

Strategic Plan 2022–2025

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Ignitis Group | 2022 February

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Ignitis Group

Creating an Energy Smart world

- The largest energy group in the Baltics
- Targeting net zero emissions. Aligned with the fundamental ESG principles
- Main businesses Green Generation and Networks (electricity dominant). Also engaged in complementary Customers & Solutions and Flexible Generation businesses
- Our core focus is on the home markets the Baltic states, Poland and Finland

Adjusted EBITDA 2021



- Networks
- Green Generation
- Customers & Solutions
- Flexible Generation
- Other



Business segments



Strategic focus



Strategic Plan 2022–2025 / Strategic focus

ENSURING

resilience and flexibility of the energy system

ENABLING

energy transition and evolution

CREATING A SUSTAINABLE FUTURE

Targeting net zero emissions ESG principles driven

CAPTURING GROWTH OPPORTUNITIES

and developing innovative solutions to make life easier and more energy smart

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GROWING

commitments

RENEWABLES

to meet regional energy

Commitment to sustainability excellence

Among ESG leaders in our home markets

Rank compared to utility peers	MSCI ESG Top 28% ¹	Sustainalytics Top 12%	CDP climate
	'AA'	20.4	'B'
Utilities average	'BBB' ¹	36.7 ²	'B'
Rating scale (worst to best)	'CCC' to 'AAA'	100 to 0	'D-' to 'A'





2. Based on publicly available data.

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Aligned with SDGs and EU Taxonomy



1. Includes Flexible generation (up to ~26 EURm), Customers & Solutions (up to ~14 EURm), IT and other investments (up to ~25 EURm).

Green Generation

Focused, sustainable and profitable growth

7 AFFORDABLE AND CLEAN ENERGY















The home markets offer significant opportunities

Lithuania: Structural electricity deficit

Only ~1/3 of electricity consumption is covered by national generation. The country targets to become self-sufficient, therefore, significant build-out of domestic generation assets is expected.

Poland: Transition away from coal generation

Coal generation represented 75% of generation mix in Poland in 2021. It is expected to gradually decline and be replaced by renewable energy.

Estonia: Phase-out of oil shale

Around 40% of Estonia's electricity production in 2020 was from oil shale with increasing necessity to develop new capacities to cover the phase-out of oil shale.

Baltics: No electricity imports from non-EU countries after synchronisation with Europe

Electricity imports to Lithuania, Latvia and Estonia from non-EU counties will be terminated after the synchronisation with the continental European networks



Green energy installed capacity evolution in Ignitis Group's home markets (GW)¹





Sources: Company information, Litgrid, Arena, European Commission, Ministry of Assets of Poland, Wood Mackenzie, Statistics Estonia, Eurostat, the Ministry of Energy of the Republic of Lithuania.

Includes onshore wind, offshore wind, hydro (incl. pumped storage assets) and other renewable sources; full year metrics.

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0.9-1.1 GW

4 GW

Installed green generation capacity targets: 2025: 2.0–2.2 GW¹ 2030: 4 GW¹





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Strategic Flan	2022-2023 / Green	generation						Con	ent >
Pipe	eline o	verview	/		Hydro 110 MW Biomass 73 MW 1.4 gw Onshore v 469 MV		Lithuania 1,109 MW Undd develop (early s 1,030 l	er ment tage)	Under evelopment advanced) 240 MW
	Under o	construction		Under develo	pment (advanced	1)	Unde	er development (earl	y stage)
	Mažeikiai WF	Vilnius CHP's biomass unit	Silesia WF	Polish solar portfolio II	Kruonis PSHP expansion	Moray West offshore wind project	Greenfield portfolio	Latvian onshore WF portfolio I	Lithuanian offshore WF I
Status	Under construction	Completed ~75% of all works	Ready to build	Conditional SPA signed	Procurement of main contractor is ongoing	Active development stage	Land secured, connection points identified, preparation for EIA procedures	Under development	Preparatory works⁵
Expected COD	Q1 2023	Q2 2023	Q4 2023	2022–2023	20254	2025	2024–2026	2025–2027	2028
Capacity	63 MW	73 MWe/169 MWth	50 MW	Up to 80 MW	110 MW	850–900 MW	~170 MW	~160 MW	700 MW
Subsidy scheme	Merchant	~140 EURm EU CAPEX grant ¹	15-year indexed CfD at ~55 EUR/MWh	15-year indexed CfD (partly secured at ~53–56 EUR/MWh) / PPA	Merchant	15-year indexed CfD (expected)	Unknown yet	Merchant	15-year CfD (expected)
Investments	~80–85 EURm	~210 EURm	~70 EURm	~50 EURm	~ 80 mln. Eur	Not disclosed	Not disclosed	~200 EURm	Not disclosed
Ownership	100%	100% (49% to be divested post COD according to EU CAPEX grant rules)	100%	100% ²	100%	5% (partnership with Ocean Winds)	100%	100% ³	51% (partnership with Ocean Winds)
× igni	2. After full comp 3. After construct	grant for Vilnius CHP (i.e., waste-to-en letion of construction works. ion permits are granted. dule is targeted to be aligned with Lith					Offshore On	shore Biomass	Solar Hydro

After full completion or construction works.
After construction permits are granted.
Tentative schedule is targeted to be aligned with Lithuanian synchronization to the grid of Continental Europe.
Preparing for the auction which is expected to be held in 2023.

Investment approach





1. Excluding opportunistic assets (Elektrenai, which accounted for 36% of the total generated volume, and Kruonis, with 28% of total generation in 2021).

Strategic Plan 2022–2025 / Green generation

Asset rotation programme

Green generation investments 2022–2025, EURbn



Rotation of up to 49% stakes in each project

Expected programme start in 2022

Green generation capacity, GW





Capturing value premium by selling de-risked assets

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Networks

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Resilient and efficient distribution enabling energy transition



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Networks regulatory framework



Largest Network in the Baltics, with a natural monopoly in both electricity and gas distribution services >99.5%¹ of the Lithuanian market



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RAB x WACC and Additional Tariff Component driven returns





Additional tariff component

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2020

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Depreciation and amortisation

- New connections. upgrades and other
- Return on investment

Regulated Asset Base, EURbn



Value of Additional Tariff Component +**EURm**

RAB equivalent value:

124 EURm over 2022–2026 regulatory period:

(28 EURm each year for period 2022-2026) $\sum_{i=1}^{3} \left(\frac{28}{(1+4.16\%)^{t}} \right)$

308 EURm over 3 regulatory periods:

(28 EURm each year for period 2022-2036) 28 $(1+4.16\%)^t$

673 EURm overall value

(28 EURm each year for indefinite period)



Investing to enable the energy transition and ensure Networks resilience **Investments**

over the next 10 years: 2021-2030 ~1,900 **EURm** Investment focus areas over 2022–2025 Networks in 2021 ~9% Transition from overhead lines to underground cables **Investments** Facilitating grid connections, empowering over 2022-2025 prosumers, decentralised generation ~38% and EV infrastructure Residential 800-900 1.8 m and business customers **EURm** Roll-out of smart meters ~16% Electricity 126,814 km Predictive maintenance by applying AI and distribution 10.37 TWh RPA to improve network reliability and network ~39% ~53% 91% 90% 9,563 km Gas ~45% distribution All resulting in higher service quality, efficiency 9% 8.49 TWh 10% network and resilience of the network

Expansion: smart meters

Expansion: new connection points or upgrades

Maintenance

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efficiency

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Focus on Networks digitalisation and reliability

Networks digitalisation – Smart meter rollout

By the end of 2025, we aim to install smart meters for all business customers and households, consuming >1,000 kWh/year¹.

Further installations of smart meters will be continued as ongoing operating activities

Improving resilience and quality of service – Electricity SAIFI

Investments in service quality and network efficiency will boost the network resilience, resulting in an expected decline of the SAIFI² indicator







1. According to our estimates, this will cover ~90% of the electricity consumption in the distribution network and smart meters will account for ~65% of all meters in the network.

2. SAIFI (System Average Interruption Frequency Index) is calculated based on the National Energy Regulatory Council methodology, excluding (1) interruptions due to natural phenomena corresponding to the values of natural,

catastrophic meteorological and hydrological phenomena indicators; (2) interruptions due to failures in the network of the transmission system operator.

Electricity SAIDI,

Increasing Networks operational efficiency

Improving efficiency of network operations

Predictive maintenance of distribution networks and investment focused on network resiliency and digitalisation will boost network operational efficiency, resulting in a planned decline of the SAIDI¹ indicator



Reducing OPEX in real terms

Regulator sets allowed annual OPEX based on the previous regulatory period's OPEX. Allowed OPEX growth rate is 1-1.5 pp lower than cost inflation for respective categories.





1 SAIDI (System Average Interruption Duration Index) is calculated based on the National Energy Regulatory Council's (NERC) methodology, excluding (1) interruptions due to natural phenomena corresponding to the values of natural, catastrophic meteorological and hydrological phenomena indicators; (2) interruptions due to failures in the network of the transmission system operator. 2 For the specified type of expenditure, considering the economic development scenario, eliminating one-off costs. Adjusts for changes in the economic development scenario.

3 For the electricity part, efficiency per staff cost is equal to half of the changes in labour costs announced by the Ministry of Finance, but not more than -1.5pp. For gas part -1pp.

Customers & Solutions

Innovative solutions for easier life and energy evolution **xignitis** on





9 INDUSTRY, INNOVATION AND INFRASTRUCTURE







Enabling Green Generation build-out. Making life easier and more energy smart for our customers



70% market share in B2C segment in the deregulated market at the end of 2023.

Generation build out through internal power purchase agreements (PPA's) electricity supplied to customers (Scope 3). solutions and platforms



1. Retail gas sales plan is in line with SBTi requirements. Scope 3 (sale of natural gas to end-users) target value 2030 (vs. 2020): -25% of GHG emissions (million t CO₂ eq). Reducing GHG emissions from sales of natural gas to end-users (Scope 3) by promoting customer transition from gas to electricity (especially household customers).

Flexible Generation

Reliable and flexible power system



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9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

8 DECENT WORK AND ECONOMIC GROWTH





0.9 GW

reserved to provide ancillary services¹

Load factor

Regulated/contracted²

Share of

EBITDA

Ensuring reliability and flexibility of the power system

1.1 GW

2021

<10%

~41%





¹ Tertiary power reserve services (519 MW/Units 7&8) and isolated regime services (372 MW/CCGT) services provided to the TSO (in 2022). ² Pre-contracted, incl. ancillary/capacity services

We deliver on our promise of a sustainable future



Strategic Plan 2022–2025 / Pathway to sustainability

Science-based emissions reduction pathway



Ignitis Group plans to halve its emissions by 2030 – our targets were validated by the Science Based Targets initiative (SBTi).

Near-term targets aligned with 1.5 °C scenario alongside an explicit net-zero-by-2050 commitment.

Group's GHG emissions reduction: the largest decline, in percentage terms, is planned in Scope 1 and, in absolute terms, in Scope 3



The historical data has been recalculated following a revision of the grid loss emissions calculation methodology (using a market-based approach instead of location-based).

2. Based on preliminary data. At the time of writing, Bureau Veritas was in the process of verifying the GHG data.

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Our commitment to a sustainable future: 2025 goals



		ENVIRON	IMENTAL			SOCIAL		GOVER	NANCE
Sustainability pillar	Climate	e action	Preserving nat	ural resources	Fu	Future-fit employees			anisation
Sustainability programme	Expanding Green Generation	Decarbonising operations & living	Adopting circularity	Preserving ecosystems & biodiversity	Increasing safety at work	Cultivating a collaborative & nurturing workplace	Growing a diverse and inclusive organisation	Running transparent and ethical operations	Ensuring operational resilience and sustainable value creation
2025 strategic milestones and goals	2.0–2.2 GW installed green generation capacity	-23% GHG emissions reduction (vs. 2020)	Each business segment to implement at least one circularity transformation ¹	Net gain in biodiversity ²	0 employee and contractor fatalities and employee TRIR <1.90	≥50% net share of employees promoting the Group as an employer (eNPS)	≥34% share of women in top management	≥95% corruption intolerance among employees ³	≥70% Sustainable adjusted EBITDA share ⁴
2021 2020	1.2 GW 1.1 GW	5.04m t CO ₂ -eq 5.37m t CO ₂ -eq	N/A N/A	N/A N/A	2.01 0.45	57.4% 56.0%	27% 28%	97% 96%	64% (212 EURm) 70% (171 EURm)
SDG contribution		13 ACTION	12 RESPONSIBLE CONSUMPTION AND PRODUCTION	15 UNE ON LAND		8 BECENT WORK AND ECONOMIC GROWTH I DIAL		9 NOUSTRY, INNOVATION AND INFASTRUCTURE	

Sustainability focus areas were defined based on a materiality assessment that involved the opinion of nearly 3,000 stakeholders of the Group. The full report is available on our website (link).

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- Four business segments, for each: at least one significant initiative involving significant resource use reduction, reuse or recycling. 1

2. Involving first, an assessment of total biodiversity impact, and second, coordination with environmental experts to create a positive impact on biodiversity (restore, compensate natural habitat and species loss).

Based on an annual employee survey question about how likely employees are to report potential corruption if they see it. Lithuania's public sector average -19% (2020). 3. 4.

Sustainable activity as defined by the EU Taxonomy draft version 2021.12.31.

Financials

Target returns, leverage and dividends

ŧ



Target returns

Adjusted EBITDA, EURm



mainly driven by Green Generation



Adjusted ROCE, %

Revised WACC in electricity DSO and better than usual results in 2021 for Flexible generation and Customers & Solutions segments are the key drivers for lower ROCE in 2022–2025



Commitment to solid investment–grade credit rating

Net debt/Adjusted EBITDA

Targeted level <5.0x



We expect to secure

BBB or above

rating over the 2022-2025 period



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Growing dividends

Minimum annual dividends, EURm

(declared during the financial year)



1. Calculated based on the No. of shares (73,040,514 ordinary shares).

 Implied dividend yield (annual) over the 2022-2025 period is calculated based on the Ignitis group share price: 20.5 €/sh. Dividend yield for GDR's: 5.7% in 2021.

Dividend policy

We aim to grow our dividends to shareholders at a minimum 3% annual rate.

The starting dividend level for 2020 was set at EUR 85 million and EUR 87.6 million declared for 2021.

We also have the flexibility to distribute excess cash if available.

6.0-6.6% Implied dividend yield 2022-2025



Strategic plan 2022–2025 vs. 2021–2024 & 2020-2023



Highlights



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Highlights









- Green Generation installed capacity increase (to 2.0-2.2 GW in 2025)
- RAB growth in Networks (to 1.6-1.7 EURbn in 2025)
- Reducing GHG emissions (-23% in 2025 vs. 2020)
- Bringing forward Net Zero emissions
- Growing dividends by minimum 3% annually
- Solid implied dividend yield 6.0-6.6%¹ during 2022-2025:

2

3

Ignitis Group: an attractive blend of yield and green energy growth

A leading utility and renewable energy group in the Baltic region with a critical role for the region's decarbonisation and energy security Resilient business with highly visible cash flows from regulated or long-term contracted activities 2 × ignitis 3 Attractive growth driven by green energy and distribution network investments Strong and disciplined financial profile supporting shareholder returns 5 Experienced management team with a track record of building a sustainable energy platform





Disclosure summary

Strategic ambitions and financial guidance	
Green generation installed capacity: - 2025 - 2030	2.0-2.2 GW 4.0 GW
Adjusted EBITDA, 2025 - of which a sustainable share, 2025 Adjusted EBITDA growth, 2025 vs. 2021	370-410 EURm ≥70% +11-23%
Average ROCE, 2022-2025	5.5–6.5%
Net Debt/Adjusted EBITDA, 2022-2025	< 5x
Solid investment-grade rating (S&P), 2022-2025	BBB or above
Dividend policy	minimum 3% annual grow rate
- Minimum DPS ¹ , 2025 - Dividend yield ¹ , 2022-2025	≥1.35 EUR 6.0-6.6%
Science-based emissions reduction (to align with 1.5 °C scenario alongside an explicit net-zero-by-2050 commitmen):	000/
- 2025 vs. 2020 - 2030 vs. 2020	-23% -47%

Our KPIs for creating a sustainable future	
Total CAPEX, 2022-2025 - of which a sustainable share, 2022-2025	1.7–2.0 EURbn >90%
Network digitalisation: # of smart meters in 2025	1.1-1.2 million
Electricity SAIFI: average 2022-2026	≤1.06
Green electricity share in our supply portfolio, 2025	>50%
Market position in ancillary services in Lithuania, 2022-2025	#1
Safety at work: - Fatal accidents of own employees and contractors, 2025 - Total recordable injury rate (TRIR) of own employees, 2025	0 < 1.90
Engaged employees, diverse and inclusive workplace: - Employee Net promoter score (eNPS), 2022-2025 - Share of women in top management, 2025	≥50% ≥34%



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Science-based emissions reduction targets



Most of the Group's GHG emissions are covered by emission reduction targets validated by the SBTi. We expect that the remaining emissions will not change significantly.

The projected effect of the validated targets on total Group emissions is a 47% reduction by 2030 (vs. 2020).

Share of Group's GHG emissions covered by targets validated by the SBTi



Target scope	Target value 2030 (vs. 2020)	Emissions scope	Main reduction areas
GHG emissions intensity from	15 g CO₂-eq/kWh	Scope 1 (stationary combustion) +	Increasing green electricity generation capacity
power generation	(-94%)	biogenic emissions	Optimising consumption of resources necessary for operations
			Increasing green electricity generation capacity
GHG emissions intensity from power generation and sold electricity	27 g CO₂-eq/kWh (-90%)	Scope 1 (stationary combustion) + Scope 3 (sold electricity and heat)	Developing solutions that support customer energy efficiency (e.g. implementation of smart metering for customers)
electrony			Increasing share of green electricity sold to customers
			Increasing share of green electricity usage
GHG emissions not related to power generation	0.34m t CO₂-eq (-42%)	Scope 1 + Scope 2	Natural gas grid loss reduction
ponol gonolation	(1270)		Replacing operational vehicle fleet with EVs
GHG emissions from use of sold products	1.5m t CO₂-eq (-25%)	Scope 3 (sale of natural gas to end- users)	Promotion customer transition from gas to electricity



Emissions not covered by emission reduction targets validated by SBTi (remaining emissions) come from electricity grid losses, well-to-tank of fuel etc. The exclusion of these emissions is consistent with the SBTi methodology for target validation. In 2020, these emissions in total amounted to 0.33 million t CO2-eq.

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We are future-fit, values driven, adaptive and digital organisation



Our KPI's for 2025

TOP

Employee

experience

Diverse

workforce

Skills and

competencies

Employer

Certification "Continent"

- TOP EMPLOYER

Top of mind employer in Renewables in regions where we operate

≥50% **Employee NPS**

≥23% women in IT and engineering

≥34% women in Top management positions

100%

Ensured talent pipeline for strategy execution

80%

People involved into digital skills training program

80%

Having strategic competencies

2021



Ensured excellence in people practices and certified as Top Employer¹

LYGIŲ GALIMYBIŲ SPARNAI (Equal Opportunity Wings)

Received highest acknowledgement in Lithuania for equal opportunities in the workplace²

The certificate was issued in January 2022. In 2021 the Group received three 'Equal Opportunity Wings', the highest acknowledgement given by the Office of the Equal Opportunities Ombudsperson in Lithuania.

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Gre	Green Generation operating assets		operating assets				Hydro	Waste-to-ene	Biomass 40 MW 0.17 GW	$\begin{pmatrix} \Diamond \\ \end{pmatrix}$
			Electricity	capacity	1001 MW	130 MW	Hear	t capacity		
	Kruonis PSHP	Kaunas HPP	Eurakras, Vėjo vatas, Vėjo gūsis	t Tuleenergia	Operation Operation Operation Operation Operation Operation		Vilue CHP	Elektrėnai boiler		
Electricity capacity	900 MW	101 MW	58 MW	18 MW	94 MW	24 MW (WtE)	19 MW (WtE)			
Heat capacity	-	-	-	-	-	70 MW (WtE)	60 MW (WtE)	40 MW		
Energy source	Hydro (pumped storage)	Hydro (river flow)	Wind	Wind	Wind	Waste	Waste	Biomass		
Revenue source	~4/96% regulated/merchant ¹	Merchant	FIT	FIP	Indexed CfD	Merchant	Merchant	Merchant		
Other info	4 units of 225 MW	4 units of 25 MW	26 turbines	6 turbines	29 turbines	Partnership with Fortum	EU CAPEX subsidy	-		
Investments 2022-2025	~17 EURm ²	~17-18 EURm ²	0 EURm	0 EURm	0 EURm	~3 EURm	0 EURm	0 EURm		

Proportions based on 2021 adjusted EBITDA.
Major refurbishments included. Normal level of maintenance capex is substantially lower. Kruonis PSHP 1-4 units (excluding additional capacity expansion).

Expected auctions by 2025

Baltics and Poland

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arout

Country	Auction date	Technology	Capacity	Status	Support scheme	Support period	Group project relevance
Poland	2022-2027 ¹	Neutral	9.0 GW	Planned	Indexed CfD	15 years	Polish solar portfolio II
Poland	2025-2027	Offshore	5.0 GW	Planned	Indexed CfD	25 years	TBD
Lithuania	2023	Offshore	0.7 GW ²	Planned	Fixed CfD	15 years	Lithuanian offshore wind farm project
Estonia	2022-2023	Neutral	0.4 GW ³	Planned	Fixed CfD	12 years	TBD
Estonia & Latvia joint	2025-2026	Offshore	1.0 GW	Planned	TBD	TBD	TBD
		Total:	16.1 GW				



1. Extension of current REC (Renewable Energy Certificate) auction system up to 2027 was approved by European Commission. Provided capacity is illustrative and will depend on split between technologies. 2. Second stage of the auction with additional 700 MW capacity to be held on 2024 is currently under consideration.

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Flexible Generation operating assets

CCGT Units 7-8 of Elektrėnai of Elektrėnai complex complex **Electricity capacity** 600 MW 455 MW Gas Gas **Energy source** Lithuania Lithuania Location ~25%/75% 100% regulated **Revenue source** regulated/merchant¹ **Other info** COD in 2012 2 units of 300 MW Investments Up to 26 EURm²

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2022-2025

Proportions based on 2021 adjusted EBITDA.
Include ~8 EURm for planned 8th unit major repair.

Abbreviations

#	Number
%	Per cent
	EBITDA after eliminating items, which are non-recurring, and/or non-cash, and/or related to
Adjusted EBITDA	other periods, and/or non-related to the main activities of the Group, and after adding back
	items, which better reflect the result of the current period
B2B	Business to business
B2C	Business to consumer
CAPEX	Capital expenditure
CAGR	Compound Annual Growth Rate
CCGT	Combined cycle gas turbine
CfD	Contract for difference
CHP	Combined heat and power
CO2	Carbon dioxide
COD	Commercial operations date
	The designated supplier sells the mandatory quantity of LNG on the competitive market, being
Designated supplier	compensated only for expenses which it incurred due to the specifics of its activity as the
	designated supplier and which other natural gas suppliers do not incur
DPS	Dividend per share
eNPS	Employee Net Promoter Score
ESG	Environmental, social and corporate governance
EURbn	billion EUR
EURm	million EUR
EV	Electric vehicle
FA	Fatal Accidents
FFO	Funds from operations
FI	Finland
FIT	Feed-in tariff – fixed electricity purchase tariff
FIP	Feed-in premium – fixed premium to the electricity market price
GHG	Greenhouse Gas
GRI	Global Reporting Initiative
GW	Gigawatt
Installed capacity	Where all assets have been completed and have passed a final test

Indicator	Definition
Investments	Acquisition of property, plant and equipment and intangible assets, acquisition of shareholdings
IRR	Internal Rate of Return
LY	Last year
LNG	Liquefied natural gas
LT	Lithuania
LV	Latvia
MW	Megawatt
MWe	Megawatts electric
MWth	Megawatt thermal
Net debt/EBITDA	Leverage ratio, which shows the Group's ability to repay its debt from the profit earned.
OPEX	Operating expenses
PL	Poland
PPA	Power purchase agreement
RAB	Regulated asset base
ROCE	Return on Capital Employed
SAIFI/SAIDI	System Average Interruption Frequency Index/System Average Interruption Duration Index
SBTi	Science Based Targets initiative
SDG	Sustainable Development Goal
Supply of last resort	Supply of electricity in order to meet electricity demand of customers who have not selected an independent supplier under the established procedure, or an independent supplier selected by them does not fulfil its obligations, terminates activities or the agreement on the purchase and sale of electricity
TBD	To be determined
TCFD	Task Force on Climate-Related Financial Disclosures
Top management	Includes boards, general managers and 1st management level below them. When calculating the share of women, double-counting is avoided (when the same person holds more than one top management position in the same company).
TRIR	Total recordable injury rate: Total recordable injuries x 1 million hours worked divided by all hours worked during the reporting period.
TSR	Total Shareholder Return
TWh	Terawatt-hour
UN	United Nations
VS.	versus
WACC	Weighted average cost of capital
WtE	Waste-to-energy 45 / 4