H1 2021 Results 30 July 2021





H1 2021 Highlights

Catherine MACGREGOR CEO



A strong H1

Financial performance

EBIT

€3.1bn Up 44% organically

NRIgs

€1.4bn Up 67% organically

ESG performance

- 1.2 GW of renewables commissioned in H1
- Progress on coal-exit with exclusivity rights for thermal complex, Brazil
- Gender diversity:
 24% women in management





Operational performance underpins 2021 Guidance¹ upgrade

Robust operational performance and favourable environment

- Integrated business model helped to largely offset impact of Texas extreme weather event
- High availability achieved for Belgian Nuclear
- Effect of colder temperature in H1 and favourable evolution in power prices

2021 upgraded guidance

NRIgs €2.5bn to €2.7bn

EBIT indication €5.5bn to €5.9bn

Dividend policy

65-75% payout ratio on NRIgs Floor at €0.65 per share



Progress at pace on execution of strategic plan

Simplifying Group and enhancing performance





Progress at pace on execution of strategic plan Creation of EQUANS



H1 2021

- Employee representative consultation complete
- Creation of EQUANS within ENGIE
- Strong recovery from last year
- Growth in order intake and backlog

H2 2021

- Next phase on future shareholding structure started
- Strong interest in the business and process underway
- All options being considered
- Completion targeted in 2022



Rebalancing Networks exposure

Agreement to sell 11.5% in GRTgaz in line with strategic plan

- GRTgaz owns and operates largest French gas transmission network
- Partial sale of 11.5% to Caisse des Dépôts and CNP Assurances
- Transaction implies valuation to RAB of 148%
 - Highlighting the important role of gas and renewable gases in the energy transition
- ENGIE's net financial debt reduction of €1.1bn
- ENGIE to hold 61% upon completion expected by December 2021





ENGIE GBUs strongly positioned for EU 'Fit for 55'

Accelerating Europe's energy transition

Renewables

40% of final energy consumption to be renewable by 2030

Energy Solutions

Higher energy efficiency targets and further decarbonization

Networks

Hydrogen and renewable gases in industrial and mobility decarbonization

Thermal & Supply

Thermal to help address renewables intermittency and security of supply



Delivering on Renewables growth

- Renewables' production up 22% across all technologies
- 1.2 GW commissioned in H1 and progressing on delivering 3 GW in 2021
- Ocean Winds JV with EDPR for offshore wind
 - Awarded Contract for Difference for c.370 MW offshore wind farm in Poland
- Strong demand for Green corporate PPAs: 1.4 GW signed in H1

Competitive edge in Commercializing renewables

- > Market and Customer Access
- > Hedging and Risk Management
- Portfolio
 Management
 Optimization
- > Forecasting



French networks continue to deliver robust performance Growth in international networks

- French networks delivering on energy efficiency and renewable gases
 - 1.1m gas smart meters installed
 - 67 new biomethane sites connected
- Strong performance from international networks in Brazil
 - TAG performing well with commercial expansion
 - 1,000 km Gralha Azul power line construction on track with first energization in July





Energy solutions driving growth and improved performance

Leader in low carbon distributed energy infrastructures and related services

- Commercial momentum through Green Recovery packages
 and client decarbonization objectives
- E.g. through 'France Relance'
 - 100 MW low carbon onsite generation projects secured
 - 15-year average contract duration, double digit margins
- Focus on performance improvement through
 - Industrialization of processes
 - Geographic rationalization
 - Stricter contract management to improve margins
 - Stronger cash management



Market CAGR 2020-30



Sources: IEA , Navigant, BNEF, Transparency Market Research, Oxford Economics



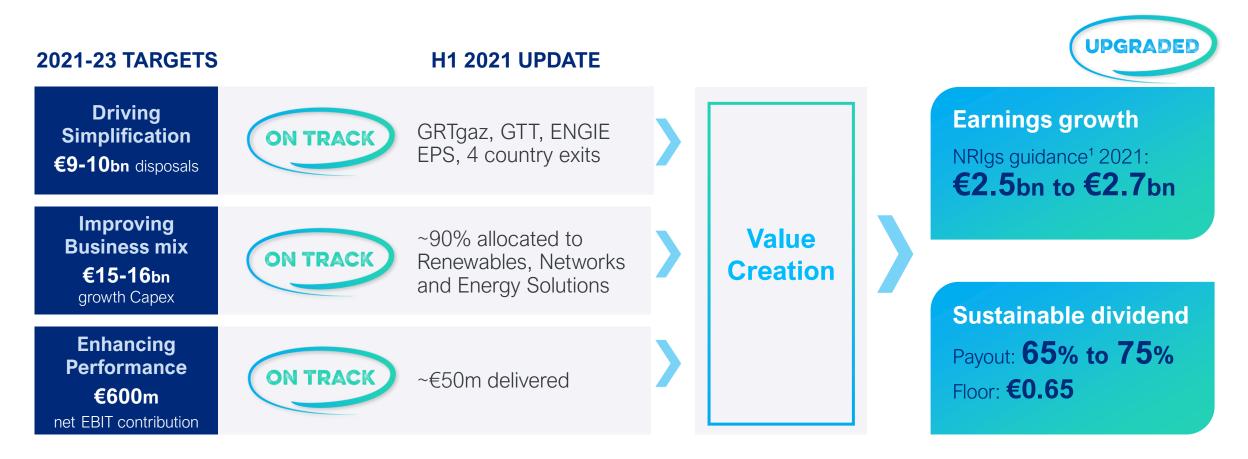


H1 2021 **Financials**

Judith HARTMANN EVP, CFO



Executing the strategic plan towards value creation



Alignment with climate commitment

'Strong investment grade' balance sheet



Higher earnings and cash flow, driven by Covid recovery, colder temperature and robust operational performance

(€bn) ¹	H1 2021 Actual	YoY ∆ Gross	YoY ∆ Organic
EBITDA	5.4	+21%	+23%
EBIT	3.1	+42%	+44%
NRIgs	1.4	+86%	+67%
NIgs	2.3	+2.3	
CFFO ²	4.3	+1.3	
Capex ³	3.7	+0.6	
Net financial debt ⁴	24.2	+1.8	
Economic net debt / EBITDA	3.7x	-0.3x	

- EBIT up 42% on a gross basis and 44% organically
 - Negative FX effect of €-107m, mainly due to BRL
 - Positive scope effect of €+87m, primarily driven by SUEZ disposal and hydro acquisition in Portugal
- NRIgs up 86% on a gross basis and 67% organically
- Strong cash flow generation

1. Unaudited figures throughout the presentation

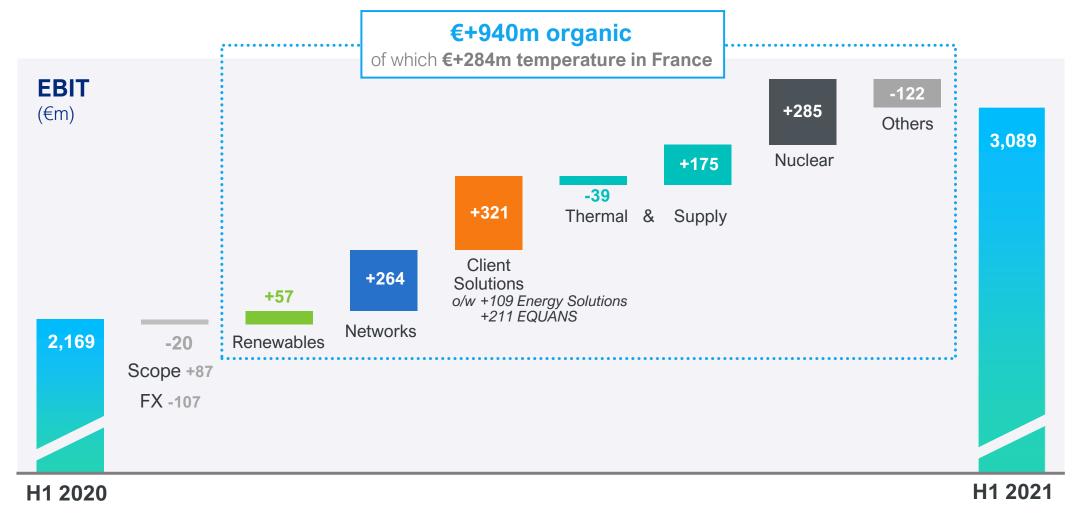
2. Cash Flow From Operations = Free Cash Flow before Maintenance Capex

3. Net of DBSO (Develop, Build, Share and Operate) and US tax equity proceeds

4. Including net scope impact from disposals & acquisitions



EBIT growing +44% organically, mainly driven by Client Solutions, Nuclear and Networks

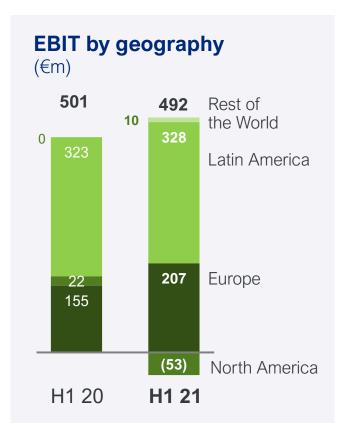




Strong operational and organic performance despite Texas extreme weather event

- Negative FX effect, mainly BRL
- EBIT up +14% yoy organically
 - Strong hydro performance in France and Brazil
 - Contribution from commissionings: +3.3 GW since July 1, 2020
 - ~€-90m impact of Texas extreme weather event in Q1 2021
- €0.7bn growth Capex and 1.2 GW commissioned in H1 2021

KPIs	H1 2020	H1 2021	Change
Commissioning (GW @100%)	0.9	1.2	+38%
CNR Hydro achieved prices (€/MWh)	44	49	+13%
Hydro volumes France (TWh @100%)	8.9	8.6	-4%





Increase in EBIT driven by colder temperature and higher contribution from international networks

- Limited negative FX effect, mainly BRL, partly offset by TAG scope-in
- EBIT up +21% yoy organically:
 - ~€+0.2bn from colder temperature in Europe
 - Higher contribution from Latin America, esp. power and gas transmission in Brazil
- €0.7bn growth Capex invested

KPIs	H1 2020	H1 2021	Change
Gas smart meters France (m)	5.6	8.1	+2.5
Biomethane capacity connected to GRDF/GRTgaz (TWh/y)	2.5	4.9	+92%
Temperature effect France (EBIT in €m)	(131)	45	+176





Major recovery from 2020 Covid impacts and good commercial progress

Energy Solutions

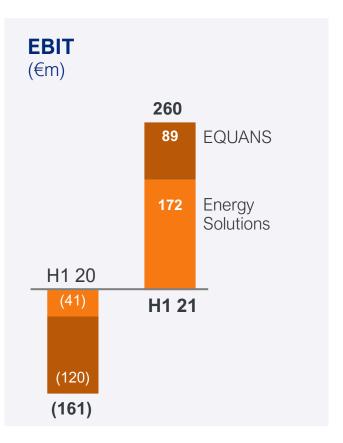
from SUEZ

• Strong organic improvement

• Positive scope-out effect

EQUANS

- Good performance in installation
 - Strong order intake and backlog
 - EBIT typically H2 weighted: FY 2021 EBIT expected to be similar to 2019 levels (€0.35-0.45bn)





Thermal down mainly driven by Chile and FX Supply up due to Covid recovery and colder temperature

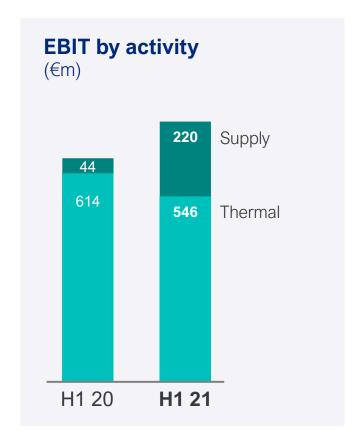
Thermal

- Negative FX impact, mainly USD
- EBIT down -7% yoy organically, mainly due to a drop in energy margins in Chile

Supply

- Recovery from 2020 Covid impacts
- ~€+0.1bn from colder temperature in Europe

KPIs	H1 2020	H1 2021	Change
Average Thermal technical availability	88.9%	87.7%	-120bps
Thermal contracted EBIT	73.1%	72.7%	-40bps
Temperature effect Supply France (EBIT in €m)	-65	20	+86
Total number of B2C Supply contracts (m)	22.8	22.7	-1%





Nuclear benefits from higher prices and availability Others normalizing after particularly strong 2020

Nuclear

- Better achieved prices
- Higher volumes / availability (92% for Belgian units)
- Lower D&A

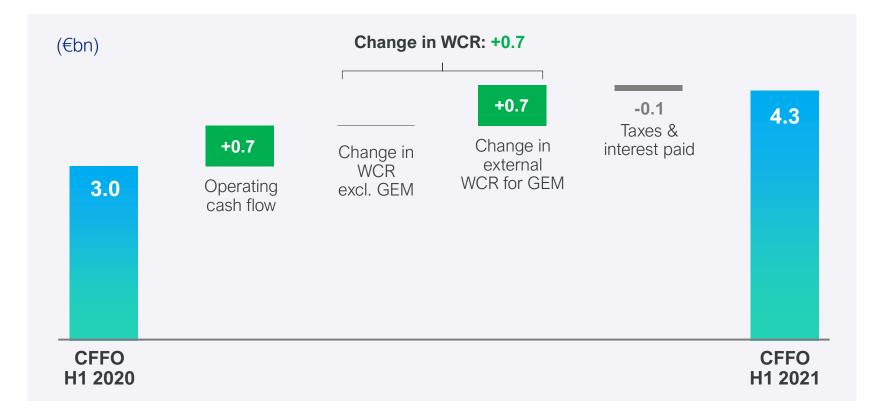
Others

- GEM:
 - Normalization after strong H1 2020 performance with positive one-offs and better market conditions
 - Partly offset by recovery from 2020 Covid impacts
- B2B Supply France (Entreprises & Collectivités):
 - Recovery from 2020 Covid impacts
 - €+22m from colder temperature
- GTT: normalization and partial sell-down (equity consolidated starting June 2021)

EBIT			
(€m)	H1 2020	H1 2021	Delta
Nuclear	(107)	178	+285
Others	17	(122)	-139



Higher Cash Flow From Operations





FY 2021 Guidance¹ upgraded

FY 2021 expected to be higher than previously anticipated

- Strong H1 performance
- Updated view for full year

NRIgs €2.5bn to €2.7bn

EBITDA indication €10.2bn to €10.6bn

Dividend policy

65-75% payout ratio on NRIgs Floor at €0.65 per share

EBIT indication €5.5bn to €5.9bn

Leverage

'Strong investment grade' credit rating Economic net debt / EBITDA \leq 4.0x over the long term





Concluding remarks

Catherine MACGREGOR CEO



Summary

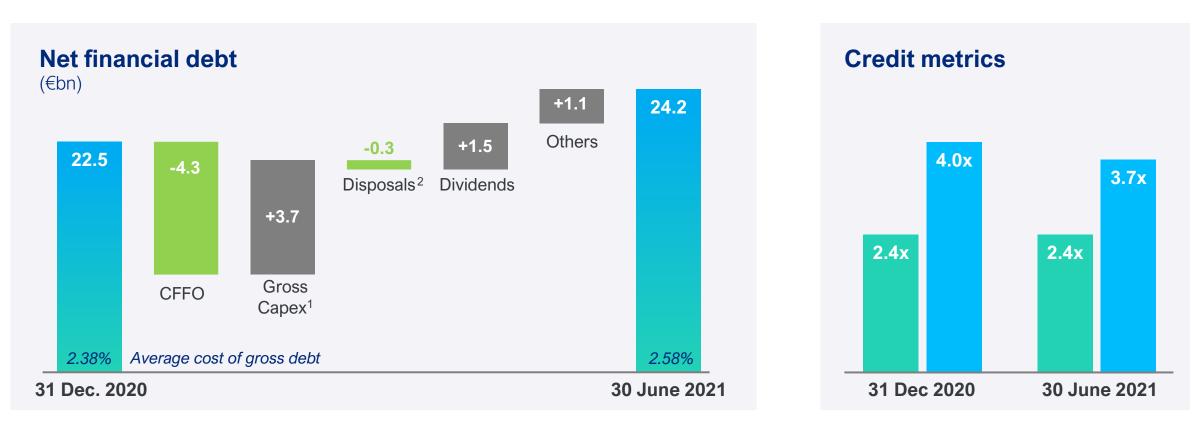
A strong H1 ,	Significant early
operationally and	progress on
financially	strategic plan
Performance improvement plan on track	FY21 guidance upgraded



ADDITIONAL MATERIAL



Net financial debt and credit metrics evolution



Net financial debt / EBITDA

Economic net debt / EBITDA

1. Net of DBSO and US tax equity proceeds

2. incl. proceeds and net debt deconsolidation from disposals as well as net debt scope impact from acquisitions



EBIT breakdown

TOTAL	1,693	662	737	(10)	250	(244)	3,089
Others ¹		11	(0)	(0)	1	(134)	(122)
Nuclear		178					178
Supply	135	92	33	6	(23)	(22)	220
Thermal		175	151	17	214	(12)	546
Clients Solutions	223	59	1	20	15	(58)	260
Networks	1,199	77	224	1	18	(4)	1,514
Renewables	137	70	328	(53)	25	(16)	492
(€m)	France	Rest of Europe	Latin America	USA & Canada	Asia & Africa	Others	TOTAL
H1 2021					Middle East,		

H1 2020

TOTAL	1,239	173	696	1	244	(184)	2,169
Others ¹		(0)	(0)	2	14	1	17
Nuclear		(107)					(107)
Supply	72	49	10	(33)	(46)	(8)	44
Thermal		189	184	13	239	(12)	614
Clients Solutions	36	(62)	(6)	(4)	8	(133)	(161)
Networks	1,027	53	185	1	(1)	(3)	1,262
Renewables	105	50	323	22	29	(29)	501
(€m)	France	Rest of Europe	Latin America	USA & Canada	Asia & Africa	Others	TOTAL
HT 2020					Middle East,		



EBITDA to Net Income breakdown

From EBITDA to NRIgs

(€bn)	H1 2020	H1 2021	Delta
EBITDA	4.5	5.4	+0.9
D&A and others	(2.3)	(2.3)	-0.0
EBIT	2.2	3.1	+0.9
Net interest expense ¹	(0.6)	(0.7)	-0.1
Recurring income tax	(0.5)	(0.7)	-0.2
Minorities & Others	(0.3)	(0.3)	+0.0
NRIgs	0.7	1.4	+0.6

From NRIgs to NIgs

(€bn)	H1 2021
NRIgs	1.4
MTM below COI	0.5
Restructuring costs	(0.1)
Capital gains	0.7
Impairment & Others	(0.2)
NIgs	2.3



Main assumptions for the updated 2021 guidance

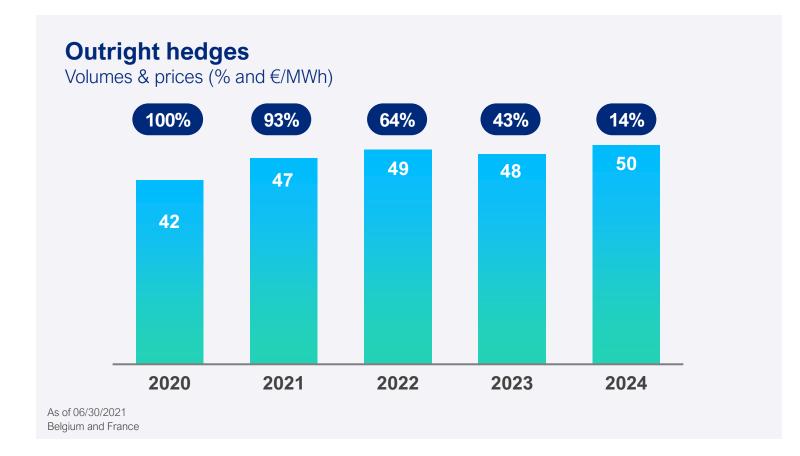
Some FY 2021 guidance assumptions have been updated in July 2021 reflecting H1 2021 performance (re-assessment of the extreme weather event impact in Texas in February, high levels of availability for Belgian nuclear assets, colder than average temperature in France) and with an updated view for the full year: market commodity prices as of 06/30/2021; average forex rates for FY 2021: \in /\$: 1.20; \in /BRL: 6.28; up to \in 0.1bn dilution effect at the EBIT level from c. \in 2.5bn disposals; no major deterioration in the pattern of Covid restrictions experienced in H1 2021.

The other initial guidance main assumptions remain unchanged: average temperature in France for H2 2021; full pass through of supply costs in French regulated gas tariffs; no major regulatory or macroeconomic changes; no change in Group accounting policies; no 'discontinued operations' accounting.



Outright power production in Europe

Nuclear and Hydro





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) reference document filed with the AMF on March 17, 2021 (under number D.21-142). 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.



For more information about ENGIE



