

DISCLAIMER

This presentation is for information purposes only and does not constitute an offer or solicitation to sell or buy instruments, part of the company or the assets described here, in the US or any other country.

This presentation contains forward-looking statements or information. While EDF believes that the expectations reflected in these forward-looking statements are based on reasonable assumptions at the time they were made, these assumptions are fundamentally uncertain and imply a certain amount of risk and uncertainty which is beyond the control of EDF. As a result, EDF cannot guarantee that these assumptions will materialise. Future events and actual financial and other outcomes may differ materially from the assumptions used in these forward-looking statements, including, and not limited to, potential timing differences and the completion of transactions described therein.

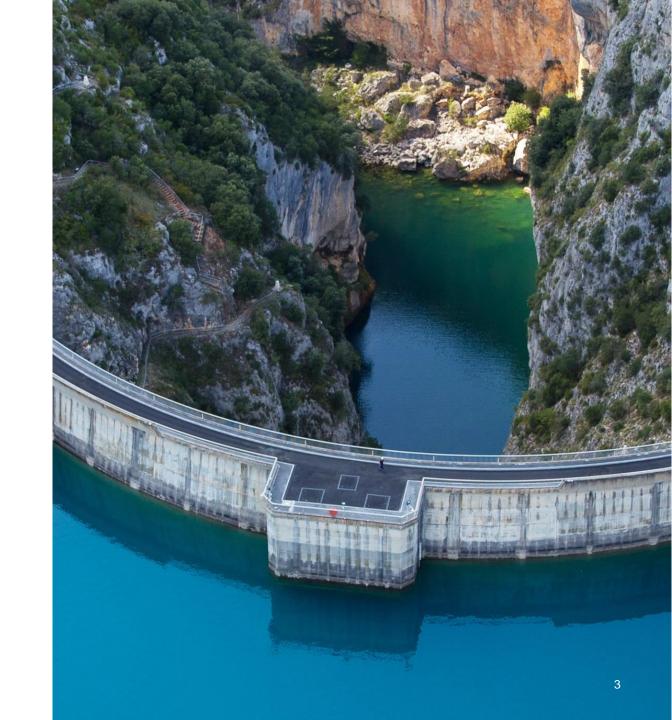
Risks and uncertainties (notably linked to the economic, financial, competition, regulatory and climate backdrop) may include changes in economic and business trends, regulations, as well as those described or identified in the publicly-available documents filed by EDF with the French financial markets authority (AMF), including those presented in Section 2.2 "Risks to which the Group is exposed" of the EDF Universal Registration Document (URD) filed with the AMF on 17 March 2022 (under number D.22-0110), which may be consulted on the AMF website at www.amf-france.org or on the EDF website at www.amf-france.org or on the EDF website at www.edf.fr (including the management report as of end-December 2021). The quarterly financial information is not subject to an auditor's report.

EDF does not undertake nor does it have any obligation to update forward-looking information contained in this presentation to reflect any unexpected events or circumstances arising after the date of this presentation.

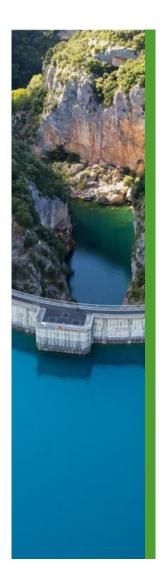


SALES & HIGHLIGHTS 2022 FIRST QUARTER

Xavier Girre
Group Senior Executive Vice President
Finance



KEY OPERATIONAL INDICATORS - Q1 2022



Nuclear output France

91.7TWh -7.6% vs Q1 2021

Nuclear output UK

11.4TWh +8.6% vs Q1 2021

Carbon intensity

54gCO₂/kWh vs 56g/kWh in Q1 2021

Wind & solar output

6.5TWh +28% vs Q1 2021 (1)

Hydro output France

9.4TWh
-31.5% vs Q1 2021 (2)

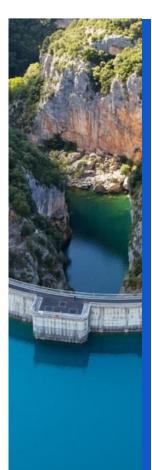
Wind & solar capacities under construction

7.9GW gross vs 7.9GW at end-2021

- (1) 2021 commissioning and favourable wind conditions
- (2) Unfavourable hydro conditions



Q1 HIGHLIGHTS (1/2)



STRENGTHENING OF THE FINANCIAL STRUCTURE & LIQUIDITY

Successful rights issue for €3.15bn with preferential subscription right to existing shareholders.

Signature of 3-year **bilateral term loans** for a total amount of c. **€12bn**

EXISTING NUCLEAR IN FRANCE

Launch of the second phase of the "Grand Carénage" programme covering the 2022-2028 period for an estimated cost of c.€33bn (1)

Stress corrosion: Investigation under way – ongoing exchanges with ASN

Decree on the additional allocation of 20TWh of ARENH volumes for 2022 published on 12 March 2022 (2)

UNITED KINGDOM

Announcement made by the British government to triple **nuclear** installed capacity to 24GW by 2050 ⁽³⁾

Enactment of the Nuclear Energy Act on 31 March 2022: **implementation of a Regulated Asset Base (RAB)** funding model for new nuclear projects (applicable in particular to the Sizewell C project)

RENEWABLES

PROJECT PIPELINE

Seabed lease awarded to EDF consortium in New York Bight to develop offshore wind energy of 1.5GW

Seven solar power plant projects awarded in the CRE call for tenders with a total capacity of 110MW (Solar Plan)

CAPACITY UNDER CONSTRUCTION

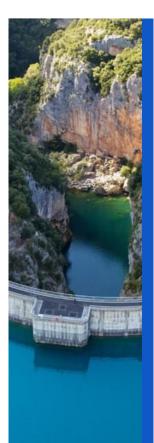
First offshore wind turbine installed in France in Saint-Nazaire (4)

- In current euros. A part of it relates to the first 2014-2025 period, see graph in the Book of presentation p. 13. It excludes repairs that would be necessary due to stress corrosion phenomenon.
- (2) See press release on 14 March 2022

- (3) See announcements made on 7 April 2022 "British energy security strategy".
- (4) See EDF Renewables press release on 13 April 2022.



Q1 HIGHLIGHTS (2/2)



EDF INNOVATION TO NET ZERO:

LAUNCH OF THE HYDROGEN PLAN

Ambitions:

- To become a European leader of 100% low-carbon hydrogen generation by 2030
- To develop **3GW gross of low-carbon electrolytic** hydrogen generation projects by 2030 worldwide (1)

MOBILITY

Q-Park and Izivia partnership to deploy a network of 4,000 charging units in France within 3 years

Partnership signed by Luminus to supply **charging solutions** to Arval's professional and residential customers in Belgium

Launch in April of the **combined offer of charging stations and solar panels** for business customers in France

CUSTOMERS

Acceleration in services: increase in electricity, gas and services contracts: more than +190k in Q1 2022 vs -126k in Q1 2021 in France

Net positive variation in electricity contracts since September 2021 in France

Dalkia: partner in 20 potential projects for decarbonisation of industry awarded in France Recovery Plan ("Plan de Relance")

ESG

Say on Climate: Resolution to be submitted to the AGM on 12 May 2022: Consultative opinion on the Group's climate transition plan ⁽²⁾ to contribute achieving carbon neutrality by 2050

IMPACT OF THE UKRAINIAN CONFLICT (3)

No exposure to Russian companies affected by international sanctions to date

Indirect impact: strong commodity volatility, increase in market prices, some tensions on supply chains to date

(1) Subject to the implementation of appropriate support policies and a favourable regulatory framework for the development of electrolytic hydrogen.

- (2) See section 3.1 of the 2021 URD.
- (3) See potential risks assessed as at 17 March 2022 (p.102 of the 2021 URD).



6 C2 Limité

Q1 2022 KEY FIGURES & HIGHLIGHTS

In €m	Q1 2021	Q1 2022	Δ %	Δ % Org. ⁽¹⁾
Sales	21,949	35,583	+62.1	+61.0

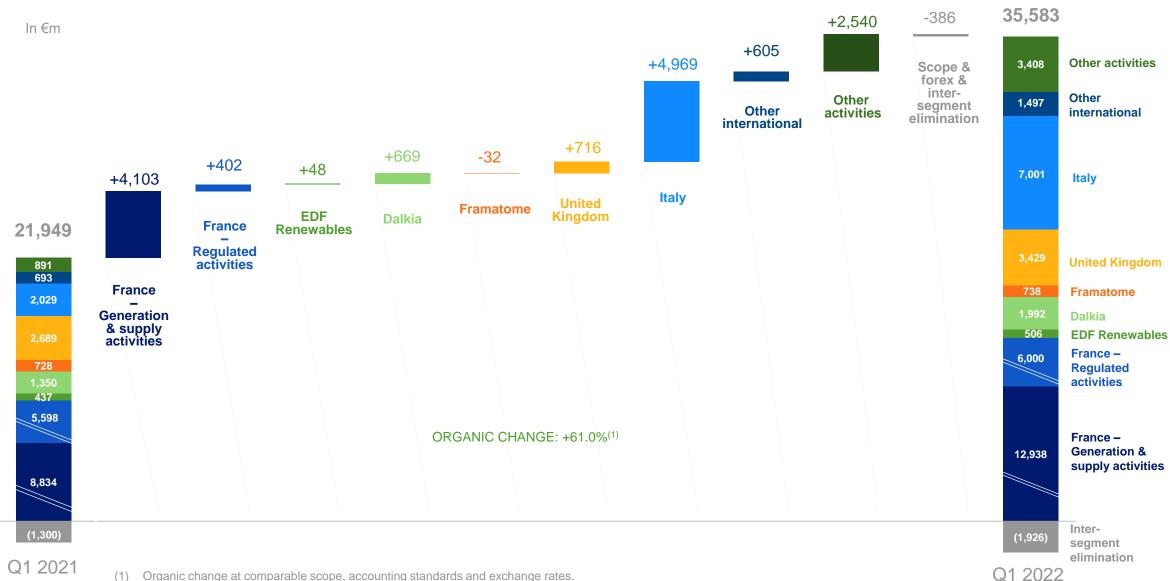
- Positive power price effects mainly in France (regulated tariff and market offers), Italy, the United Kingdom and Belgium, some of them with limited impact in EBITDA. France low output leads to energy purchases at high prices with negative EBITDA impact
- Resale of purchase obligations at higher prices in France (no EBITDA impact)
- > Significant rise in gas prices and volumes (with limited EBITDA impact)

(1) Organic change at comparable scope, standards and exchange rates.



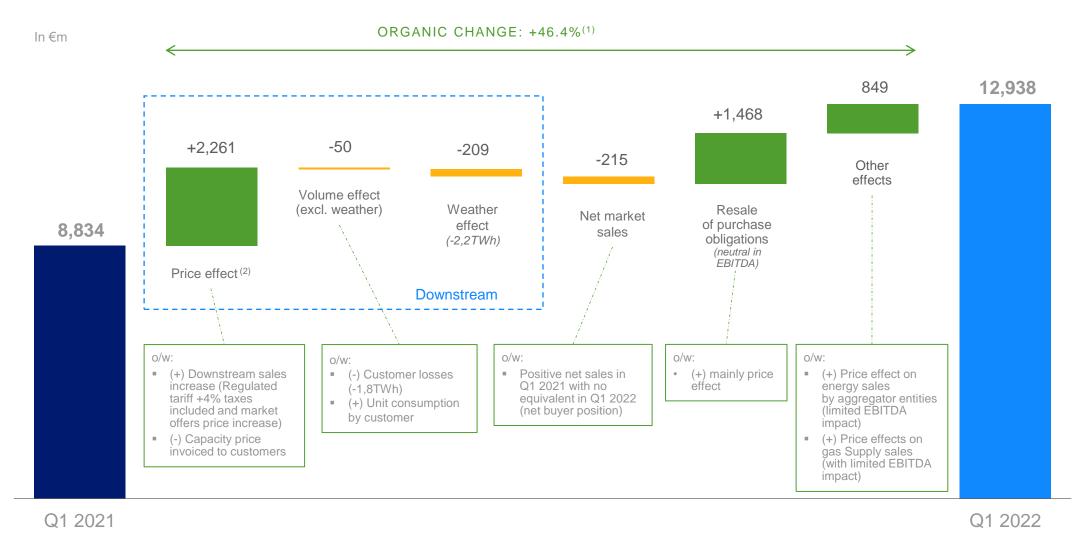
Lim

Q1 2022 GROUP SALES



(1) Organic change at comparable scope, accounting standards and exchange rates.

SALES FRANCE – GENERATION AND SUPPLY ACTIVITIES

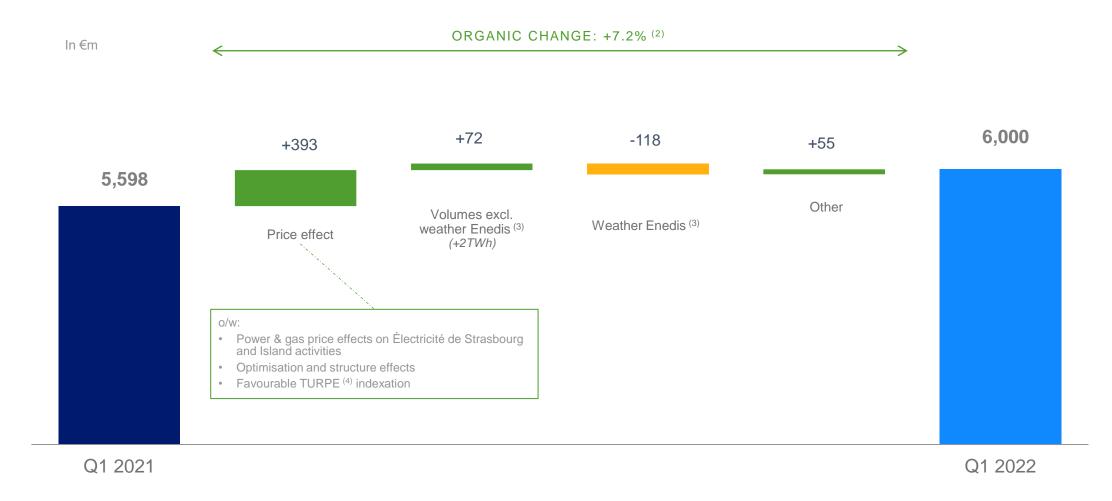


NB: Estimated figures for changes in Sales.

- (1) Organic change at comparable scope, standards and exchange rates.
- (2) France low output leads to energy purchases at high prices with negative EBITDA impact.



SALES FRANCE – REGULATED ACTIVITIES (1)



NB: Estimated figures for changes in Sales.

- (1) Regulated activities including Enedis, ÉS and Island activities.
- (2) Organic change at comparable scope, exchange rates and standards.

- (3) Enedis is an independent EDF subsidiary as defined in the French Energy Code.
- (4) Indexation of the TURPE +6 Distribution of 0.91% on 1 August 2021



UNITED KINGDOM

In€m	Q1 2021	Q1 2022	Δ %	Δ % Org. ⁽¹⁾
Sales	2,689	3,429	+27.5	+26.6

Customers

- Higher price effect in the B2B & B2C segments in a context of high volatility of power & gas prices (price increases not fully passed on to B2C segment in line with the cap on variable tariffs)
- Increase in B2B volumes (+9%) linked to portfolio growth and recovery from covid

> Generation

 Nuclear output at 11.4TWh, increase by +0.9TWh, due to better performance and less outages vs Q1 2021, despite end of generation for Hunterston in January 2022

(1) Organic change at comparable scope, standards and exchange rates.





In €m	Q1 2021	Q1 2022	Δ %	∆% Org. ⁽¹⁾
Sales	2,029	7,001	x3.5	x3.5

Gas business

- Very strong positive price effect, with limited EBITDA impact
- Positive volume effect after Q1 2021 impacted by covid crisis

Electricity business

- Favourable price effect with limited EBITDA impact
- Positive volume effect on thermal generation following increase in clean spark spread
- Decrease in the hydro generation linked to hydro unfavourable conditions

(1) Organic change at comparable scope, standards and exchange rates.



OTHER ACTIVITIES

In €m	Q1 2021	Q1 2022	Δ	Δ Org. ⁽¹⁾
Sales	891	3,408	x3.8	x3.9
o/w Gas activities	377	2,747	x7.3	x7.3
o/w EDF Trading	396	563	+42.2%	+39.1%

Gas business

 Strong increase in sales due to significant favourable effect of gas wholesale market prices and higher gas volumes sold (+15.7TWh) linked to a strong use of Group LNG capacities, with limited EBITDA impact

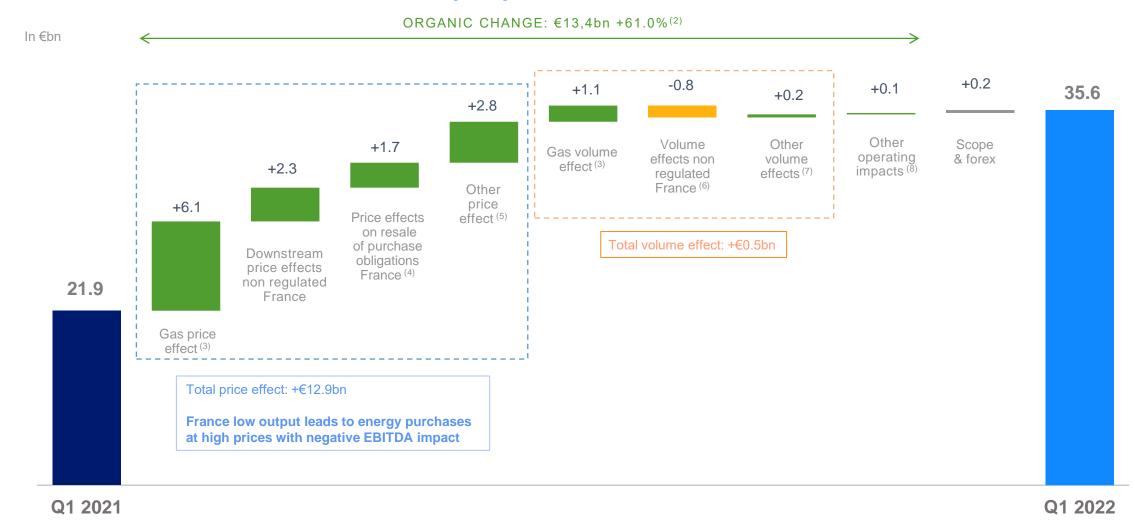
EDF Trading

 Strong trading and optimisation performance in all desks, thanks to very high market volatility. This performance is also accompanied in such market environment by an increase in risks

(1) Organic change at comparable scope, standards and exchange rates.



GROUP SALES - SYNTHESIS (1) (1/2)

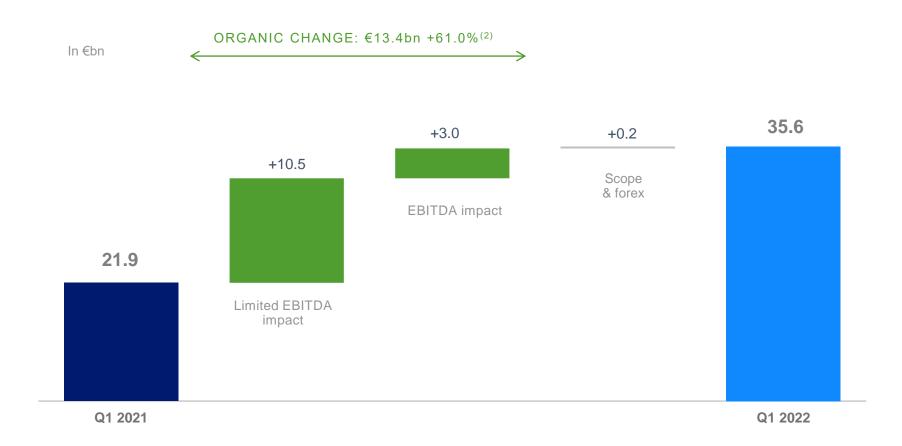


- (1) Estimated figures.
- (2) Organic change at comparable scope, standards and exchange rates.
- (3) With limited EBITDA impact.
- (4) With no EBITDA impact.

- (5) o/w 2.4bn with limited EBITDA impact
- (6) o/w -0.5bn with limited EBITDA impact
- (7) o/w +0.1bn with limited EBITDA impact
- (8) o/w -0.5bn with limited EBITDA impact.



GROUP SALES - SYNTHESIS (1) (2/2)

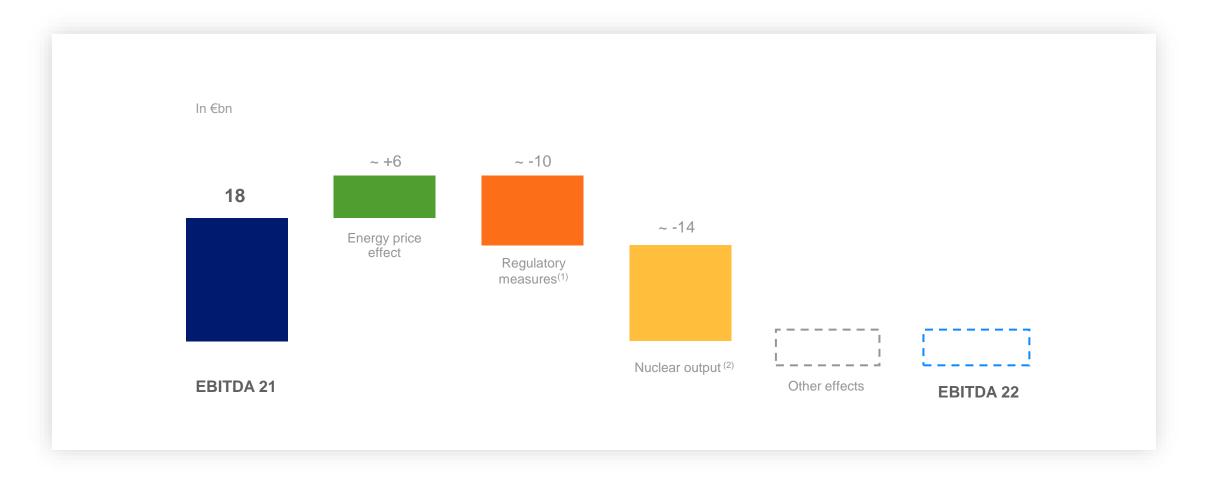


France low output leads to energy purchases at high prices with negative EBITDA impact

- (1) Estimated figures.
- (2) Organic change at comparable scope, standards and exchange rates.



2022: A CHALLENGING YEAR



- (1) See 14 March 2022 press release.
- (2) Estimated figures based on market prices on 21 April 2022.



AMBITIONS 2023

2023 AMBITIONS (1) NET FINANCIAL DEBT/EBITDA

~ 3x

ADJUSTED NET DEBT/ ADJUSTED EBITDA (2)

4.5x to 5x

- (1) Based on scope and exchange rates at 01/01/2022. At stable regulatory environment (ARENH ceiling at 100TWh), with the assumption of 21 April 2022 forward prices for 2023 and considering an assumption of French nuclear output 2022 and 2023 as announced in the press releases of 7 and 11 February 2022.
- (2) As per current S&P methodology.



