# TAURON Group's Q1-Q3 2024 Financial Results



November 29, 2024



## **Presentation Agenda**



**Grzegorz Lot** President of the Management Board

Group's highlights



**Krzysztof Surma** Vice President of the Management Board for Finance

- Financial results
- Debt and financing



# Piotr Gołębiowski

- Vice President of the Management Board for Trading
- Situation on the energy and fuel market



#### Michał Orłowski

Vice President Ir of the Management R Board for Asset Management and Development

- Investment projects and CAPEX
- **RES** expansion



# Creating value at TAURON Group

**GOAL:** building a sustainable **competitive advantage** and taking a **strategic position** in selected areas

#### **CUSTOMER**

- 70 000 fixed-price green energy contracts under the TAURON Nowa Energia offer (approx. 1 500 GWh have been contracted)
- lower electricity prices for the floodaffected people - more than 8 000 households

#### **FINANCIAL STABILITY**

- we have obtained new bank financing worth nearly PLN 4 billion
- we are seeking significant NRP (National Recovery Plan) funding for the Distribution segment
- "BBB-" ratings reaffirmed by the Fitch agency

Actions taken

since

**March 2024** 



#### **RES/ ENERGY STORAGE**

- RES strategy has been adopted
- application for grid connection conditions for the Rożnów II Pumped Storage Plant has been submitted
- Mierzyn (60 MW) and Warblewo (30 MW) wind farms have been commissioned
- Gamów wind farm and Proszówek photovoltaic farm with a total capacity of approx. 90 MW planned to be commissioned by the end of this year
- implementation of 7 RES projects with total capacity of over 466 MW under way
- acquisition of the project and start of the construction of a 191 MW wind farm
- capacity market auction energy storage facilities with a total capacity of several hundred MW have been submitted for certification



#### NEW STRATEGY

 finalizing work on TAURON Group's new strategy - publication on December 17

ESG

- ESG action plan adopted
- preparations for sustainability reporting in line with the new requirements

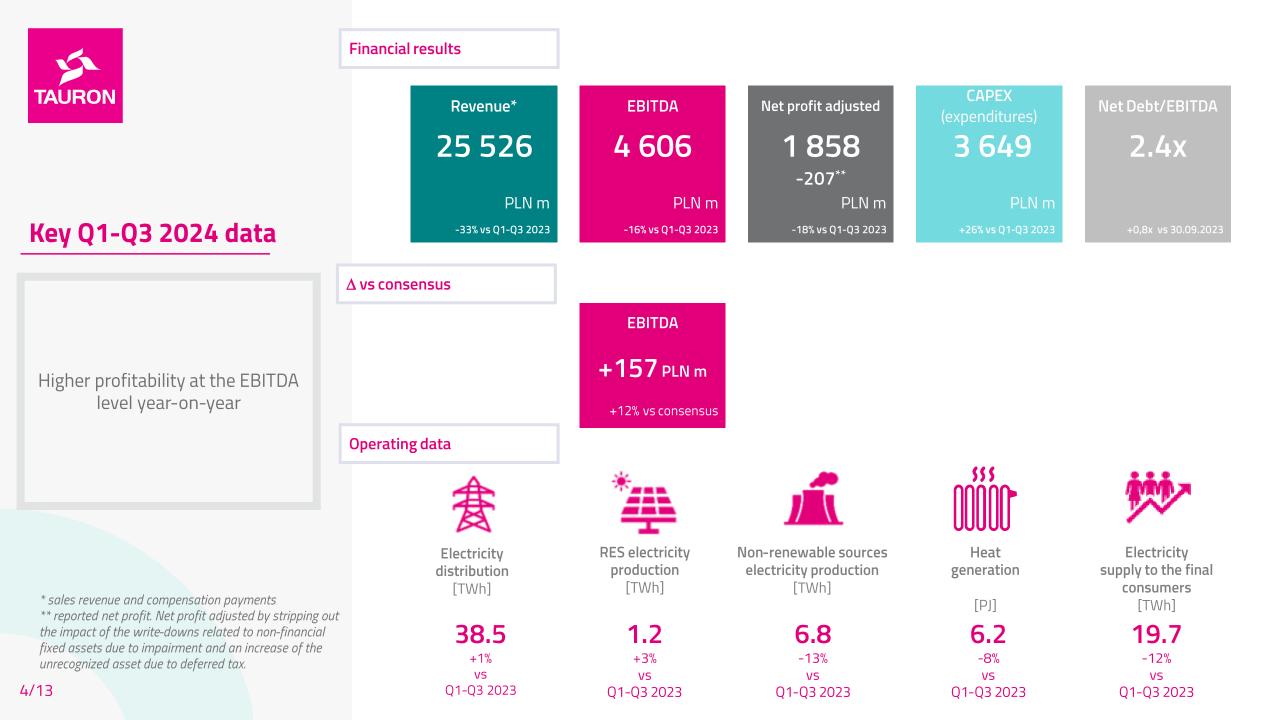
#### ACCOMPLISHMENTS

- Best of the Best award in The Best Annual Report competition
- first place in the Golden Hundred ranking of the Silesian Voivodeship

MARKET COMMUNICATION

- transparency and simplification of periodic reports for effective communication with the market
- presentation of the economic debt
- decision to change the rules for revaluation of the balancing difference

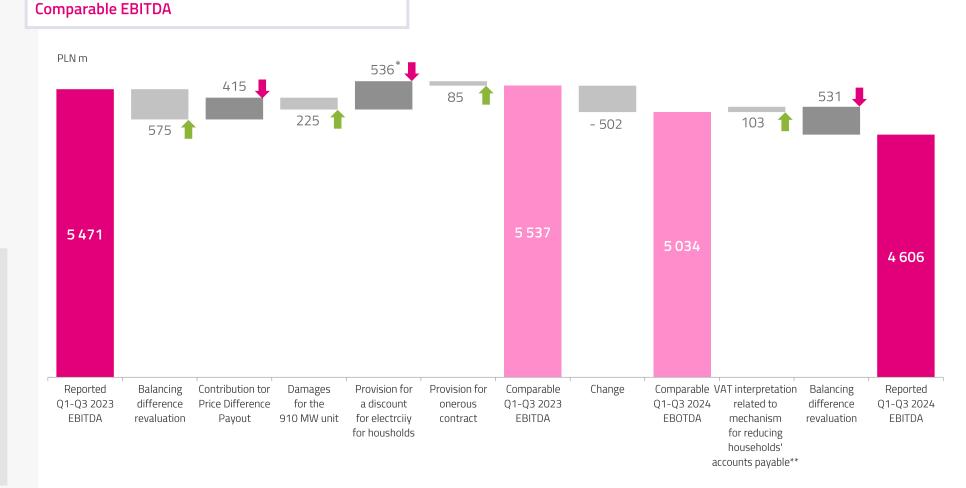






### Comparable Q1-Q3 2024 EBITDA

EBITDA adjusted by stripping out one-off events lower year on year



\*The provision, set up as of 30.09.2023, due to the introduction of the mechanism enabling a reduction of the amount of households' accounts payable towards the electricity trading companies by the amount of PLN 125.34, .

\*\*A partial release of the provision, set up as of 30.09.2023, due to the introduction of the mechanism enabling a reduction of the amount of households' accounts payable towards the electricity trading companies by the amount of PLN 125.34, resulting from the receipt of the individual interpretations of the tax law by TAURON Group's trading subsidiaries. According to the interpretation obtained, the above-mentioned amount is a gross amount, so it includes the VAT, which translates into the right to reduce the VAT due and as a consequence a reduction of the Group's costs in 2024



# Individual Segments' Q1-Q3 2024 results

Decline of the contribution of the Distribution Segment's EBITDA to the total EBITDA of TAURON Group mainly as a result of a change in the revaluation of the balancing difference, as a consequence of the lower electricity prices year-onyear

[PLN m]		Distribution	RES	Generation	Heat	Supply	Other Operations and exclusions <sup>**</sup>
Revenue	2 <sup>*</sup>	8 606	688	5 653	1 468	22 067	-12 956
EBITDA		2 638	494	309	223	762	180
Adjusted	EBIT***	1 591	351	99	134	721	20
EBIT		1 591	351	-1 374	-4	721	20
CAPEX		2 164	1 141	70	92	47	135
Individual segments' contribution to EBITDA							
6 000		5 471	-16%	→ 4 606		Dis	tribution
5 000						RES	5
4 000		63%				🔳 Ger	neration
3 000				57%		Hea	at
2 000		6%	_	11%		Sup	oply
1 000		16% - 4%		7%			er Operations and
0		8%	0	17%	<u> </u>		lusions
		Q1-Q3 2023		Q1-Q3 2	024		

\* revenue from sales and compensation payments

\*\* items not included in the segments presented

\*\*\* EBIT adjusted by stripping out cleared write-downs on non-financial fixed assets due to impairment testing

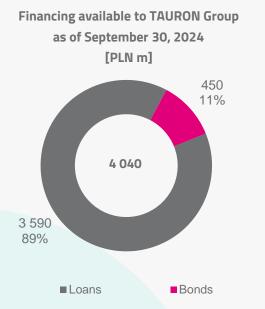


# Individual Segments' Q1-Q3 2024 EBITDA

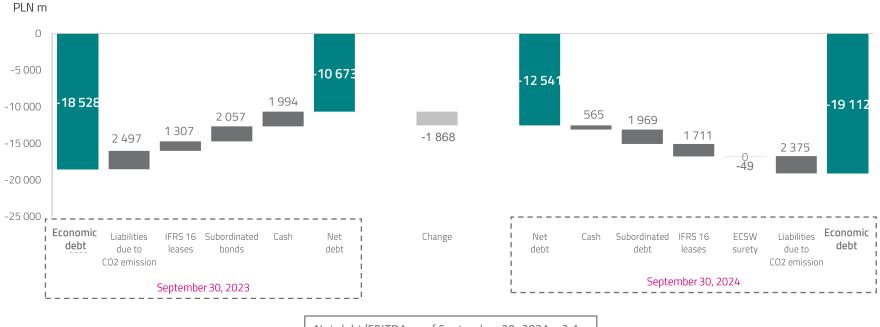




Debt and financing

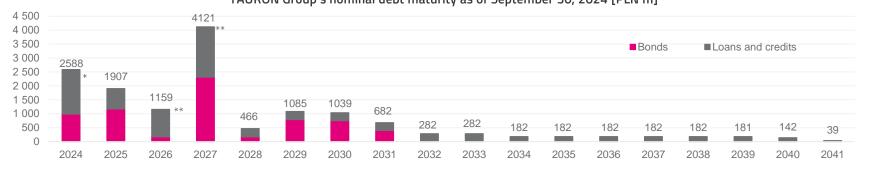


Apart from the above indicated available financings, TAURON Group is also using overdraft facility with the maximum available limits of PLN 500 million and EUR 4 million



Structure of TAURON Group's debt [PLN m]

Net debt/EBITDA as of September 30, 2024 = 2.4x



TAURON Group's nominal debt maturity as of September 30, 2024 [PLN m]

\* including the planned redemption of EUR 190 million subordinated bonds after the non-call period

\*\* taking into account the maximum maturity of the funds drawn down under the revolving bank loans

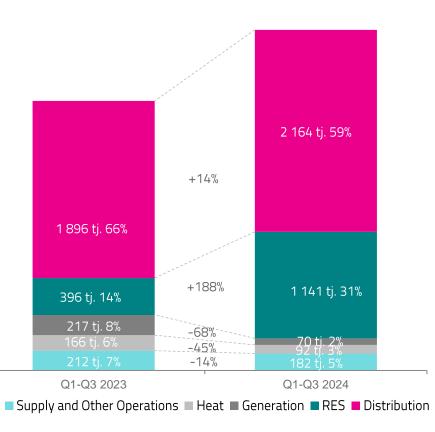


CAPEX – per segment

Focus on investments In the Distribution and RES Segments

#### Capital expenditures per segment\* [PLN m]

2 887 • +26% > 3 649



Key investment projects implemented in Q1-Q3 2024 \*\*

#### Distribution: PLN 2 121 m



- (PLN 748 m) - AMIPlus (PLN 151 m)
- Dispatcher Communications System (PLN 40 m)

Installing new grid connections (PLN 1 182 m)
 Grid assets refurbishments and replacements

#### RES: PLN 1 093 m -> 554.7 MW



- Construction of 6 wind farms with a total capacity of **355.7 MW (PLN 868 m)**
- Construction of 3 photovoltaic farms with a total capacity of **199 MW (PLN 200 m)**
- Refurbishment of hydro power plants (PLN 25 m)



**\$\$\$** 

#### Generation: PLN 59 m

- Replacement and refurbishment of TAURON Wytwarzanie's units (PLN 59 m)

#### Heat: PLN 68 m



- Maintenance of generation units and district heating network (PLN 46 m)
- New facility connections to the district heating network (PLN 14 m)
- Construction of a 140MWt gas-fired boiler in Katowice (PLN 8 m)



#### Supply and Other Operations: PLN 143 m

- IT investments at TAURON Obsługa Klienta (PLN 102 m)
- Lighting maintenance and expansion (PLN 41 m)

\* Investment outlays do not include equity investments in accordance with the presentation provided in the financial statements.

\*\* Investment outlays do not include financial costs added to the capex and the consolidation adjustments



# RES projects under way (as of 30.09.2024)

	Wind farms	Capacity (MW <sub>e</sub> )	Work progress	Planned completion date
4	FW Gamów	33	92%	Q4 2024
	FW Nowa Brzeźnica	19.6	50%	Q2 2025
	FW Sieradz	23.8	20%	Q4 2025
	FW Miejska Górka	190.8	2%	Q2 2027
		262.7		·

Photovoltaic farms	Capacity (MW <sub>e</sub> )	Work progress	Planned completion date
PV Proszówek I and II	55 (45.6 + 9.4)	98%	Q4 2024
PV Bałków	54	9%	Q4 2025
PV Postomino	90	26%	Q4 2025
	199		



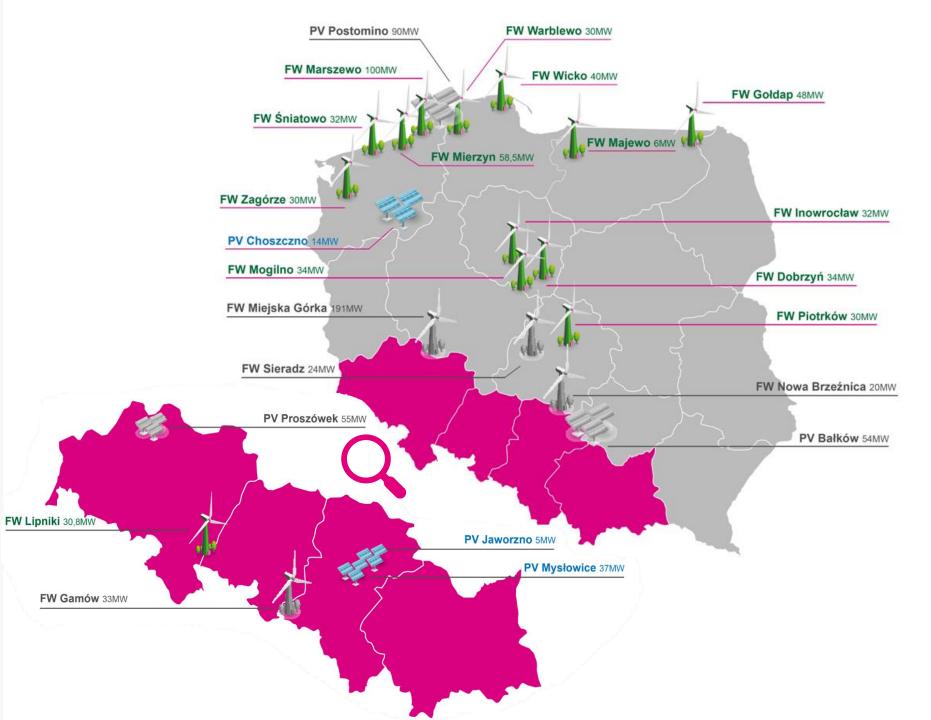


TAURON Group's wind farms and photovoltaic farms





TAURON Group's distribution area





# Results of Wody Polskie's audit at the hydro power plant in Lubachów



Positive result of the audit excerpt from the WP report

➡

The audited entity presented the protocols drafted by the WINB (Provincial Construction Supervision Authority) in Wrocław regarding the Assessment of damage and destruction to structures caused by the flood in September 2024, for the Lubachów water reservoir and the Lubachów Hydroelectric Power Plant, dated 3.10.2024, in which no damage or destruction of structures had been found (appendices 3a and 3b) and the Assessment of the technical condition of the geodetic points (appendix 6). The audited entity is in compliance! with the legal obligations pursuant to the Construction Law and the executive acts with respect to the assessment of the condition

In the period under review, the water management procedure on the Lubachów Reservoir, i.e. the decisions on the water discharges (the discharges carried out in the period under audit took place after the approval from the Local Crisis Management Center (PCZK) in Świdnica had been obtained) was carried out correctly in accordance with the Water Management Manual.

# Thank you for your attention





#### **Contact details**

#### Investor Relations Team

Paweł Gaworzyński pawel.gaworzynski@tauron.pl tel. + 48 32 774 25 34

Maciej Szmigel maciej.szmigel@tauron.pl tel. + 48 798 897 385

Katarzyna Heinz katarzyna.heinz@tauron.pl tel. + 48 32 774 25 38

Magdalena Wilczek magdalena.wilczek@tauron.pl tel. + 48 723 600 894



#### Legal disclaimer

This presentation serves for information purposes only and should not be treated as investment-related advice.

This presentation has been prepared by TAURON Polska Energia S.A. ("Company").

Neither the Company nor any of its subsidiaries shall be held accountable for any damage resulting from the use of this presentation or a part thereof, or its contents or in any other manner in connection with this presentation.

The recipients of this presentation shall bear exclusive responsibility for their own analyses and market assessment as well as evaluation of the Company's market position and its potential results in the future based on information contained in herein.

To the extent this presentation contains forward-looking statements related to the future, in particular such terms as "designed", "planned", "anticipated", or other similar expressions (including their negation), they shall be connected with the known and unknown risks, uncertainty and other factors which might result in actual results, financial situation, actions and achievements being materially different from any future results, actions or achievements expressed in such forward-looking statements.

Neither the Company, nor any of its subsidiaries shall be obligated to provide the recipients of this presentation with any additional information or update this presentation.

# Additional information





## Key Q3 2024 data

Higher profitability at the EBITDA level year-on-year

#### Financial results



\* revenue from sales and compensation payments

**Operating data** 



Electricity distribution [TWh]



**12.5** +2% vs Q3 2023 **0.3** +8% vs Q3 2023

**RES** electricity

production

[TWh]

**2.3** -5% vs Q3 2023

Non-renewable sources

electricity production

[TWh]

**0.6** +8% vs 03 2023

**SSS** 

Heat generation

[P]]

\*\*\*

Electricity supply to the final consumers [TWh]

**6.1** -13% vs Q3 2023

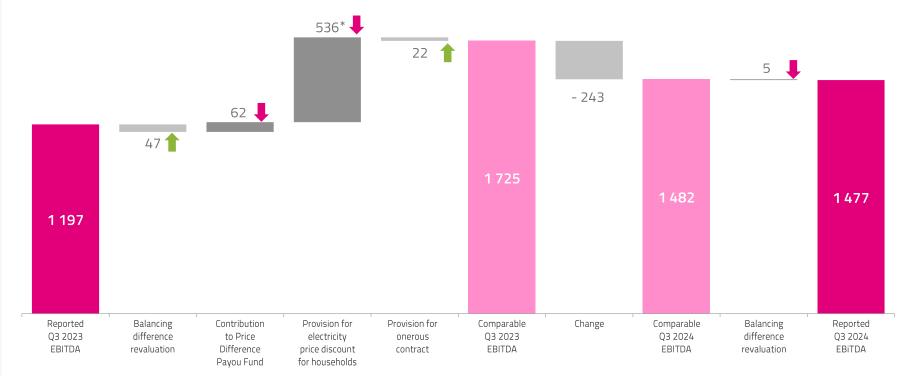


## Comparable Q3 2024 EBITDA

Adjusted EBITDA lower year on year

#### Comparable EBITDA





\*The provision, set up as of 30.09.2023, due to the introduction of the mechanism enabling a reduction of the amount of households' accounts payable towards the electricity trading companies by the amount of PLN 125.34



# Individual Segments' Q3 2024 results

Decline of the contribution of the Distribution Segment's EBITDA to the total EBITDA of TAURON Group mainly as a result of a change in the revaluation of the balancing difference, as a consequence of the lower electricity prices year-onyear

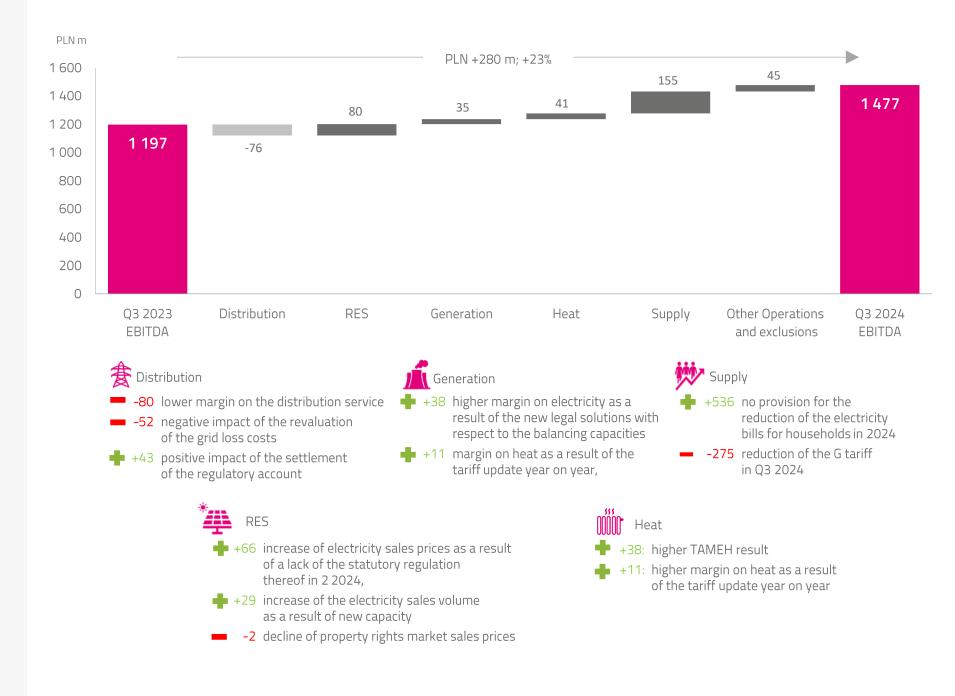
[PLN m]	E	Distribution	RES	Generation	Heat	Supply	Other Operations and exclusions**
Revenu	e*	2 875	176	1870	253	8 796	-5 844
EBITDA		1 022	125	153	57	63	57
EBIT		665	77	120	31	48	5
CAPEX		764	909	30	39	16	32
PLN m 1 800 1 600			gments' contribu +23% —	ution to EBITDA 1 477 		Distr	ibution
1 400 1 200	1 197	7				RES	
1 000 800 600	92%			69%		Gene	eration
400 200	4%			8%		Heat	:
0 - 200	4% 10%	- 1%		<u>ــــــــــــــــــــــــــــــــــــ</u>	4%		
	Q3 202	3		Q3 2024			

\* revenue from sales and compensation payments

\*\* items not included in the segments presented



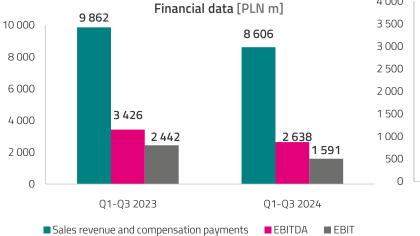
# Individual Segments' Q3 2024 EBITDA



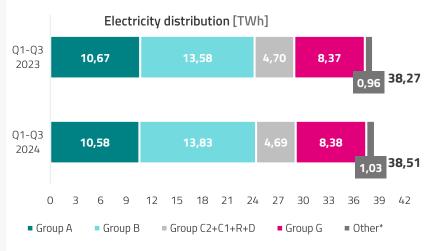


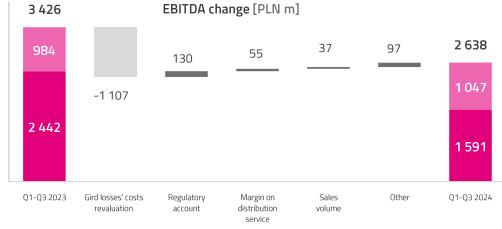
## Distribution Segment Q1-Q3 2024

Decline of the Distribution Segment's EBITDA as a result of a change in the revaluation of the balancing difference, as a consequence of the lower electricity prices year-on-year

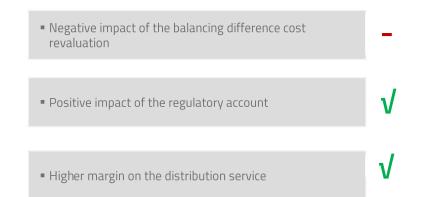


4 0 0 0





EBIT Depreciation and impairment charges

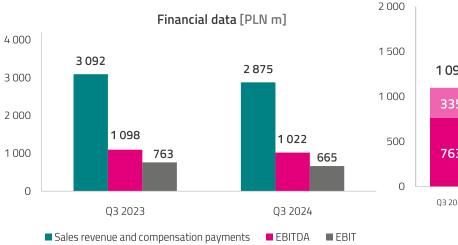


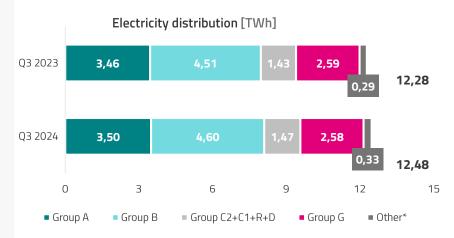
\* Neighboring DSO and exports

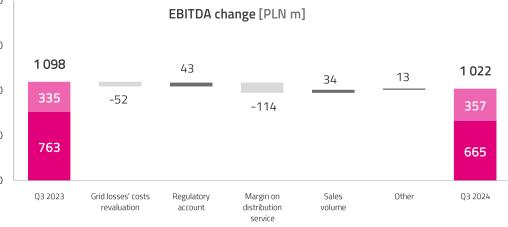


## Distribution Segment Q3 2024

Decline of the Distribution Segment's EBITDA as a result of the lower value of the balancing difference surplus, as a consequence of the decline of the electricity prices year-on-year







EBIT Depreciation and impairment charges

 Negative impact of the decline of the electricity prices on the settlement of the balancing difference

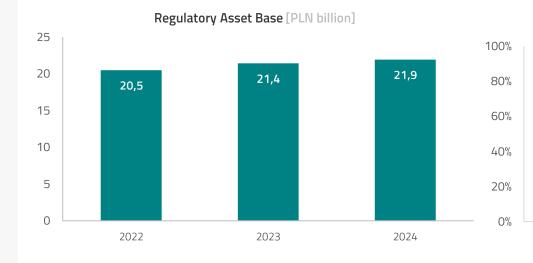
V

Positive impact of the regulatory account

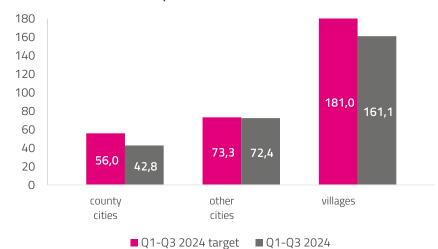
\* Neighboring DSO and exports



## Distribution Segment key parameters



Interruption Duration [min/consumer]



New Grid Connection Installation Time [%]



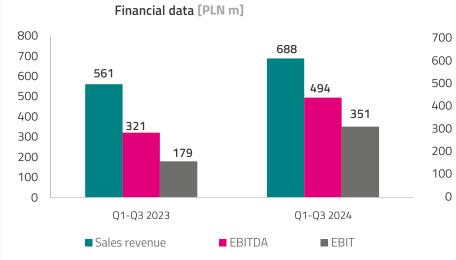
Frequency of Interruptions [number of interruptions/consumer]



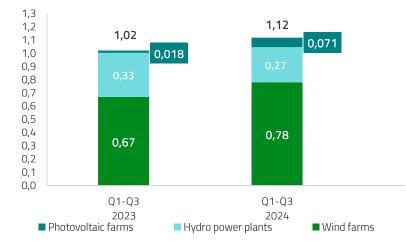


## RES Segment Q1-Q3 2024

Higher margin earned on electricity sales as a consequence of a lack of an obligation to make payments to the Price Difference Payout Fund



#### Electricity production [TWh]



EBITDA change [PLN m]

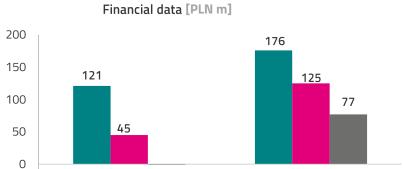


<ul> <li>Effect of lifting electricity price freeze</li> </ul>	V
<ul> <li>Higher production volume by wind farms and photovoltaic farms</li> </ul>	V
<ul> <li>Decrease of the property rights prices</li> </ul>	-
<ul> <li>Lower production volume by hydro power plants</li> </ul>	-



#### RES Segment Q3 2024

Higher margin earned on electricity sales as a consequence of a lack of an obligation to make payments to the Price Difference Payout Fund



Q3 2024

EBIT

#### Electricity production [TWh]

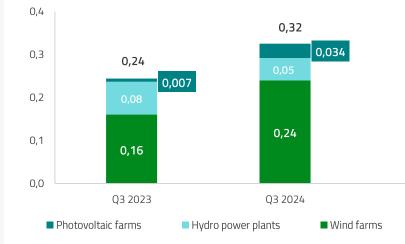
EBITDA

-1

Q3 2023

Sales revenue

-50



EBITDA change [PLN m]



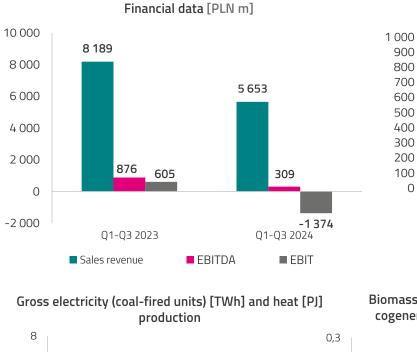
<ul> <li>Effect of lifting electricity price freeze</li> </ul>	V
<ul> <li>Higher production volume by wind farms and photovoltaic farms</li> </ul>	۷
<ul> <li>Decrease of the property rights prices</li> </ul>	-
<ul> <li>Lower production volume by hydro power plants</li> </ul>	-

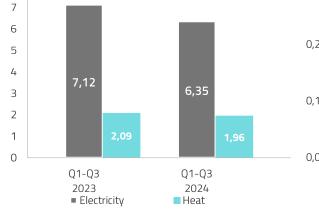


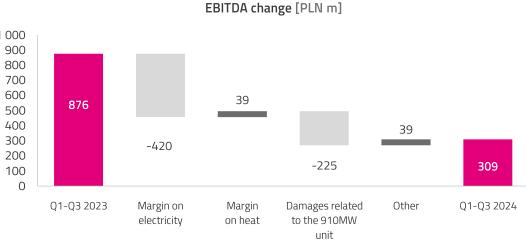
# Generation Segment Q1-Q3 2024

Lower Clean Dark Spread margin earned

Lower electricity production by the coal-fired units







Biomass-fired and high efficiency cogeneration production [TWh]

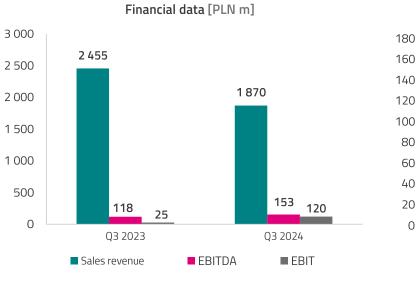


<ul> <li>Lower margin on electricity</li> </ul>	-
<ul> <li>Lower demand for electricity generated by the coal-fired units</li> </ul>	-
<ul> <li>Higher revenue from Balancing Capacities</li> </ul>	V
<ul> <li>Higher margin on heat sales</li> </ul>	V

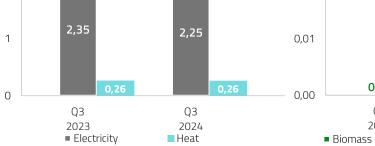


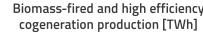
## **Generation Segment** Q3 2024

Higher revenue from Balancing Capacities



Gross electricity (coal-fired units) [TWh] and heat [PJ] production 3 0,03 2

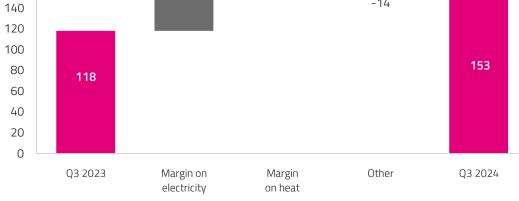






High efficiency cogeneration

Biomass-fired and high efficiency



EBITDA change [PLN m]

38

11

Higher revenue from Balancing Capacities

V

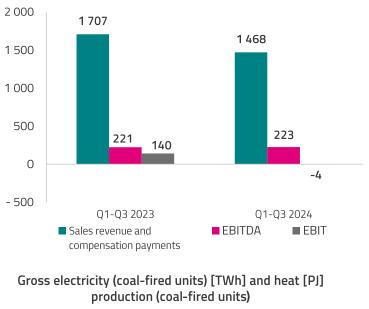
-14

• Lower volume of electricity sold

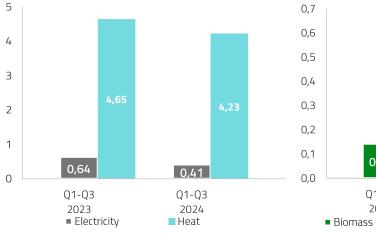


## Heat Segment Q1-Q3 2024

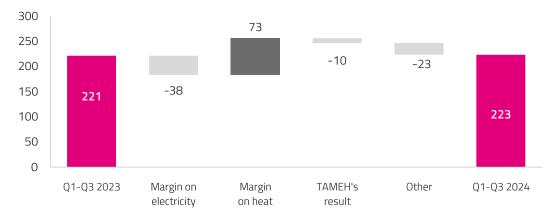
Lower electricity production by the coal-fired units



Financial data [PLN m]



EBITDA change [PLN m]



Biomass-fired and high efficiency cogeneration production [TWh]

0,59

0,14

Q1-Q3

2023

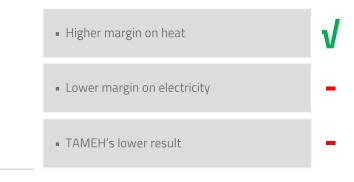
0,43

0,07

Q1-Q3

2024

High efficiency cogeneration

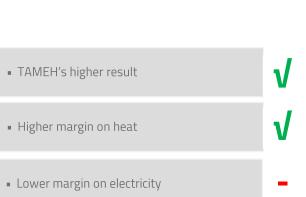




## **Heat Segment** Q3 2024

Update of TAMEH's valuation





-6

Other

57

Q3 2024

38

TAMEH's

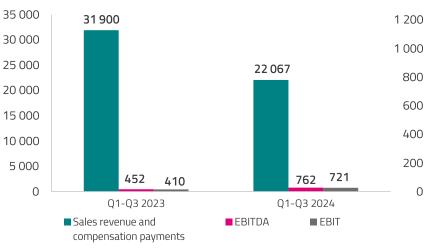
result



## Supply Segment Q1-Q3 2024

Margin on electricity sales impacted by a decline in electricity supply volume in the business customer segment and the lower margins, while there was no contribution to the Price Difference Payout Fund

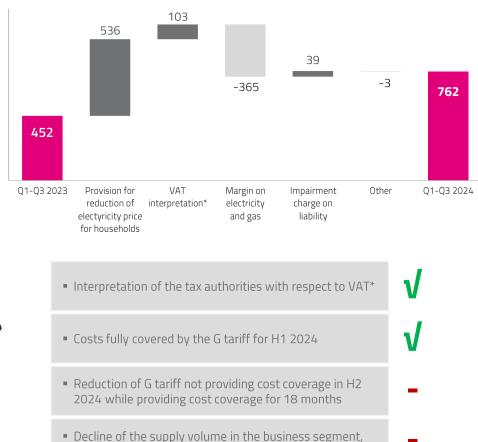
#### Financial data [PLN m]



Retail electricity supply [TWh]



EBITDA change [PLN m]



\* Balance of the provision, set up as of 30.09.2023, due to the introduction of the mechanism enabling a reduction of the amount of households' accounts payable towards the electricity trading companies by the amount of PLN 125.34, and the partial release thereof resulting from the receipt of the individual interpretations of the tax law regulations by TAURON Group's trading subsidiaries. According to the interpretation obtained, the above-mentioned amount is a gross amount, so it includes the VAT, which translates into the right to reduce the VAT due and, as a consequence, leads to a reduction of the Group's costs in 2024.

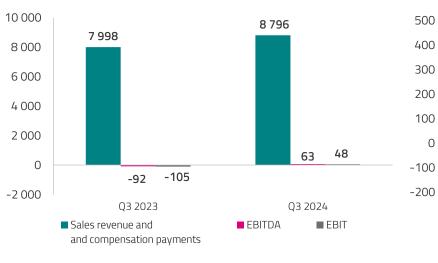
and the freezing of the prices for JST and PUP



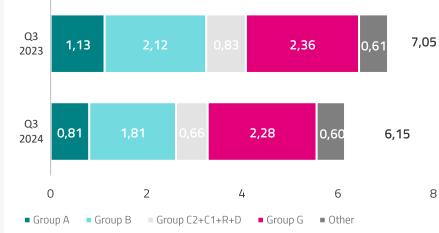
## Supply Segment Q3 2024

EBITDA impacted by the lower margin in the business segment and the supply volume decline

#### Financial data [PLN m]



#### Retail electricity supply [TWh]



#### EBITDA change [PLN m]

