

PROCESS FOR DETERMINING THE METHODOLOGY

GAZ-SYSTEM, in accordance with the provisions of the NC TAR held a two-month final consultation on the methodology for setting reference prices, which took place from 28 August to 31 October 2018

As a result of the consultations held the company received responses **from 3 entities**, which were subsequently **published together with their summary** on the website:



Within 2 months of the end of the consultation process, GAZ-SYSTEM received a positive opinion of ACER on the presented the consultation document and simplified tariff models, and therefore the proposed methodology for setting reference prices

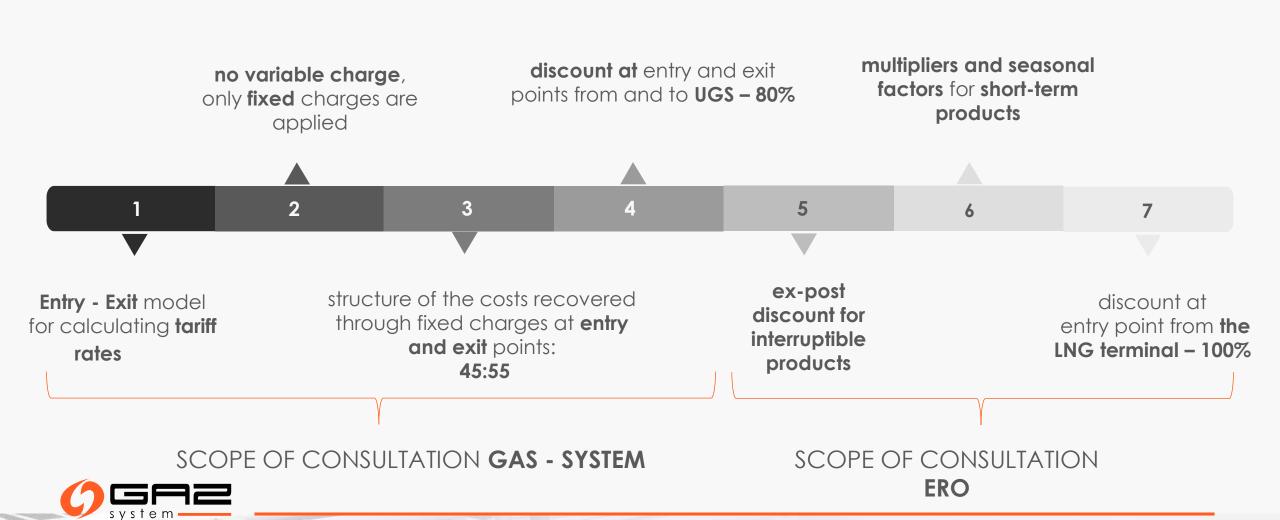
On 29 March 2019 **President** of the Energy Regulatory Office **approved** the methodology for setting reference prices applicable to the GAZ-SYSTEM network for the **years 2020 - 2022**

www.gaz-system.pl

Parallel to the consultations conducted by GAZ-SYSTEM, **Energy Regulatory Office**, in accordance with the provisions of **NC TAR**, carried out consultations on discounts and **the level of the multipliers and seasonal factors** for short-term products



BASIC ASSUMPTIONS OF THE METHODOLOGY FOR 2020 - 2022



CHANGES IN THE TARIFF DESIGN IN THE YEARS 2018 - 2022

Methodology approved by the Decision of the President of the Energy Regulatory Office of 29 March 2019.

	2018	2019	2020	2021	2022
Methodology	Postage-Stamp	Postage-Stamp	Postage-Stamp	Postage-Stamp	Postage-Stamp
Capacity - Commodity split	90%:10%	100%:0%	100%:0%	100%:0%	100%:0%
Entry - Exit split	50%:50%	45%:55%	45%:55%	45%:55%	45%:55%
Discount at entry and exit points	80%	80%	80%	80%	80%
from and to UGS	00/0	00/6	00/6	0076	0076
Discount at entry point	100%	100%	100%	100%	100%
from the LNG terminal	100/6	100/6	100/6	100/6	100/6
Discount for interruptible products	ex post	ex post	ex post	ex post	ex post
	single rate	single rate	triple rate	triple rate	triple rate
Regulatory account settlement	no ccount	no account	lack of arrangements	Yes	Yes



