



Corporate Governance Update

Jean-Pierre Clamadieu, Chairman

March 2022



Agenda

01 Strategy & Finance

02 ESG & Climate

03 Executive Management Compensation

04 Board of Directors

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01

Strategy & Finance

Last year's strategic plan set the foundation for sustainable, long-term success

Simplify & refocus

**Accelerate growth in
renewables and
decentralized
infrastructures**

Enhance performance

**Accelerate Net Zero
Generate sustainable returns for shareholders**

We put our plan into action and drove a relentless focus on execution

Simplify, refocus and improve business mix

€9.2bn
of disposals
signed or completed

Agreements
signed or completed to **exit**
18 countries

Coal down to <3%
of centralised
power generation capacity

Step up renewables growth

3 GW
commissioned
in 2021

9 GW
commissioned
over 2019-2021

Increase efficiency and capital allocation discipline

**Discipline in
investment**
fully aligned to strategic goals

>90%
growth Capex¹
invested organically

Organisation and performance culture

25 BUs to 4 GBUs
Refreshed leadership²
teams with balance of internal
and external experience

73%
new members²
in EXCOM

39%
rotation²
of top ~300 global leaders

Functional excellence
to support efficiency and growth

Long-term incentives
aligned to shareholder interests

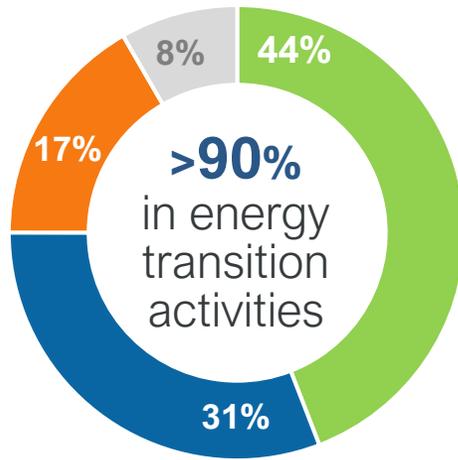
¹ Net of DBSO and US tax equity proceeds

² Compared to 2020

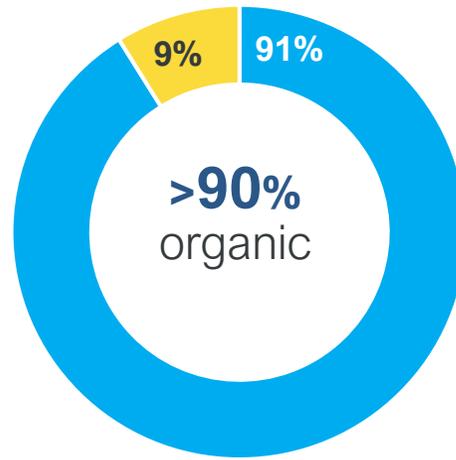
2021 Capex¹

Growth Capex¹ focused on core activities and Net Zero, globally in line with indications

€4.3bn growth Capex¹
invested in 2021



- Renewables
- Networks
- Energy Solutions
- Other activities



- Organic
- External

FY 2021 Gross Capex ¹ (€bn)	
Growth Capex ¹	4.3
Maintenance Capex	2.4
Nuclear provisions funding	1.3
Total	8.0

¹ Net of DBSO and US tax equity proceeds for Renewables

ENGIE delivered a strong financial performance in 2021

Total **EBIT**
€6.5bn

Cont. **EBIT**
€6.1bn

2020: **€4.5bn**

Total **NRIGs**
€3.2bn

Cont. **NRIGs**
€2.9bn

2020: **€1.7bn**

Proposed
dividend
€0.85

2020: **€0.53**

Growth Capex¹
€4.3bn

2020: **€3.9bn**

ROCE¹
9.1%

2020: **5.7%**

Medium-Term Financial Outlook 2022 to 2024

2022

EBITDA indication
€10.7-11.1^{bn}

EBIT indication
€6.1-6.5^{bn}

NRIGs guidance²
€3.1-3.3^{bn}

2023

EBITDA indication
€10.9-11.3^{bn}

EBIT indication
€6.2-6.6^{bn}

NRIGs guidance²
€3.2-3.4^{bn}

2024

EBITDA indication
€11.3-11.7^{bn}

EBIT indication
€6.4-6.8^{bn}

NRIGs guidance²
€3.3-3.5^{bn}

Shareholder return

Dividend policy reaffirmed
Payout: **65-75%** based on NRIGs
Floor of **€0.65** for 2021-23

Rating

'Strong investment grade'

Growth Capex¹

2021-23: **€15-16bn**, unchanged
2024: c. **€5bn**

Disposals

2021-23: **>€11bn**, upgraded
2024: significantly **lower level**
than 2021-23

Performance

2021-23: **€0.6bn**, unchanged
2024: **in line** with 2022-23

¹ Net of DBSO and US tax equity proceeds for Renewables

² For reference, assuming prices as at 31 December 2021 would arithmetically translate to significantly higher NRIGs for the 2022 to 2024 period as follows: by €+0.6 billion for 2022, by €+0.4 billion for 2023 and by €+0.2 billion for 2024

02

ESG & Climate

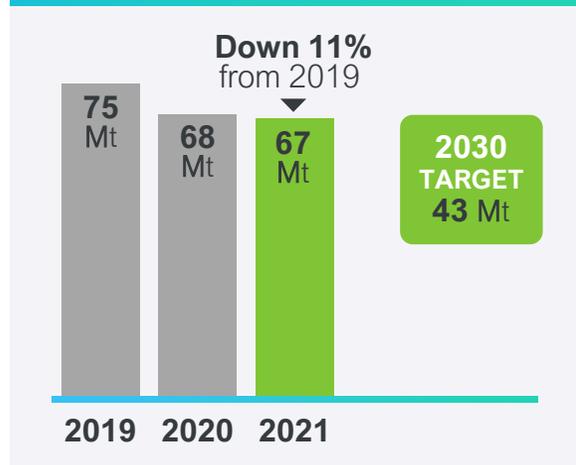
Progress on ESG



Greenhouse gases emissions

GHG¹ emissions

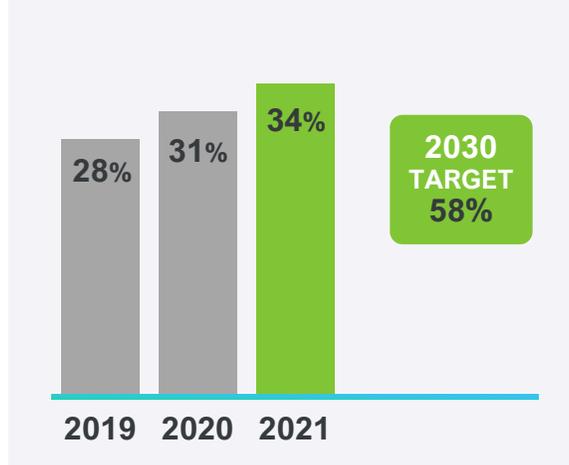
from energy production, in line with the SBT² objectives



Renewables

Share of renewables

in the power generation capacity mix in line with the SBT² objectives



Gender diversity

% of women

in the management of the Group



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

2 Science Based Targets

Decarbonisation at the core of Group's purpose and leveraged by strong climate commitments

Net Zero by 2045, across all scopes,
and following a "well below 2°C" trajectory

A 2030 trajectory clearly defined supporting long
term decarbonation commitment

2 objectives to reduce greenhouse gas (GHG) emissions by 2030
aligned with [SBT certification](#)

- ✓ Reduce GHG emissions linked to energy production to a maximum of 43 Mt CO₂ eq. in 2030 (compared to 106 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)

Decarbonation objectives embarking employees, clients, suppliers

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

THE LEVERS TO DELIVER OUR DECARBONATION STRATEGY

- ✓ Achieve an installed electricity production capacity from renewable energies of 50 GW in 2025 and 80 GW in 2030 (against 34 GW at the end of 2021)
 - Reach 58% of renewables in capacity mix by 2030
- ✓ Achieve 100% decarbonized gas by 2045 through the gradual greening of gas through the use of biomethane, green hydrogen and CCUS
- ✓ Total phase-out of coal in Europe in 2025 and for the rest of the world in 2027

A GOVERNANCE ADAPTED TO DELIVER CLIMATE COMMITMENTS

- ✓ 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

Levers to achieve carbon neutrality

ENGIE's conviction on gas thermal assets

- Group's gas-fired power generation assets (or thermal assets) are today essential to the security and resilience of the energy systems of which they are a part.
- In an electricity mix dominated by intermittent renewable energies, the need for flexibility solutions to ensure the energy system balance will be greatly increased¹.
- Only thermal assets can provide this flexibility on a large scale and on an inter-weekly and inter-seasonal basis. On this time scale, batteries are not suitable yet.
- Gas-fired thermal assets can be totally decarbonized by 2040-2045, thanks in particular to biomethane and renewable hydrogen.
- Insofar as ENGIE's thermal assets cannot be shut down, adopting a 1.5°C trajectory for the Group would imply their disposal without reducing the CO2 emissions of the countries concerned.
- At this stage, ENGIE has chosen to remain a key player in thermal generation while aligning its climate trajectory with the Paris Agreement by following a "well below 2°C" trajectory.

Levers to achieve carbon neutrality

2017 2021 2030 2045

COAL

Phase-out of coal by 2025 in 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

4 TWh of biomethane produced in France by 2030
€2bn invested in biomethane by 2030

RENEWABLE HYDROGEN

4 GW of hydrogen production capacity through electrolysis by 2030
700km of network hydrogen dedicated by 2030
1 TWh of hydrogen storage capacity by 2030
30 TWh of hydrogen in the centrally-managed energy portfolio by 2030
More than 100 fueling stations for hydrogen vehicles by 2030

RENEWABLE ELECTRICITY
solar, wind, hydro

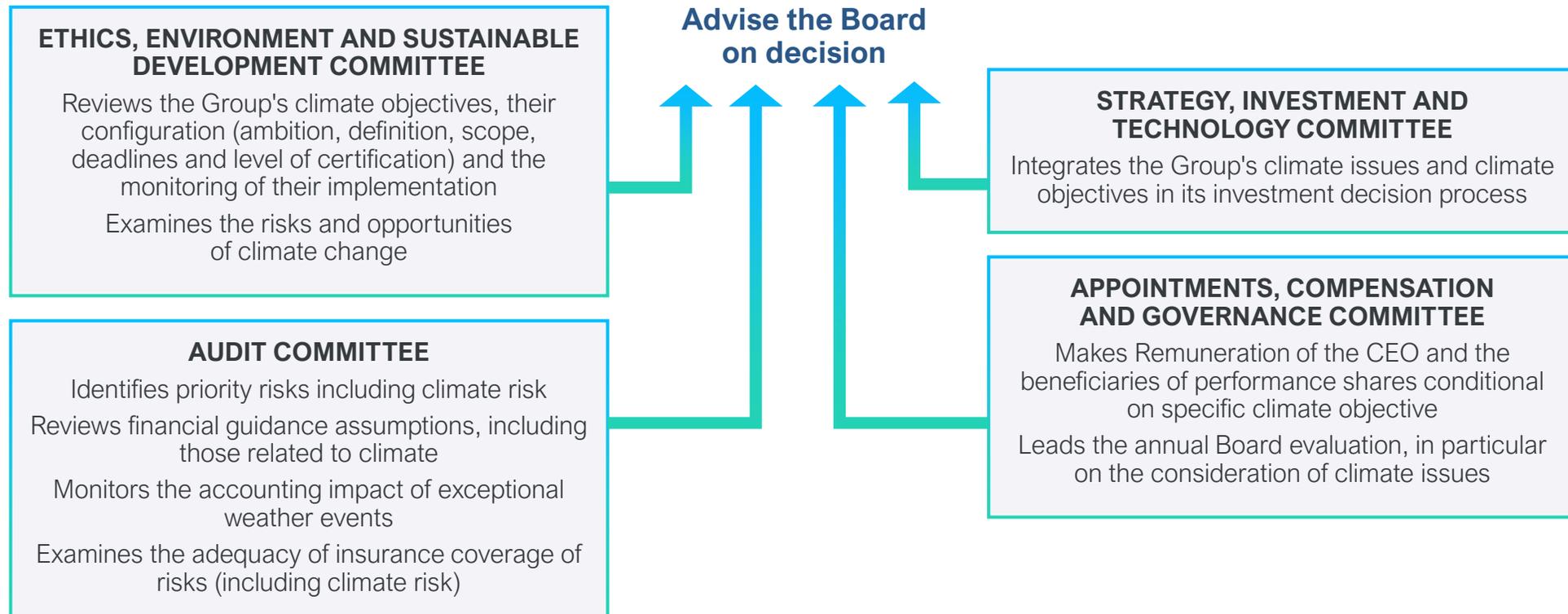
50 GW of renewable capacity by 2025 and 80 GW by 2030
+3 GW/year of renewable capacity over 2021-2023
+4 GW/year of renewable capacity over 2024-2025
+6 GW/year of renewable capacity over 2026-2030
€6 to €7bn of investment over 2021-2023

¹ Multiplied by 4 by 2035 according to the IEA in its Net Zero Emissions scenario

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



Climate governance – Executive responsibilities

EXCOM

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)



Say on Climate

Main Targets

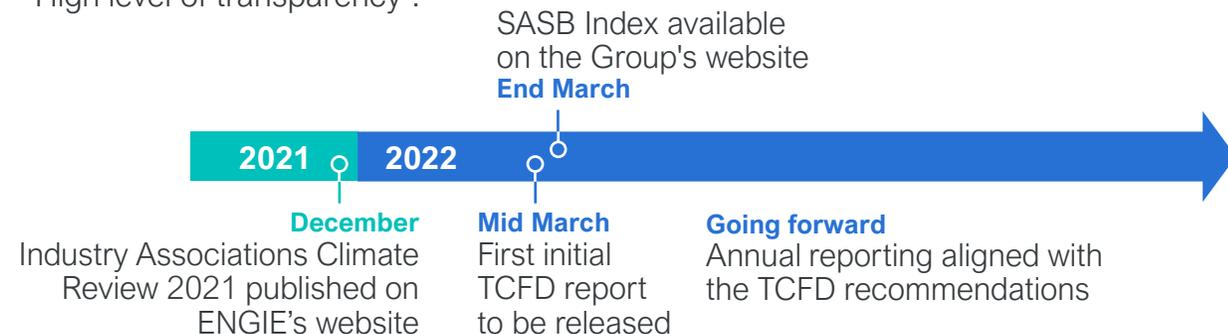
- ✓ Be "Net Zero Carbon" by 2045, for all direct and indirect emissions of the Group, covering Scopes 1, 2 and 3
- ✓ Go beyond the current SBTi 2° certification obtained in 2020, by following a "well below 2 degrees" trajectory
- ✓ Reduce greenhouse gas (GHG) emissions linked to electricity and heat production to a maximum of 43 Mt CO₂ eq. in 2030 (compared to 106 Mt CO₂ eq. in 2017)
- ✓ Achieve an installed electricity production capacity from renewable energies of 50 GW in 2025 and 80 GW in 2030 (against 34 GW at the end of 2021)
- ✓ Achieve 100% decarbonized gas by 2045 through the gradual greening of gas through the use of biomethane, green hydrogen and CO₂ capture techniques
- ✓ Phase-out of coal in Europe in 2025 and for the rest of the world in 2027

Process

- Advisory opinion: shareholders are consulted but are not asked to take responsibility for ENGIE's climate transition strategy, which is the exclusive responsibility of the Board
- Annual report on the progress made in implementing the strategy through the Universal Registration Document
- Intention to renew this consultation in the event of a substantial change in the climate transition strategy

Other key components

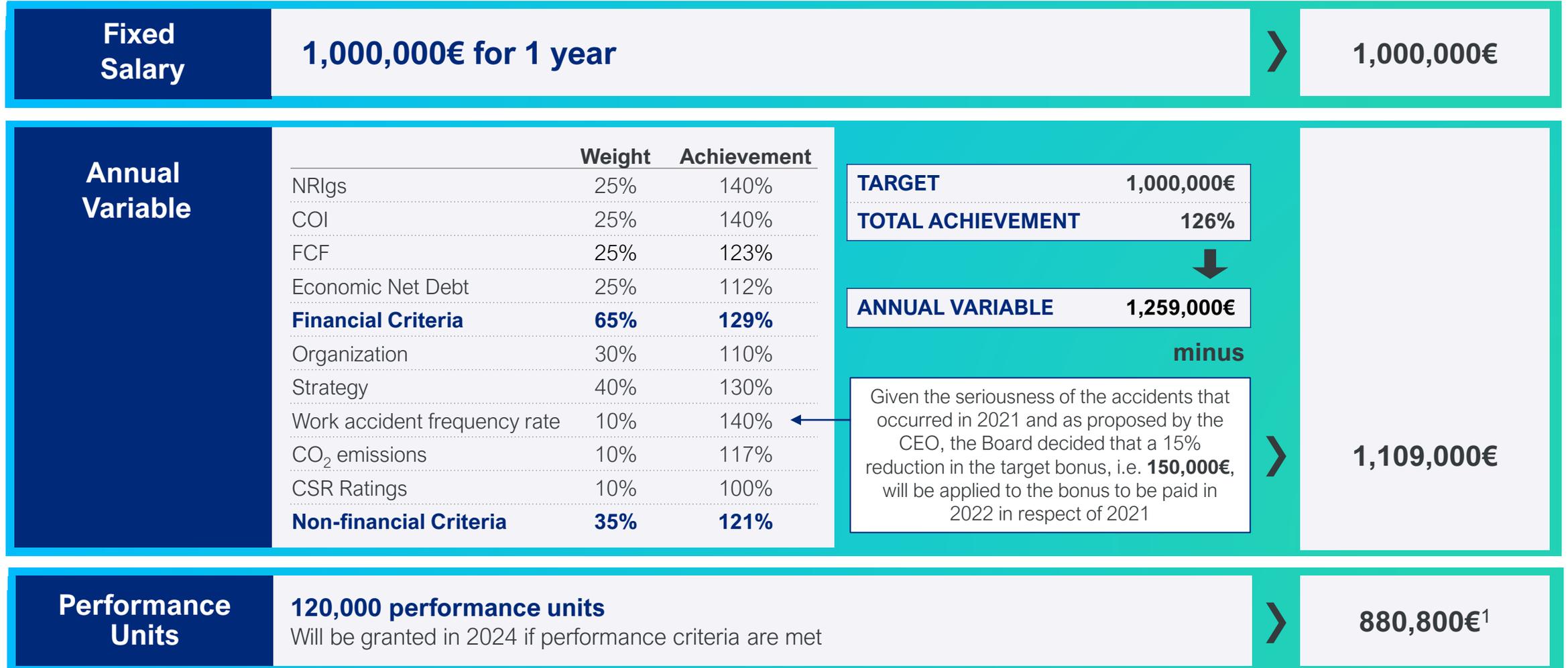
- ENGIE's purpose places the transition to a carbon-neutral economy at the heart of its business model
- Significant and continuously increasing auditors' review of climate targets and results
- A dedicated governance : Board and executive responsibilities (see dedicated charts)
- Aligned executive compensation package
- Aligned Capex (CO₂ MTP, Investment process, ...)
- High level of transparency :



03

Executive management compensation

2021 Compensation of Catherine MacGregor, CEO (ex post)



¹ The valuation of performance units, equal to €7.34 per unit for the 2021 award, is based on a model provided by an external specialist firm. This valuation takes into account the share price, a discount linked to the risk of achievement of the performance conditions, the annual expected dividend yield, the historical share price volatility, the risk-free interest rate and a three-year maturity.

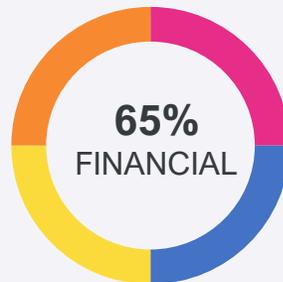
2022 CEO Compensation policy (ex ante)

Fixed salary 1,000,000€

Annual variable

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

- **25%** NRIGs
- **25%** COI
- **25%** Economic Net Debt
- **25%** Free Cash Flow



- **7.5%** CO₂ emissions
- **7.5%** Significant increase in safety performance
- **7.5%** CSR ratings
- **7.5%** Feminization rate
- **70%** Other objectives

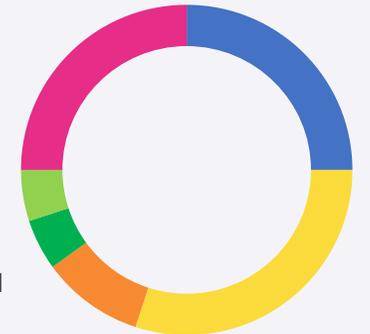


Long term incentive

120,000 performance shares
(previously performance units)

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

} **20%**
non-financial
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 remuneration*

Severance payment¹

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

¹ As per AFEP-MEDEF code

Long term performance criteria

(Performance units / performance shares)

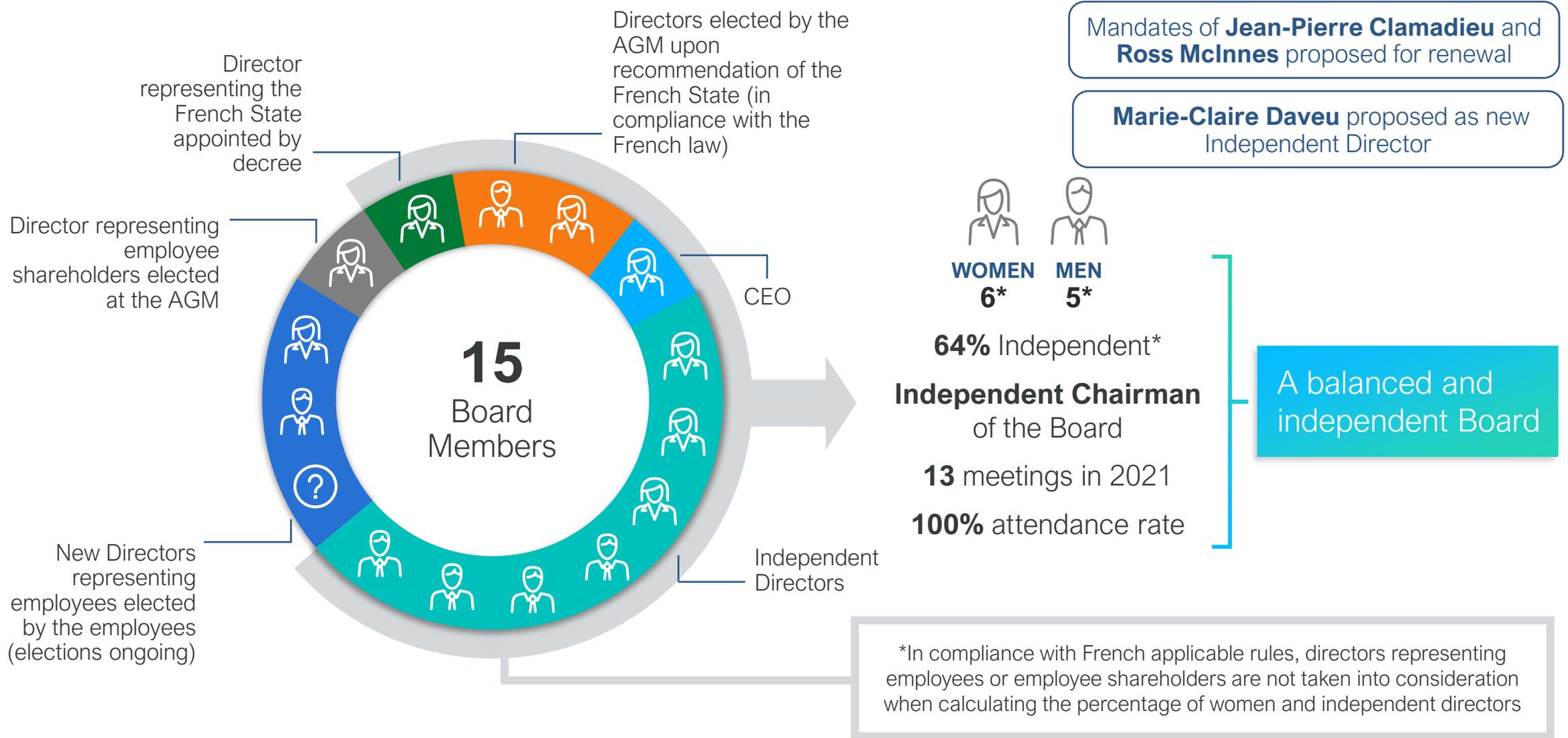
Long term targets	Comments	Calculation method	Weight
Total Shareholder Return	Relative performance vs. peers	3 years performance compared to peer group¹ if performance against peers < 100% → 0% if performance = 100% → 50% linear between 100% and 120% → 50% to 120% capped at 120%	25%
NRIGs growth	Relative performance vs. peers	2 years performance compared to peer group¹ if performance against peers < 75% → 0% linear between 75% and 100% → 0% to 80% linear between 100% and 120% → 80% to 120% capped at 120%	25%
ROCE	Focus on profitability	As included in the MTP approved by the BoD if performance < 75% → 0% linear between 75% and 100% → 0% to 100% linear between 100% and 120% → 100% to 120% capped at 120%	30%
CSR	3 quantitative indicators: <ul style="list-style-type: none"> • CO₂ emissions from energy production (10%) • Share of Renewables in the electric capacity mix (5%) • Share of women in management (5%) 	Comparison to 2024 targets for each indicator: if results = 100% → 100% The Board will define challenging limits corresponding to a success rate of 0% and a maximum rate of 120% in accordance with the mid term targets and the specificity of each indicator capped at 120%	20%

¹ Peer group: EDP, ENEL, Iberdrola, RWE, Naturgy, SNAM

04

Board of Directors

Board structure post 2022 General Meeting



Board permanent committees as of 31 December 2021

Chairpersons of the Committees are all independent

Audit Committee



Chairwoman
Marie-José Nadeau



3 **2** **6** + 5 joint meetings with the SITC

100% attendance
75% independent¹

Appointments, Compensation And Governance Committee

Chairwoman
Françoise Malrieu



2 **3** **6**

97% attendance
75% independent¹

The Ethics, Environment and Sustainable Development Committee

Chairman
Ross McInnes



3 **1** **7**

100% attendance
67% independent¹

Strategy, Investment and Technology Committee

Chairman
Jean-Pierre Clamadiou



2 **4** **7** + 2 joint meetings with the Audit Committee

96% attendance
60% independent¹

¹ In compliance with Afep-Medef governance Code, directors representing employees or employee shareholders are not taken into consideration when calculating the percentage of independent directors.

Board Evaluation

- External Board evaluation in 2021
- Under the supervision of the Appointments, Compensation and Governance Committee

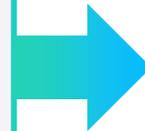
Process

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 adequacy of climate skills
- Priorities of the Board of Directors for 2022



Conclusion

POSITIVE ASPECTS

- Very efficient Board under the chairman leadership
- Successful integration of the new CEO
- Very useful strategic seminar
- Ad hoc committee for special transactions

FOCUS FOR 2022

- Strategy implementation and regular review of its coherence with ENGIE's purpose
- More systematic lookbacks on actual profitability of past investments
- A need to deepen climate issues in the frame of strategic debates
- More Board thematic information sessions on climate issues

05

Simplified agenda of 21st April 2022 AGM

Resolutions

Ordinary Shareholders' Meeting

1st & 2nd	Approval of annual and consolidated financial statements for fiscal year 2021
3rd	Approval of the dividend
4th	Approval of the regulated agreements (no new regulated agreement)
5th	Authorization of the Board of Directors to trade in the Company's shares
6th	Reappointment of Jean-Pierre Clamadieu as a director
7th	Reappointment of Ross McInnes as a director
8th	Appointment of Marie-Claire Daveu as a director
9th - 11th	Approval of the compensation paid during fiscal year 2021 or awarded for said year to (ex post) <ul style="list-style-type: none"> • Corporate officers • Jean-Pierre Clamadieu, Chairman of the BoD • Catherine MacGregor, CEO
12th - 14th	Approval of the compensation policy for (ex ante) <ul style="list-style-type: none"> • Directors • the Chairman of the BoD • the CEO
15th	Opinion on the climate transition strategy

Extraordinary Shareholders' Meeting

16th - 20th	Delegation of authority to the BoD to issue shares (usable only outside public tender offer periods) with a common ceiling of 225 million new shares <ul style="list-style-type: none"> • with preferential subscription rights maintained • with preferential subscription rights waived • through private placements • green shoe (15%) • in consideration for contributions of securities made to the Company, up to a limit of 10% of the share capital
21st	Overall ceiling for capital increase delegations equal to 265 million new shares under all resolutions including resolutions 23 and 24 relating to employee shareholding plans
22nd	Delegation of authority to the BoD to increase the share capital by capitalizing premiums, reserves, profits or other amounts
23rd	Authorization of the BoD to reduce the share capital by canceling treasury shares
24th & 25th	Delegation of authority to the BoD to increase the share capital by issuing shares in the frame of employee shareholding plans with a maximum of 2 % of the share capital
26th	Authorization for the BoD to award existing bonus shares to all employees and corporate officers of companies belonging to the ENGIE Group (except for the corporate officers of ENGIE the Company) and to employees participating in an international employee shareholding plan of the ENGIE Group
27th	Authorization for the BoD to award existing bonus shares to certain employees and corporate officers of companies belonging to the ENGIE Group (including for executive corporate officers of ENGIE the Company)
28th	Powers to implement the resolutions adopted by the Shareholders' Meeting

Resolutions not approved by the Board

French employee shareholders mutual fund LINK FRANCE has filed the two following supplementary resolutions: **Resolution A** proposes to set the dividend for fiscal year 2021 to 0.45 euro per share (versus 0.85 euro as proposed by the Board).

Resolution B proposes to set the dividends for fiscal years 2023 and 2024 between 40% and 60% of the net income group share.

06

APPENDIX

Appointment of Directors

Board's proposal to reappoint **Jean-Pierre Clamadieu and Ross McInnes** as directors

“ **The latest evaluation of the Board** (the results of which will be reported in section 4.1.2.5 of the 2021 Universal Registration Document to be published around March 9th 2022) **shows that the Board works in an efficient manner under the chairmanship of Jean-Pierre Clamadieu.**

Consequently, the Board intends to confirm Mr Jean-Pierre Clamadieu in his functions **as Chairman of the Board of Directors** in the event of renewal of his mandate by your General Meeting.

This renewal will take place within the framework adopted by the Company of separating the functions of Chairman and Chief Executive Officer, which is adapted to the situation and challenges of the Group and which allows it to benefit from the complementary profiles, experience and background of Mr. Jean-Pierre Clamadieu and Ms. Catherine MacGregor.

Mr Ross McInnes, Chairman of the Ethics, Environment and Sustainable Development Committee, member of the Audit Committee and member of the Strategy, Investment and Technology Committee of ENGIE, **brings to the Board the benefit of his experience of international listed industrial companies and his expertise in financial matters and governance.** ”

Board of February 14th, 2022

Renewal of the mandate of two directors



Jean-Pierre Clamadieu

Chairman of the Board of Directors

Chairman of the Strategy, Investment and Technology Committee

Attends without being a member the meetings of the Appointments, Compensation and Governance Committee

63-year-old
French Nationality
Shares ENGIE held:
50 000 shares

Biography

Jean-Pierre Clamadieu is a graduate of the École Nationale Supérieure des Mines de Paris and an engineer of the Corps des Mines. He began his career within the French administration, particularly working for the Ministry of Industry and as technical advisor to the Minister of Labor. In 1993, he joined the Rhône-Poulenc group where he held several management positions. In 2003, he was appointed Chief Executive Officer of the Rhodia group, and then Chairman-CEO in 2008. In September 2011, following the merger of the Rhodia and Solvay groups, Jean-Pierre Clamadieu was named Vice Chairman of the Solvay Executive Committee. From May 2012 to the end of February 2019, Jean-Pierre Clamadieu served as Chairman of the Executive Committee and CEO of Solvay. On May 18, 2018, he was appointed Director and Chairman of the Board of ENGIE. On October 8, 2020, he was also appointed Chairman of ENGIE Foundation.

Activities and positions in companies outside the Group

- Lead Independent Director of AXA
- Director of Airbus
- Chairman of the Board of Directors of the National Opera of Paris
- Director of France Industrie
- Member of the European Round Table for Industry and the Steering Committee of the Montaigne Institute

Skills

- Office of Chair or Director of a large company
- Executive Board
- Industrial sector



Ross McInnes

Director

Chairman of the Ethics, Environment and Sustainable Development Committee

Member of the Strategy, Investment and Technology Committee and the Audit Committee

67-year-old
French and Australian Nationality
Shares ENGIE held:
500 shares

Biography

A graduate of the University of Oxford, Ross McInnes began his career in 1977 with Kleinwort Benson in London and then in Rio de Janeiro. As from 1980, Ross McInnes successfully held various financial, management and Board positions within Continental Bank (now Bank of America), Eridania Beghin-Say, Thomson-CSF (now Thales) and PPR group (now Kering), became a member of the Supervisory Board of Générale de Santé in 2006 and was Vice-Chairman of Macquarie Capital Europe. In March 2009, Ross McInnes joined Safran and became Executive Vice President, Economic and Financial Affairs in June of that year. He served as a member of the Safran Management Board from July 2009 to April 2011, then as Deputy Chief Executive Officer until April 2015. On April 23, 2015, he became Chairman of the Safran Board of Directors. Since February of 2015, Ross McInnes has also served as Special Representative for economic relations with Australia, appointed by the Minister of Foreign Affairs and International Development in the context of French economic diplomacy. From November 2016 to November 2019, he was a member of the High Committee on Corporate Governance. In February 2017, he joined SICOM, the general partner of VIVESCIA Industries, as a “qualified person”. In October 2017, the Prime Minister appointed Mr. McInnes Co-Chairman of the “Public Action 2022” Committee to propose actions to reform public policies. The Committee has since achieved its goals. Since January 2018, Ross McInnes has been a Trustee and Director of the IFRS Foundation. In October 2018, the Prime Minister tasked him with promoting France to British or foreign companies in the non-financial sector located in the United Kingdom. Ross McInnes is also a Director of Eutelsat Communications.

Activities and positions in companies outside the Group

- Chairman of the Board of Directors of Safran
- Director of Eutelsat Communications
- Trustee and Director of the IFRS Foundation

Skills

- Office of Chair or Director of a large company
- Finance
- Industrial sector

Proposal to appoint a new independent director



Marie-Claire DAVEU

50-year-old
French Nationality
Shares ENGIE held: 500 shares

Skills

- CSR
- Energy sector
- Office of Chair or Director of a large company

Biography

Marie-Claire Daveu graduated from France's National Institute of Agricultural Sciences in 1995, and also holds a Master's degree in public administration from Dauphine University, Paris. She is an engineer of the Corps des Ponts, des Eaux et des Forêts. She began her career in 1997 with the Regional Division for Agriculture and Forestry in the Manche (northern France). In 2001, she joined the Ministry for the Strategic Plan and the Environment. In 2002, she was appointed technical adviser on ecology and sustainable development, attached to the office of Prime Minister Jean-Pierre Raffarin, before serving as Chief of Staff to Serge Lepeltier, Minister of Ecology and Sustainable Development in 2004. She then joined the Sanofi-Aventis Group in 2005 as Director of Sustainable Development. In 2007, she served as Chief of Staff for Nathalie Kosciusko-Morizet, first at the Ministry of Ecology, then at the Ministry in charge of the Plan, Public Policy and Development of the Digital Economy, and finally at the Ministry of Ecology, Sustainable Development, Transport and Housing. In 2012, she joined the Kering Group, serving as Director of Sustainable Development and International Institutional Relations. She is also a member of the Group's Executive Committee.

Activities and positions in companies outside the Group

- Director of Crédit Agricole Group
- Director and Chairwoman of the Corporate Social Responsibility Committee of Albioma
- Supervisory Board member of Ponant

Marie-Claire Daveu's experience in environmental and social responsibility as well as her knowledge of renewable energy will bolster the Group's governance and round off the diverse range of skills and experience within the Board of Directors, in line with the challenges facing ENGIE and its strategic orientations.

06

APPENDIX

ESG

ENGIE's purpose - aligning financial and non financial performance

	2020	2021	Objective 2030		
Planet Respecting planet boundaries by acting in particular for the Paris Agreement	Tier 1 objectives				
	GHG emissions related to energy production (Scope 1 and 3) in line with the SBT commitments (MtCO ₂ eq.)	67.5	66.7	43	 
	GHG emissions from the use of sold products, in line with the SBT commitments (MtCO ₂ eq.)	61.5	65.5	52	
	Share of renewable electricity capacities, in line with the SBT commitments (%)	31%	34%	58%	 
	Avoided GHG emissions by our products and services (MtCO ₂ eq.)	21	28	45	
Share of preferred suppliers (excluding energy purchase) certified or aligned SBT (%)	15%	20%	100%		
People Building a new and more inclusive world of energy together	Tier 1 objectives				
	Lost time injury frequency rate for Group employees and subcontractor employees on closed sites	2.7	2.9	≤ 2.3	 
	Percentage of women in Group management (%)	24%	25%	50%	  
	Gender Equality Index	France International	87 80	89 82	100 100
Profit Ensuring responsible performance shared between employees, shareholders and stakeholders	2020	2021	Objective		
	Economic net debt to EBITDA ratio	4.0x ²	3.6x	below or equal to 4.0x	 
	Dividend policy payout ratio	75%	66%	65-75%	 
Guidance NRIGs (€bn)	Achieved	Achieved	objective per year		

1 Net of DBSO and US tax equity proceeds
2 As published in February 2021

ENGIE's contribution to the Sustainable Development Goals:
 Key contribution  Relevant contribution via Tier 2 objectives



Adapting to climate change

Scenario Analysis

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

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

4 main extreme climate events studied



Heatwave



Water Stress



Flood



Extreme wind event

Impacts on Group's strategy

Assessment of the impact of climate change on ENGIE's strategy with review of all our countries / regions

3 key issues:

- Country vulnerability to climate change
- Value of current assets with regards to climate change
- Resilience of 2030 strategic objectives

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

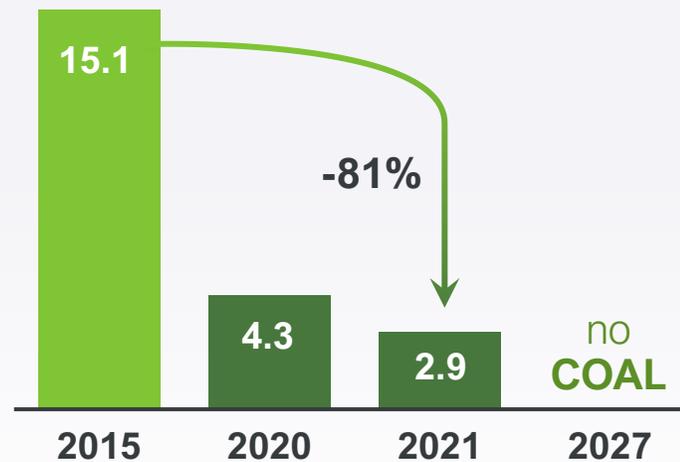


Commitment to phase out coal by 2025 in Europe and 2027 globally

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

1. Closing
2. Conversion
3. Disposal

Coal power generation (GW@100%¹)



2021 achievements

2 coal power plants exited

Brazil – Jorge Lacerda

0.7 GW sold

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

Portugal – Tejo

0.6 GW - closed



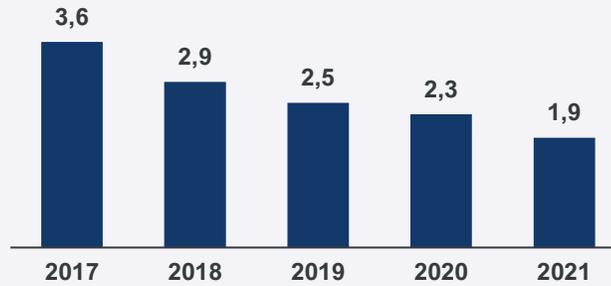
-30% of total GHG emissions since 2017

Scope 1 (direct emissions)
(MtCO₂ eq.)



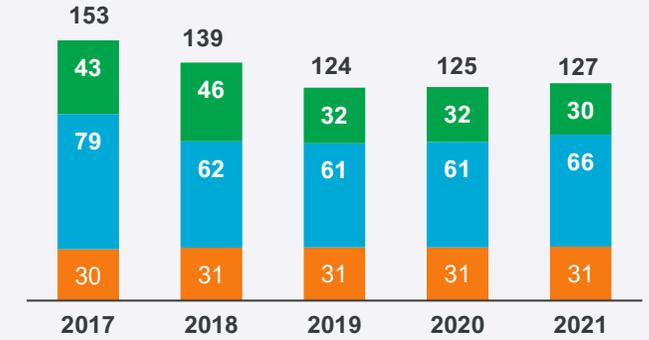
- Energy production (controlled assets)
- Gas networks
- Other Scope 1 categories

Scope 2 (indirect emissions)
(MtCO₂ eq.)



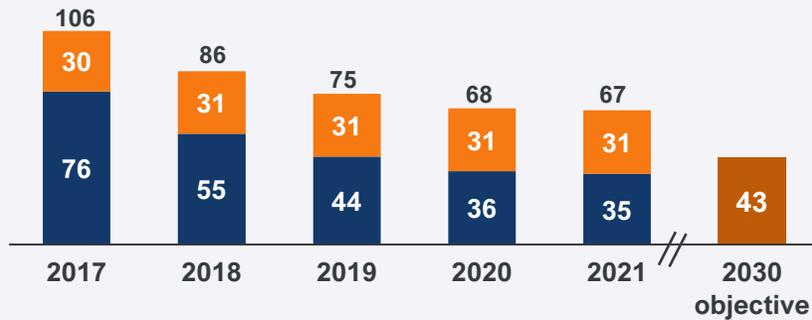
- Consumption of electricity, steam, heating or cooling

Scope 3 (indirect emissions)
(MtCO₂ eq.)



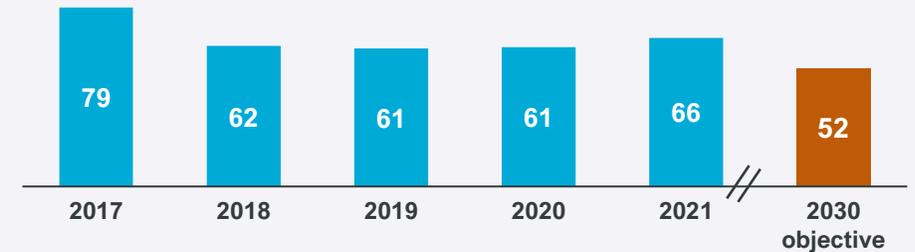
- Energy production (non controlled assets)
- Use of sold products
- Other Scope 3 categories

GHG emissions from energy production
(MtCO₂ eq.)



- Emissions Scope 3
- Emissions Scope 1

GHG emissions from use of sold products
(MtCO₂ eq.)

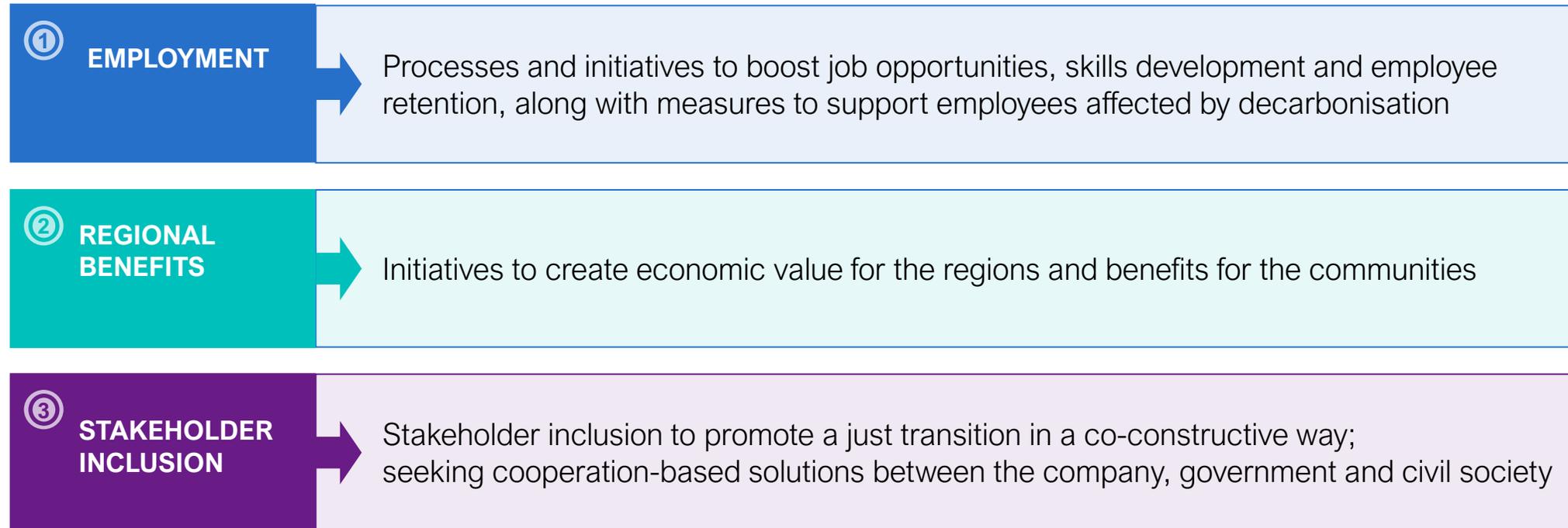


- Use of products sold

ENGIE's commitment for a just transition

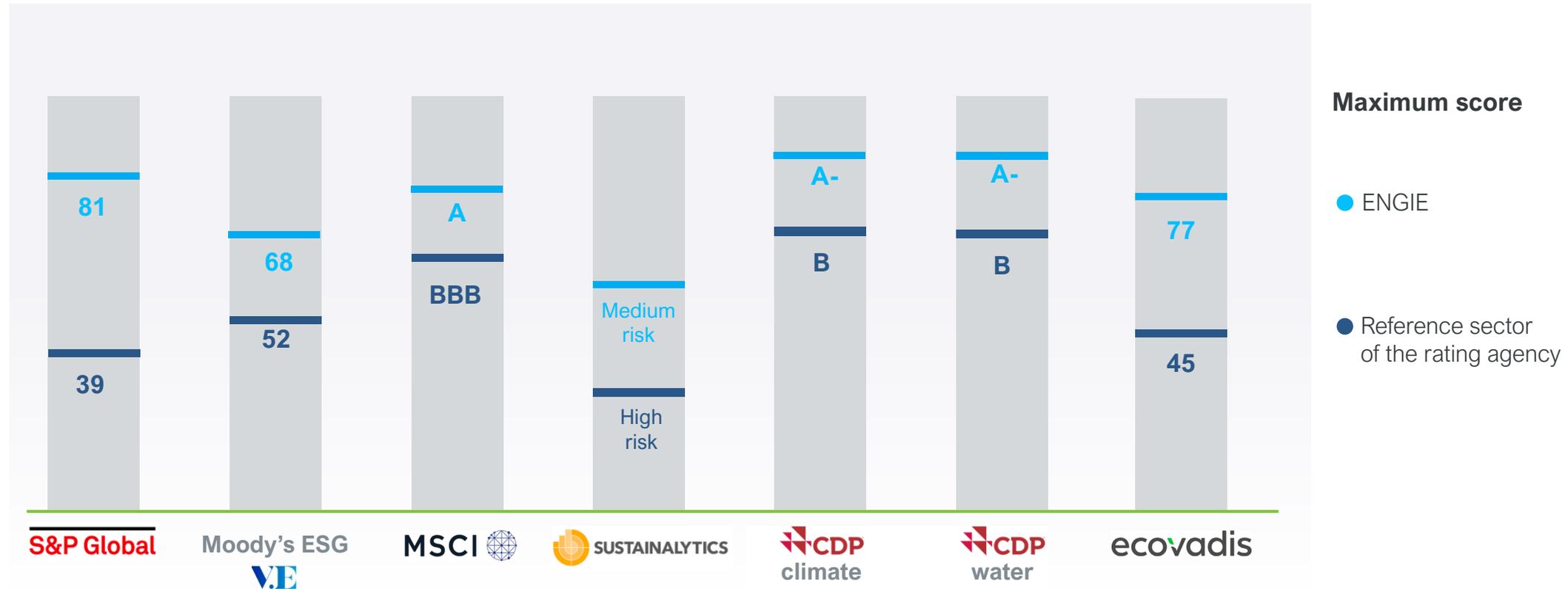
For ENGIE, transitioning to net zero by 2045 means taking into account the social impacts of the energy transition. Therefore, the just transition principles must be embedded in all our projects at local level and must be developed in partnership with workers, unions, communities and suppliers.

In line with the Paris Agreement on Climate Change, ENGIE commits to decarbonise while ensuring a just transition of the workforce and the creation of decent work and quality jobs in accordance with nationally defined development priorities.



ENGIE CSR ratings and indexes

ENGIE listed in main indexes: DJSI World, DJSI Europe, Euronext Vigeo World 120, Euronext Vigeo Europe 120, Euronext Vigeo Eurozone 120, Euronext Vigeo France 20, STOXX® Europe 600 ESG-X, STOXX® Europe 600 ESG Broad Market, STOXX® Global 1800 ESG Broad Market, STOXX® Global 1800 ESG-X, MSCI EUROPE ESG Universal Select, MSCI EUROPE Climate Change CTB, MSCI EMU ESG, MSCI World ESG Universal Select, MSCI World Climate Change CTB, CAC 40 ESG, Bloomberg Gender-Equality Index





Eligibility of activities for the European taxonomy

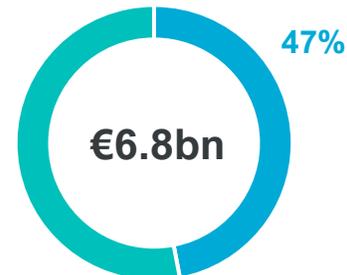
Turnover Taxonomy 2021



Low eligible turnover (20%) due to the weight of trading activities in a high commodity price environment (€20 billion not covered by the taxonomy) and energy supply (12 out of €13 billion not covered)

- Eligible for taxonomy
- Not covered by taxonomy

Capex Taxonomy 2021



Capex (maintenance & growth) eligible at 47% thanks to the Renewables (€2.4 billion) and Energy Solutions (€0.8 billion) GBUs offset by the not covered Capex of the Networks GBU (€2.3 billion).

Growth Capex 2021



Opex¹ Taxonomy 2021



Low eligible Opex (15%) due to energy purchases in a high commodity price environment included in Others and, to a lesser extent, uncovered expenses of the Networks and Thermal & Supply GBUs

¹ Opex includes expenses related do day-to-day servicing & operating of assets



ENGIE committed to social improvements

Diversity

Gender Equality Index

- France: 89¹ ; International: 82¹
- Target 2030: 100 globally

Gender Diversity

- 24.6%¹ of women in management
- Target 2030: 50% of women in management



Afnor diversity label extended to October 2022 in France

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

- 7th in the List of Women in Leadership Led by the Ministry Responsible for Equality between Women and Men (out of 120 SBF 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
- Nominated at the 2022 Bloomberg Gender Equality Index among 418 internationally recognized companies

Hiring, Training, Engagement

Apprenticeship³

- ~ 6,000 apprentices¹
- Target 2030: $\geq 10\%$ of workforce in Europe
- ENGIE's "Apprenticeship training center" dedicated to energy transition and climate businesses, count over 100 young trainees in just one year since its creation.

Training

- ~82%¹ of employees trained
- Target 2030: 100%

Employee commitment²

- 80%¹ would recommend ENGIE as a good place to work
- > 83% fully committed

Health & Safety

Safety

- Prevent serious and fatal accidents: "No life at risk" program
- Injury frequency rate = 2.9¹
- Target: ≤ 2.3 by 2030

Well-being at work

- "No mind at risk" program
- 9 commitments for workplace wellbeing

ENGIE Care

- Social protection for all Group employees worldwide by 2023

¹ 2021 figures

² ENGIE internal survey

³ In Europe