

Dear Sir or Madam,

Trading Hub Europe (THE) is inviting bids for the provision of balancing services in the period from January 2023 up to and including March 2023 in order to meet its long-term balancing requirements in the multi-quality market area of Trading Hub Europe, with bids being requested for the supply of gas by providers (SystemBUY) on a 'Rest-of-the-Day' basis (product variant 'RoD') under the 'Long-Term Options' (LTO) balancing product.

THE amended the Contractual terms & conditions for balancing gas providers (Terms and Conditions for System Balancing Actions / LTO product description). These will apply for contract periods as of 1 January 2023, therefore, also this tender. The amendment mainly concerns the commodity charge. Said commodity charge shall be composed of the Day Ahead (D+1) index price "EEX European Gas Spot Index (EGSI) THE EUR/ MWh", as well as a premium or discount on the index price in euros per MWh on this index price to be quantified by the supplier (also known as "Commodity Charge Surcharge"). The English version of the Contractual terms & conditions for balancing gas providers will be provided on 3 November.

THE is procuring the reserves set out below to increase the security of the gas supply in accordance with the 2015 policy paper on gas supply security published by the German Federal Ministry for Economic Affairs and Climate (BMWK).

	January 2023	February 2023	March 2023
High CV zone North (HN)	1.154 MWh/h	1.154 MWh/h	1.154 MWh/h
High CV zone Central (HM)	1.154 MWh/h	1.154 MWh/h	1.154 MWh/h
High CV zone South (HS)	7.430 MWh/h	7.430 MWh/h	7.430 MWh/h
High CV zone ONTRAS (HOS)	1.226 MWh/h	1.226 MWh/h	1.226 MWh/h
Low CV zones	3.463 MWh/h	3.463 MWh/h	3.463 MWh/h
(East (LO), West (LW), GTG (LGN), GUD-L (LGU) and NWG (LNA))*	Maximum requirements: - LGN: 900 MWh/h - LNA: 1.200 MWh/h	Maximum requirements: - LGN: 900 MWh/h - LNA: 1.200 MWh/h	Maximum requirements: - LGN: 900 MWh/h - LNA: 1.200 MWh/h
Total	14.427 MWh/h	14.427 MWh/h	14.427 MWh/h

<sup>\*</sup> For L-gas, a cost-optimal acceptance of bids shall be made taking into account the principles of § 5 number 4 (Terms and Conditions for System Balancing Actions). For the L-gas zones LGN and LNA, however, "maximum requirements to be awarded" apply in each case, which are taken into account within the framework of the cost-optimal acceptance of bids.

## **Contract periods:**

Please note that bids are invited separately for each product for each of the following contract periods:

- 1 January 2023, 06:00 hours until 1 February 2023, 06:00 hours
- 1 February 2023, 06:00 hours until 1 March 2023, 06:00 hours
- 1 March 2023, 06:00 hours until 1 April 2023, 06:00 hours

Please note: The maximum number of permitted call days per lot and contract period is 14 gas days.

## Bidding period:

If you wish to respond to the above tender invitations, please submit your bids **between 8 November 2022, 12:00 hours and 15 November 2022, 12:00 hours** using our <u>Balancing Services Portal (BSP)</u>.

THE will accept bids by **17 November 2022, 12:00 hours** by awarding individual contracts ("System Balancing Transaction Agreements") for the above contract periods.

In derogation from section 8(5) System Balancing Terms & Conditions the invoicing of the Capacity Charge will not be payable within 30 business days following the end of the last month of the Contract Period, but 15 business days. In accordance with section 3 (3) System Balancing Terms & Conditions we point out this special feature with regard to this tender. Please be aware that this involves solely this tender and therefore is a one-time deviation from the period pursuant to section 8(5) System Balancing Terms & Conditions.

The terms and conditions of the tenders ("Contractual terms & conditions for balancing gas providers") as well as all other documents required for participation in the tenders can be found in the download area in the section "Downloadcenter THE".