New Issue overview



Leading in the green transition

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³ Summary of the issue resolution project

Issuer	PGE Polska Grupa Energetyczna S.A.
Subject of the resolution	 Simultaneous: capital decrease by the amount of PLN 3,178,593,409.30 through decreasing the nominal value of each share from the amount of PLN 10.25 to the amount of PLN 8.55 capital increase by the amount of PLN 3,197,291,010.75
Offering structure	 Offering without a prospectus in the nature of a private placement to a select group of investors who have received an invitation to participate in the Offering and who meet the conditions: are qualified investors within the meaning of the Prospectus Regulation acquire securities for a total consideration of at least EUR 100,000 per investor ("Eligible Investors") Offering without pre-emptive rights Offering with priority of allotment/allocation to Eligible Investors holding more than 0.10% of shares in the share capital at the end of the day of registration of participation in the Extraordinary General Meeting of the Company
Number of new shares	• 373,952,165 Series E shares with a nominal value of PLN 8.55 per share
Nominal capital increase	• 3,197,291,010.75 PLN
Use of proceeds	 Investments in three areas: distribution, RES and decarbonisation (low-emission sources) as detailed later in this presentation
Main dates	 18 January 2022 - Resolution of the Management Board regarding commencement of the Company's recapitalization process and convening of an Extraordinary General Meeting 7 March 2022 - Extraordinary General Meeting to adopt a resolution to simultaneously reduce and increase the share capital

PGE Group Strategy 2030 - summary

5 PGE Group at glance

Assumed spin-off of PGE Group coal assets to NABE

PGE			雷少		
	Distribution	Renewables	District heating	Supply	Conventional generation
Key segment assets	296 481 km of distribution lines	 17 wind farms 5 photovoltaic power plants 29 run-on-the-river hydro power plants 4 pumped storage hydro plants including 2 with natural flow +3 offshore wind farm concessions in the Baltic Sea (3.5 GW) 	16 CHP plants		5 conventional power plants 2 lignite mines
Installed capacity Electricity Heat	-	2 331 MWe	2 608 MWe 6 842 MWt**	-	13 312 MWe 843 MWt**
Electricity volumes*	Electricity distribution volume LTM Q3 2021 – 37.3 TWh	Net electricity generation LTM Q3 2021 – 2.6 TWh	Net electricity generation** LTM Q3 2021 - 8.6 TWh	Sales to final off-takers LTM Q3 2021 - 38.3 TWh	Net electricity generation** LTM Q3 2021 – 54.6 TWh
Heat volumes*	-	-	Net heat production** LTM Q3 2021 – 48.9 PJ	-	Net heat production** LTM Q3 2021 – 6.0 PJ
Market position	Second domestic electricity distributor with regard to number of customers (5.6m)	PGE Group is the largest electricity producer from RES with market share of approx. 9% (excluding cocombustion of biomass and bio-gas)	Leading producer of heat (25%) from cogeneration in Poland	Leader in wholesale and retail sales in Poland	PGE Group is the leader of lignite mining (91%) and electricity generation in Poland

*LTM Q3 2021 – from 1 October 2020 to 30 September 2021

**In Q3 2021 the District heating segment includes 2 CHP plants (EC Pomorzany and EC Szczecin), which until the end of Q2 2021 were included in the Conventional generation segment Source: PGE Group Q3 2021 report

PGE Group Strategy 2030 responds to ongoing trends in the energy sector

Since October 2020 - PGE Group Strategy 2030 with a 2050 perspective publication, social expectations, the need for energy transformation and the Strategy are still relevant

PGE Group Strategy 2030

Society's expectations define **a vision** for the energy industry

Decarbonisation

- Climate neutrality goals
- Electrification of heating and transport

Decentralisation



- Development of distributed power generation
- New roles and participants in the power market
- Change in energy networks operating conditions
- Automation and digitisation

Competition



Just transition

Economic development

 Creating an opportunity for post-industrial regions to develop new specialisations

An investment impulse thanks to the

Energy transition is part of the

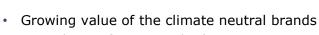
economic model

Independence

• The use of distributed renewable energy resources and energy storage

New challenges

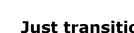
Adjusting the organisation to compete in the new environment



- New players from outside the energy sector
- Simple and attractive product offers, supported by new technologies

Source: PGE Group Strategy 2030

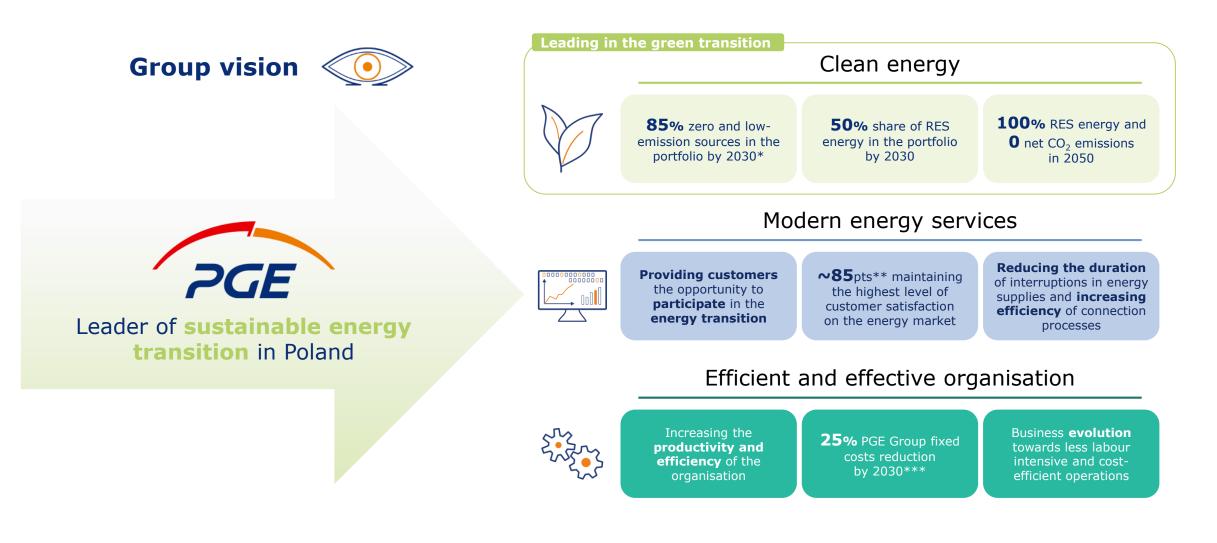
modernisation of the energy infrastructure





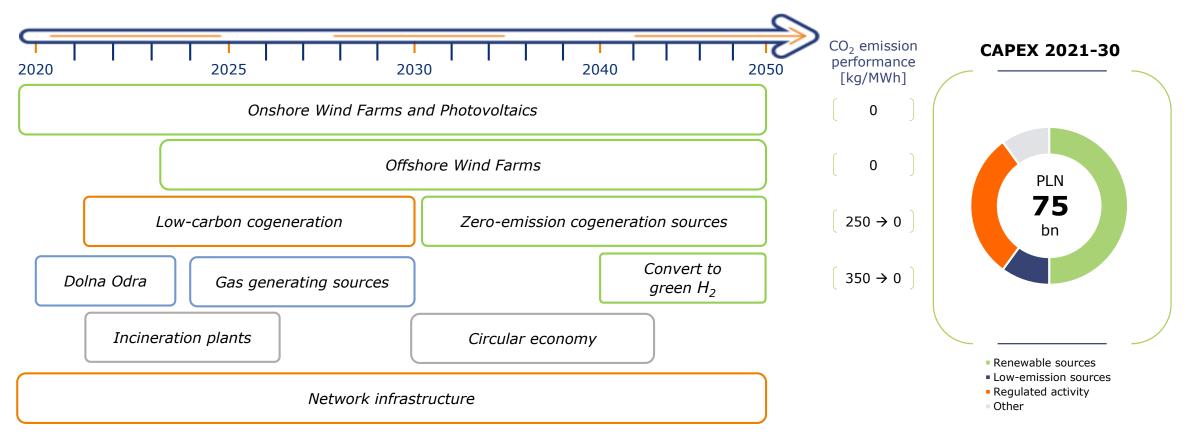
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7 Vision of PGE Group translates into three strategic priorities



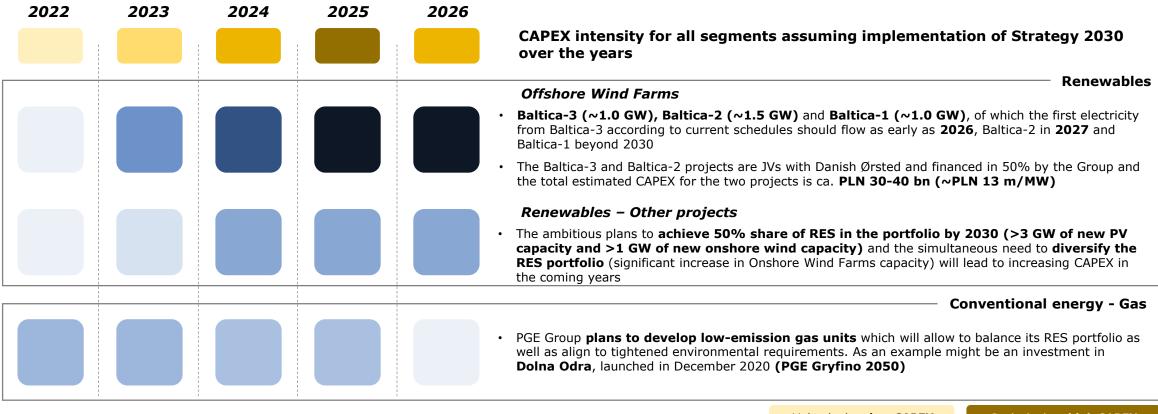
Strategy realisation requires a number of ambitious investments

PGE Group Strategy 2030 investment plan framework*



CAPEX overview assumed in Strategy by PGE Group till 2026 (1/2)

PGE Group Strategy 2030 assumes significant capital expenditures related to the development of renewable energy incl. Offshore Wind Farms project, other RES assets (PV projects together with onshore wind farms), as well as construction of modern gas power plants with low CO₂ emissions



Colour shade representing relative CAPEX sum in PGE Group for particular years:

Light shade – low CAPEX

Dark shade – high CAPEX

Colour shade representing relative CAPEX in PGE Group for individual segments:

Light shade – low CAPEX

Dark shade – high CAPEX

CAPEX overview assumed in Strategy by PGE Group till 2026 (2/2)

• In the coming years, Strategy also assumes increased capital expenditures on the modernisation of the distribution and district heating segments and the implementation of projects classified in the Other segment

2022	2023	2024	2025	2026			
					CAPEX intensity for all segments assuming implementation of S over the years	Strategy 2030	
						Distribution	
					 PGE Group plans to incur higher capital expenditures related mainly to the mode distribution network, enabling RES integration 	ernization of the	
					 Additionally, IT projects such as new CRM/Billing, LTE 450*, Central Power Dispatch are planned to be implemented 	h** and TZMD***	
						- District heating	
					 In the heat segment, PGE Group plans realisation of low-emission cogeneration coming years 	sources in the	
					 PGE Group plans to expand the waste-to-energy facility in Rzeszów with a II t the end of 2023 and open a new waste-to-energy facility in Bełchatów alread 		
						Others	
					According to the Strategy, PGE Group plans to build new energy storage facilities that will reach at least 800 MW by 2030 and development of IT solutions for energy sector		
					 In December 2021 has started construction of the Research and Development Control Economy. The Centre will develop and implement solutions to prevent the generation industrial waste, also from the energy sector 		
L			Colour shade	representing relat	ive CAPEX sum in PGE Group for particular years: Light shade – low CAPEX	shade – high CAPEX	
			Colour shade	e representing relat	ive CAPEX in PGE Group for individual segments: Light shade – low CAPEX Dark s	shade – high CAPEX	

*LTE 450 project - creating LTE network dedicated to the energy sector in the 450 MHz band

**Central Power Dispatch project - optimising and unifying the principles and structures of the management of high voltage lines (110 kV)

***TZMD project - implementing a system which unify the handling of business processes in the technical management of distribution assets

Source: PGE Group

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Objectives of the New Issue

12 Recent changes in the sector at a glance

Newly introduced regulations impose further requirements on energy groups, which entails new CAPEX...

14 July 2021

Fit for 55

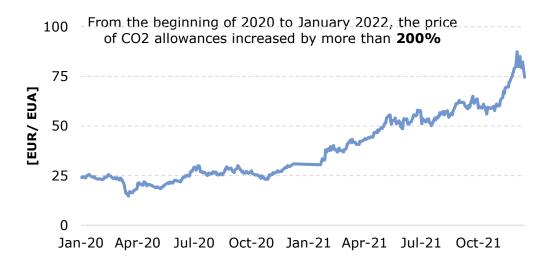
Adoption by the European Commission of a package of amendments to the European Green Deal. The proposed regulatory framework concerns, i.a. **the reduction of a larger number of free CO2 allowances and significant increase in the share of RES in heating systems**

2 July 2021

The Meters Act

Entry into force of legislation **requiring distributors** to install smart meters on **at least 80% of end-users**, including at least 80% of households

...in addition, the dynamically changing market environment puts extra pressure on conservative capital management

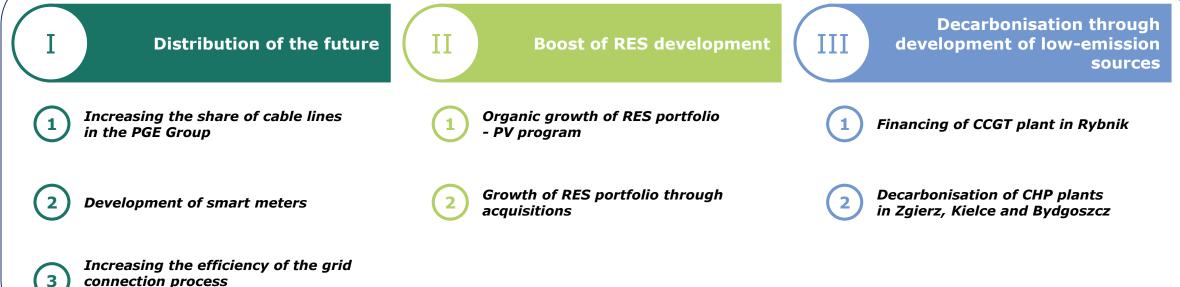


- Recently, the prices of CO2 allowances and gas prices on European markets increased unprecedentedly
- Due to fast growth of new RES installations in the recent years, possibilities of connecting new capacities are more and more limited
- Given effects of changes in market and regulatory conditions may overlap with higher CAPEX expenditures in PGE Group

¹³ New Issue will enable to carry out projects from three groups



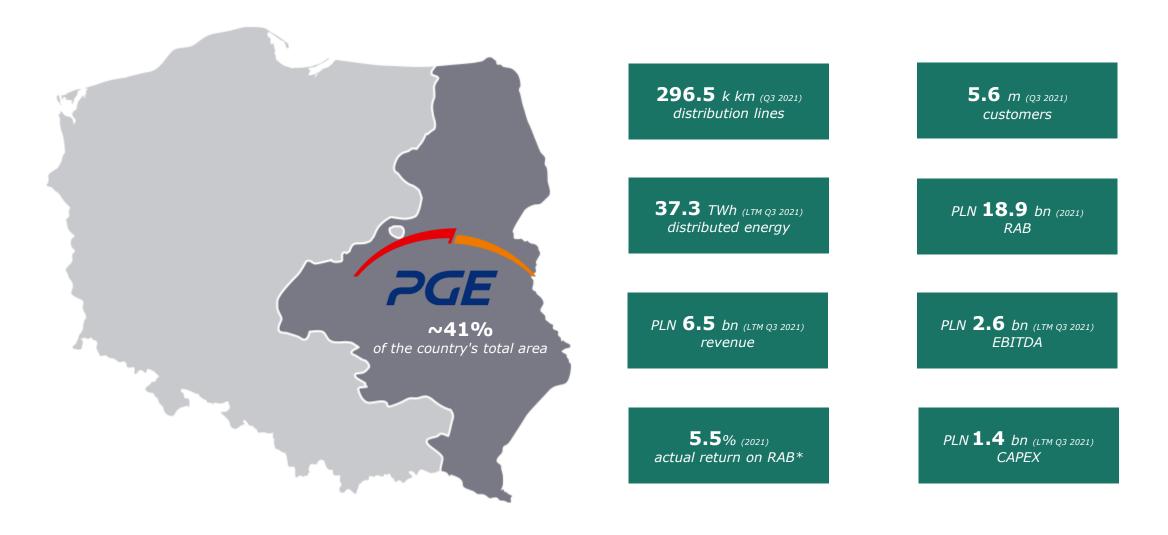
- The additional capital will allow the Group to **maximise the potential** hidden in its aspirational investment plans -



(new customers and sources)

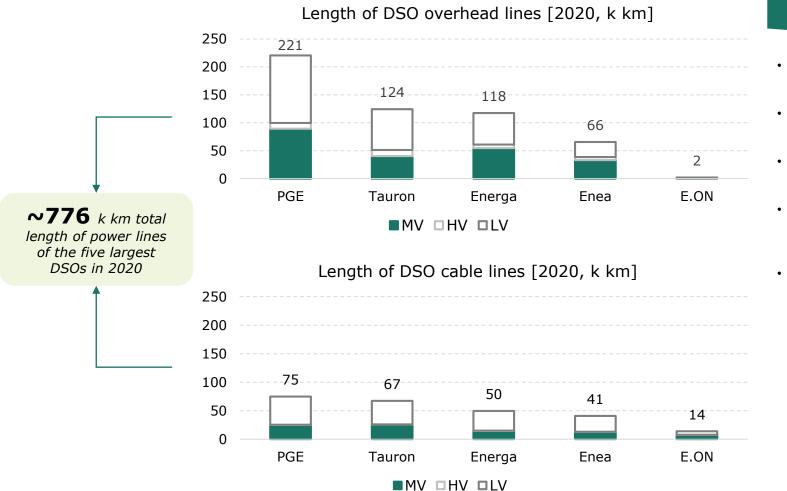
14 Distribution segment overview





PGE Group has the longest overhead and cable line network in the country

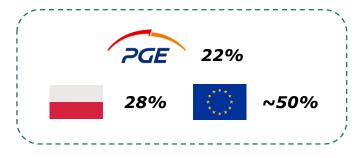




Characteristics of PGE Group network infrastructure

- Among all the DSOs operating in Poland, PGE Group distributes electricity in the largest area
- PGE Group has also the largest number of cable and overhead lines among the largest DSOs
- In 2018-2020, PGE Group increased its share of MV cable lines by 2.5 p.p.
- Due to the size and low density of the area, the share of MV lines in the Group's portfolio is lower than the country average
- Increasing the share of cable lines within the network complies with European trends

Average share of cable lines in MV lines



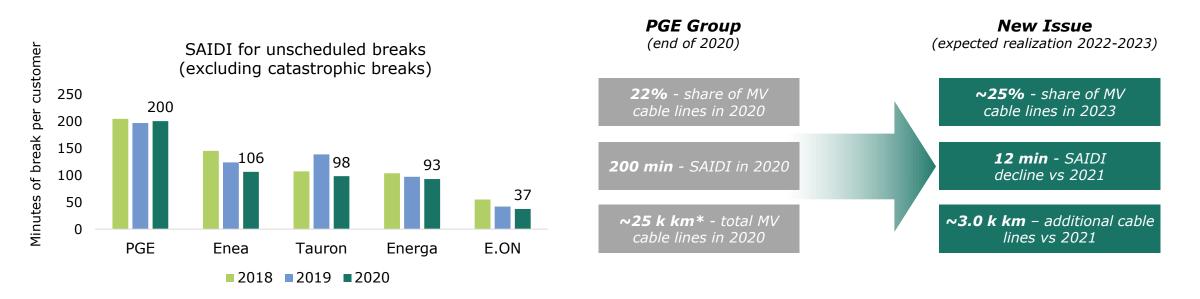
Abbreviations: HV - high voltage lines, MV - medium voltage lines, LV - low voltage lines

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Source: PGE Group, Ministry of Climate and Environment – "Report of the results of monitoring the security of electricity supply 18/20", PTPiREE report

Increasing cable lines share will have a positive impact on reducing network failure





Further development of cable lines will have a **positive impact on network continuity**

Advantages of cable lines over overhead lines

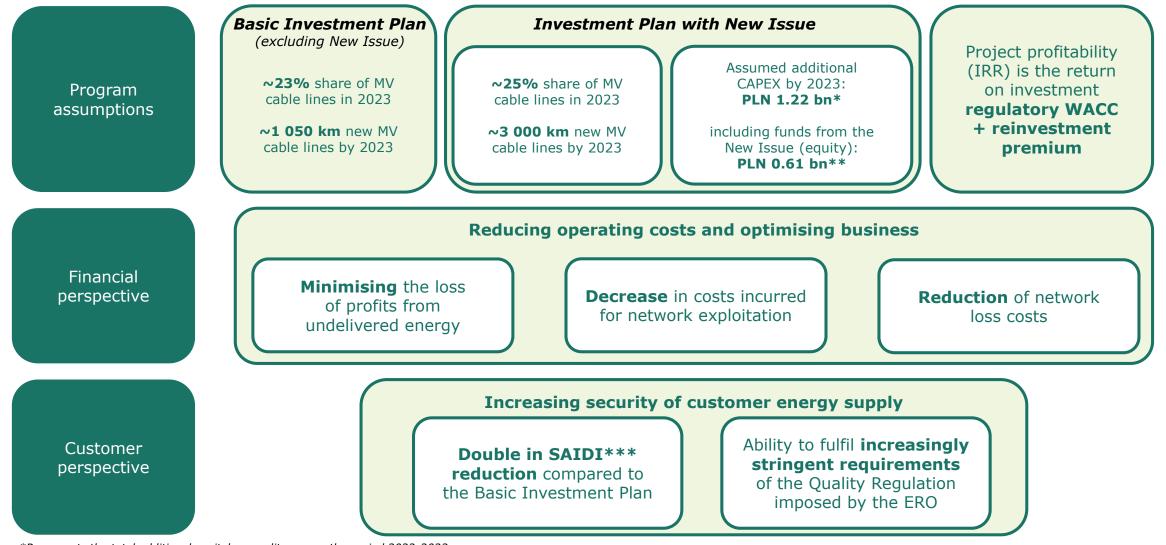
- Greater resistance to weather anomalies
- ✓ Shorter electricity blackout times

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Process of progressively increasing share of cable lines in the MV network structure **will allow to reduce the SAIDI**, thus improving **the quality of distributed energy**

¹⁷ Objectives of increasing cable lines share project





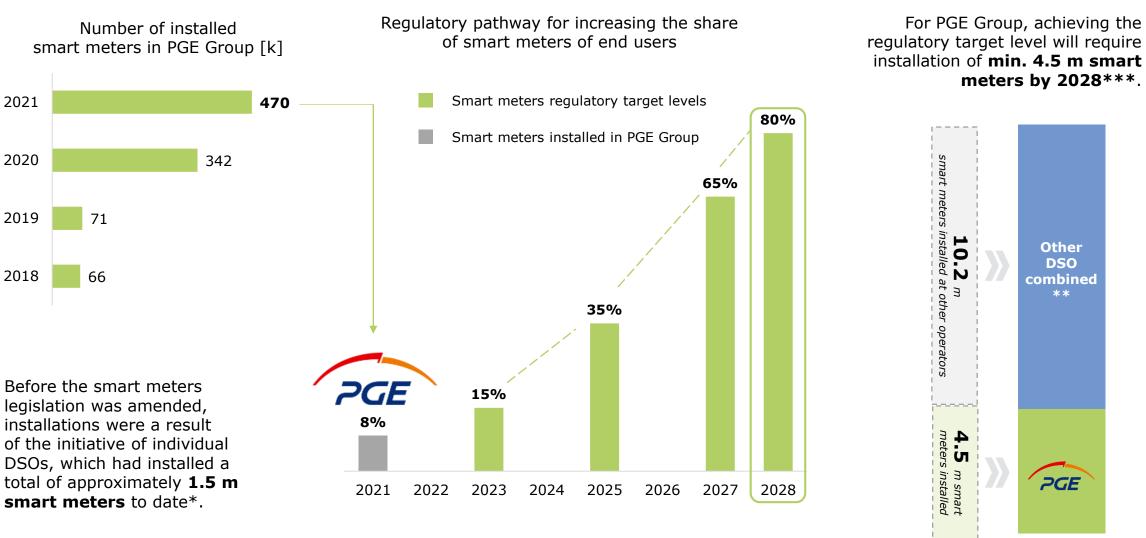
*Represents the total additional capital expenditure over the period 2022-2023

**The 2022-2023 period financed with New Issue proceeds assuming 50% equity

***SAIDI for unplanned outages excluding catastrophic outages

Smart meters are an integral part of the national energy transition





*PTPiREE estimates as of 21.04.2021

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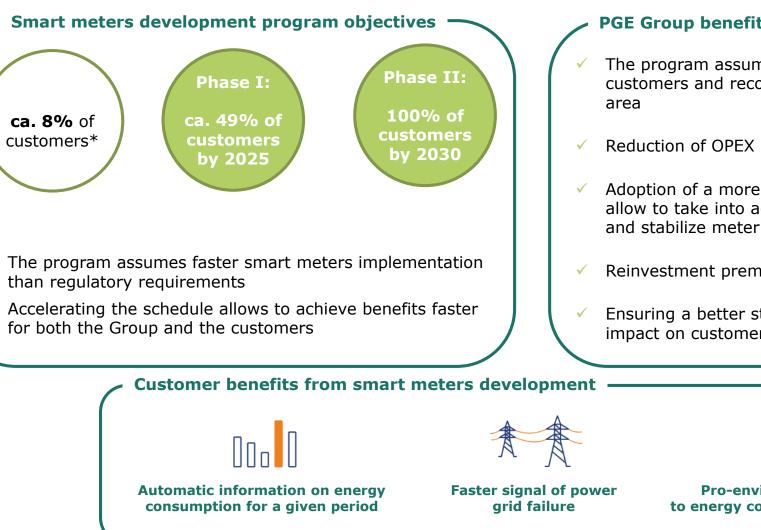
**Total numer of smart meters for the DSO group - Tauron, Energa, Enea, E.ON

***Smart meters amount estimated on the basis of the number of customers served as at the end of Q3 2021

Source: PGE Group, National Report ERO 2021, Ministry of Climate and Environment – "Report of the results of monitoring the security of electricity supply 18/20"

Smart meters development program will accelerate the achievement of the statutory targets





PGE Group benefits from smart meters development

- The program assumes replacement of meters for end customers and reconstruction of MV/LV substations in this
- Adoption of a more ambitious implementation schedule will allow to take into account the expiry of legalization deadlines and stabilize meter replacement levels in the long term
- Reinvestment premium**
- Ensuring a better standard of services will have a positive impact on customer perception

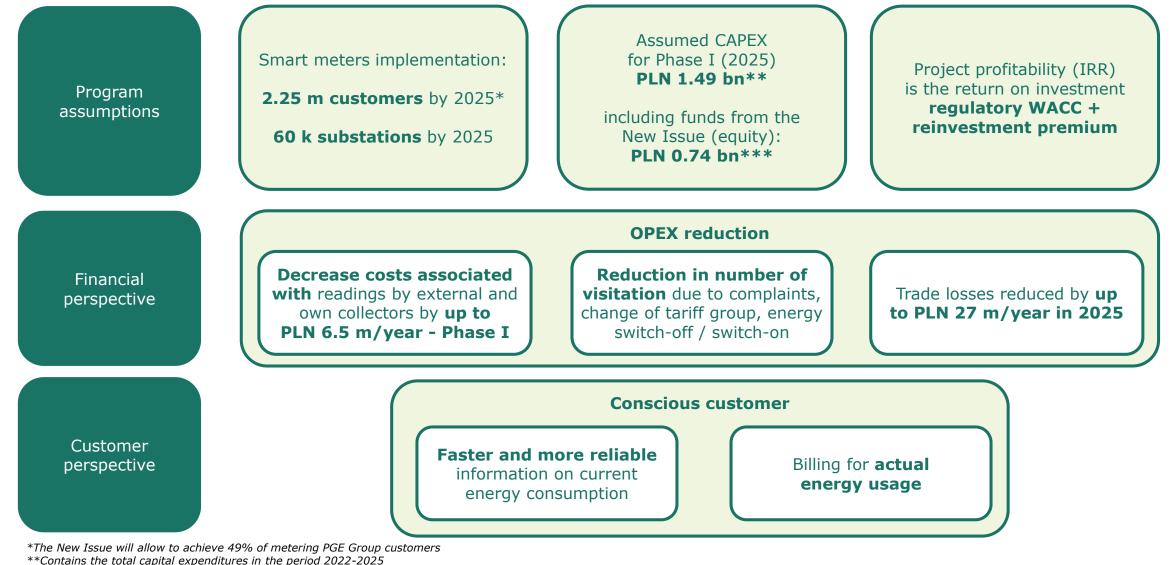
Pro-environmental approach to energy consumption management

*expressed as the ratio between the number of customers at the end of Q3 2021 and the number of installed smart meters at the end of 2021 **additional bonus for investment intensity in transmission and distribution

Source: PGE Group, Ministry of Climate and Environment

20 Objectives of smart meter project development



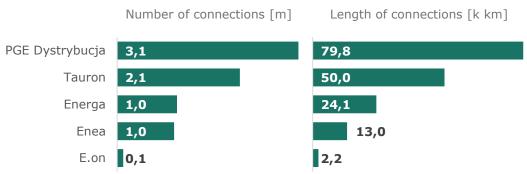


***The 2022-2025 period financed with New Issue proceeds assuming 50% equity

Energy transformation requires new connection capacities

Distribution of the future

PGE Group operates the most connections in terms of the **number and length**



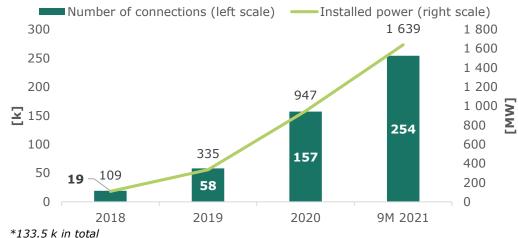
In recent years, apart from the normal connection activity, number of microinstallations and power connected to DSOs network **have significantly increased**



Data at the end of 2020

21

Increase in number of connected RES micro-installations (and capacity) **was visible** in the 2018-2021 period **also in PGE distribution network**

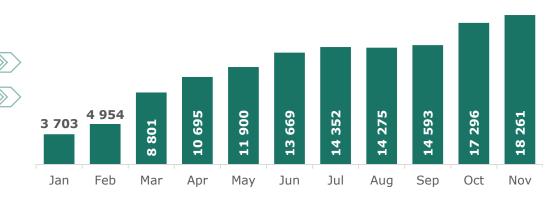


Source: PGE Group, PTPiREE report

The number of connected installations increased from around 3-4 k installations connected per quarter in 2018 to as many as 90-100 k in H2 2020

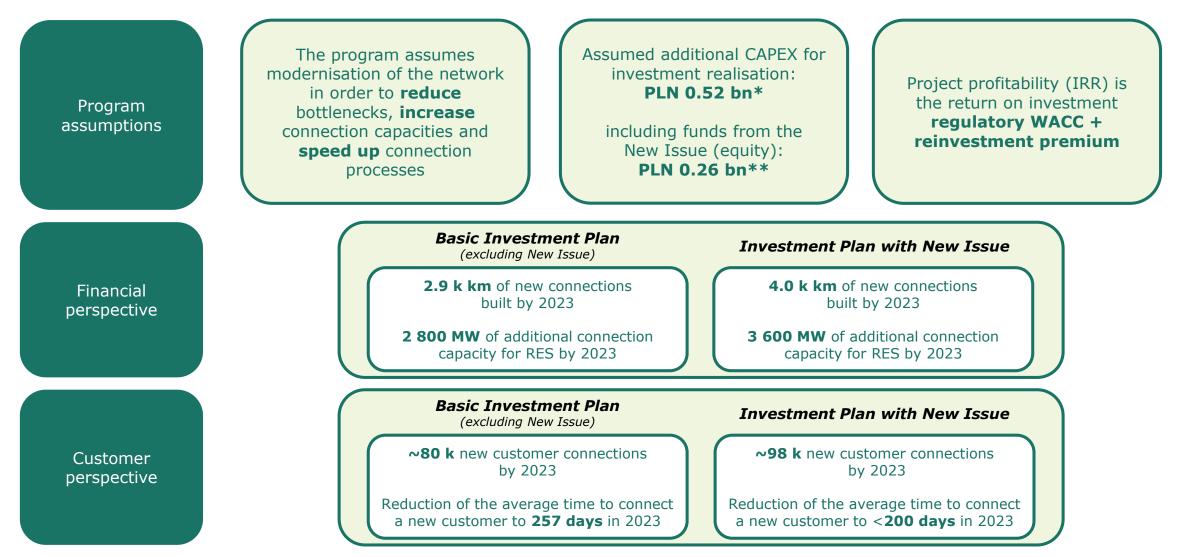
High demand for new micro-installation connections among PGE customers indicates **the continuation of this trend**

Number of issued confirmations to provide a distribution service as part of micro-installation connection process in 2021^*



Objectives of increasing connection process efficiency project

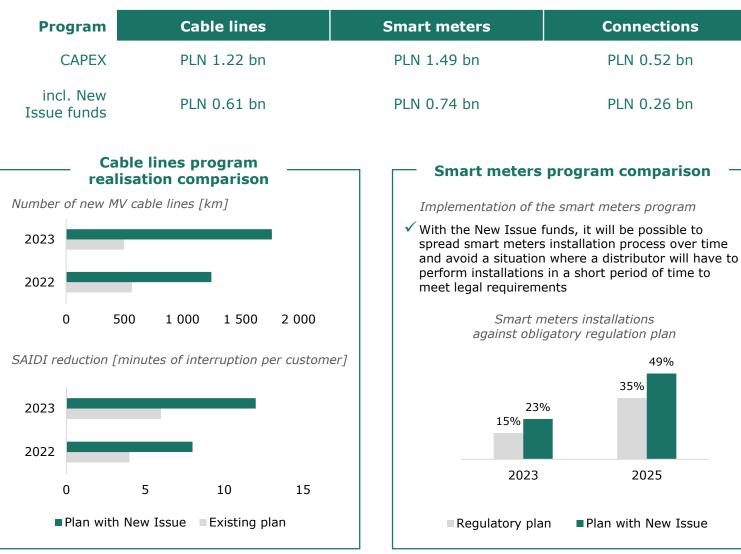




*Represents total additional capital expenditure over the period 2022-2023 **The 2022-2023 period financed with New Issue proceeds assuming 50% equity Source: PGE Group

Conversion of New Issue funds to Distribution of the future projects

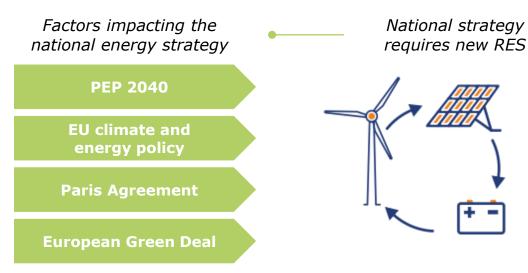




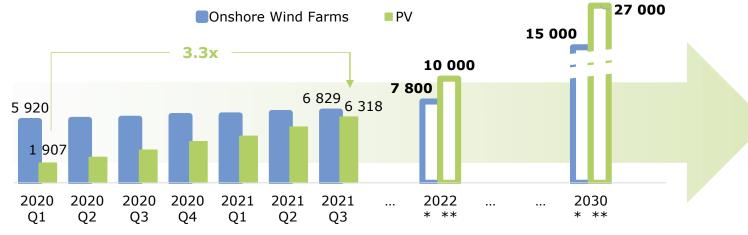
Connections program comparison Number of new customer connections [k] 2023 2022 20 n 40 60 Length of newbuilt connections [km] 2023 2022 0 1 000 2 0 0 0 3 000 Additional connection capacity for RES [MW] 2023 2022 2 0 0 0 0 1 0 0 0 3 000 Average time to connect a new customer [days] 2023 2022 0 100 200 300 Plan with New Issue
Existing plan

23

Development of RES assets as an integral part of the national energy transition



Domestic installed capacity of Onshore Wind Farms and PV [MW]



PV and Onshore Wind Farms are an attractive solution

PV Farms

- Lowering costs of PV installations
- Low technology risk in investment life cycle
- Diversification of PGE Group RES assets portfolio

Onshore Wind Farms

Boost of RES development

- Proven technology
- High productivity
- High competences in maintenance services within PGE Group

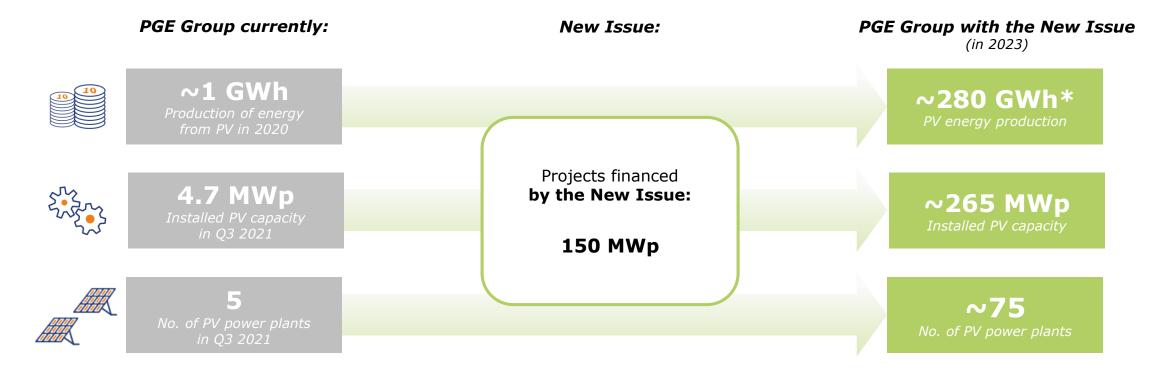
- *The amount of installed PV capacity in Poland increased by more than 3.3x between Q1 2020 and Q3 2021*
- IEO estimates the real potential of PV installations at 10 GW at the end of 2022 and 27 GW in 2030
- According to PWEA forecasts, Onshore Wind Farms power may double its capacity to 15 GW by 2030

*Source of PV power forecasts - Institute for Renewable Energy

**Source of onshore wind power forecasts - Polish Wind Energy Association, Report: "Onshore Wind Energy" - values for a conservative scenario Source: ARE Quarterly Bulletin

²⁵ Organic growth of RES portfolio - PV program

Boost of RES development



PGE Group currently:

- Significant advantage of wind farms in the RES asset mix
- Potential for expansion of PV asset portfolio

Required actions to implement PV asset development:

- Intensification of the PV program
- Internal development
- External development

New Issue will allow:

- Intensifying the development of PV projects
- Risk mitigation of decreasing connection capacities in the future

²⁶ Objectives of PV development project

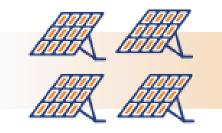


Projects financed Assumed CAPEX for Funds from the by the New Issue: investment realisation: New Issue (equity): PLN 0.39 bn* PLN 0.12 bn** 150 MWp Advantages over conventional power generation Financial Elimination of risk related **No risk** of incurring new perspective Secured energy sales CAPEX due to further to the increase of prices in RES auctions and PPAs environmental restrictions of CO₂ allowances Realisation of public expectations, energy transformation and Strategy implementation Meeting customer demands Increase the share of **Realisation** of energy for energy supply from perspective **RES** assets in the portfolio sector decarbonisation RES

*Represents the total capital expenditure over the period 2022-2023 with a portion still to be incurred in 2024 (due to extended project realisation time) **The 2022-2023 period financed with New Issue proceeds assuming 30% equity Source: PGE Group

²⁷ Growth of RES portfolio through acquisitions

Seeking market opportunities to accelerate business transformation



PV program

- Project acquisitions at the building permit stage
- Organic development using the Group's competences
- Building service competences

PGE Group Strategy 2030

 Acquisitions of operational wind farms and projects at the building permit stage

Onshore program

- Repowering of existing assets
- Preparation of a portfolio of new projects compliant with spatial regulations

PGE Group Strategy 2030

Parameters of acquired farms

1 MW capacity project portfolio

Potential farm capacity 10-50 MW



Parameters of acquired farms

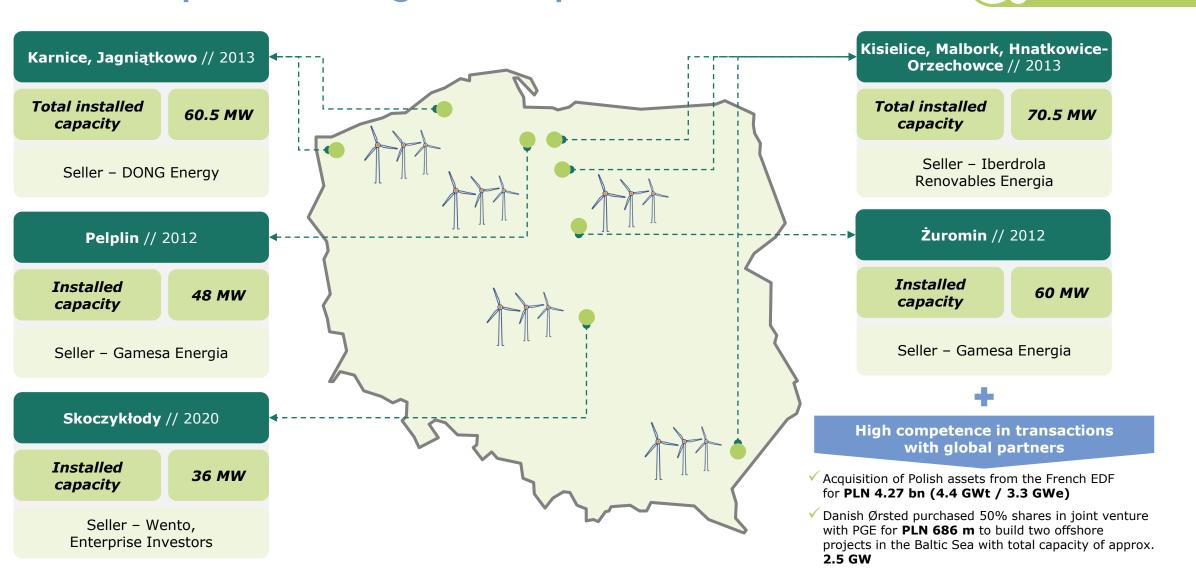
Potential farm capacity 20-100 MW



Boost of RES development

~170 MW

acquired capacity by 2023



Boost of RES development

²⁸ Broad experience in green acquisitions of RES

²⁹ Objectives of RES acquisitions project



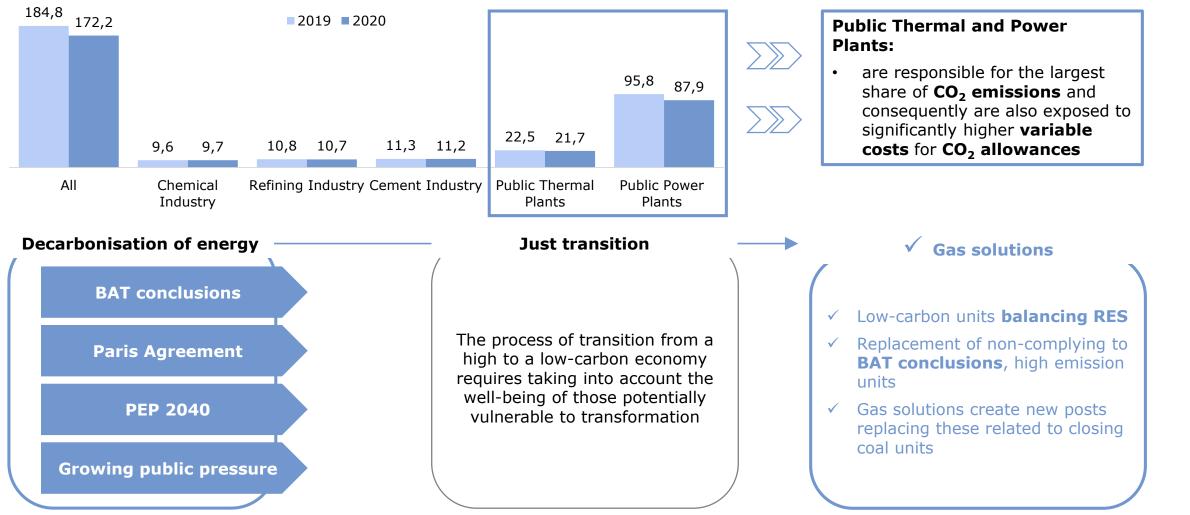
Acquisition of PV Assumed CAPEX for Funds from the and onshore capacity: investment realisation: New Issue (equity): PLN 1.2 bn* PLN 0.35 bn** ~170 MW **Project economic profitability Financial** Asset base growth will help to Securing energy sales perspective develop a **cost-efficient** in RES auctions and PPAs service team Meeting social expectations, transition and Strategy transformation **Providing customers** Increase of the share of Acceleration of business perspective transformation **access** to green energy **RES** assets in the portfolio

*Represents the total capital expenditure over the period 2022-2023

**The 2022-2023 period financed with New Issue proceeds assuming 30% equity

The energy sector is going towards decarbonisation

Poland emission summary under the EU ETS [MtCO₂]



Decarbonisation through

sources

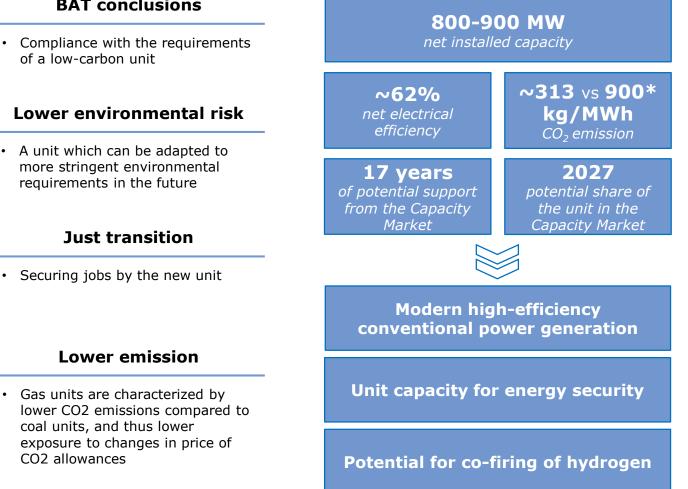
development of low-emission

Source: KOBiZE CO₂ Market Report, April 2021

Low carbon CCGT projects are well suited to the decarbonisation of the sector

Decarbonisation through development of low-emission sources

Specifications of the new unit







Rebuilding power

Rebuilding generation capacity in Rvbnik



Decarbonisation

Low-carbon unit, balancing increasing RES capacity

Lower emission

BAT conclusions

of a low-carbon unit

requirements in the future

Just transition

Gas units are characterized by lower CO2 emissions compared to coal units, and thus lower exposure to changes in price of CO2 allowances

³² Capital expenditures accumulation in 2024-2026

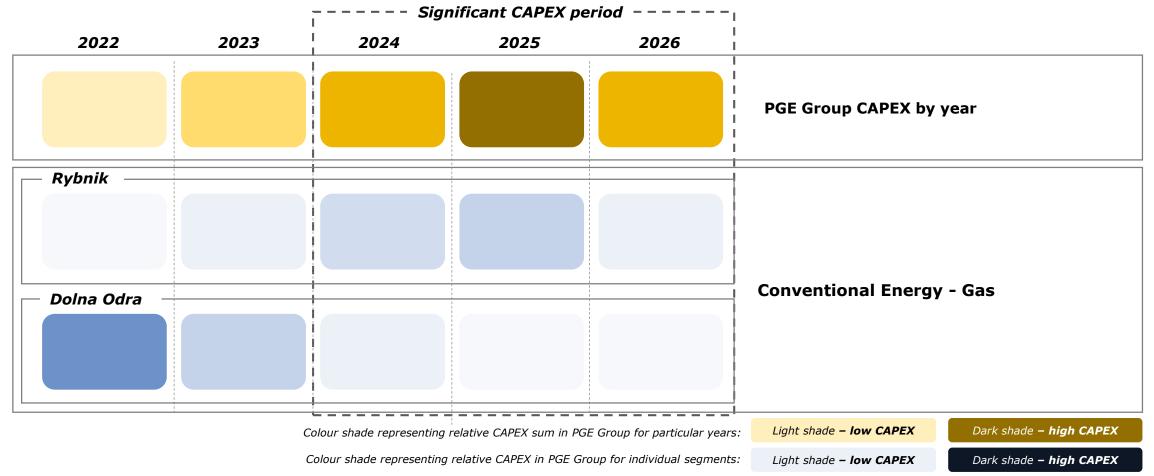
Capital expenditures related to the planned investment in Rybnik will coincide with PGE Group significant investments and additional expenditures on regulatory requirements

Decarbonisation through

sources

development of low-emission

 Additional funds from the New Issue will secure financing for the investment in Rybnik, thus avoiding the risk of investment postponement and/or the need to look for a co-investor



³³ CCGT Rybnik project timeline



Project schedule						
2022	2023	2024	2025	2026	2027	

Receipt of tenders for the construction of the block

Participation in the Capacity Market auction for 2027 (December 2022)

Final investment decision depending on the result of Capacity Market auction

Entry to the site and CCGT project execution

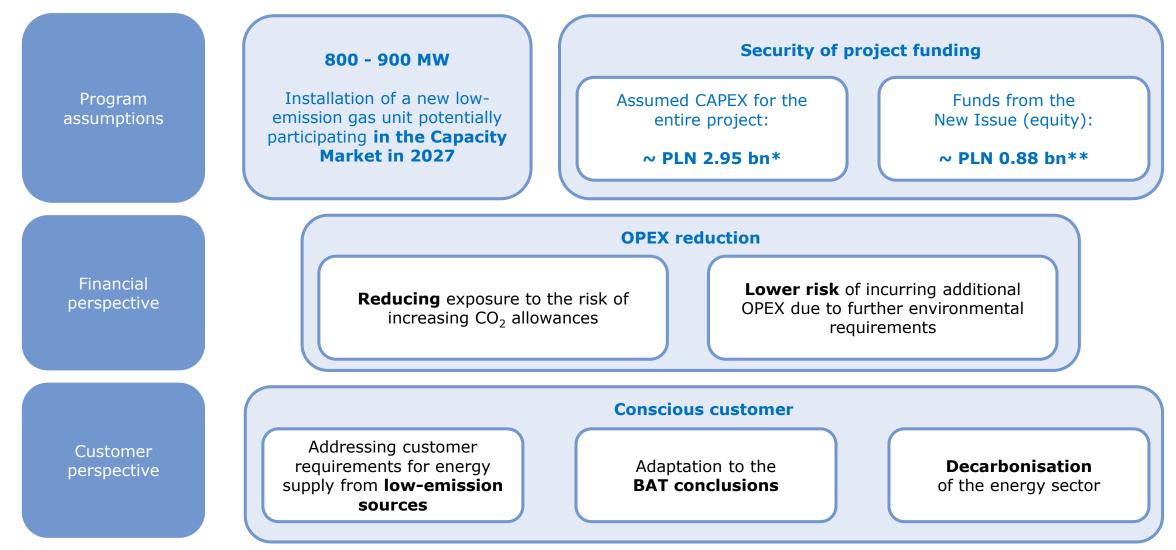
Commissioning of the unit

Participation in the Capacity Market

³⁴ Objectives of CCGT Rybnik project



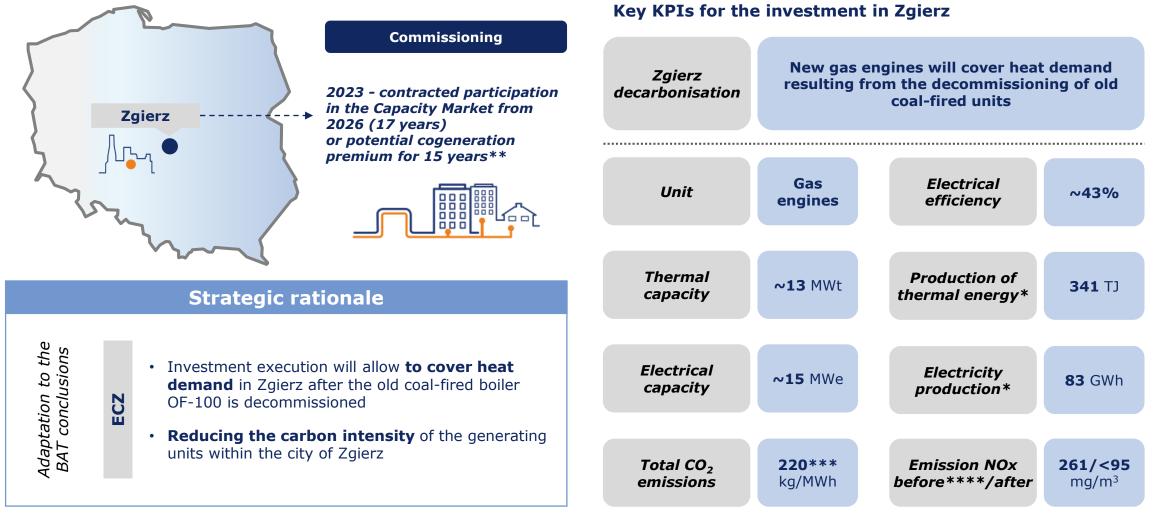
Decarbonisation through development of low-emission sources



*Represents the total investment expenditure incurred **Financed with New Issue proceeds assuming 30% equity Source: PGE Group

A shift to gas is the next step in the transformation of district heating (1/3)

EC Zgierz decarbonisation project under the New Issue



Decarbonisation through

sources

development of low-emission

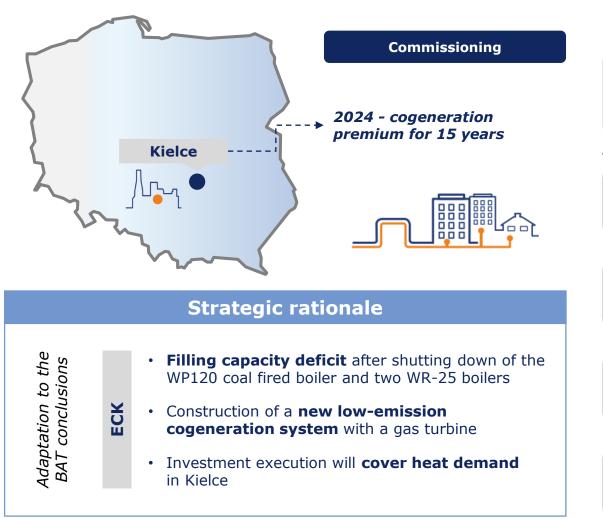
*Average annual energy production

Participation in the cogeneration auction in March 2022; *The average emission for coal-fired CHP plants is 450 kg/MWh

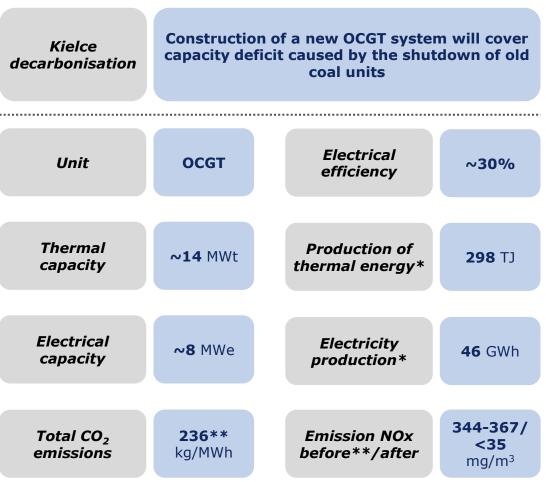
****NOx min-max monthly average concentration range (I-XI 2021)

A shift to gas is the next step in the transformation of district heating (2/3)

EC Kielce new OCGT construction project under the New Issue



Key KPIs for the investment in Kielce



Decarbonisation through

sources

development of low-emission

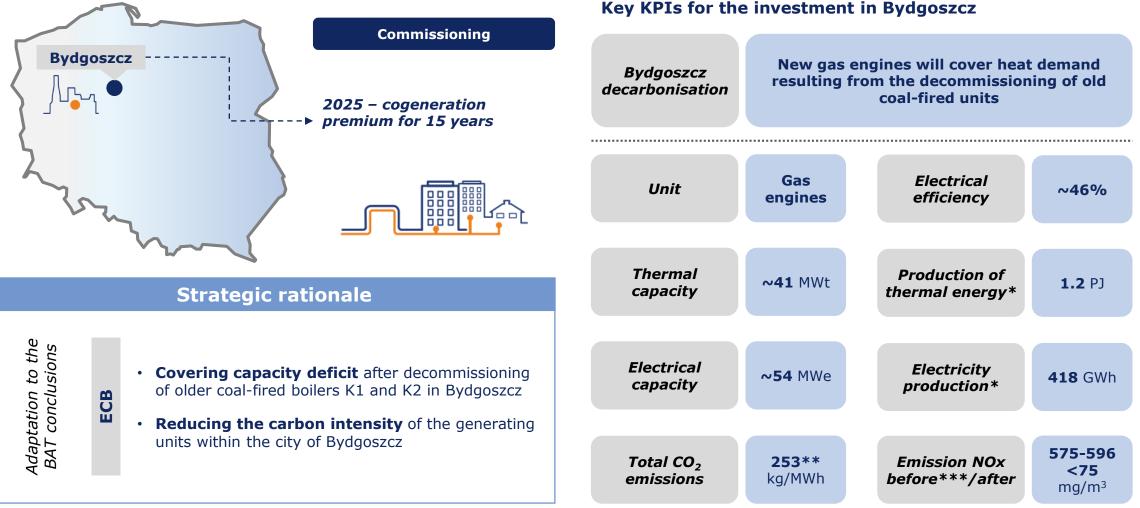
*Average annual energy production

**The average emission for coal-fired CHP plants is 450 kg/MWh

***NOx min-max monthly average concentration range (I-XI 2021)

A shift to gas is the next step in the transformation of district heating (3/3)

EC Bydgoszcz decarbonisation project under the New Issue



Decarbonisation through

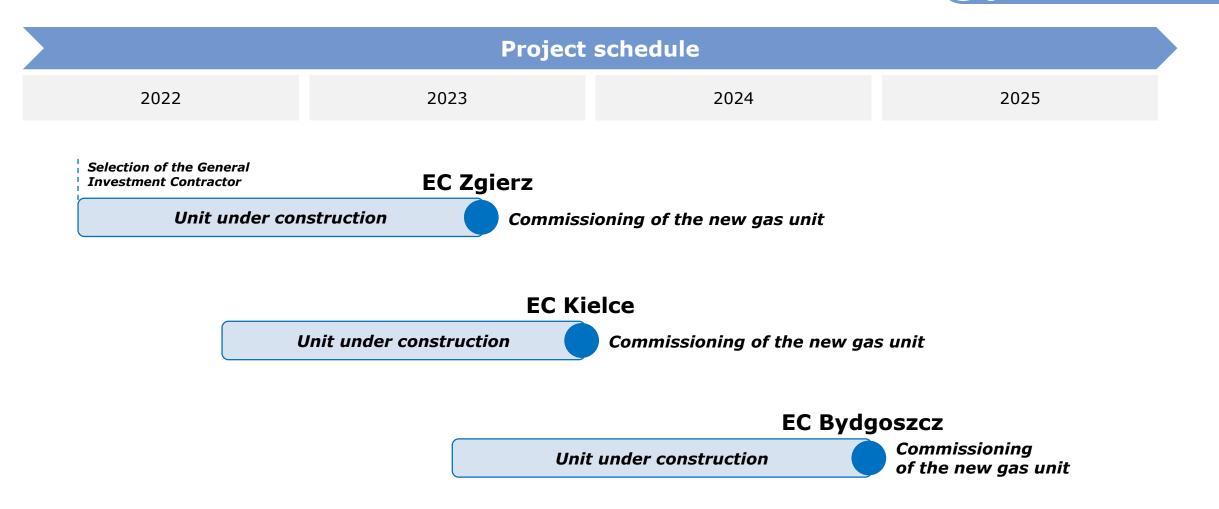
sources

development of low-emission

**The average emission for coal-fired CHP plants is 450 kg/MWh

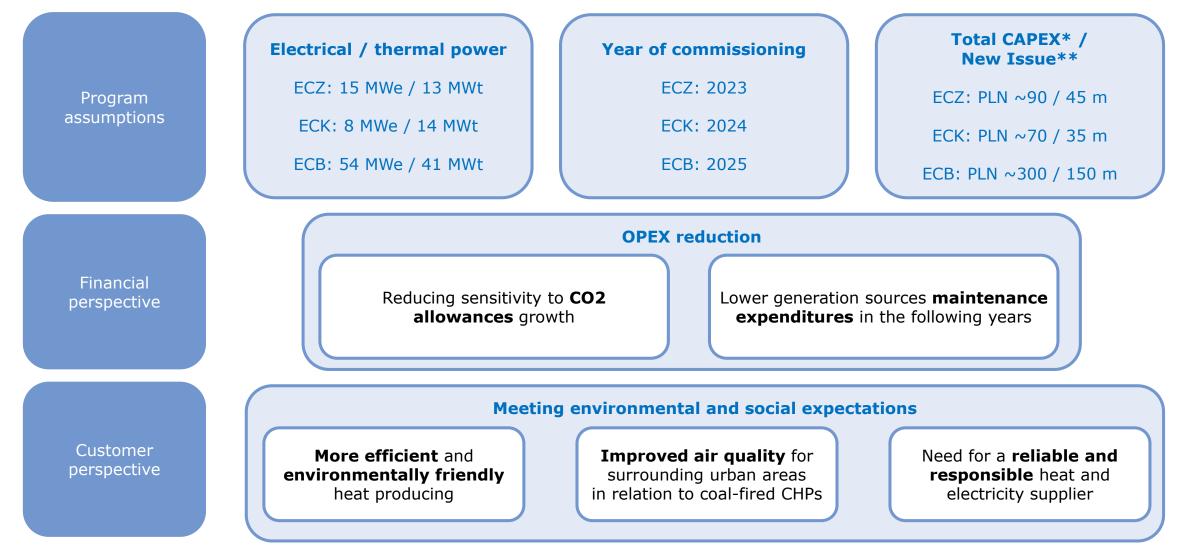
***NOx min-max monthly average concentration range (I-XI 2021)

³⁸ CHP plants decarbonisation project timeline



³⁹ Objectives of CHP plants decarbonisation project

Decarbonisation through development of low-emission sources



*Represents the total investment expenditure incurred **Financed with New Issue proceeds assuming 50% equity Source: PGE Group

⁴⁰ New Issue projects make the Strategy realisation more effective

		hree project groups d by the New Issue	Distribution of the future	I	Boost of RES development	Decarbonisation through development of low-emission sources
PGE Group Strategy		Clean energy			✓	v
		Modern energy services	V		V	
		Efficient and effective organisation	\checkmark		V	\checkmark
ctor		Decarbonisation			\checkmark	\checkmark
Energy sector vision		Decentralisation	\checkmark		\checkmark	
	, ſ∱.	Competition	\checkmark		\checkmark	
Trends in energy indsutry	Ì	Economic development	\checkmark		\checkmark	\checkmark
		Just transition				\checkmark
		Independence			\checkmark	
		New challenges	✓		✓	\checkmark

41 Effects of the New Issue proceeds

