

Commission regulation (EU) 2017/460 of 16 March 2017 establishing a network code on harmonised transmission tariff structures for gas (hereinafter referred to as „TAR NC“)

Art. 29(b) of the TAR NC – Information for standard capacity products for interruptible capacity

ii) An assessment of the probability of interruption including:

(1) The list of all types of standard capacity products for interruptible capacity offered including the respective probability of interruption and the level of discount applied

The company eustream, a.s. offers at EU Interconnection Points¹ the standard capacity products for interruptible capacity as daily capacity products as well as within-day capacity products. Additionally, interruptible transmission capacity as a yearly interruptible capacity product, a quarterly interruptible capacity product and a monthly interruptible capacity product can be offered. Interruptible capacity auctions shall be conducted in accordance with the same design principles and timescales as applied for firm capacity.

In the past, eustream, a.s. did not physically disrupt interruptible transmission capacity. This is mainly due to:

- (i) sufficient capacity at each interconnection point;
- (ii) repeated nominations of transmission network users in both directions at each interconnection point, resulting in a reduction in the actual physical volume of gas transported.

The information concerning the calculation of the probability of interruption and the level of the relevant discount is given in the document to Art. 29(b)(i) of the TAR NC.

¹ Entry/exit points Lanžhot, Baumgarten, Veľké Zlievce and Výrava are interconnection points according to the Commission Regulation (EU) 2017/459 of 16 March 2017 establishing a network code on capacity allocation mechanisms in gas transmission systems and repealing Regulation (EU) No 984/2013 („EU Interconnection Points“).