Company presentation









Forward-Looking Statements

This presentation contains certain forward-looking statements that reflect the Company's management's current views with respect of future events and financial and operational performance of the Company and its subsidiaries. These forward-looking statements are based on Falck Renewables S.p.A.'s current expectations and projections about future events and have been prepared in accordance with IFRS currently in force and the related interpretations as set out in the documents issued to date by IFRIC and SIC, with the exclusion of any new standard which is effective for annual reporting periods beginning after January 1st 2021. Because these forward-looking statements are subject to risks and uncertainties, actual future results or performance may differ materially from those expressed in or implied by these statements due to any number of different factors, many of which are beyond the ability of Falck Renewables S.p.A. to control or estimate precisely, including changes in the regulatory environment, future market developments, fluctuations in the price and availability of fuel and other risks. You are cautioned not to place undue reliance on the forward-looking statements contained herein, which are made only as of the date of this presentation. Falck Renewables S.p.A. does not undertake any obligation to publicly release any updates or revisions to any forward-looking statements to reflect events or circumstances after the date of this presentation. The information contained in this presentation does not purport to be comprehensive and has not been independently verified by any independent third party.

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Falck Renewables at a glance

We are an international pure play company working in the renewable energy sector. We develop, design, build and manage plants that generate clean power.

We provide highly specialized energy management and downstream services to both energy producers and consumers and we use our know-how to manage third-party assets, both technically and commercially.



Our Mission

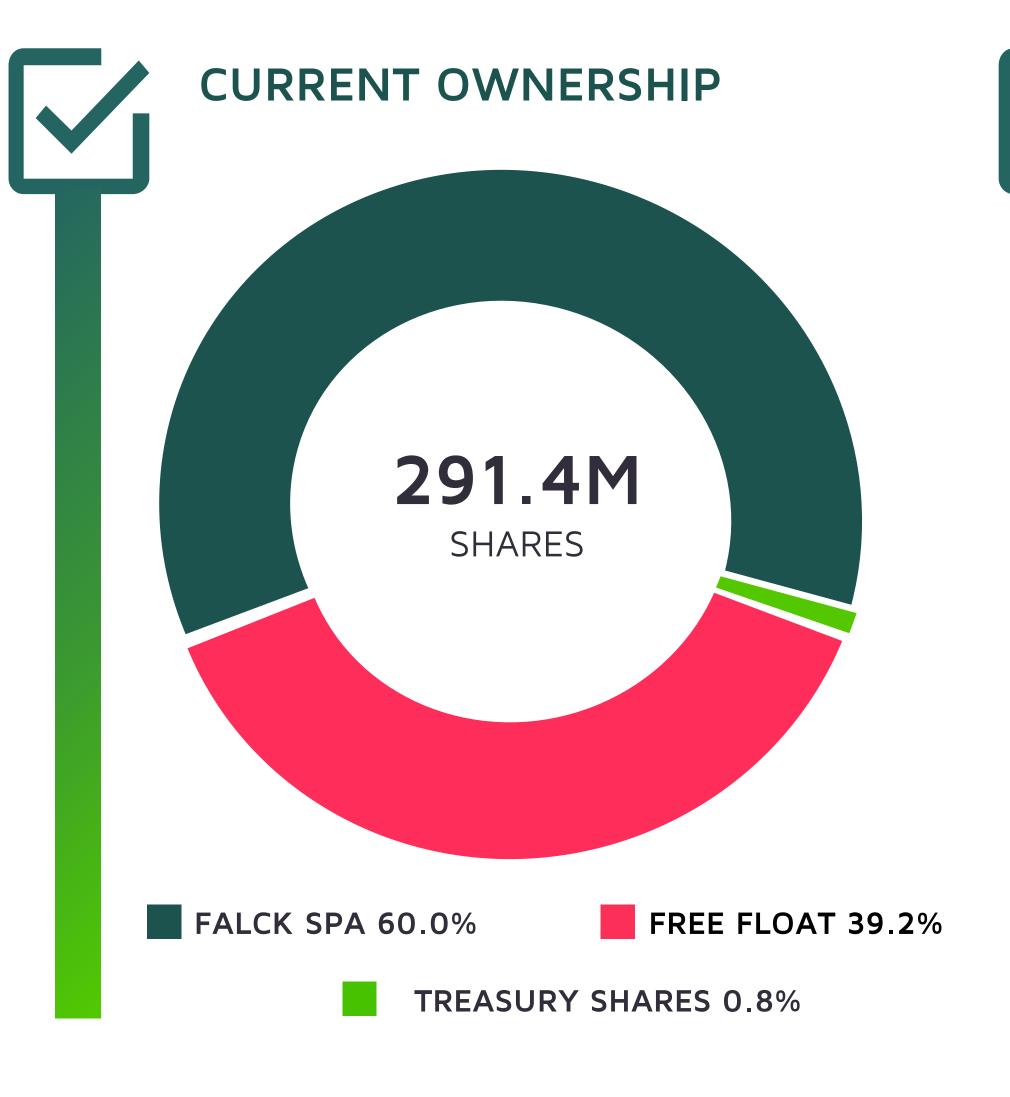
Through the generation of clean energy and the provision of management services along the entire renewable energy value chain, we want to create shared and lasting value for all our stakeholders, while fully respecting the environment that surrounds us.

- Global COMPETENCE for a sustainable future
- Maximum CARE for our stakeholders
- LEADERSHIP for a carbon free development



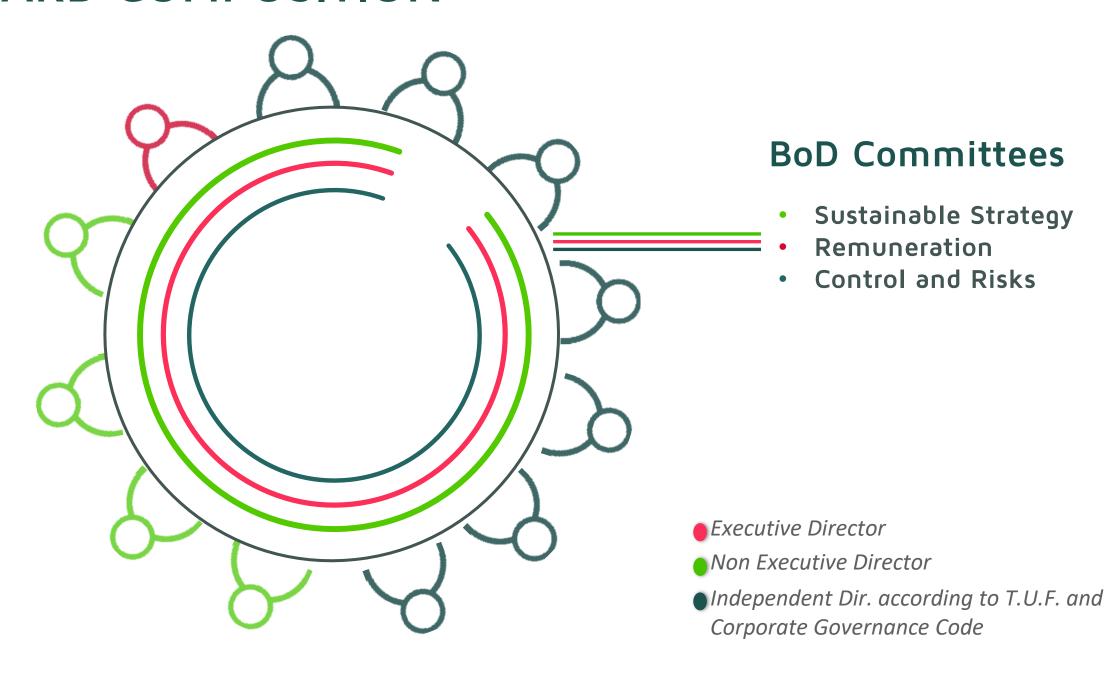
Ownership and Corporate Governance







BOARD COMPOSITION



The Board of Directors consists of **twelve members**. Seven of them are **Independent Directors** (58%) and five are **women** (42%); one was appointed **Lead Independent Director**.

The new Board of Directors – as approved at The Shareholders' Meeting on 7 May 2020 – reflects the Group's **international presence**.



Sustainability at the Core

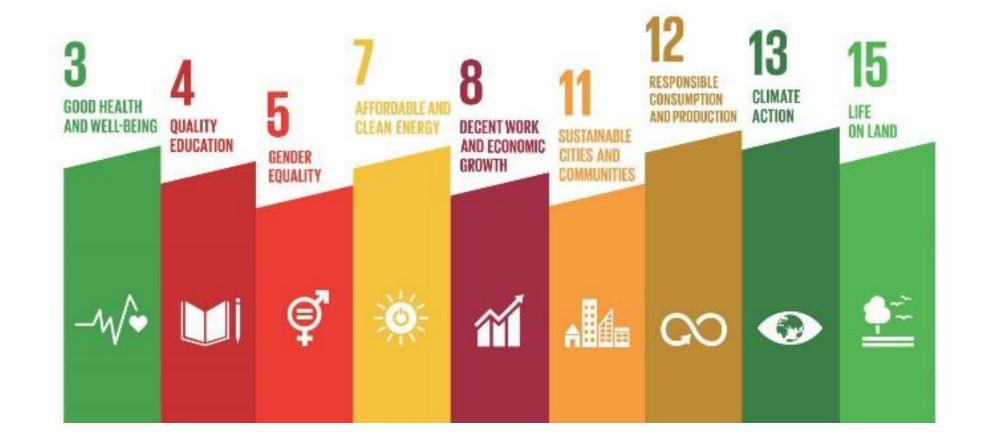




It is not only about what we do, but how we do it, and the values that we live by.

Our Sustainability Charter

- 1. We promote the local workforce and supply chain
- 2. We welcome the participation of communities in our business, also through ownership schemes
- 3. We back community projects from social & educational to environmental & infrastructural and we encourage communities to share project practices to maximize benefits for others
- 4. We share our knowledge of energy sustainability to spread the word about its importance
- 5. We ensure all our operations have the minimum impact on the environment



In our strategic plan – the **Roadmap 2025 -** we have taken **4 main sustainability commitments**, a.k.a. sustainability strategic goals. They will be measured over the plan period, verifying progress with key performance indicators (KPIs).

KPIs

	DISTRIBUTED ADDED VALUE* (€M)	PROJECTS WITH A SIGNIFICANT COMMUNITY ENGAGEMENT PROGRAM** (%)	AVOIDED CO ₂ EMISSIONS*** (MTCO ₂)	HOURS OF UPSKILLING AND RESKILLING PER EMPLOYEE (HR./Y)
2020	170	45% OF PROJECTS	0.57	30
2025	255	55% OF PROJECTS	1.36	40

^{*} To stakeholders such as staff, shareholders, creditors, central & local administrations, and local communities.

^{***} References of the emission factors applied: USA: "Emission Factors for Greenhouse Gas Inventories" (US EPA, 2020); EU: "Fattori di emissione atmosferica di gas a effetto serra nel settore elettrico nazionale e nei principali Paesi Europei" [Atmospheric emission factors of greenhouse gases and other pollutants from the power sector] (ISPRA, 2020); Norway: "Electricity disclosure 2018" (NVE-RME, 2020 update)...



^{**} To be understood as the engagement of the local community through cooperative schemes, ownership schemes, benefit schemes or with the local enabling of sustainable energy consumption services (i.e. community energy PPA, access to net metering credit schemes, etc.).

Our Strategy

E-MARKET SDIR CERTIFIED

Reduce consumption

An increased focus on sustainability and regulatory compliance requiring a lower energy consumption

- Large scale energy efficiency (e.g. CHP)
- Demand Side management (including energy management software and battery storage)

Manage flexibility

New sources of flexibility (demand response, aggregation) and capability to manage them within an increasingly intermittent world in order to maintain adequate operation of technical and commercial processes (TSOs/DSOs play an important but indirect role in facilitating / managing the supply side)



Decarbonize remaining consumption

Decarbonize energy consumption via

- Green energy supply contracts (including PPA) or on-site RES/BESS generation
- Electrification, switching from fossil to electricity, decarbonizing feedstocks, switching to green resources

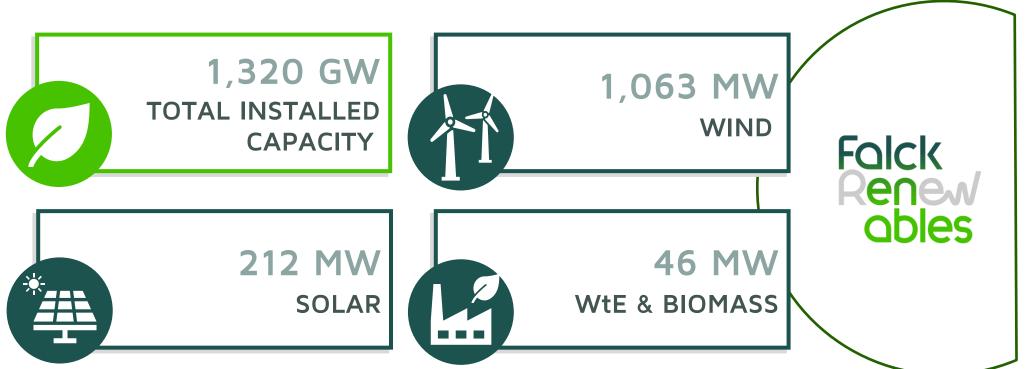
Develop and manage capacity

- Sustain accelerated growth strengthening development activities
- Need to manage third parties' assets that are approaching lifetime and incentive end
- Energy management (including dispatching and hedging)



SDIR CERTIFIED

Diversified Portfolio, International Presence and Business Areas



DEVELOPMENT and ENG. & CONSTRUCTION

SERVICES

Folck Renew obles

Folck Renew obles

Folck Renew obles

Folck Renew obles

MANAGEMENT

A FULL RANGE OF SERVICES

ASSET MANAGEMENT AND TECHNICAL ADVISORY







ENERGY MANAGEMENT AND ENERGY EFFICIENCY



1,3 TWh

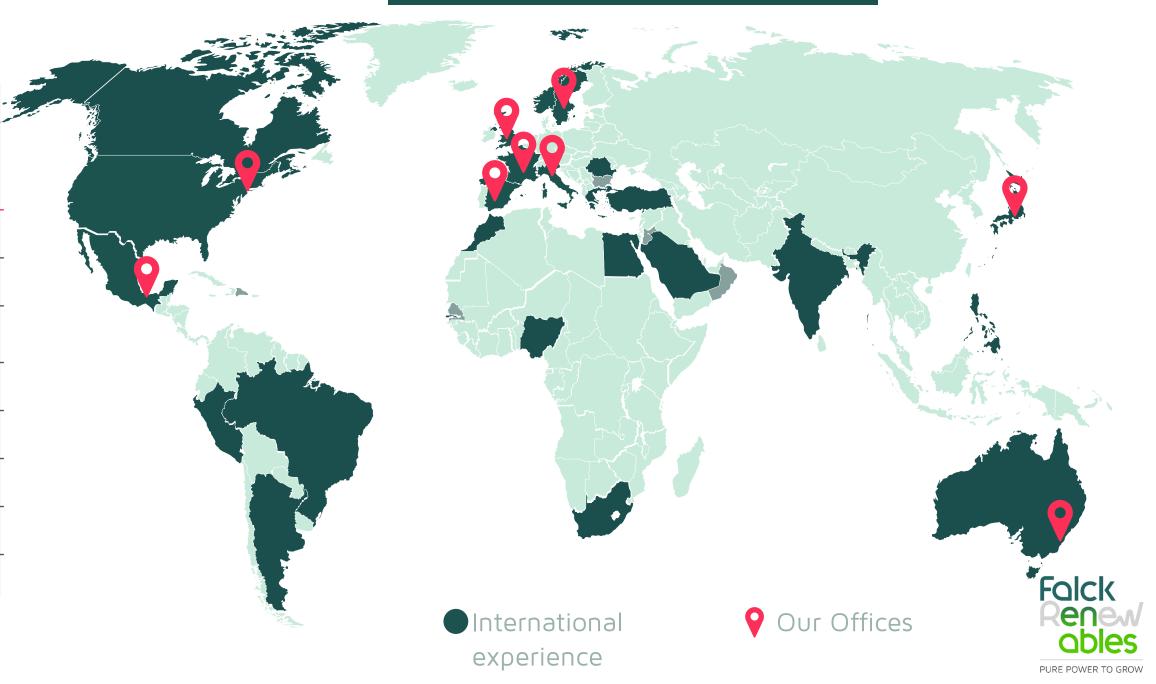
ENERGY
DISPATCHED



OWNED ASSETS AND TECHNOLOGY

	INSTALLED CAPACITY (MW)				PLANTS
ITALY	355	<u>п</u> 292	17	46	15
UK	413	413	1 /	40	12
USA	175	30	145		8
FRANCE	98	98			9
NORWAY	50	50			1
SWEDEN	121	121			2
SPAIN	109	59	50		4
TOTAL	1,320	1,063	212	46	51

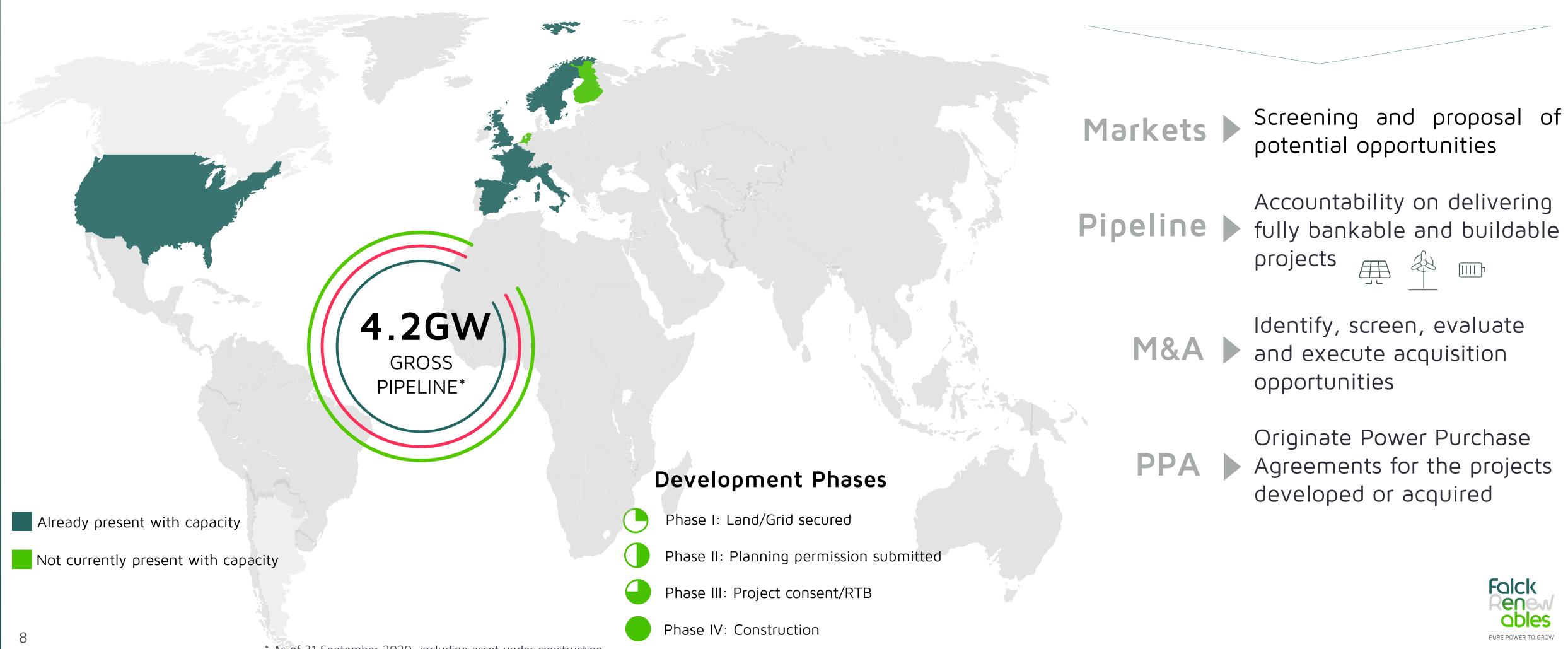
INTERNATIONAL PRESENCE





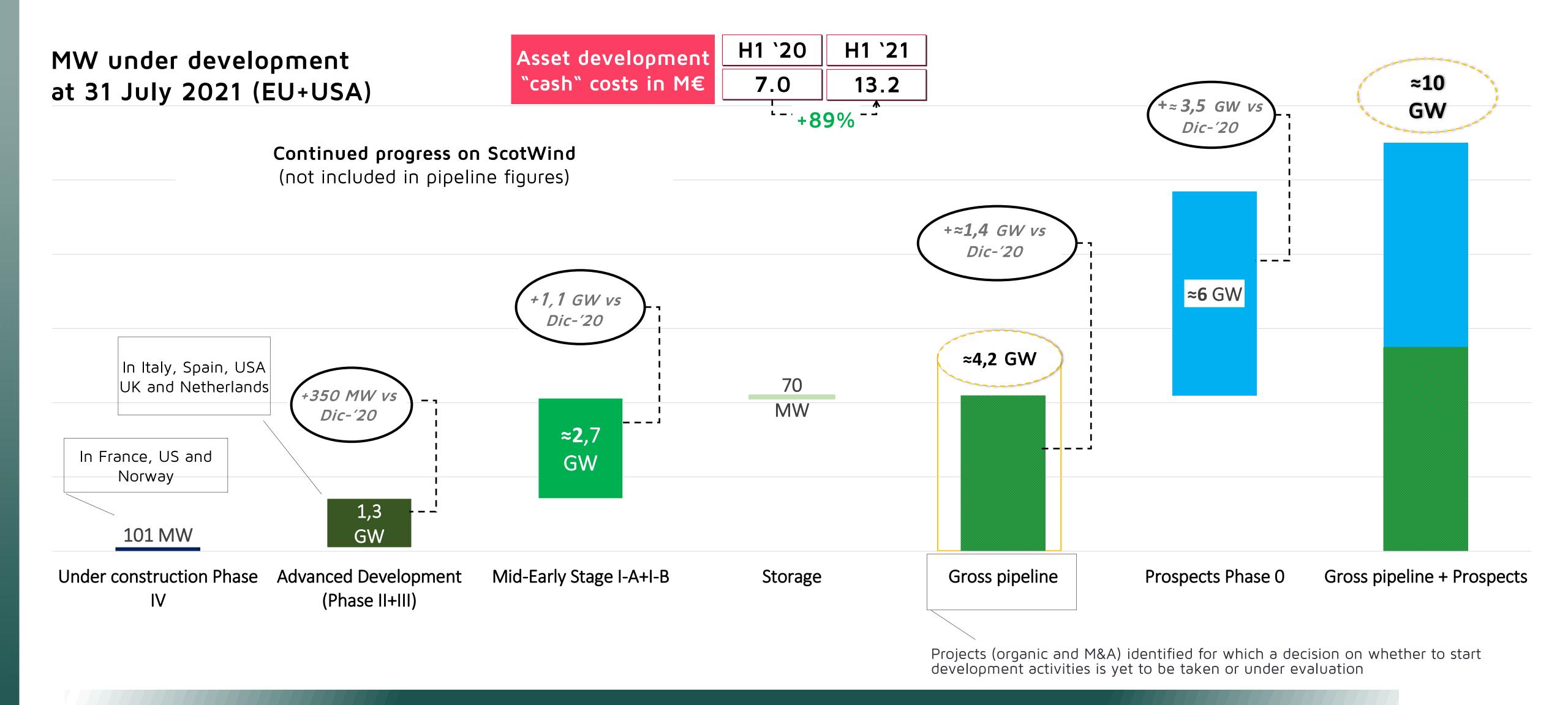
Asset Development and M&A: Mission in Key Words

Pursue the growth in **installed capacity** consistently with the Group's industrial plan, **expanding** and **diversifying** (also geographically) the projects pipeline and coordinating the activities of **greenfield development**.



2021: Growing and Consolidating Organic Pipeline





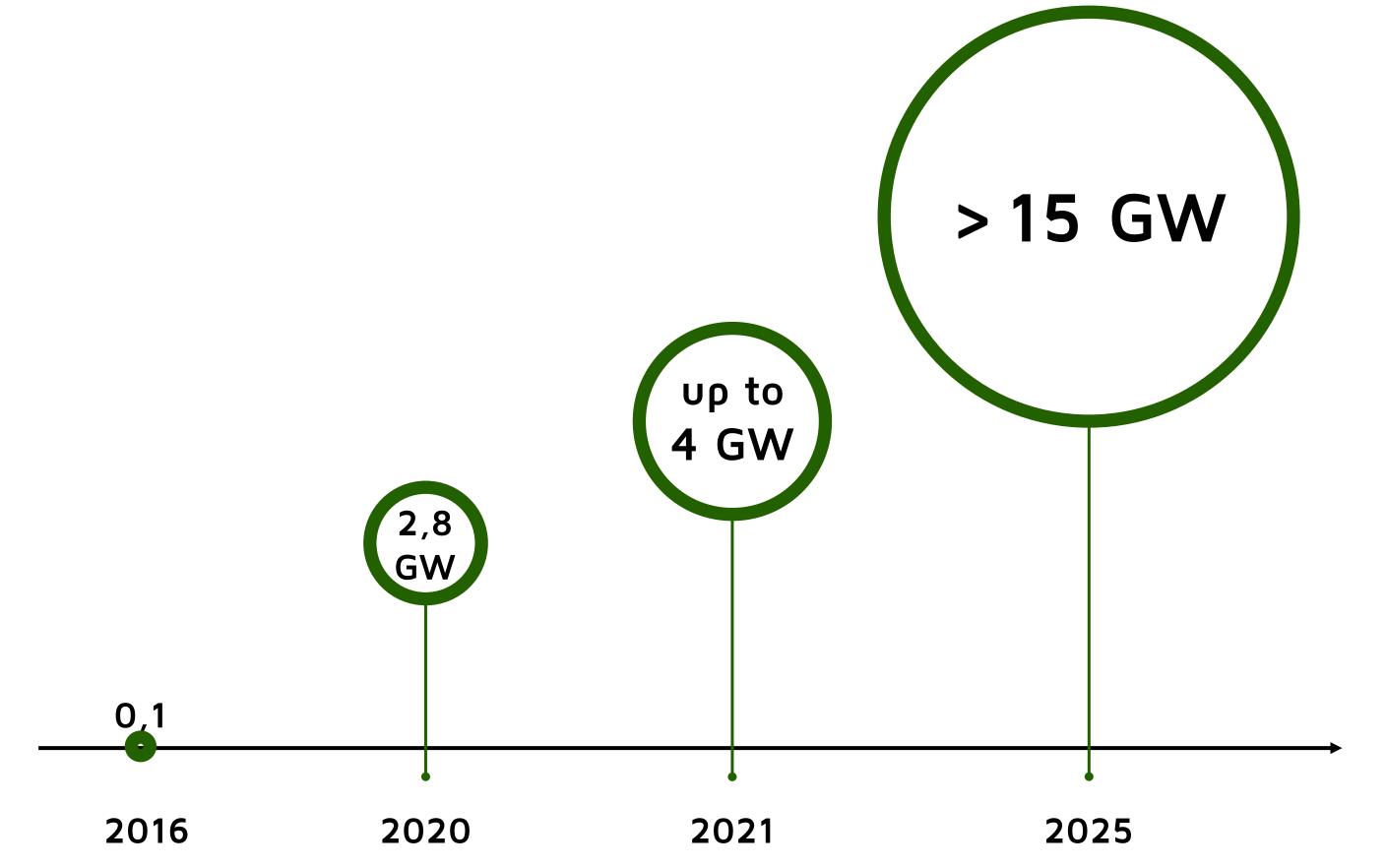
Strong Semester on development activity in USA, Italy and Spain



Target Pipeline 2025

E-MARKET SDIR CERTIFIED

Excluding prospects -



Pipeline includes projects from Phase I (Active Development) to Phase IV (Under Construction)

- Continued growth of Solar, onshore wind and hybrid (with battery) technologies in Europe and US
- Further diversification in new geographies
- Possible expansion into new technologies
 - floating offshore in Scotland (with Bluefloat and Ørsted A/S) and in Italy (with Bluefloat)
- Green "H2 ready" projects: HyDeal Initiative and other alliances and partnerships





Substantial development effort to scale up pipeline in the next five years

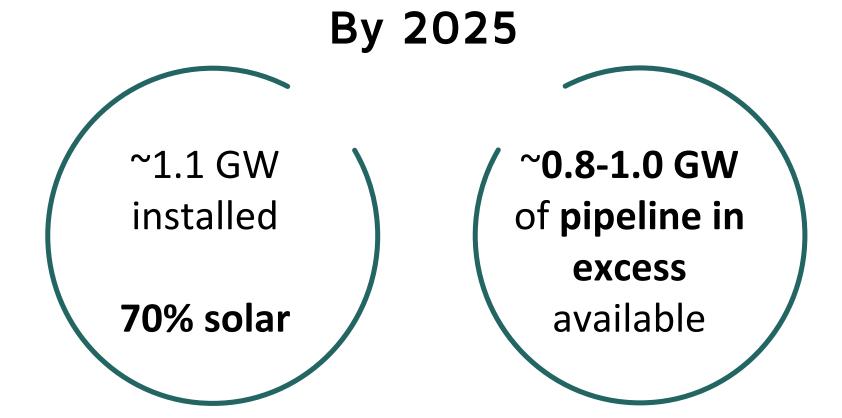
Organic growth plan including also all other options (JDAs, partnerships, M&A)





Big effort on solar + 7.4x

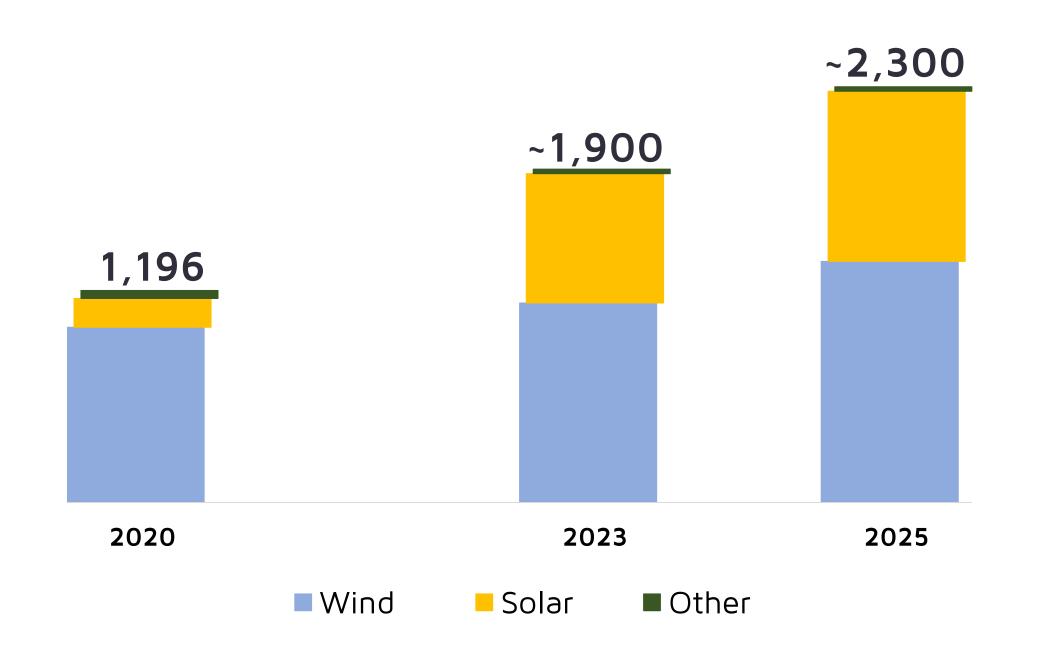
Wind continues to blow

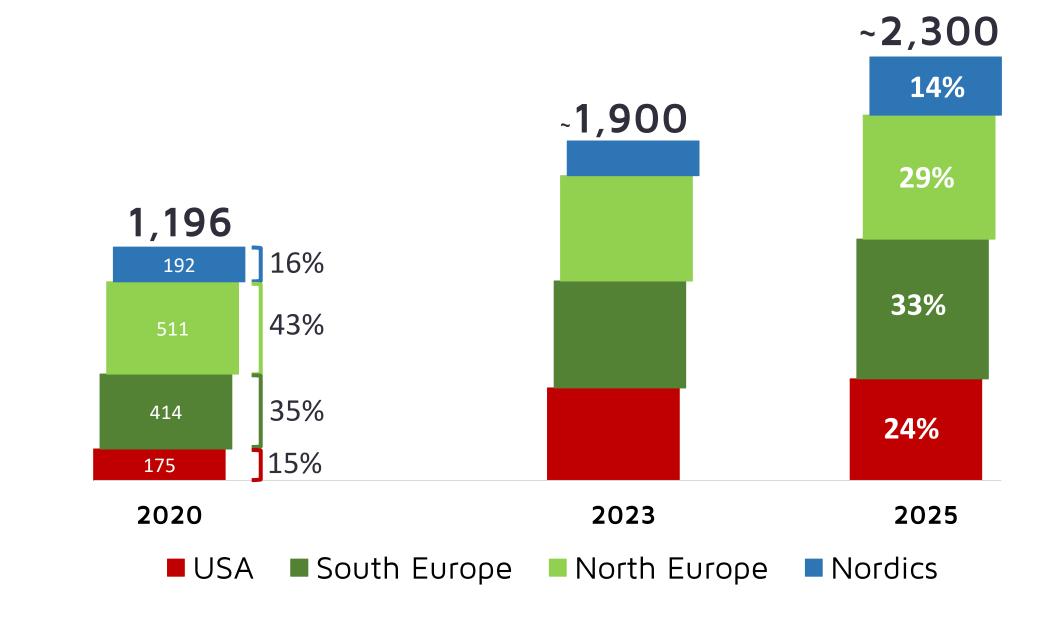


Consolidation of presence in the **Nordics**

Europe remains central with high emphasis on South Europe

Strong growth in the US with ENI partnership



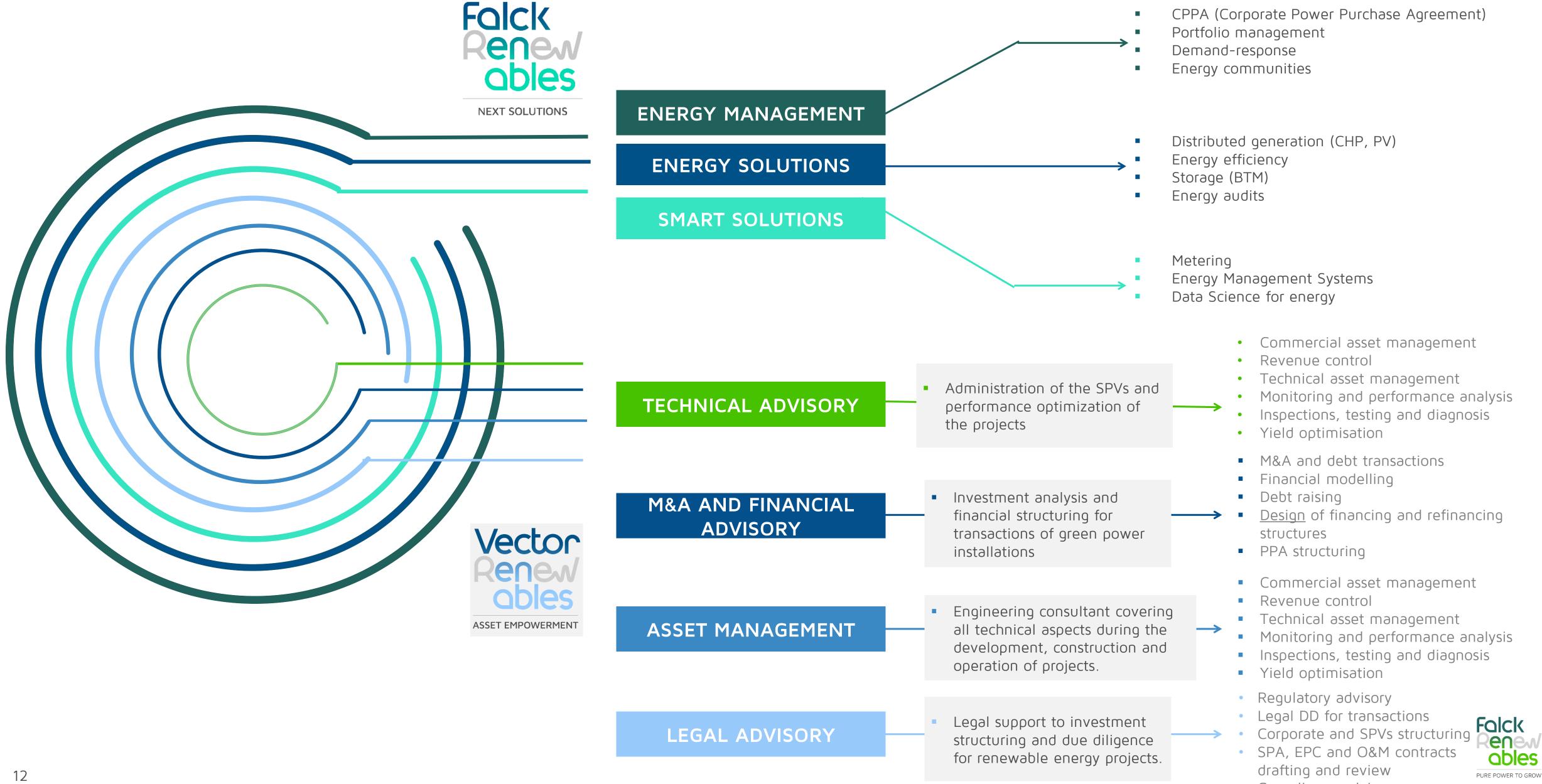




SERVICES

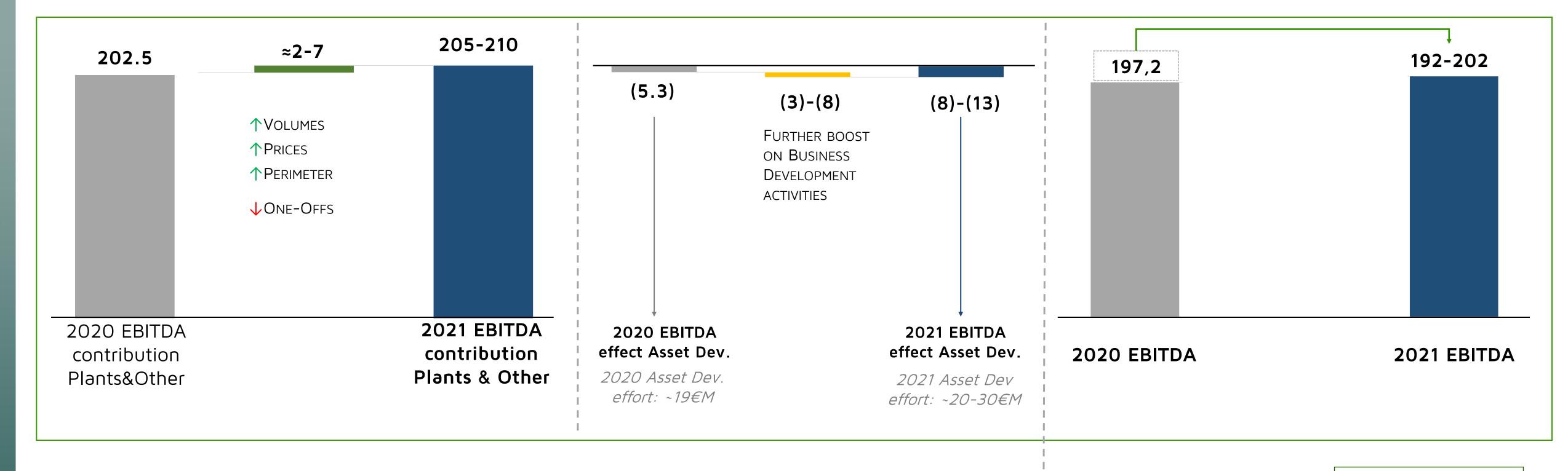


Compliance advisory



Guidance 2021 Confirmed



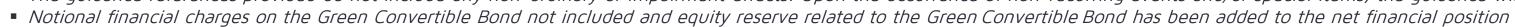


	Range
Group Net Income / EBITDA	16-17%
Net Financial Position* (€M)	800 ± 5%
Installed + in construction (MW)	1400 - 1450

* Linked to FX assumptions



[•] The guidance references provided do not include any non-ordinary or impairment effects. Upon the occurrence of non-recurring events and/or special items, the guidance will be compared to the annual data adjusted"





Our Dividend Policy



2018 - 2021

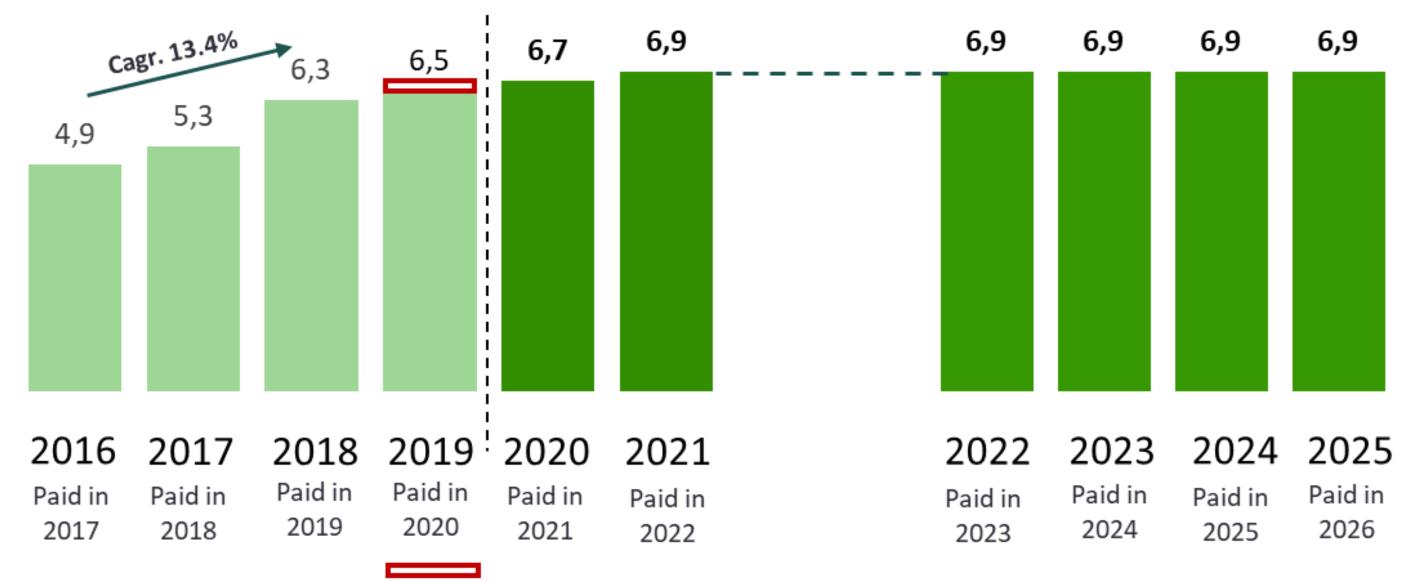
2022 - 2025

DIVIDEND «CAP»

Pay-out ratio ("PAY-OUT") of 40% of Group Net Earnings

Pay-out ratio ("PAY-OUT") of 30% of Group Net Earnings

DIVIDEND «FLOOR» €/cent



will be distributed 6,7€/cent as dividend «cap» mechanism applies



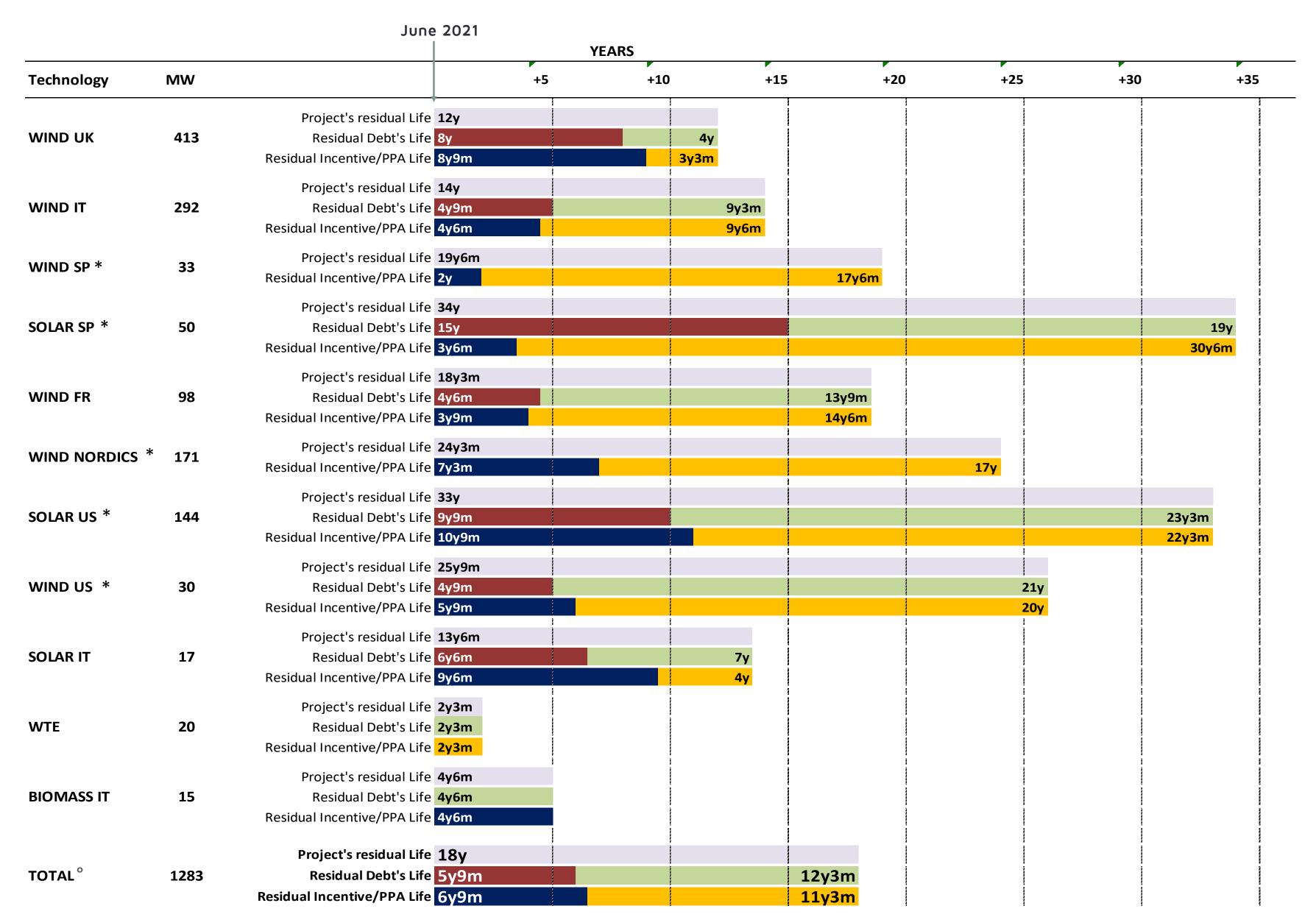


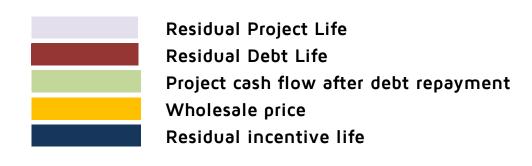
Appendix



Asset Base in H1 2021





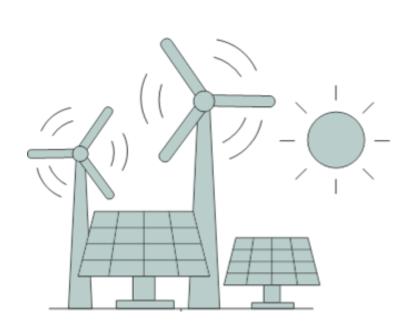


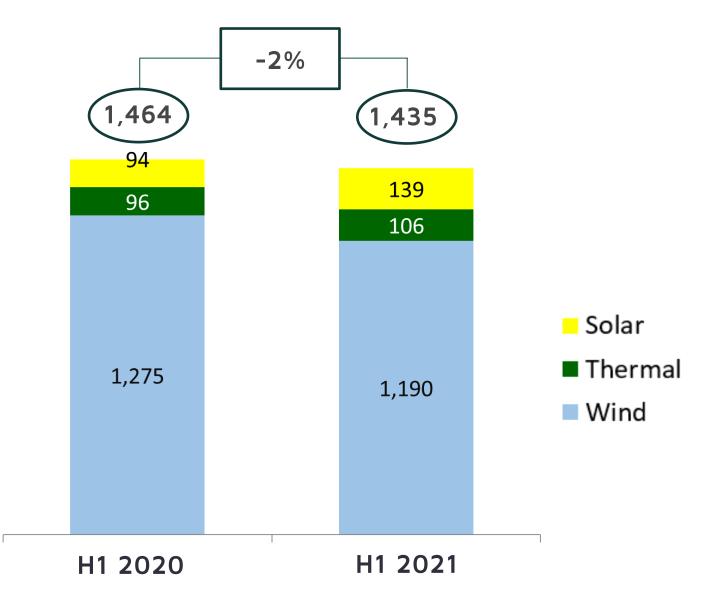


Electricity Production - H1 2021



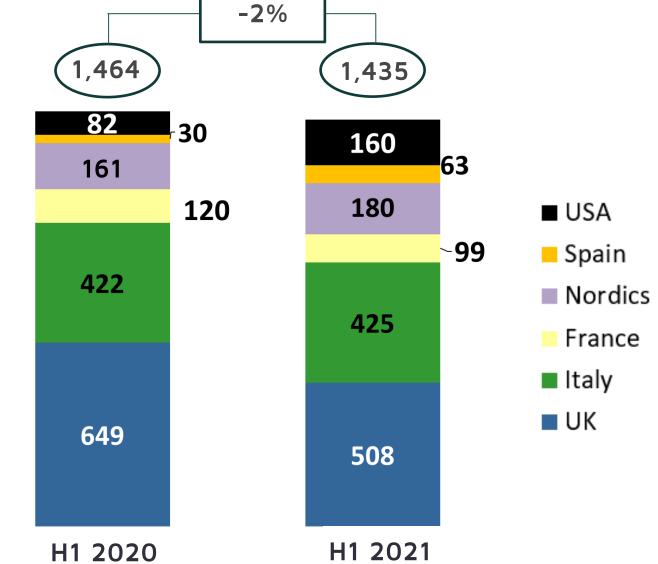






By geography (GWh)







H1 2021

Weak production vs. H1 2020 (-22%). Significant grid curtailments at our Millennium, Kilbraur, Assel Valley and Auchrobert wind farms included in National Grid balancing system (46 GWh compensated).



- Wind production slightly below H1 2020 (-3%) due to lower wind conditions.
- Higher solar production than H1 2020 (+9%): H1 2020 performance burdened by Spinasanta revamping in Q1.
- Energy from waste/biomass higher vs. H1 2020 (+11%) mainly due to biannual maintenance works occurred at Rende Biomass plant in Q1 2020.



Bigger volumes vs H1 2020 due to perimeter increase (+32 MW solar and +30MW wind).

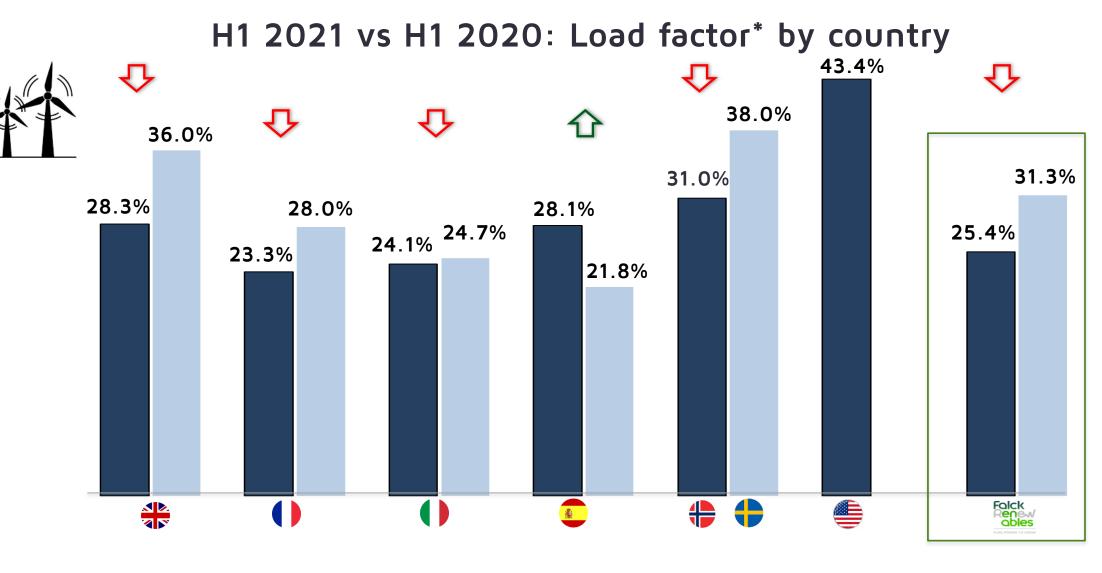


Lower productions vs. H1 2020 (-17%) due to poor wind conditions across the country compared to exceptional performance in Q1 2020.



Wind and Solar Portfolio Performance H1 2021

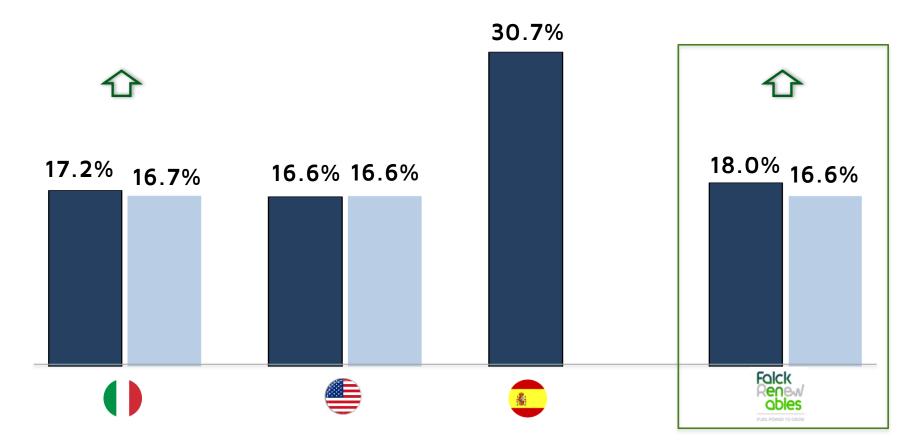




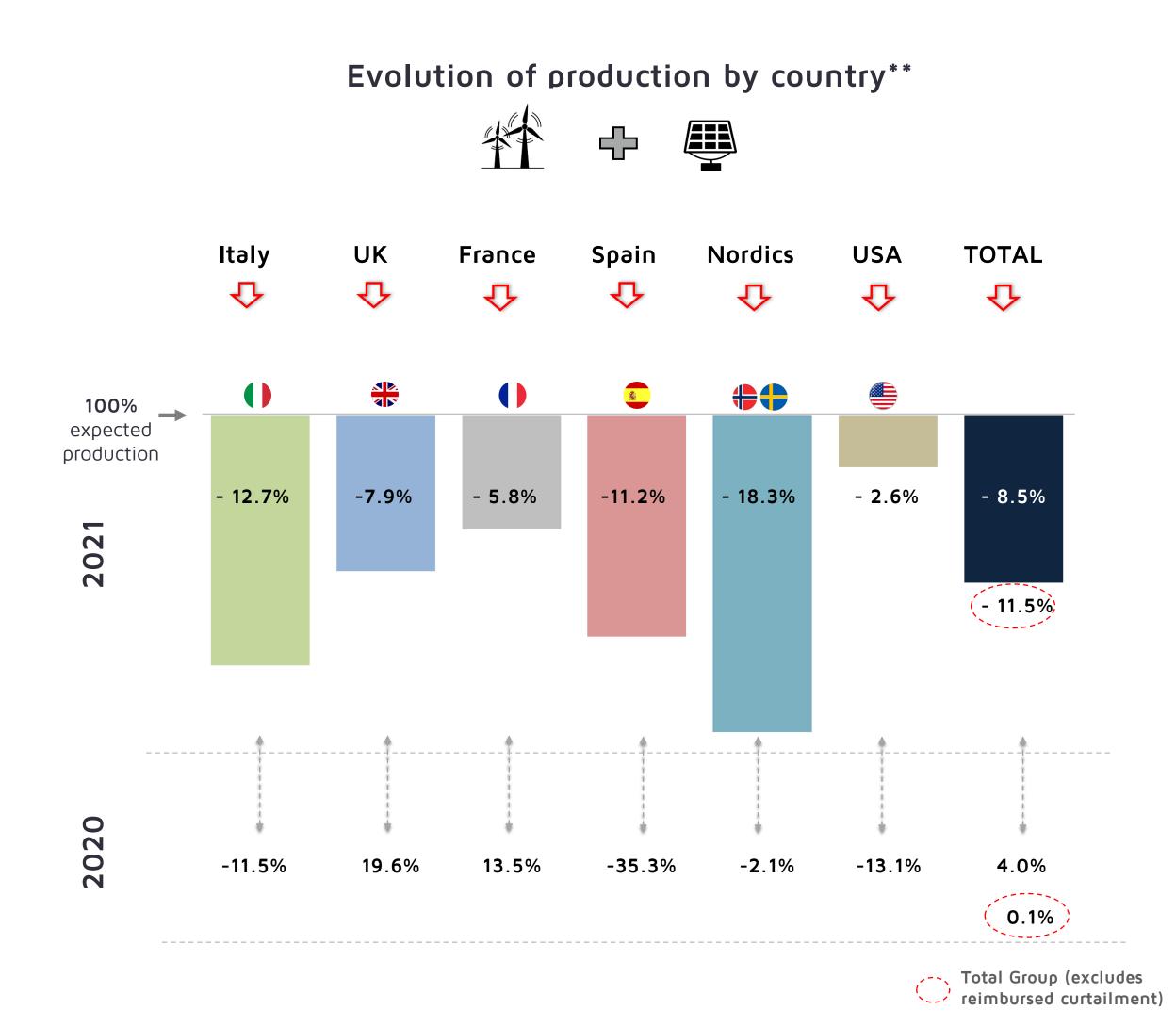
* Based on effective operating hours, excluding reimbursed curtailments

Q1 2021 Q1 2020

H1 2021 vs H1 2020: Load factor* by country

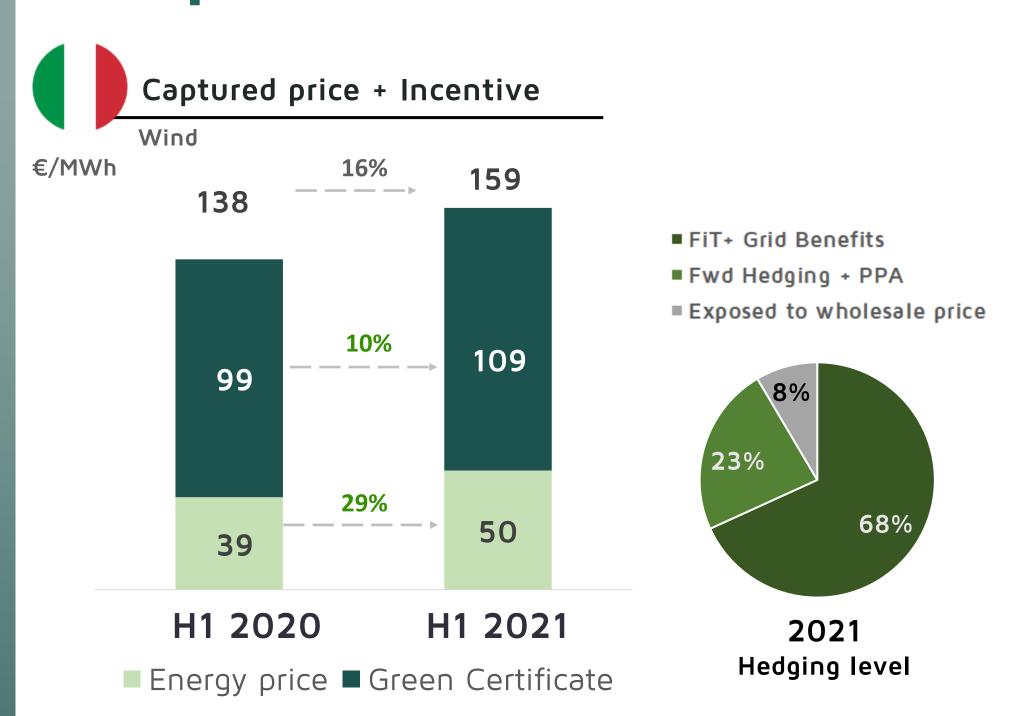


* Based on effective operating hours,



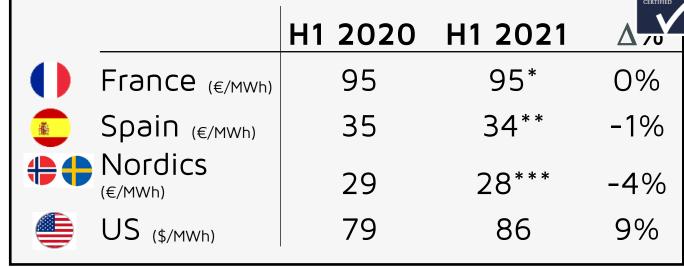
Folck Renewables PURE POWER TO GROW

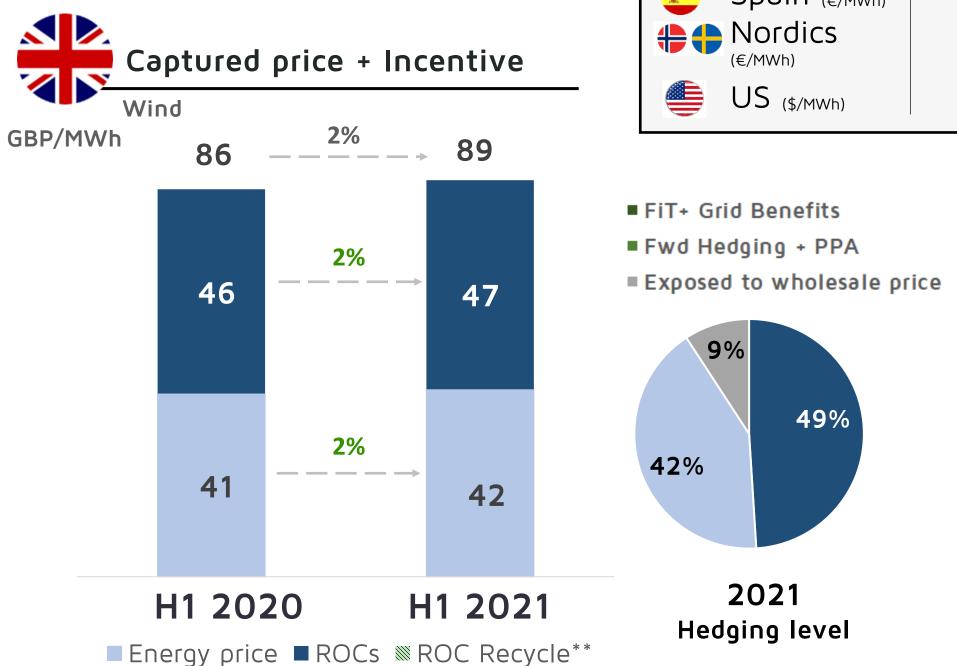
Captured Price Overview H1 2021





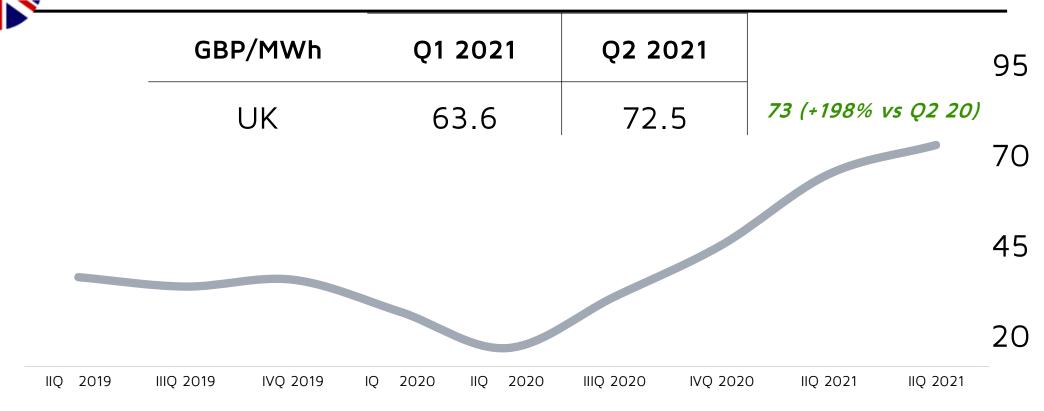
€/M	1Wh	Q	1 2021	Q2 20	021				
South	_		57.6	74.	7				95
Sardinia	е —		57.6	73.	8	81	(+201%	6 vs Q2 20)	
Sicily			60.5	81.	0				70
					74/7	5 (+194/.	210% v	rs Q2 20)	45
									20
IIIQ 2019	IVQ 2019	IQ 202	0 IIQ 2020) IIIQ 2020	IVQ 20	20 IQ	2021	IIQ 2021	





** Excluding Roc Recycle impact

GBP/MWh; Historical wholesale electricity price





20

^{*}France Wholesale price H1 2021: 58,48 €/MWh; **Spain Wholesale price H1 2021: 58,58 €/MWh;

^{***} Scandinavia Wholesale price H1 2021: 42,03 €/MWh;

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H1 2021 Financial Highlights

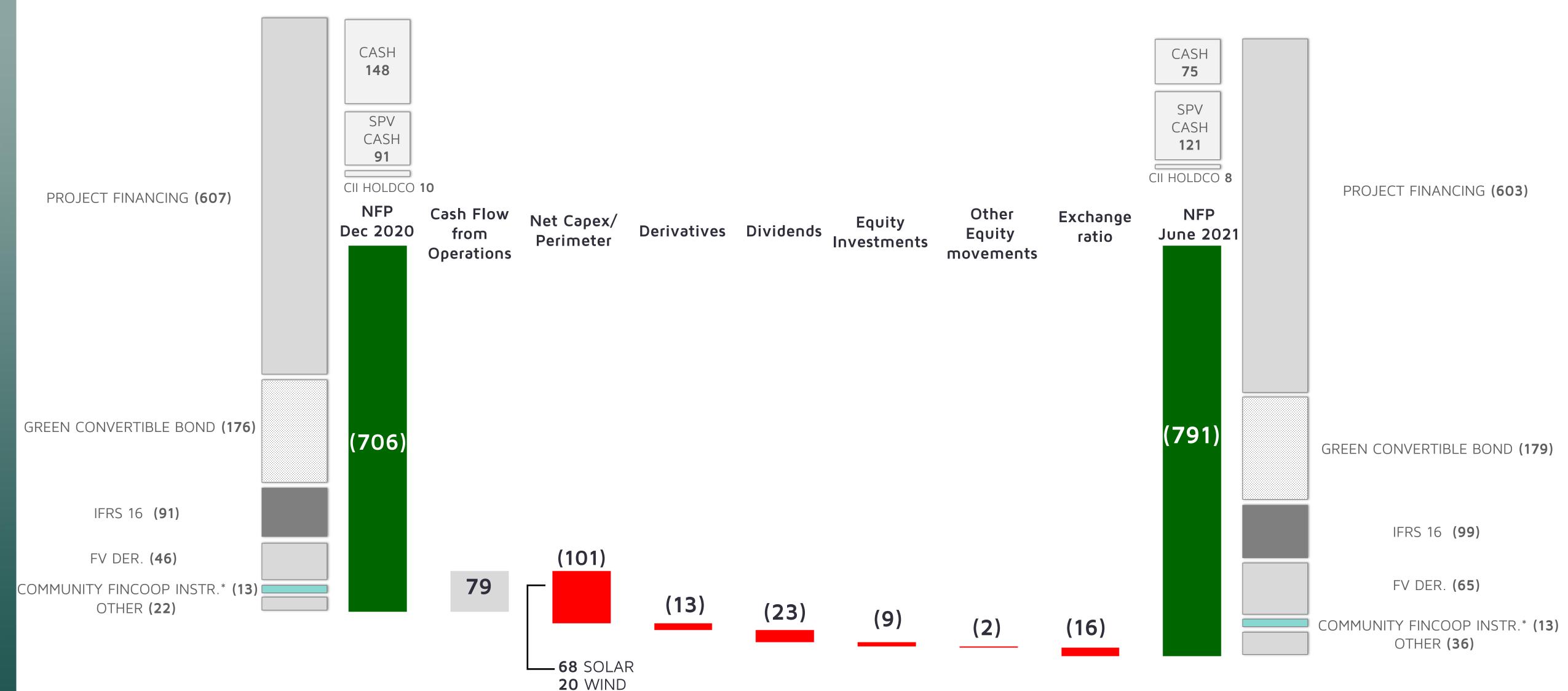
							1
(€M)	H1 2021 Reported	Special items	H1 2021 <i>Adjusted</i>	H1 2020 <i>Reported</i>	Special items	H1 2020 <i>Adjusted</i>	Delta vs H1 2020 Adjusted
Revenues and Other Income	240.1		240.1	204.8		204.8	17.3%
Ebitda	100.7		100.7	106.3	1.7	107.9	(6.7%)
% on Revenues and Other Income	41.9%		41.9%	51.9%		<i>52.7%</i>	
Depreciation - Amortization - Write Off	(46.1)		(46.1)	(44.0)		(44.0)	
Operating result	54.6		54.6	62.3	1.7	64.0	(14.7%)
% on Revenues and Other Income	22.7%		22.7%	30.4%		31.2%	
Financial income and charges	(17.0)	1.6	(15.4)	(20.8)		(20.8)	
Equity investments	(0.8)		(0.8)	(0.8)		(0.8)	
Earnings Before Taxes	36.7	1.6	38.4	40.7	1.7	42.4	(9.4%)
Taxes	(17.6)	8.1	(9.5)	(12.3)	2.3	(9.9)	
Net Earnings	19.1	9.8	28.9	28.4	4.0	32.4	(11.0%)
Minorities	7.5	2.4	9.9	7.1	1.0	8.2	
Group Net Earnings	11.6	7.4	19.0	21.3	3.0	24.3	(21.8%)
(€M)	END OF H1 2021 <i>Reported</i>	Special items	END OF H1 2021 <i>Adjusted</i>	END OF 2020 Reported	Special items/ Non Recurring	END OF 2020 <i>Adjusted</i>	
Net Invested Capital	1,502	3.2	1,505	1,414	(4.0)	1,410	
Equity	711	(18.4)	693	708	(27.1)	681	
Net Financial Position	(791)*	(21.6)	(812)	(706)	(23.2)	(729)	
of which: Proj. Fin. and MLT no recourse	(603)		(603)	(607)		(607)	

Breakdown	1H 2021	1H 2020
Depreciations	(44.2)	(40.6)
Provisions	(2.0)	(3.3)
Write – offs / Revaluations	0.1	(0.1)



^{*} Net Financial Debt, as defined by ESMA (European Security and Markets Authority) in its guidelines published on 4 March 2021, equal to 808 million of euros, differs from the Net Financial Position due to the inclusion of some items such as "other non-current payables "and the exclusion of the fair value of non-current financial instruments (active derivatives) and "hedging "instruments as well as" non-current financial receivables ".

H1 2021 Cash Flow (in M€)



5 ASSET DEVELOPMENT COSTS

2 DIGITAL & IT

5 OTHERS

^{*} Investment scheme to encourage the **FOICK** community to establish cooperatives, whose members will contribute to financing the energy plant



H1 2021 Gross Debt Breakdown

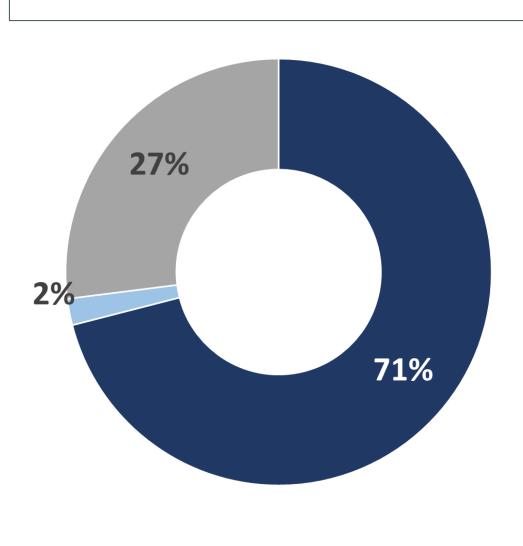


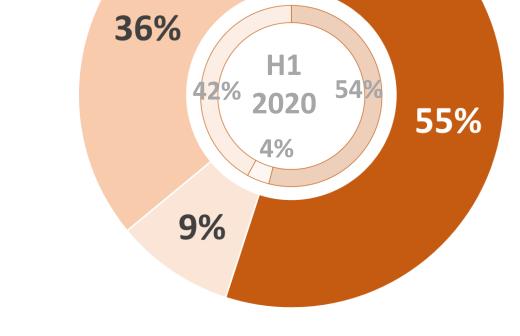


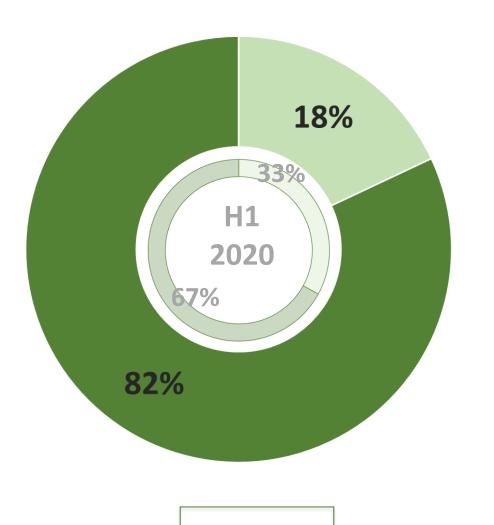


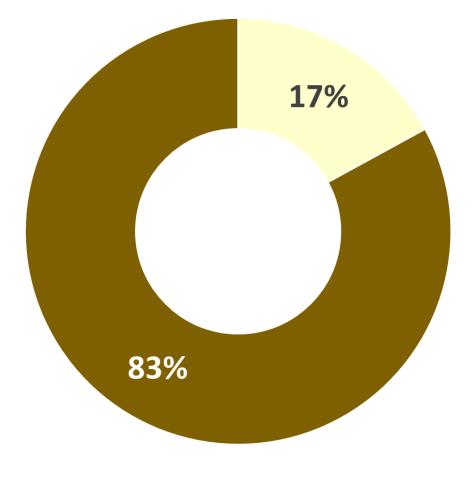


Gross debt without derivatives and leases: construction and operations











€834M

GBP

EUR

€834M

€834M

Financing with recourse

Hedged

Operating plants

■ Project financing without recourse

Un-hedged

Under construction

Other financings without recourse

USD

¦ -60 bps vs H1 2020 ¦

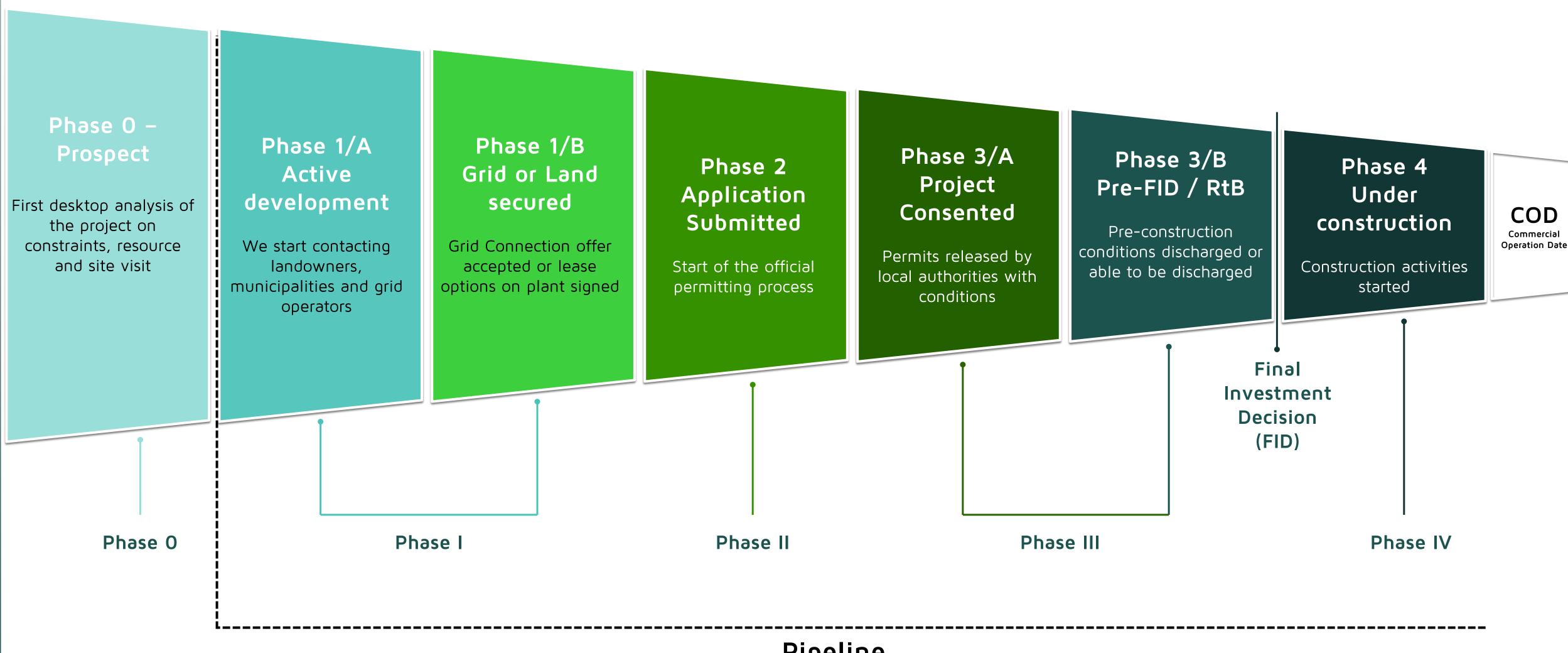
Gross debt = project financing + other debt + debt vs CII HoldCo + corporate debt + Green Convertible Bond

Average interest rate (including interest rate swap and // excluding figurative cost of Green Convertible Bond) of 2.60%*





Pipeline definition throughout the different phases

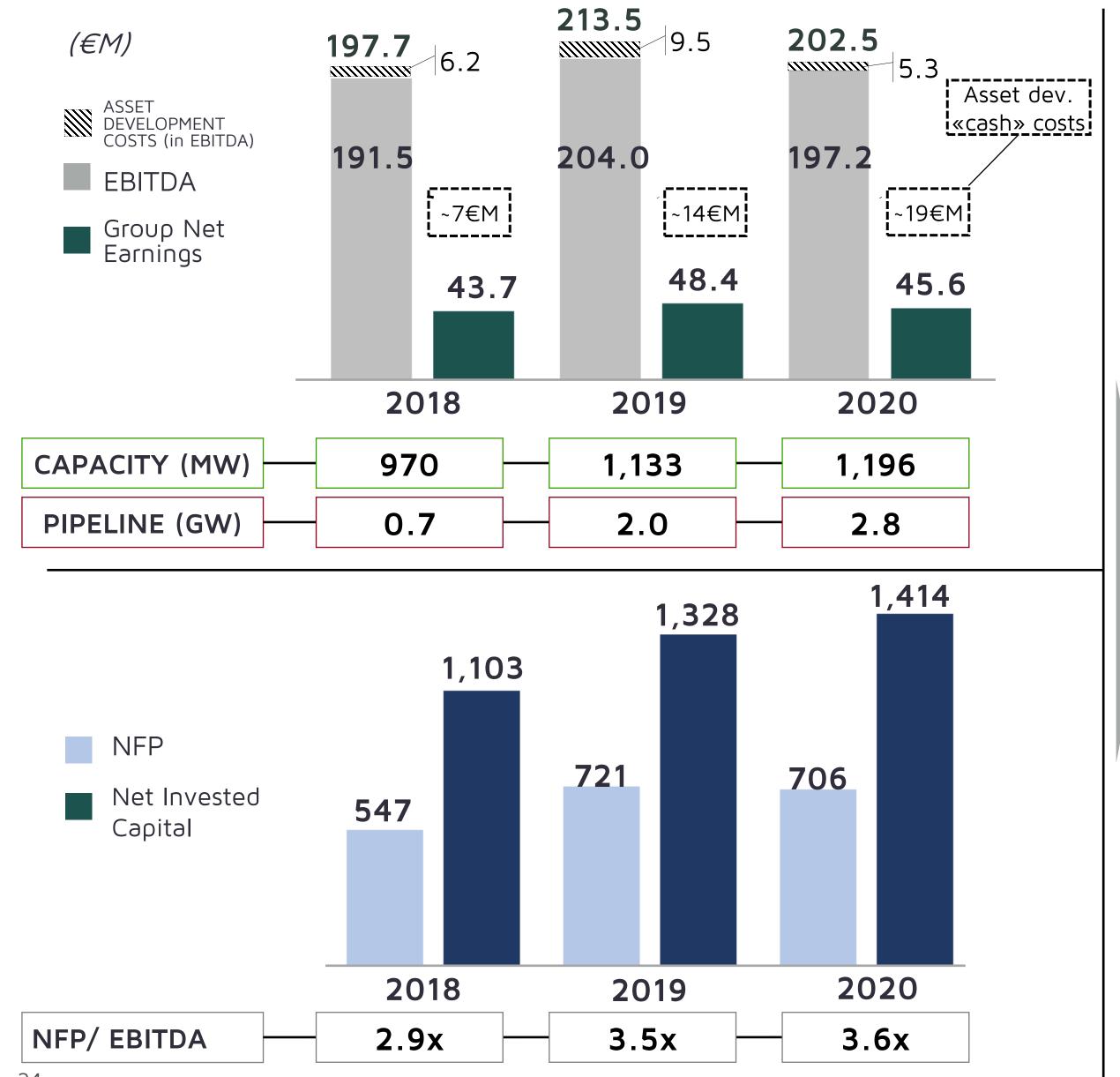






Financial Highlights





- Ebitda at €197.2M (€195.8M after non-recurring and special items) above expectations. -3.2% vs 2019.
 202.5 before Asset Development costs
- Group Net Earnings at €45.6M (€36.6 after non-recurring and special items) above expectations. 5.7% vs 2019
- NFP at €706M (€728.7M after non-recurring and special items) better than expectations and end of 2019 (€721M)
- Continued asset base growth (+ ~300€M invested capital vs. 2018), strong cash flow generation
- → +254% growth in Asset Development capital allocation since 2018, underpinning growth in pipeline and change mission from IPP to «DEVELOPER – OWNER»



Revenues approach to new projects in Europe



70-80%

Energy Volumes under PPA; 7-10 years

Energy Volumes floating and hedged 20-30% yearly (y and y+1)

Volumes that remain «floating» are hedged:

- Ex-ante monthly, quarterly, yearly hedging to reduce price volatility
- The floating share of volumes allows to manage production volatility (risk of over and underhedge)

- Originating PPAs at project development stage:
- covering volume risk by contracting directly with costumer
- Stabilizing price / revenues over a 7-10 years PPA period
- Several options: CPPAs, PPAs with traders, auctions
- Necessary condition to allow project leverage (30-50% nonrecourse project level debt)
 - Increased sophistication in PPA structuring
 - Options available should increase over time for PPAs:

Duration; Floor; Collar; Fixed price; Escalators; "as produced"

profiled; Basis risk

- Proactive and diversified management of GOs, REGO, RECS through a network of brokers and counterparties that allow us to extract any potential upside for this market.
- Currently, there is still limited value coming from this component – more needs to be done so that RES avoided carbon emissions gain proper value

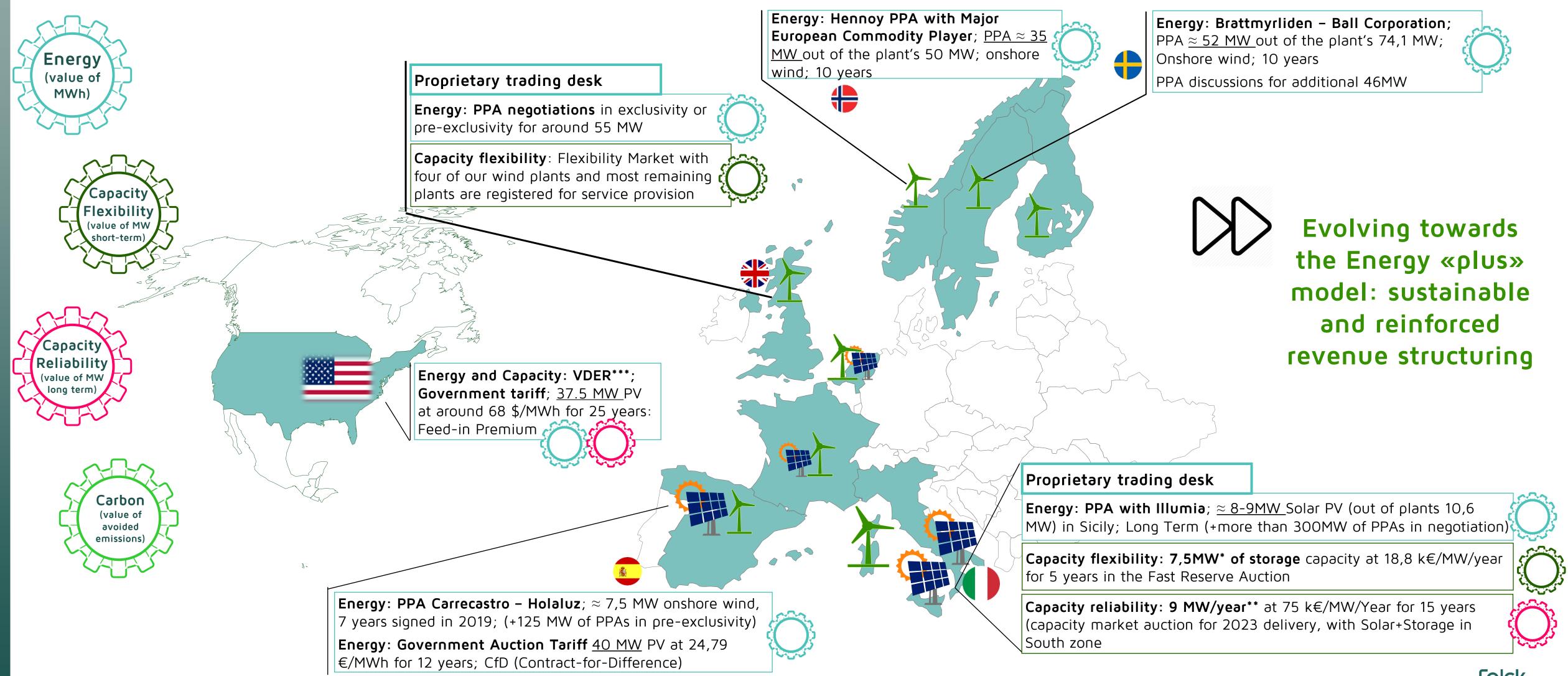
Capacity Energy **Flexibility** (value of (value of MW MWh) short-term) Sustainable and reinforced revenue structuring Carbon Capacity Reliability (value of avoided (value of MW emissions) long term)

Most of our future assets will be partially dispatchable and able to provide flexibility and reliability services to the system, thanks to the:

- Hybridization of RES with batteries which is crucial for capacity revenues, ancillary services and peak generation management, especially for Solar plants \rightarrow "Hardware" side
- Structuring and diversification of revenue streams through digital optimisation tools and Energy Management strategies → "Software" side









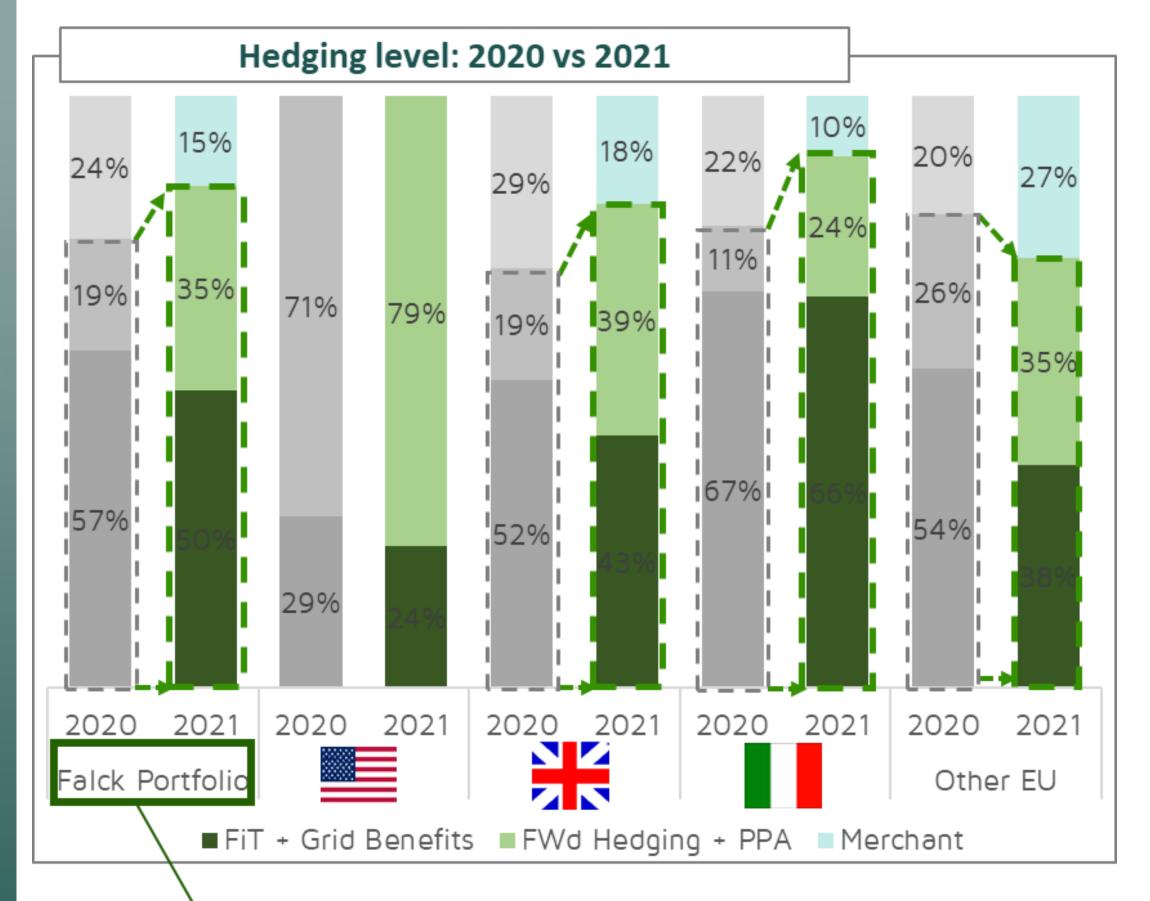
Price & Risk Assumptions | FY 2021



Falck

ables

PURE POWER TO GROW



15% of total revenues exposed to wholesale price variability (vs. 24% in 2020)

Power Price Risk

- □The risk / reward of the group's revenues will be optimized through a dynamic hedging strategy: optimal bundle of ST hedge, LT PPA, merchant exposure and Capacity payments.
- ■Market exposure to a shift of the reference market prices is on average lower that 20 c€/MWh. Net exposure is significantly lower (portfolio diversification effect)

2021 Price Risk Sensitivity considering Hedged Positions°

...electricity unit price variation ...impact on group revenues

	± 1 €/MWh
	± 1 £/MWh
	± 1 \$/MWh
Other	± 1 €/MWh

impoct on groop revenues
± 0.06 M€
± 0.11 M£
± 0 M\$
± 0.18 M€

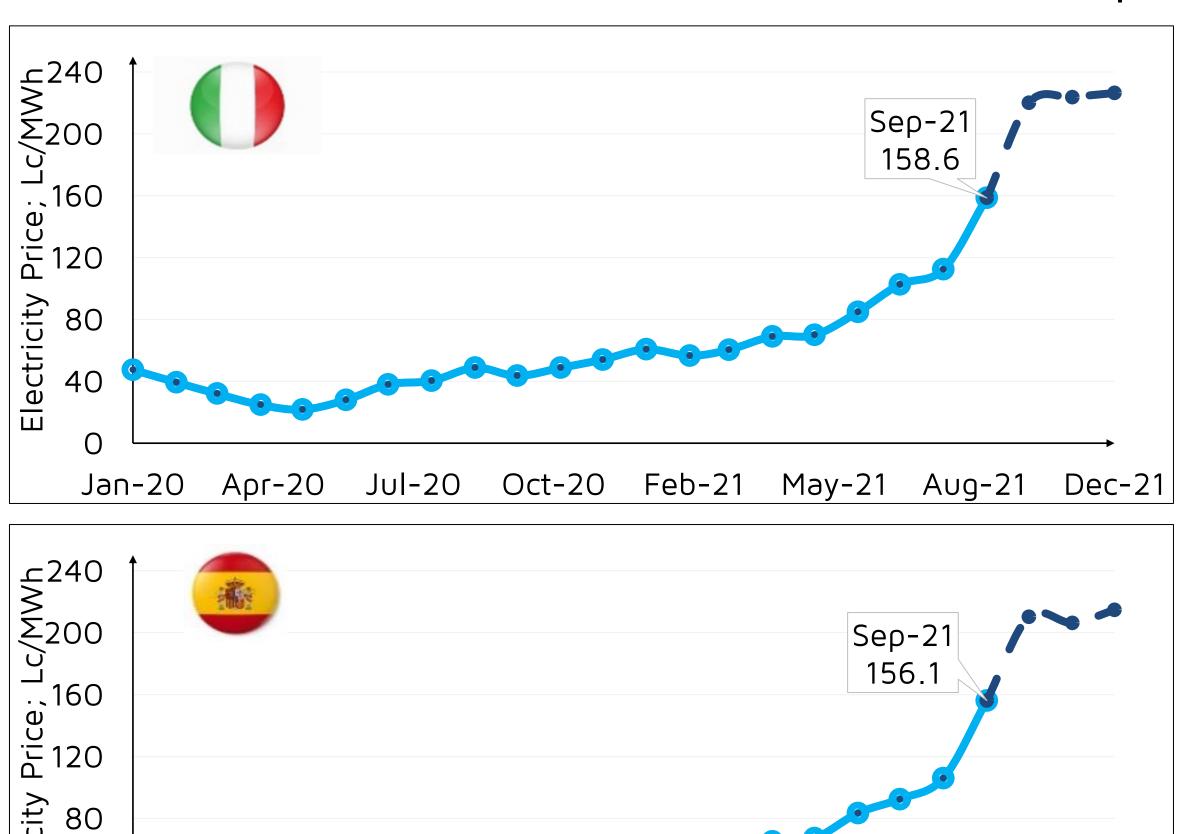
Onshore Wind Full Price***	2021	2023	2025
Captured price*** + Green Certificate (CV) + Guarantee of Origin (GO) – Imbalance cost (€/MWh)	182	150	152
Captured price*** + Renewable Obligation Certificate (ROC) + Renewable Energy Guarantee of Origin (REGO) – Imbalance cost (£/MWh)	140	108	113

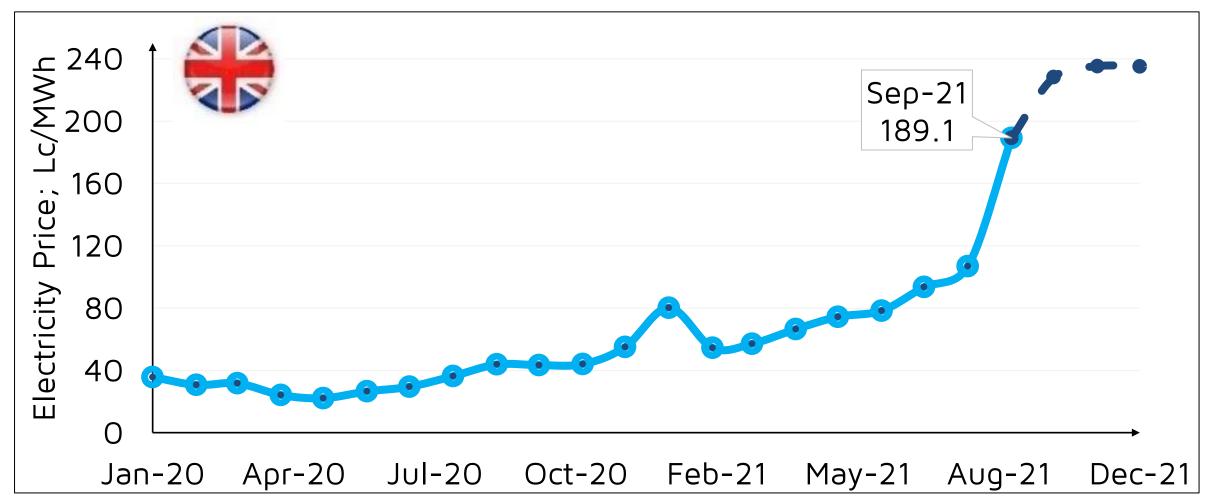


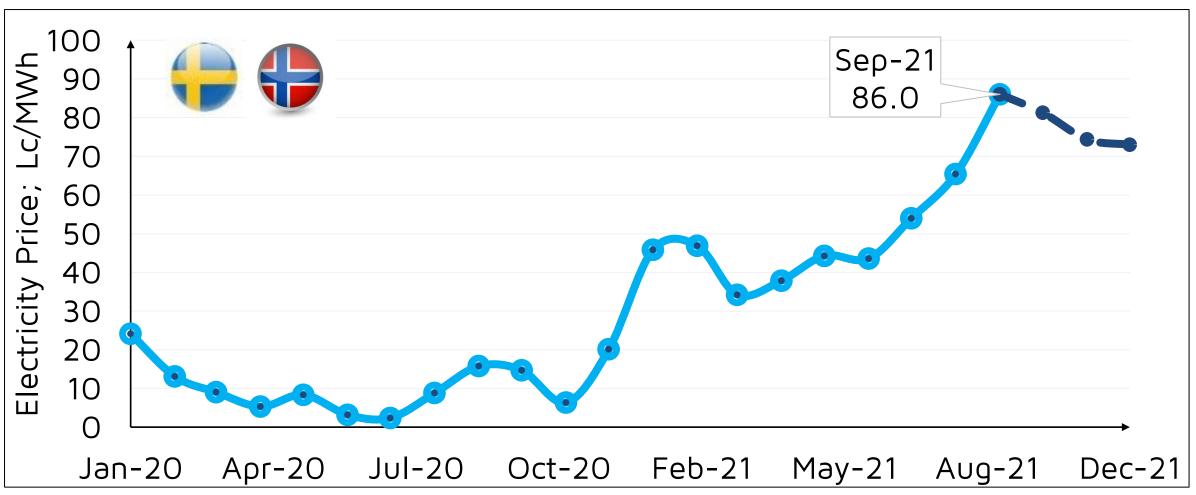
Spot Electricity Prices: 11/10/2021 Update

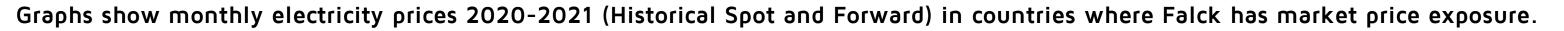












Jul-20 Oct-20 Feb-21 May-21 Aug-21 Dec-21



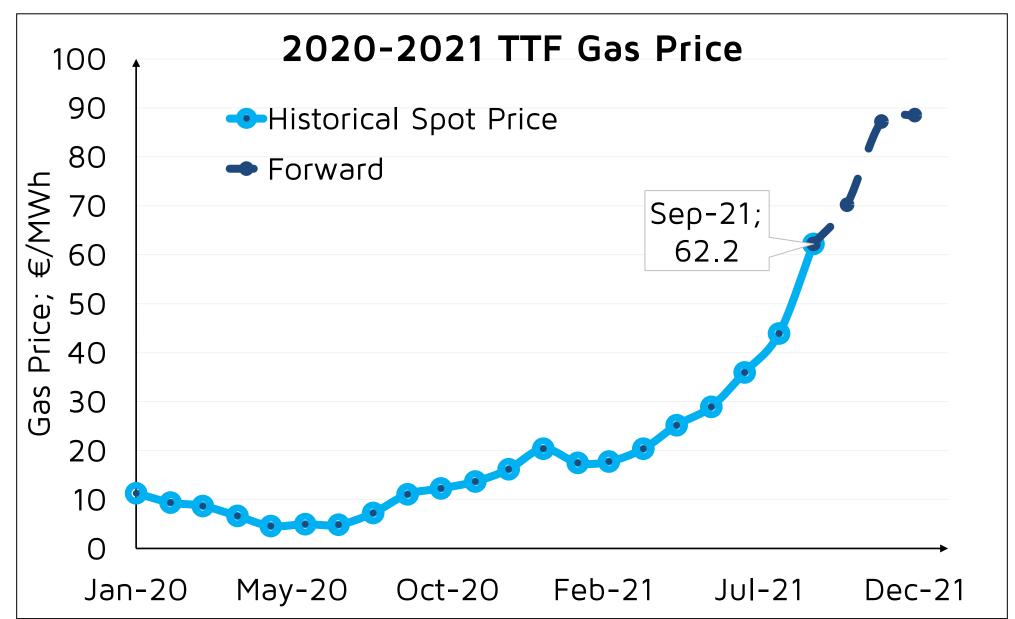
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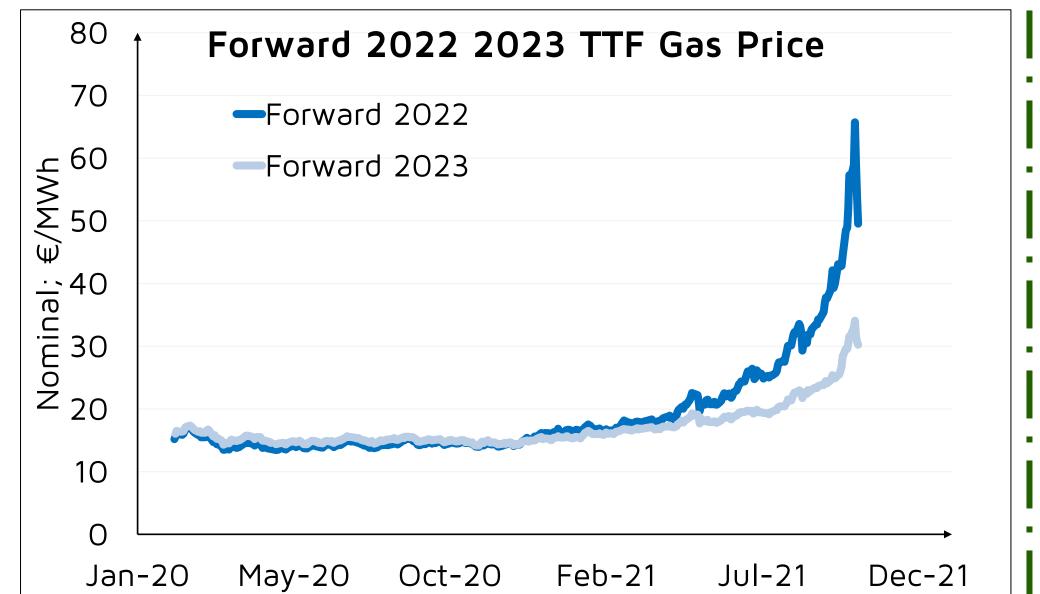
Jan-20

Apr-20

Gas Prices: 11/10/2021 Update





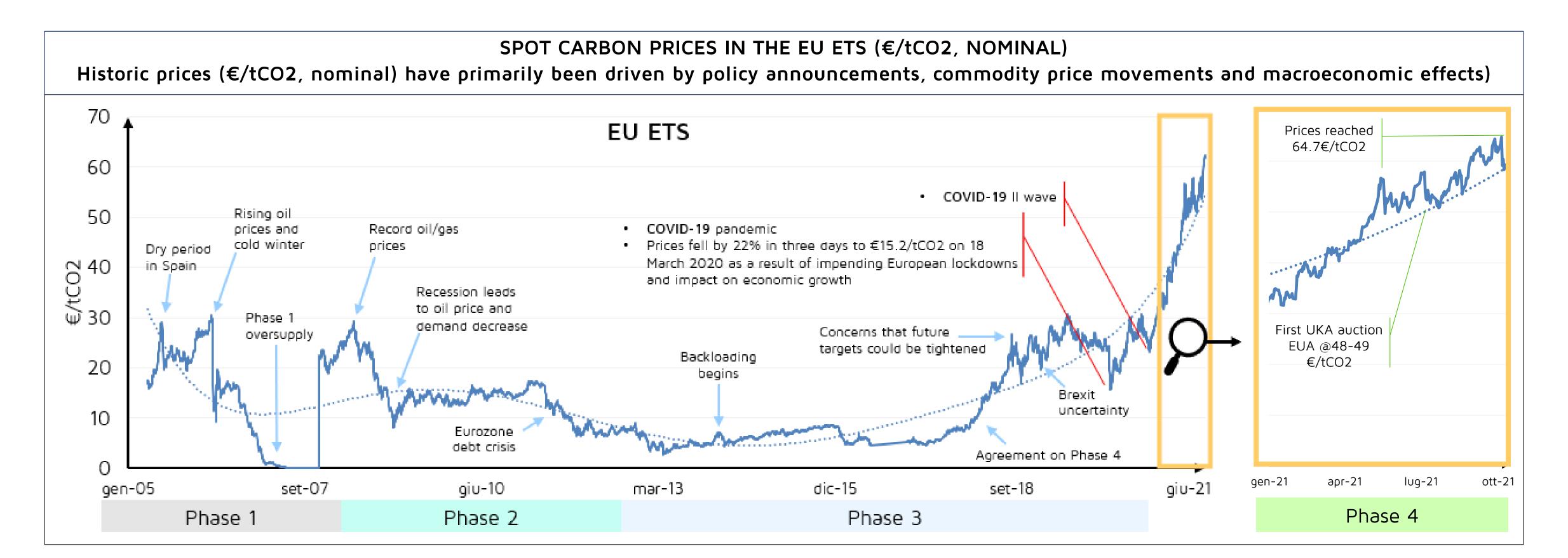


€/MWh	TTF
2020	9.23
Q1-21	18.56
Q2-21	24.83
Q3-21	47.20
Q4-21	81.92
2021	43.32
2022	49.54
2023	30.23



CO2 Prices: 11/10/2021 Update

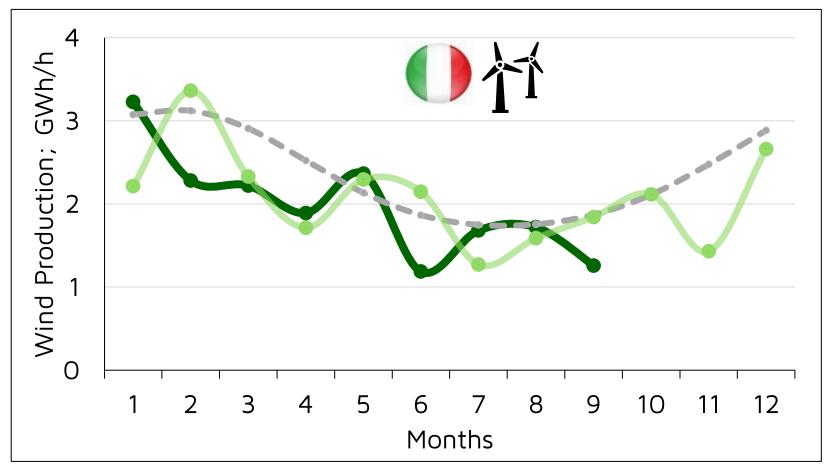


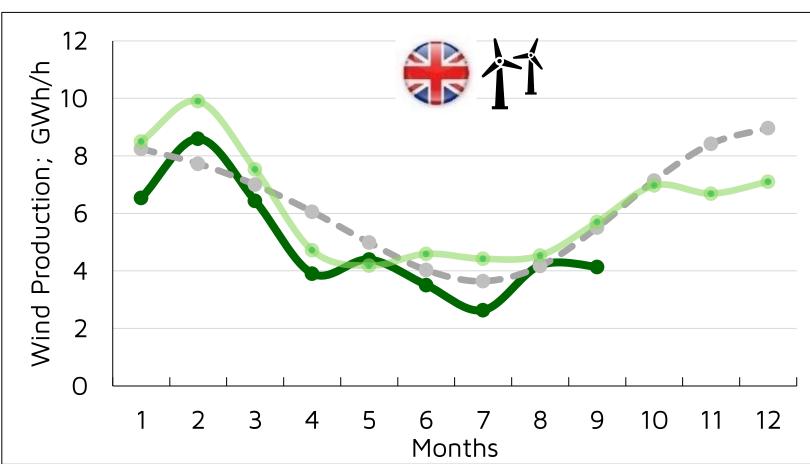


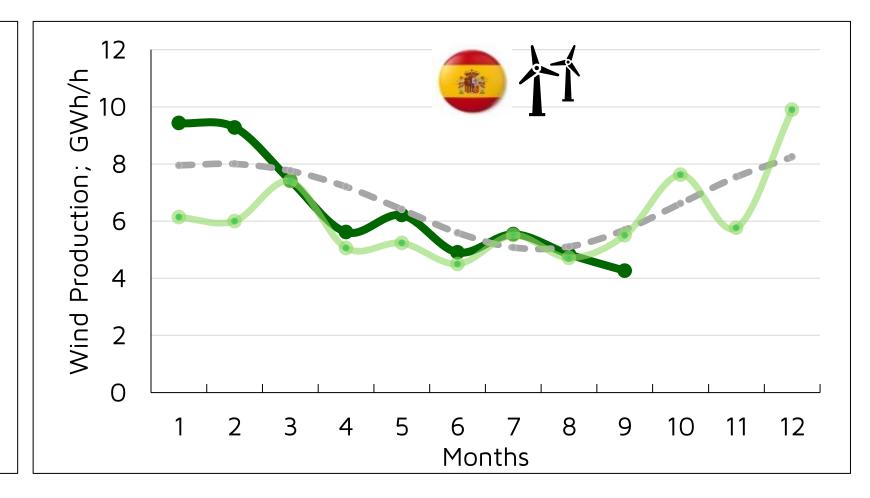


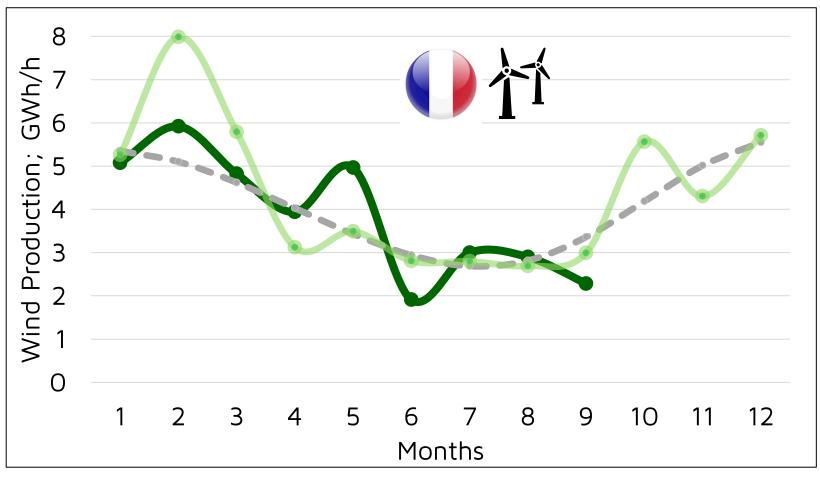
Wind Production Europe: End of September 2021 Update

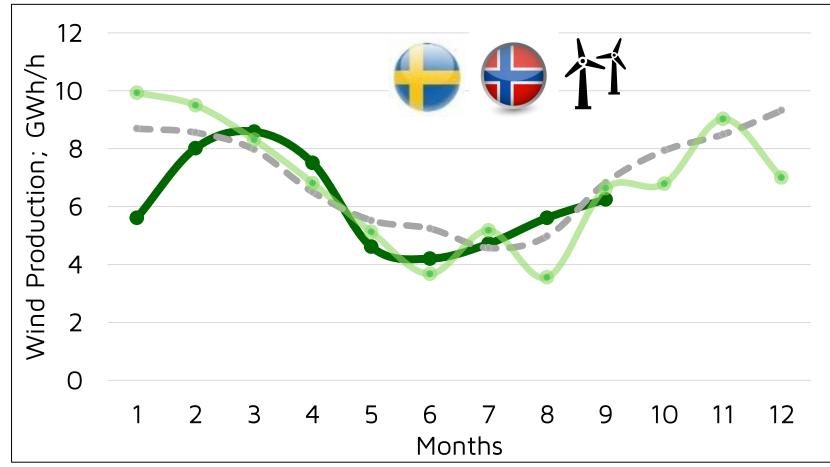


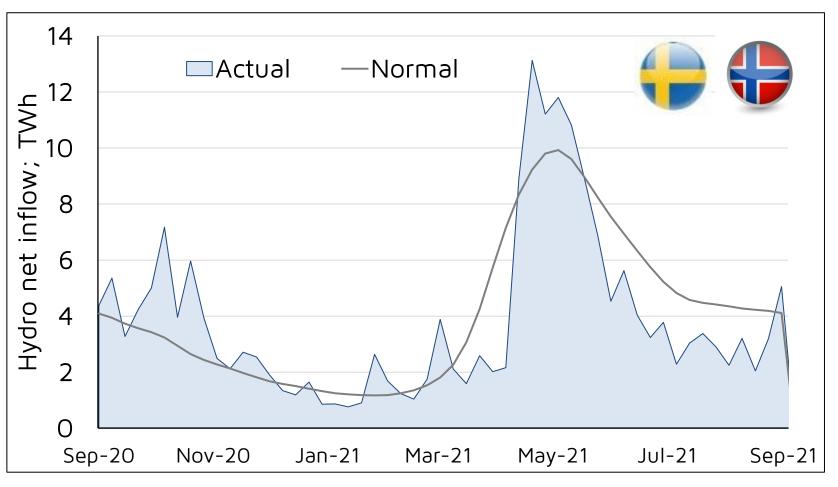










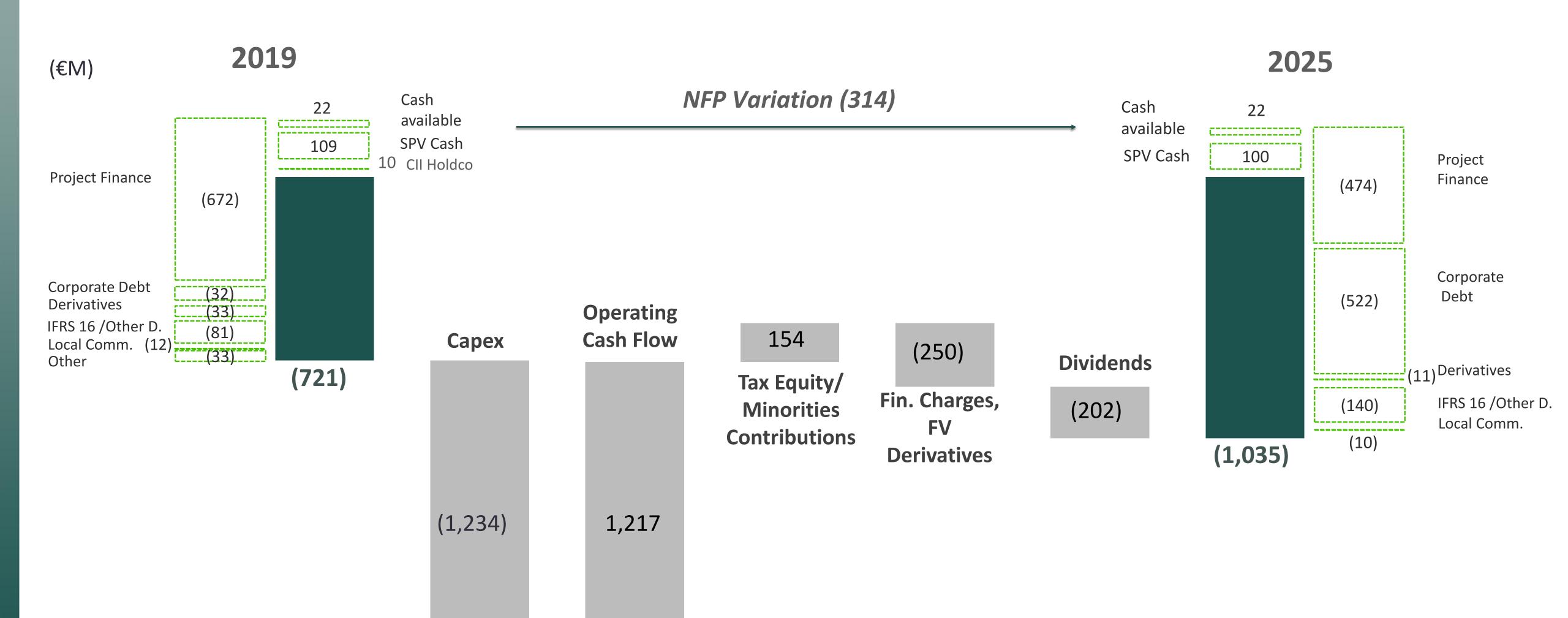








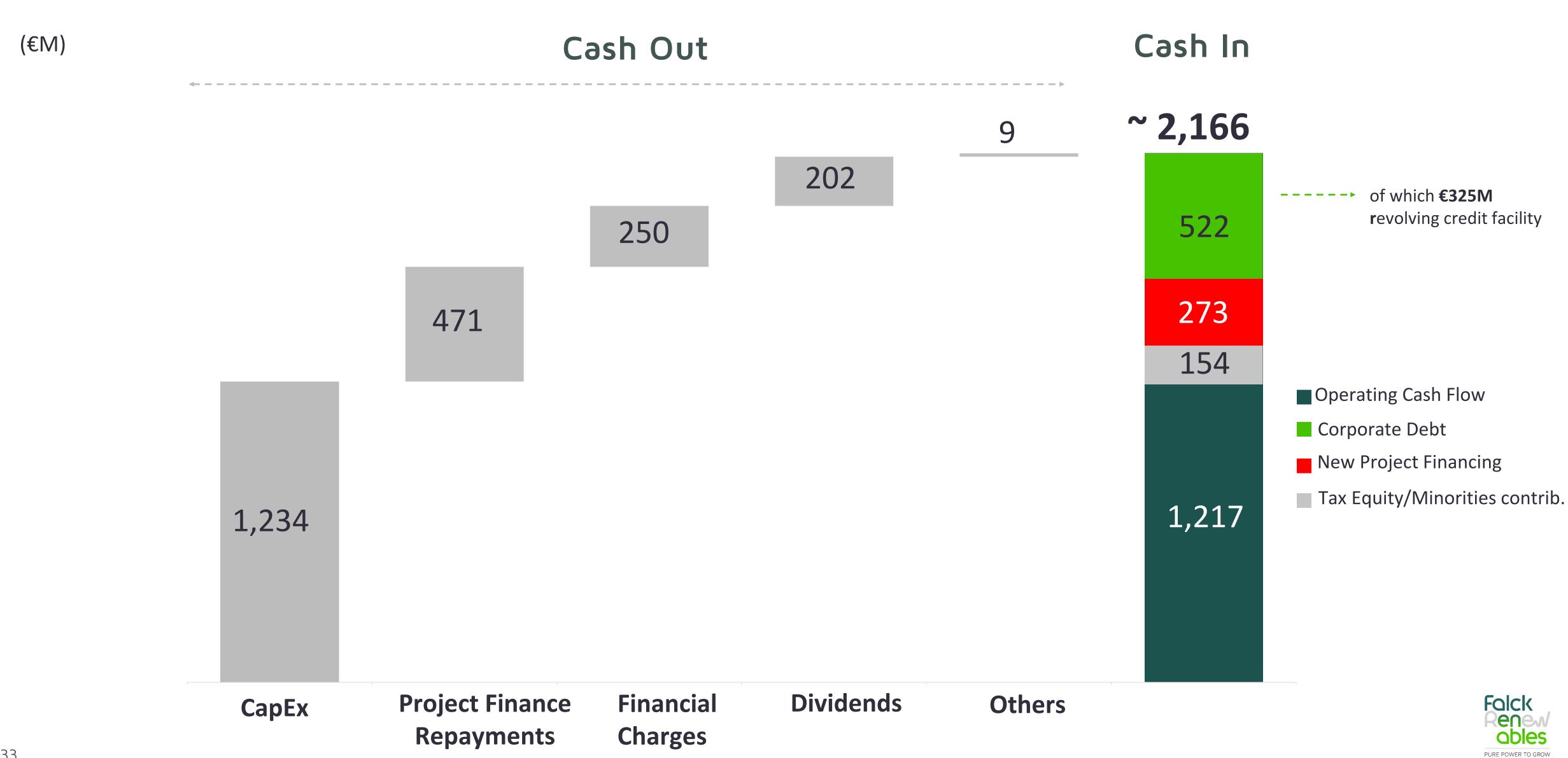
NFP Evolution







Uses and Sources 2019 - 2025







PURE POWER TO GROW