

INFORMATION ON THE AMOUNT AND SPLIT OF THE REGULATED REVENUE

1. AMOUNT OF THE REGULATED REVENUE, ART. 30 PARA. 1 (B)(IV)

The amount of approved regulated revenue for the tariff year 2024, according to calculation of the reference prices (tariff charge rates), amounts to **PLN 193.6 million** (the target regulated revenue).

REVENUE RATIOS, ART. 30 PARA. 1 (B) (V)

2. CAPACITY-COMMODITY SPLIT, I.E. BREAKDOWN BETWEEN CAPACITY-BASED TRANSMISSION TARIFFS AND THE REVENUE FROM COMMODITY-BASED TRANSMISSION TARIFFS, ART. 30 PARA. 1 (B)(V)(1)

The table below shows a breakdown of the revenue between the capacity and the commodity for the high-methane gas (the tariff for the Polish Section of the Transit Gas Pipeline System Yamal - Europe is fully based on the transmission capacity).

Table. Breakdown of the revenue between the capacity and the commodity.

Type of fee	Regulated Revenue [%]
Fixed fee	100
Variable fee	0

3. ENTRY-EXIT SPLIT, I.E. THE BREAKDOWN BETWEEN THE REVENUE FROM CAPACITY-BASED TRANSMISSION TARIFFS AT ALL ENTRY POINTS AND THE REVENUE FROM CAPACITY-BASED TRANSMISSION TARIFFS AT ALL EXIT POINTS ART. 30 PARA. 1 (B)(V)(2)

The table below shows a breakdown of the regulated revenue, recovered in the form of capacity-based charges at the entry and exit points, for the high-methane gas.

Table. Breakdown of the regulated revenue recovered in the entry and exit points.

Gas Type	Capacity-based revenues at all entry points [%]	Capacity-based revenues at all exit points [%]
High-methane gas	50	50

4. INTRA-SYSTEM/CROSS SYSTEM SPLIT, I.E. THE BREAKDOWN BETWEEN THE REVENUE FROM INTRA-SYSTEM NETWORK USE AT BOTH ENTRY POINTS AND EXIT POINTS, AND THE REVENUE FROM CROSS-SYSTEM NETWORK USE AT BOTH ENTRY POINTS AND EXIT POINTS, CALCULATED AS SET OUT IN ART. 5, ART. 30 PARA. 1 (B)(V)(3)

The table below shows a breakdown of the regulated revenue, recovered in the form of capacity-based charges at cross-system and intra-system points.

Table. Breakdown of the regulated revenue at cross-system and intra-system points.

Gas Type	Cross-system use revenue	Intra-system use revenue
High-methane gas	100	0