Product definition for Conditionally Firm, Freely Allocable Capacity (bFZK), as of 01.04.2024

Conditional Firm, Freely Allocable Capacity is basically firm capacity which is freely allocable over the entire market area THE with access to the Virtual Trading Point of the market area THE ("VTP THE"), but is subject to usage restrictions under specific temperature conditions. In accordance with Section 9 lit. 1 c) of the GTC-EEC, the bFZK marketed by Gasunie Deutschland Transport Services GmbH (GUD) is offered as $bFZK_{temp}$.

VIP TTF-THE-H (H647/H648)

According to Section 9 Paragraph 4 Sentence 1 of the GTC-EEC, the temperature conditions for the firm and interruptible parts of the $bFZK_{temp}$ for the network points ENTRY VIP TTF-THE-H (H647) and EXIT VIP TTF-THE-H (H648) are defined as follows:

(i) $bFZK_{temp}$ is firm freely allocable in the entire market area THE when the forecast of the previous day for the average daily temperature at the meteorological station Essen-Bredeney (DTN Weather Services) is below zero (0) degrees centigrade.

(ii) In case the forecast of the previous day for the average daily temperature at the meteorological station Essen-Bredeney (DTN Weather Services) is above or equal to zero (0) and lower than eight (8) degrees centigrade, 46.67 per cent of the $bFZK_{temp}$ is considered as firm. The remaining 53.33 per cent of the $bFZK_{temp}$ can be interrupted in this case.

(iii) In case the forecast of the previous day for the average daily temperature at the meteorological station Essen-Bredeney (DTN Weather Services) is above or equal to eight (8) degrees centigrade, the entire $bFZK_{temp}$ can be interrupted.

GUD publishes daily the firm and/or interruptible parts of the bFZK in accordance with Section 9 Paragraph 4 Sentence 2 and 3 of the GTC-EEC on GUD's website.

UGS Harsefeld (H102)

According to Section 9 Paragraph 4 Sentence 1 of the GTC-EEC, the temperature conditions for the firm and interruptible parts of the $bFZK_{temp}$ for the network point ENTRY UGS HARSEFELD (H102) are defined as follows:

(i) $bFZK_{temp}$ is firm freely allocable in the entire market area THE when the forecast of the previous day for the average daily temperature at the meteorological station Hamburg-Fuhlsbüttel (Deutscher Wetterdienst) is below or equal to eight (8) degrees centigrade.

(ii) In case the forecast of the previous day for the average daily temperature at the meteorological station Hamburg-Fuhlsbüttel (Deutscher Wetterdienst) is above eight (8) degrees centigrade, the entire $bFZK_{temp}$ can be interrupted.

VIP DK-THE (H645)

According to Section 9 Paragraph 4 Sentence 1 of the GTC-EEC, the temperature conditions for the firm and interruptible parts of the $bFZK_{temp}$ for the network point ENTRY VIP DK-THE (H645) are defined as follows:

(i) $bFZK_{temp}$ is firm freely allocable in the entire market area THE when the forecast of the previous day for the average daily temperature at the meteorological station Hamburg-Fuhlsbüttel (Deutscher Wetterdienst) is below or equal to six (6) degrees centigrade.

(ii) In case the forecast of the previous day for the average daily temperature at the meteorological station Hamburg-Fuhlsbüttel (Deutscher Wetterdienst) is above six (6) degrees centigrade, the entire $bFZK_{temp}$ can be interrupted.

GUD publishes daily the firm and/or interruptible parts of the bFZK in accordance with Section 9 Paragraph 4 Sentence 2 and 3 of the GTC-EEC on GUD's website.