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Strategy & Finance

STRONG 2022 RESULTS, DESPITE CHALLENGING ENVIRONMENT

- Securing gas flows via diversification, networks operating at records levels and progress in renewable gases in France
- Helping mitigate the crisis impact
- Managing nuclear phase-out and potential extension of 2 reactors in Belgium
- Sharp rise in EBIT mainly driven by GEMS, Thermal and Renewables
- Guidance achieved with NRIgs at €5.2bn
- CFFO improvement, up €1.6bn
- Strong liquidity: €20.9bn, incl. €15.7bn of cash

EBIT

€9.0bn

Up 43% organically

PROPOSED DIVIDEND

€1.40

€0.85 in 2021

NRIgs

€5.2bn

Up 78%

GROWTH CAPEX¹

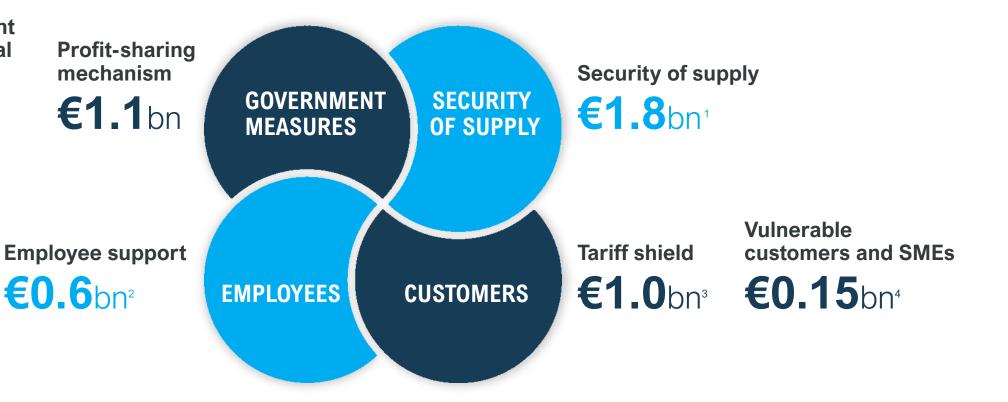
€5.5bn

o/w 58% in Renewables

HELPING MITIGATE THE CRISIS IMPACT

Inframarginal rent cap & exceptional contributions

€0.9bn



¹ WCR support impact in 2022: gas stock & purchases

² Including an exceptional bonus of €1,500 for each employee, "Prime pouvoir d'achat" in France, global employee share ownership "Link 2022" and others existing benefits

³ WCR support: tariff shield in France, price cap in Romania & Chile; social tariff in Belgium. Impact in 2022. Net of sale of receivable impact in France

^{4 €90}m of pledged support to vulnerable French customers and €60m for fund to support SMEs in France

2021 STRATEGIC TARGETS: ON TRACK

2022 achievements **Target Strategic Update 2021** < 30 countries by 2023 **31 countries** in 2022 **Business mix** Geographic footprint simpler, integrated, €10.9bn **S At least €11bn** by 2023 more focused Disposals² over 2021-22 Disposals 3 to 4 to 6 GW 3.9 **GW** Step up Average annual growth¹ Additions in 2022 renewables growth **50 GW** in 2025 / **80 GW** in 2030 38 **GW** Installed renewable capacity Total renewable capacity in 2022 €9.8bn €15-16bn over 2021-23 **Capital allocation Growth Capex** Growth Capex in 2021-22 more efficient, 2.8x < 4.0x over the long term \bigcirc disciplined Fconomic net debt / FBITDA Economic net debt / EBITDA 4 GBUs **Organisation and** Ø 4 GBUs in 2021 performance culture **€600m** over 2021-23 €0.5bn On Performance plan Net EBIT contribution in 2021-22 track

REFOCUS REALIZED, STEPPING UP THE GROWTH







RAMP-UP

Growth

Growing renewables capacity

Gaining traction in renewable gases

Decarbonization solutions for our clients

Secure & Flexible

Networks supporting security of supply

Critical role of flexible assets in the energy transition: gas, batteries, pumped storage

Supported by our integrated business model

GAS HAS A KEY ROLE TO PLAY IN THE ENERGY TRANSITION

No single technology can be the solution to delivering a secure and affordable energy transition,

gas has a key role to play.



The transition is unachievable without gas

In France.

replacing gas by electricity would mean adding:

150 GW¹

equivalent to

90 nuclear reactors

transmission lines

Strong tailwinds for gas decarbonization

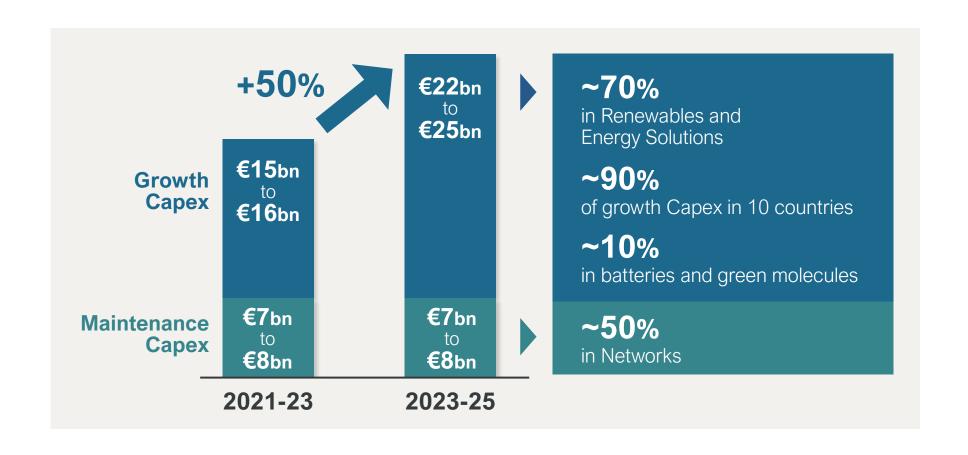
Supporting mechanisms through ...

- Repower EU: **380 TWh** of biomethane in 2030, ambition doubled since last year
- **€25bn** of investments at EU level in hydrogen by 2030 ... and urgent need from industry

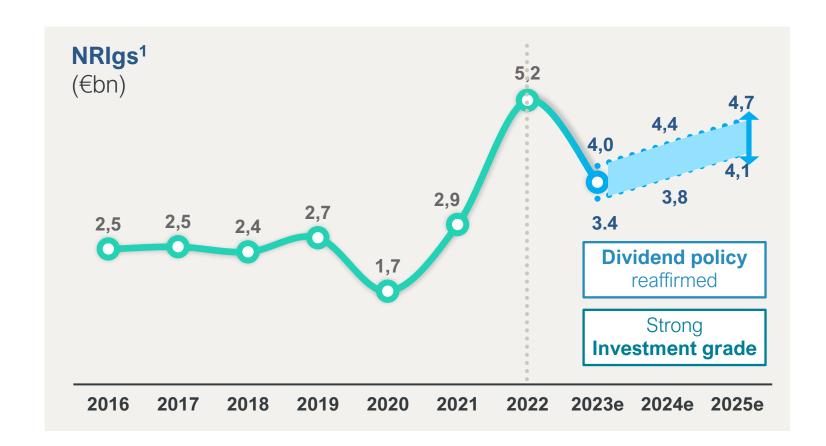
The alliance of molecules and electrons

^{1.} If we were to meet peak demand on a cold day with electrical solutions only

GROWTH CAPEX 2023-25 UP BY +50% VERSUS LAST 2021-23 PLAN



2023-25 FINANCIAL OUTLOOK



Shareholder returns

Dividend policy reaffirmed for 2023-25

Payout: **65-75%**

based on NRIgs (total Group, including nuclear)

Floor maintained at €0.65

Credit rating

Strong **Investment grade**

Economic net debt/EBITDA ceiling at 4.0x



02

ESG

PROGRESS ON ESG IN 2022







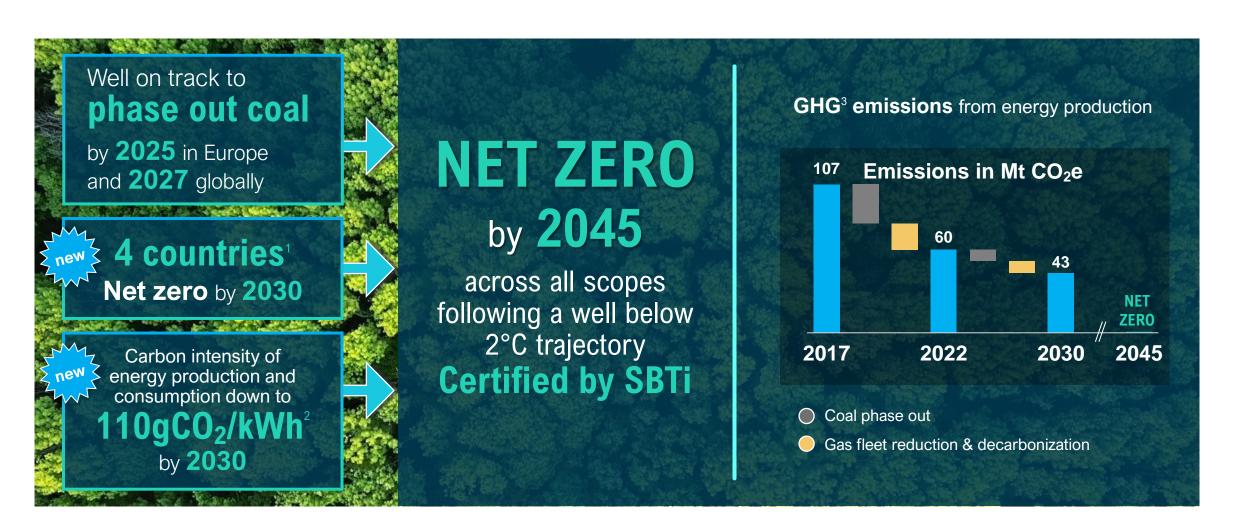


^{1.} Greenhouse gases, Scope1 and 3 (MtCO2 eq)

^{2.} Restated figures excluding EQUANS

^{3. 2022} Group management stands for 29 340 people

PAVING THE WAY TO ACHIEVE OUR NET ZERO TARGET BY 2045



A 2030 TRAJECTORY CLEARLY DEFINED

- ✓ Reduce GHG emissions linked to energy production to a maximum of 43 Mt CO₂ eq. in 2030 (compared to 107 Mt CO₂ eq. in 2017)
- ✓ Reduce GHG emissions linked to sold products to a maximum of 52 Mt CO₂ eq. in 2030 (compared to 79 Mt CO₂ eq. in 2017)
- ✓ Reduce carbon intensity of energy production (scope 1) and energy consumption (scope 2) by 66% between 2017 and 2030 to reach 110gCO₂/KWh in 2030
- ✓ Reduce carbon intensity related to energy sales by 56% between 2017 and 2030

Decarbonization objectives embarking employees, clients, suppliers

- Reach Net-zero carbon by 2030 on the emissions related to the ways of working
- ✓ Have 100% of the TOP 250 preferred suppliers (excluding energy purchase) certified or aligned SBT by 2030
- ✓ Support customers in avoiding **45 mt of CO₂ eq**. emissions by 2030

A GOVERNANCE ADAPTED TO DELIVER CLIMATE COMMITMENTS

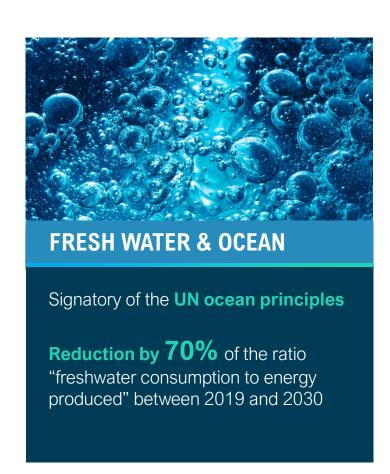
- ✓ CO₂ Medium term Plan (MTP) aligned with financial MTP
- ✓ CO₂ Budget allocated to all activities
- ✓ A dedicated governance process for climate assessment of new investments:
- Analysis of carbon prices impact on new investment and long-term energy prices forecasts
- Bi-monthly reporting to ExCom on GHG emissions budget for new investments

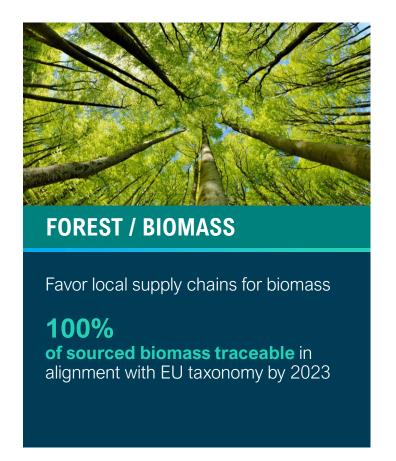
INTEGRATING NATURE IN GROUP'S STRATEGY



Engaged in the **act4nature** international initiative

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





ENGIE IS COMMITTED TO IMPLEMENT A JUST TRANSITION





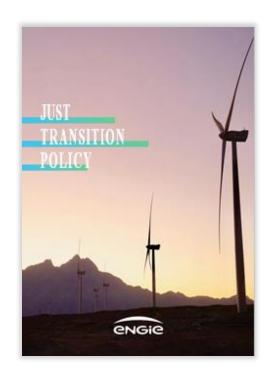


The Energy transition is not only a technical transition, it changes the whole society

There will be no transition without putting human at the center

Our Just Transition commitments towards:

- Our clients: Providing affordable energy
 - assistance to clients significantly disadvantaged due to increasing cost of living in 2022
 - Support small & medium companies during the energy crisis (dedicated support fund for companies facing difficulties)
- The communities where we operate :
 - Building territorial projects
 - Preservation of natural resources and neighboring communities
- Our employees
 - Common core of guarantees for all workers
 - re-training and development
 - Support employees during site closures
- Our suppliers: contributing to competitive and sustainable local supply chains

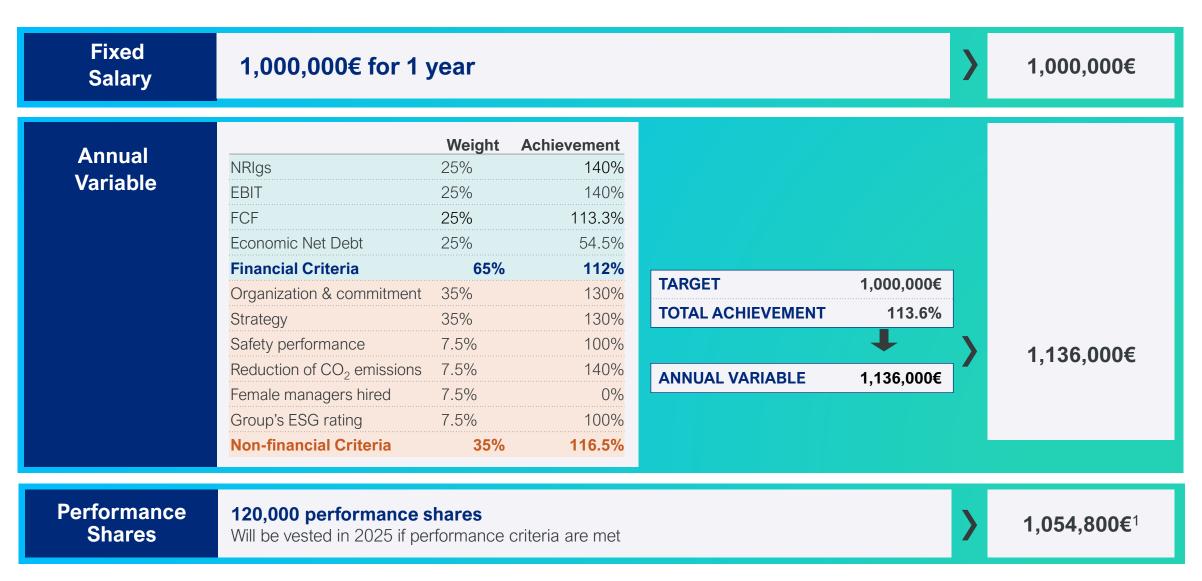




03

Executive management compensation

2022 COMPENSATION OF CATHERINE MACGREGOR, CEO (EX POST)



2023 CEO COMPENSATION POLICY (EX ANTE)

Fixed salary 1,000,000€

Annual variable

Target: **100% of the fixed salary** (Maximum: 140%)

- 25% NRIgs
- FBIT
- 25% Fconomic Net Debt
- 25% Free Cash Flow



- 10% CO₂ emissions
- 10% Significant increase in safety performance
- 10% Female managers hired
- 35% 2023 Group priorities (Safety, Energy transition, Employee Commitment, Supply Chain)
- 35% Strategy



Long term incentive

120,000 performance shares

- **25%** NRIgs
- 25% Total Shareholder Return
- **30%** ROCF
- 10% CO₂ emissions
- **5%** Women in management positions
- **5%** Renewable energy



20%

criteria

Complementary pension plan

Annual employer contribution equal to 25% of the sum of the fixed salary and paid annual variable

Non-Compete Agreement

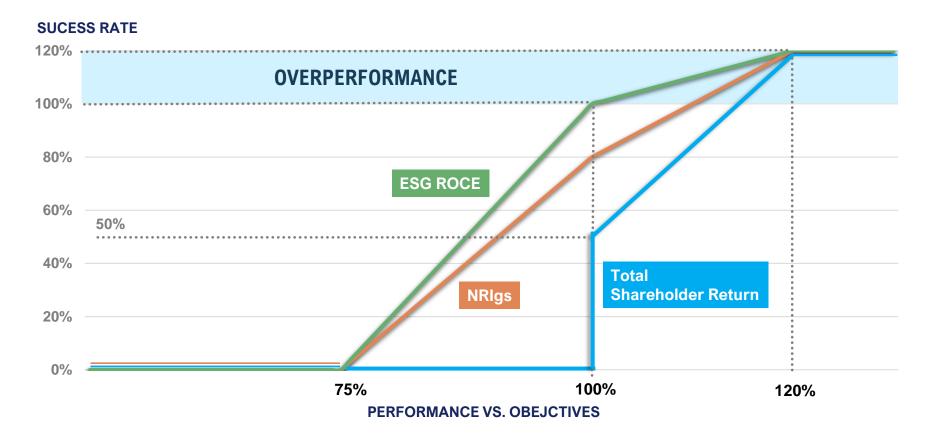
1 year

Severance payment and non-compete Agreement may not combined exceed 2 years of compensation¹

Severance payment¹

Up to 2 years of compensation if the performance criteria linked to the annual variable compensation of the 2 previous years have been met by at least 90%, on average

LONG TERM PERFORMANCE CRITERIA (PERFORMANCE SHARES)



The total success rate for the **Performance Shares** will be capped at 100%

Total shareholder return (25%)

3 years performance compared to peer group¹

NRIgs growth (25%)

2 years performance compared to peer group¹

ROCE (30%)

As included in the MTP approved by the BoD

ESG (20%)

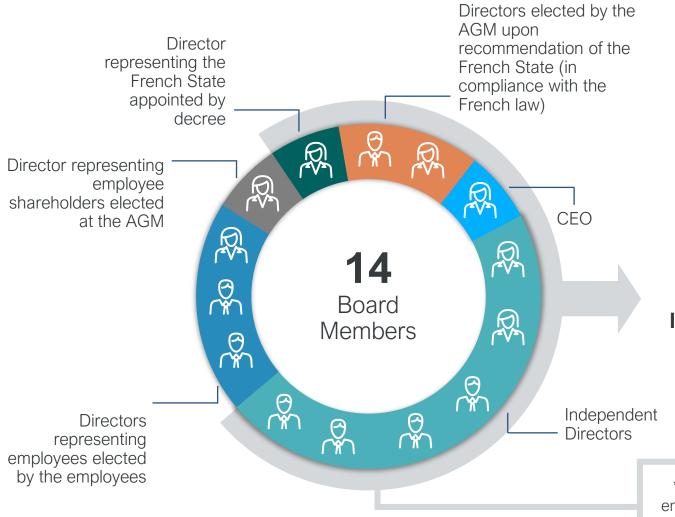
Comparison to 2025 targets for each indicator:

- (i) CO₂ emissions from energy production (10%)
- (ii) Share of Renewables in the electric capacity mix (5%)
- (iii) Share of women in management (5%)



Board of Directors

BOARD STRUCTURE POST 2023 GENERAL MEETING¹



Mandates proposed for renewal:

- Marie-José Nadeau (Independent Director)
- Patrice Durand (recommended by the French State)

French State should come back to recommend the election of a 2^d Board member to replace **Mari-Noëlle Jego-Laveissière**, according to French regulation





VOMEN MEN 5* 5*

60% Independent*

Independent Chairman

of the Board

11 meetings in 2022

100% attendance rate

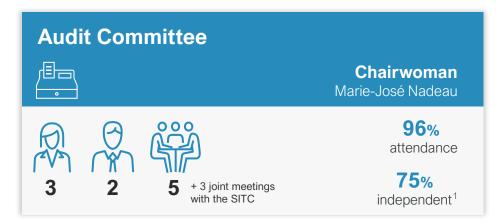
A balanced and independent Board

*In compliance with French applicable rules, directors representing employees or employee shareholders are not taken into account when calculating the proportion of women and independent directors

^{1.} Assuming French State recommends a woman to replace Mari-Noëlle Jego-Laveissière

BOARD PERMANENT COMMITTEES AS OF 31 DECEMBER 2022

CHAIRPERSONS OF THE COMMITTEES ARE ALL INDEPENDENT









^{1.} In compliance with French applicable rules, directors representing employees or employees shareholders are not taken into account when calculating the proportion of independent directors

BOARD ASSESSMENT

- Internal Board assessment in 2022
- Under the supervision of the Appointments, Compensation and Governance Committee

Process

QUESTIONNAIRE

- Designed with an external consultant
- Closed-ended questions
- Open-ended questions

TOPICS

- Board and Committees efficiency
- Strategy (building-up and implementation)
- Consideration of climate issues and training of climate skills
- Priorities of the Board of Directors for 2023



Conclusion

POSITIVE ASPECTS

- Very efficient Board, responsive in decision-making
- Strong level of trust between management and Board
- Energy crisis: good quality of information shared with the Board

FOCUS FOR 2023

- More focus and information sessions on climate & biodiversity issues
- Better follow-up of Board decisions
- Conduct an external Board evaluation which will assess the contribution of each Board member

BOARD SKILLS MATRIX¹

List of areas of expertise	General Management	Office of Chair or Director of a large company	CSR	Finance	Digital, Innovation, New technologies	Social dialog Human Resources	Energy	Services	Industry	Public sector	Geo- strategy	Regulation
JP. Clamadieu	•	•							•			
C. MacGregor	•						•		•			
F. Brégier	•				•				•			
MC. Daveu		•	•				•					
F. Malrieu		•	•	•								
R. McInnes		•		•					•			
MJ. Nadeau	•	•					•					
Lord P. Ricketts of Shortlands						•				•	•	
S. Besnier		•		•						•		
P. Durand				•				•	•			
MN. Jégo- Laveissiere			•		•			•				
C. Agogué				•		•	•					
Y. Kosnar					•	•	•					
M. Viot			•			•	•					•
J. Delage							•			•		•

^{1.} Shows 3 main skills

CHAIRMAN AND BOARD OF DIRECTORS COMPENSATION

DIRECTORS COMPENSATION POLICY 2022

		Fixed fee	Variable fee ¹ if 100% attendance
Director		€15,000	€55,000
Audit Committee	Chairman	€15,000	€44,000
	Committee member	€5,000	€22,000
SITC	Chairman (2)	€10,000	€27,500
	Committee member	€5,000	€16,500
EESDC	Chairman	€10,000	€22,000
	Committee member	€5,000	€16,500
ACGC	Chairman	€10,000	€22,000
	Committee member	€5,000	€16,500

DIRECTORS COMPENSATION POLICY 2023 (EX ANTE)

10% increase on both fixed and variable fees

The total of compensations stays within the €1.4m annual amount of Directors' fees fixed in 2008

In line with Eurostoxx50 and peers benchmark

CHAIRMAN COMPENSATION 2022 (EX POST)

Fixed salary of €450,000 with no annual variable compensation and no performance shares

CHAIRMAN COMPENSATION POLICY 2023 (EX ANTE)

Unchanged

^{1.} Jean-Pierre Clamadieu, Chairman of the SITC, does not receive any compensation for his participation in the work of the Board and this committee



05

Draft simplified agenda of April 26th, 2023 AGM

RESOLUTIONS

Ordinary Shareholders' Meeting

• the Chairman of the BoD

• the CEO

1 st & 2 nd	Approval of annual and consolidated financial statements for fiscal year 2022
3 rd	Approval of the dividend
4 th	Approval of the regulated agreements (no new regulated agreement)
5 th	Authorization of the Board of Directors to trade in the Company's shares
6 th	Reappointment of Marie-José Nadeau as a Director
7 th	Reappointment of Patrice Durand as a Director
8 th - 10 th	Approval of the compensation paid during fiscal year 2022 or awarded for said year to (ex post) • Corporate officers • Jean-Pierre Clamadieu, Chairman of the BoD • Catherine MacGregor, CEO
11 th - 13 th	Approval of the compensation policy for (ex ante) • Directors

Extraordinary Shareholders' Meeting

14 th & 15 th	Delegation of authority to the BoD to increase the share capita by issuing shares in the frame of employee shareholding plans with a maximum of 2 % of the share capital
16 th	Authorization of the BoD to reduce the share capital by canceling treasury shares
17 th	Powers to implement the resolutions adopted by the Shareholders' Meeting





Appointment of Patrice Durand and Marie-José Nadeau

RENEWAL OF THE MANDATE OF TWO DIRECTORS



Patrice Durand

Director appointed by the Shareholders' Meeting on the recommendation of the French State

Member of the Strategy, Investment and Technology Committee

69-year-old
French Nationality
First appointment: 2016
Shares held:

2 500 shares

Biography

As graduate of the Ecole Polytechnique and of the Ecole Nationale d'Administration, Patrice Durand began his career in 1978 as Sub-Prefect, Director of the Office of the Prefect of Eure-et-Loir and then the Haute-Normandie region in 1979. From 1981 to 1994, he served successively as head of mission in the Directorate-General of Administration at the Ministry of the Interior, Deputy Secretary-General and Secretary-General of the Paris Club; Head of the Office of Energy, Transport, and Mines and Secretary of the Economic and Social Development Fund, Head of Capital Goods and Other Investments and Deputy Director of Treasury Management. In 1994, he became Executive Vice President, then in 1995, Deputy CEO in charge of economic and financial affairs at Air France. From 1999 onwards, he was a member of the Executive Committee, in charge, among other things, of the finances of the Central Risk Management, General Inspection, Legal Affairs, Asset Management, IT and Processing departments, before becoming Deputy CEO of the Crédit Lyonnais Group in 2002. In 2003, he was also named Director of Operations and Logistics and a member of the Executive Committee of Crédit Agricole SA. In 2005, he joined Thales as Deputy CEO in charge of finance and administration. From 2012 to 2015, he was Deputy CEO in charge of finance and operations at the Ingenico Group. Since 2016, he has served as a Director of French and foreign companies.

Activities and positions in companies outside the Group None

Skills

- Finance
- Industry
- Services



Marie-José Nadeau

Independent Director

Chair of the Audit Committee

Member of the Strategy, Investment
and Technology Committee

Member of the Appointments, Compensation
and Governance Committee

69-year-old Canadian Nationality First appointment: 2015

Shares held: 1 000 shares

Biography

Marie-José Nadeau is an expert on the energy sector. She is an honorary Chair of the international organization World Energy Council, which she chaired from 2013-2016, after being Director for 15 years. Moreover, Marie José Nadeau has more than 20 years' experience as a top executive and has served as a member of Audit Committees for 10 years. A trained attorney who holds a Master's degree in public law from the University of Ottawa, she assumed strategic functions in the Canadian and Quebec governments before serving as Secretary General and Executive Vice President for Corporate Affairs at Hydro-Québec (Canada). She is Director of Trans Mountain Corporation, a Canadian company that operates and is developing an important network of pipelines in Western Canada and the United States and Director of the Electric Power Research Institute (United States), an international R&D organization specialized in innovative technologies related to the power and environment sectors. In 2009, she was awarded the title of Advocatus Emeritus by the Quebec Bar for her contribution to the legal profession. In 2016, she was received as a member of the Order of Canada in recognition for her commitment to education and the environment.

On December 15, 2022, Marie-José Nadeau was appointed Vice-President of the Board of Directors of Via HFR - Via TGF, a state-owned company of the Government of Canada responsible for the development of a high-frequency train system over a 1000-km distance between the cities of Toronto and Québec

Activities and positions in companies outside the Group

- Director of Trans Mountain Corporation (Canada)
- Director of the Electric Power Research Institute (United States)
- Director Vice-President of Via HFR Via TGF (Canada)

Skills

- Energy
- Office of Chair or Director of a large company
- Executive Board



Other materials

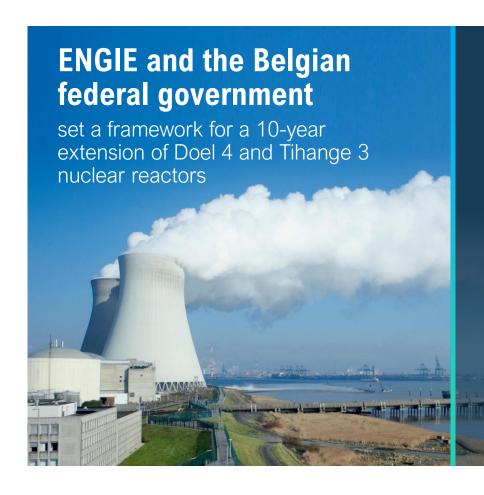
MANAGING AN ORDERLY NUCLEAR PHASE-OUT IN BELGIUM

Nuclear phase out in Belgium

Nuclear reactors	Installed capacity @100% (MW)	End of operations
Doel 3	1,006	24 Sep 2022
Tihange 2	1,008	1 Feb 2023
Doel 1	445	15 Feb 2025
Doel 4	1,038	1 July 2025
Tihange 3	1,038	1 Sep 2025
Tihange 1	962	1 Oct 2025
Doel 2	445	1 Dec 2025



AGREEMENT IN PRINCIPLE TO EXTEND TWO BELGIAN REACTORS



This framework ensures a fair risk-reward balance, incl.:

- The establishment of a legal structure, co-owned by the Belgian State and ENGIE
- The principle of a cap
- A set of guarantees to ensure the proper execution of the nuclear operator's commitments

with the Belgian State towards supporting security of supply in Belgium

CLIMATE GOVERNANCE – BOARD RESPONSIBILITIES

BOARD OF DIRECTORS

- Sets the climate strategy and associated objectives
- Ensures that the climate strategy is at the heart of the overall strategy of the company, in accordance with the corporate purpose

ADVISE THE BOARD ON DECISION

ETHICS, ENVIRONMENT AND SUSTAINABLE DEVELOPMENT COMMITTEE

- Reviews the Group's climate objectives, their configuration (ambition, definition, scope, deadlines and level of certification) and the monitoring of their implementation
 - Examines the risks and opportunities of climate change

AUDIT COMMITTEE

- Identifies priority risks including climate risk
- Reviews financial guidance assumptions, including those related to climate
 - Monitors the accounting impact of exceptional weather events
- Examines the adequacy of insurance coverage of risks (including climate risk)

STRATEGY, INVESTMENT AND TECHNOLOGY COMMITTEE

• Integrates the Group's climate issues and climate objectives in its investment decision process

APPOINTMENTS, COMPENSATION AND GOVERNANCE COMMITTEE

- Makes Remuneration of the CEO and the beneficiaries of performance shares conditional on specific climate objective
- Leads the annual Board evaluation, in particular on the consideration of climate issues

CLIMATE GOVERNANCE – EXECUTIVE RESPONSIBILITIES

EXECUTIVE COMMITTEE

Implements the Group's climate strategy / Proposes the Group's climate policy to the Board / makes arbitrages on climate trajectory between GBUs
 Sponsors each of the 2030 CSR objectives (out of which 6 climate objectives)

Executive Vice President

in charge of Corporate Secretariat, Strategy, Research & Innovation and Communication

ETHICS AND COMPLIANCE DEPARTMENT

• Leads the Group's vigilance plan including climate issues

STRATEGY DEPARTMENT

 Defines carbon price trajectories Reviews energy market outlooks and demand trends

Executive Vice Presidents

in charge of GBUs (Renewables, Networks, Energy Solutions, Thermal & Supply)

GLOBAL BUSINESS UNITS / ENTITIES

- Ensure the operationalisation of the climate strategy (investments and divestments, new products, projects...)
- Deliver projects and performance in line with the climate trajectories (CO₂ yearly budget allocated by the ExCom)

Executive Vice President

in charge of Finance, Corporate Social Responsibility and Procurement

FINANCE DEPARTMENT

 Ensures investment decisions are consistent with the Group's climate commitments through their compliance with CO₂ budgets and analysis including carbon pricing

CSR DEPARTMENT

- Defines climate policy
- Leads climate reporting (including TCFD)
- Coordinates the implementation of the climate strategy and its compliance with SBT objectives and climate adaptation plan

ETHICS GOVERNANCE – BOARD & EXECUTIVE RESPONSIBILITIES

ETHICS, ENVIRONMENT AND SUSTAINABLE DEVELOPMENT COMMITTEE

• Oversees the Group's ethics, compliance and privacy processes



EXECUTIVE COMMITTEE

- Supports ENGIE's ethics commitments and ensures that they are defined at all managerial and functional levels
- Oversees the Group's ethics, compliance and privacy processes through the remit of the EVP in charge of the Group General Secretariat

Executive Vice President

in charge of the General Secretariat, Strategy, Research & Innovation, Communication

Compliance Committee

Members: Group General Secretariat (Chair), Group HR Director, Corporate Department **Directors:** Group Ethics, Compliance and Privacy, Internal Audit, Internal Control, and Legal

- Monitors compliance in terms of the implementation of ethical commitments
- Monitors the development of ethics processes
- Tracks ethical failures and ensures that they are dealt with

ETHICS, COMPLIANCE AND PRIVACY DEPARTMENT

- Oversees the incorporation of ethics into the Group's strategy, management and practices
- Recommends ethics and compliance policies and procedures, and supports their implementation at every level of the Group
 - Ensures that ethical risks are mapped so as to take the specific nature of the Group's activities into account
- Coordinates the implementation of the Group's vigilance plan and deals with whistleblower reports arising under the Group procedure it manages

Ethics and Compliance Network

Due Diligence Office

Privacy Network

LEVERS TO ACHIEVE CARBON NEUTRALITY

Levers to achieve carbon neur	trality 2045	
COAL		Phase-out of coal by 2025 in continental Europe and by 2027 for the rest of the world
FOSSIL GAS		Substitution of fossil gas with renewable gas (biomethane and hydrogen) once industrial maturity has been reached
BIOMETHANE		10 TWh of biomethane produced in Europe by 2030 c. €2.5bn invested² in biomethane by 2030
RENEWABLE HYDROGEN		4GW of hydrogen production capacity though electrolysis by 2030 700km of network hydrogen dedicated by 2030 1TWh of hydrogen storage capacity by 2030 30TWh of hydrogen in the centrally-managed energy portfolio by 2030 More than 100 fueling stations for hydrogen vehicles by 2030 c. €4bn invested in hydrogen by 2030
RENEWABLE ELECTRICITY solar, wind, hydro		50 GW of renewable capacity by 2025 and 80 GW by 2030 +3 GW/year of renewable capacity over 2019-2021 +4 GW³/year of renewable capacity over 2022-2025 +6 GW³/year of renewable capacity over 2026-2030 €12 to €13bn invested over 2023-2025

^{1.} Multiplied by 4 by 2035 according to the IEA in its Net Zero Emissions scenario

ENGIE'S PURPOSE ALIGNING FINANCIAL AND NON FINANCIAL PERFORMANCE

Planet

Respecting planetary limits by acting in particular for the Paris Agreement

Tier 1 objectives	2020	2021*	2022*	Objective 2030
GHG emissions related to energy production (Scope 1 and 3) (MtCO ₂ eq)	67.5	65.2	59.5	43
GHG emissions from the use of sold products (MtCO ₂ eq)	61.5	65.6	61.3	52
Share of renewable electricity capacities (%)	31%	34%	38%	58%
Avoided GHG emissions by our products and services (MtCO ₂ eq)	21	26.5	28.2	45
Share of top 250 preferred suppliers (excluding energy purchase) certified or aligned SBT (%)	15%	20%	23%	100%









People

Building a new and more inclusive world of energy together

Tier 1 objectives	2020	2021*	2022*	Objective 2030
Lost time injury frequency rate for Group employees and subcontractor employees on controlled-access sites	2.7	2.5	2.0	2.3
Percentage of women in Group management (%)	24%	29%	30%	40%-60%
W/M pay equity	-	-	1.73%	<2%











Profit

Ensuring responsible performance shared between employees, shareholders and stakeholders

	2020	2021	2022	Objective
Economic net debt to EBITDA ratio	4.0x	3.6x	2.8x ¹	below or equal to 4.0x
Dividend policy payout ratio	75%	66%	65%	65-75%
Guidance NRIgs <i>(€bn)</i>	Achieved	Achieved	Achieved	objective per year











ENGIE's contribution to the Sustainable Development Goals: *EQUANS excluded



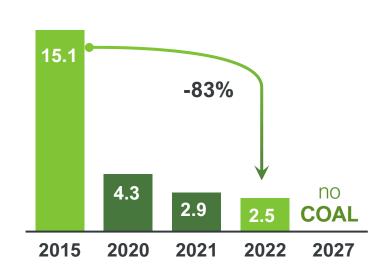


COMMITMENT TO PHASE OUT COAL BY 2025 IN CONTINENTAL EUROPE AND 2027 GLOBALLY

(GW@100%)

Merit order for a 'just transition' that benefits all stakeholders

- 1. Closing
- 2. Conversion
- 3. Disposal



Coal power generation

2022 achievements

3 coal power plant units closed

- Chile Tocopilla unit 14
 0.1 GW closed
- Chile Tocopilla unit 15
 0.1 GW closed
- **Peru- ILO 21** 0.1 GW – closed

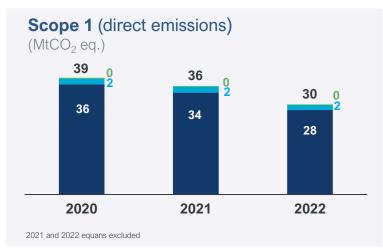
1 coal power plant exited

Brazil – Pampa Sul
 0.3 GW sold (process to be completed in 2023)

Sale of the asset conducive to ensuring the gradual transition of the regional economy, reducing potential local socioeconomic impacts when compared to a process of operational decommissioning

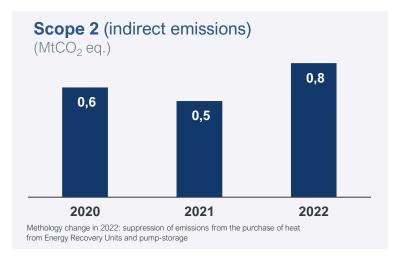
-25% OF TOTAL GHG EMISSIONS SINCE 2017



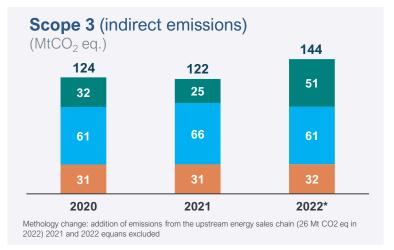




Gas networksOther Scope 1 categories

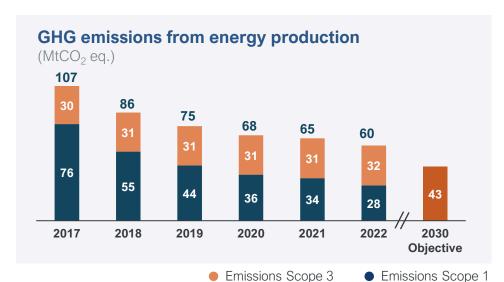


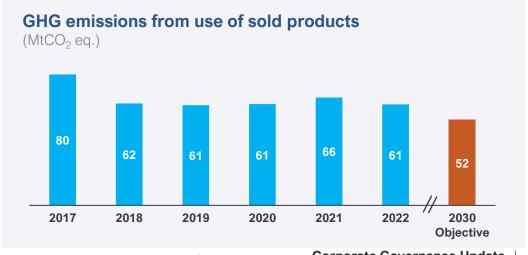
 Consumption of electricity, steam, heating or cooling



Energy production (non controlled assets)

Use of sold productsOther Scope 3 categories





Corporate Governance Update Feb 2023

ADAPTING TO CLIMATE CHANGE



Scenario Analysis

Partnership with IPSL (Institut Pierre Simon Laplace) to modelize 2030 and 2050 climatic events

Analysis performed on medium and high global warming trajectories (RCP4.5 and RCP8.5)

Study based on our main production technologies and mapping of the evolution of their performance due to climate change

Impact assessment

Assessment of the impact of climate change on production of energy, demand of energy as well as the integrity of assets and employees due to extreme climate events.

3 new risks to be studied in 2023 in addition to the 4 initial ones studied in 2022:



Temperatures

Operational Preparedness

Identification of ENGIE sites with high vulnerability to climate change

Current build up of Group adaptation plans to reduce vulnerability to climate change





STRONG COMMITMENT AND CONCRETE ACTIONS IN FAVOR OF SOCIAL IMPROVEMENT

Diversity

Maintain vigilance on gender pay equity

• Groupe ENGIE: 1,7 %

Target 2030: < 2 %

Strong commitment on gender Diversity

- 30%¹ of women in management (vs 29%
- in 2021)
- 31% women managers recruited
- Target 2030: between 40 and 60% of women in management

Engie is recognized among the largest companies in France, Europe and the world in terms of efforts on gender diversity, as shown by the results below:

- 10th in the list of Women in Leadership Led by the Ministry Responsible for Equality between Women and Men (out of 120 SBF companies).
- Nominated at the 2023 Bloomberg Gender Equality index for the second consecutive year among 484 internationally recognized companies.
- 47th in the European Gender Diversity Index Report 2021 issued by European Women on Boards- EWOB (out of 668 European companies evaluated) and 7th among French companies

Afnor diversity label



1. 2022 figures

Hiring, Training, Engagement

Apprenticeship

- ~ 7,7% of apprentices in France
- Target 2030: 10% of apprentices in workforce in France
- ENGIE's "Apprenticeship training center" dedicated to energy transition and climate businesses, count more than 200 young trainees since its creation.

Training

- ~84%¹ of employees trained
- Target 2030: 100%

Employee commitment²

- 86%¹ would recommend ENGIE as a good place to work (+3pts vs. 2021)
- 86% fully committed (+1pt vs.2021)

^{2.} ENGIE INTERNAL SURVEY

ENGIE COMMITTED TO HEALTH & SAFETY









Health & Safety

Safety

- Our ambition: 0 serious or fatal injuries
- Assessment by an external expert company of the Group Health & Safety management and culture in particular for prevention of serious and fatal accidents
- Definition of « ENGIE One Safety » hollistic transformation plan based on its recommendations and return of experience
- Lost Time Injury Frequency Rate = 2.0 compared to 2.5 in 2021 (2030 target: 2.3)

Well-being at work

- "No mind at risk" program
- Deployment of 9 commitments for wellbeing at work

ENGIE One Safety

Domains covered by the new transformation plan

- Strengthening the culture of all people working for ENGIE
- Adaptation of Health & Safety governance and organization
- Revision of ENGIE rules
- Reorganization of internal Health & Safety audits
- Strengthening of the Health & Safety functional line
- Strengthening the management of subcontractors and the management of construction or dismantling projects
- Launching of a communication and change management plan

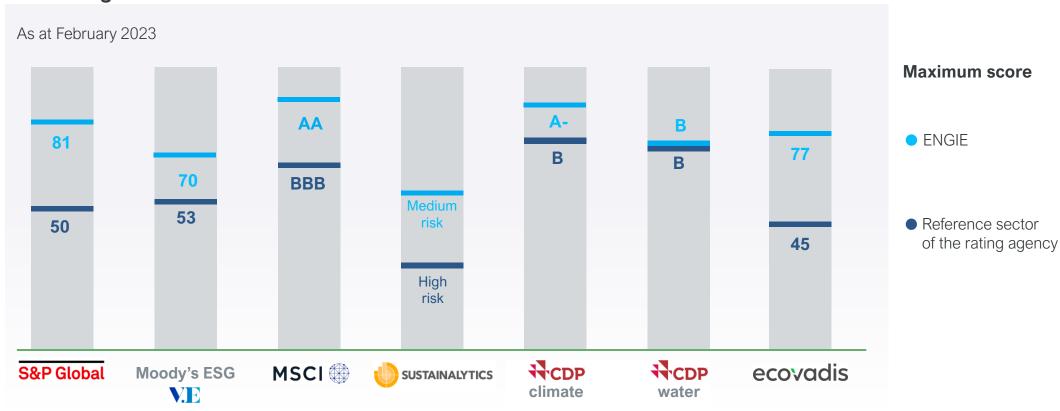
Some major Achievements

- Adaptation of Health & Safety governance, up to Group Executive Committee
- Definition of a **new set of indicators** to monitor more closely the prevention of serious and fatal accidents
- Testing at 7 pilot sites of a new training and coaching program for all operational managers (deployment to other Group entities in 2023)
- Strengthening of ENGIE rules on management of serious and potentially serious accidents, on compliance with Life Saving Rules, on promotion of a just and fair culture
- Revision of the internal Health & Safety audit system, now focused on the prevention of serious and fatal accidents
- Deployment of a new communication campaign "Never compromise on safety"

ENGIE INDEXES AND ESG RATINGS

The Group is listed on the Paris and Brussels stock exchanges (ENGI) and is represented in the main financial indices (CAC 40, Euronext 100, FTSE Euro 100, MSCI Europe) and non-financial indices (DJSI World, Euronext Vigeo Eiris - Europe 120/ France 20, MSCI EMU ESG screened, MSCI EUROPE ESG Universal Select, Stoxx Europe 600 ESG-X)

ESG ratings



EUROPEAN TAXONOMY

Eligible activities & results on Turnover and Opex

Main eligible activities:

- Renewables (green energy production)
- Energy Solutions (heating production and distribution, energy efficiency services)
- Thermal GBUs (electricity storage, electricity generation from natural gas).
- · Gas networks activities for the part of green gas transported

Energy supply and trading activities are not considered eligible

To be taxonomy aligned, an activity must contribute significantly to climate change mitigation or climate change adaptation (technic criteria to be respected), do not significantly harm one of the 4 other objectives* and meet minimum safeguard.





- Low eligible turnover (25%) due to the weight of trading activities and energy supply.
- Low aligned turnover (15%) due to the weight of Thermal & Supply activities eligible but not aligned.

- Opex eligible at 50% due to purchases for Renewables, Energy Solutions and Thermal GBUs.
- Opex aligned at 39% as Thermal GBU's activities are eligible but not aligned.

^{*} Do Not Significantly Harm Criteria (DNSH): Protection of ecosystems, Pollution control, Transition to a circular economy, Protection of water and marine resources

^{1.} Opex includes direct non-capitalized costs that relate to research and development, building renovation measures, short-term lease, maintenance and repair, and any other expenditures relating to the day-to-day servicing of assets op property, plant and equipment + lease costs

GROWTH CAPEX 68% ALIGNED, THANKS TO GROUP'S DEVELOPMENT STRATEGY



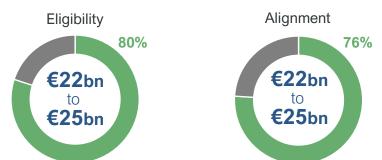
More than 50% of Capex (maintenance & growth) eligible and aligned in 2022 thanks to Renewables (>90% eligible and aligned), Energy Solutions (>60% eligible and aligned) and Thermal & Supply (52% eligible) activities.

5% of Capex is eligible and aligned for the Networks GBU (€0.3bn out of €2.2 bn) but is expected to progress thanks to the development of green gases in gas networks.

Growth Capex 2022



Growth Capex plan 2023-2025²



Capex indicator for Taxonomy does not include financial investments in entities consolidated using the equity method, as well as disposals of DBSO/DBOO Partnerships.

COMMITTED TO INCREASE GROUP FINANCING THROUGH SUSTAINABLE FINANCE INSTRUMENTS













A pioneer & leader on the Green Bond market

with €17.65bn¹

of green bonds issued since 2014

ESG related bonds' share of outstanding bond financing expected to climb further **over the next**10 years to reach more than 70%

€9bn

of Sustainability-linked Revolving Credit Facility.

Margin indexed on two climate KPIs

€3bn

of Green Project Finance (not financed by the Group's Green bonds)

21,100

employees invested in solidarity fund Rassembleurs d'énergies

~80%

of assets funding pension liability invested with asset managers signatories of UN PRI

€4.4bn

of assets financing
French pension and nuclear liabilities
are managed with **ESG exclusion criteria**

Adherence to the B Team principles

THE B TEAM

Responsible taxation recognized by the World Benchmarking Alliance

100%

of Money Market funds invested by Group's treasury with ESG investment screening

¹ Feb 2023

DISCLAIMER

Important Notice

The figures presented here are those customarily used and communicated to the markets by ENGIE. This message includes forward-looking information and statements. Such statements include financial projections and estimates, the assumptions on which they are based, as well as statements about projects, objectives and expectations regarding future operations, profits, or services, or future performance. Although ENGIE management believes that these forward-looking statements are reasonable, investors and ENGIE shareholders should be aware that such forward-looking information and statements are subject to many risks and uncertainties that are generally difficult to predict and beyond the control of ENGIE and may cause results and developments to differ significantly from those expressed, implied or predicted in the forward-looking statements or information. Such risks include those explained or identified in the public documents filed by ENGIE with the French Financial Markets Authority (*AMF*), including those listed in the "Risk Factors" section of the ENGIE (ex GDF SUEZ) Universal Registration Document filed with the AMF on March 09, 2022 (under number D.22-079). Investors and ENGIE shareholders should note that if some or all of these risks are realized, they may have a significant unfavourable impact on ENGIE.