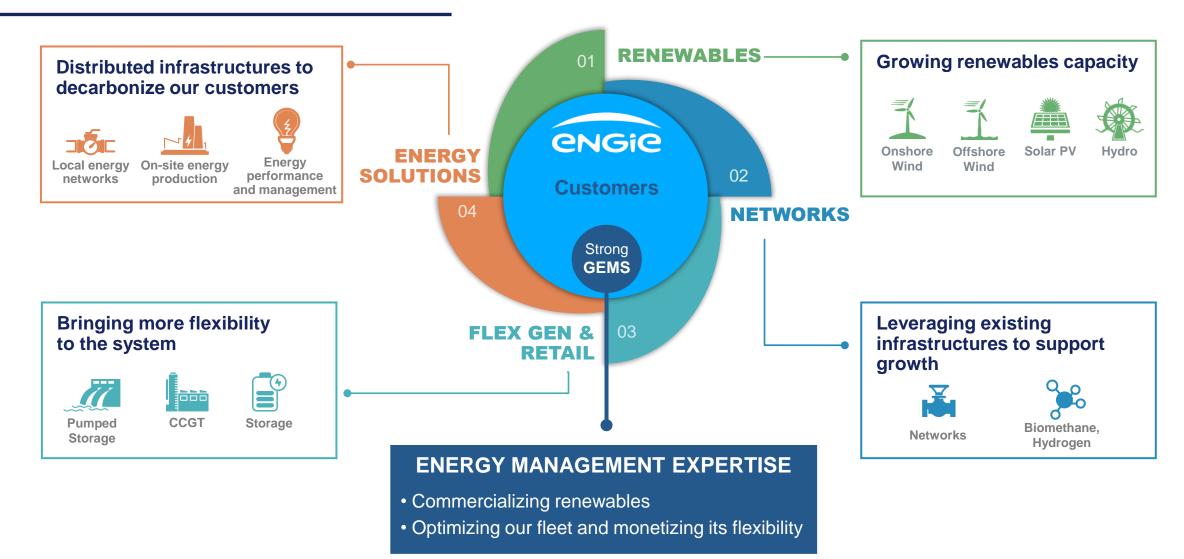


Accelerating our growth in the energy transition

1 st step in ENGIE's strategic plan: Refocus realized (2021-2023)		From 2023 to 2025, 2 nd step in ENGIE's strategic plan: Accelerating our growth in the energy transition	
Simpler, Industrial, a leading role in faster energy transition		RAMP-UP	
		Growth	Secure & Flexible
NETWORKS	RENEWABLES	Growing renewables capacity	Networks supporting security of supply
ENERGY SOLUTIONS	FLEX GEN & RETAIL	Gaining traction in renewable gases	Critical role of flexible assets in the energy transition: gas, batteries, pumped storage
Disposal program	Countries of operation	Decarbonization solutions for our customers	
complete	reduced	Supported by our integrated business model	

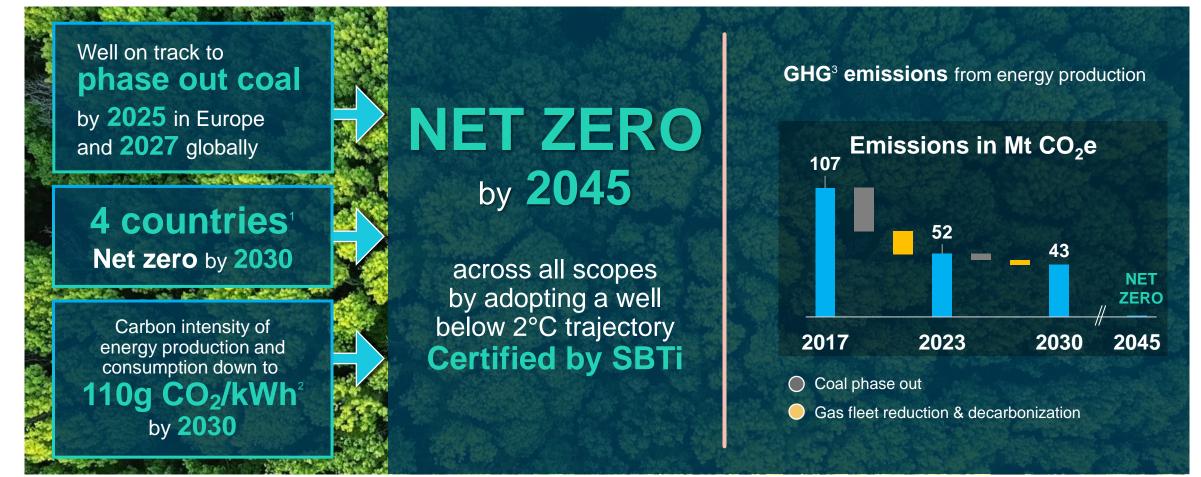


With our integrated model more relevant than ever





Paving the way to achieve our net zero target by 2045



1. Of which Brazil 2. Scope 1 and 2 3. Greenhouse gases, Scope 1 and 3



Our contribution to a balanced energy mix, based on the alliance of the molecule and the electron



Large-scale development of **affordable renewable energy**

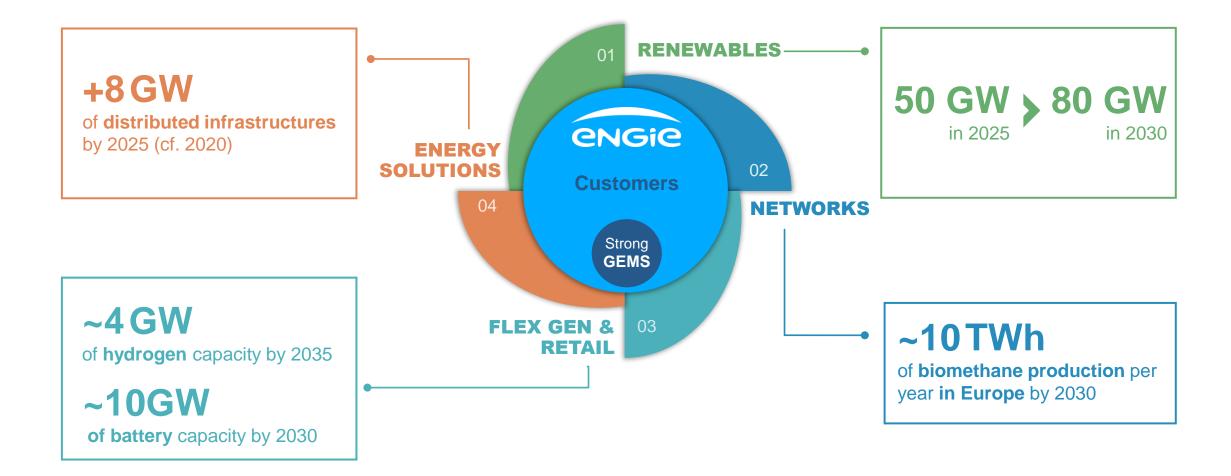
Resilience thanks to **flexible generation capacities**

New distributed energy infrastructure to decarbonize customers

Existing infrastructure to ensure security of supply and minimize cost of transition



With strong ambitions for 2030



and strong ESG objectives for 2030



43 Mt CO_2 eq.

of greenhouse gas emissions from energy production



Between 40 and 60%

of women in Group management (29.9% in 2022)



58%

Share of renewables in total power generation capacity

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Integrating Nature in Group Strategy



BIODIVERSITY

Member of the **act4nature** international initiative

Deployment of our **TED** label to preserve biodiversity around each project



FRESH WATER & OCEAN

Signatory of the UN Ocean Principles

Founding member of the UN's CEO Water Mandate

70% reduction in the "freshwater consumption to energy produced" ratio between 2019 and 2030



FOREST / BIOMASS

Favor local supply chains for biomass **100%** of sustainable biomass by 2024





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