

CEEGEX Hungarian Natural Gas Next-Hour Baseload

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| Product name | Next-Hour (NH) | | |
| Description | The Next-Hour (NH) Product provides trading for the next delivery hour of the actual gas day, with a three hour lead time. Delivery starts three hours from the end of the tradable clock. | | |
| Listing day | 1 st of October 2016 | | |
| Underlying product | Delivered as default Contract on MGP (Hungarian virtual point) of the Hungarian Natural Gas Transmission Network followed by a nomination to FGSZ Ltd. | | |
| Basic quality of the underlying product | MSZ ISO 6976 type natural gas at GCV 25 ^o /0 ^o | | |
| Lot size (minimum tradable volume) | 1 MWh/h | | |
| Maximum quantity | 1000 MWh/h | | |
| Minimum lot size | 1 lot (minimum volume=1MWh/h) | | |
| Price unit | In euro per MWh with two decimal digits | | |
| Price tick | In euro per MWh with two decimal digits | | |
| Minimum tick value | One euro cent per MWh; 0,01 €/MWh/h | | |
| Minimum and maximum prices | 0,01 €/MWh / 9999.0 €/MWh | | |
| Trading days | According to the Trading Calendar | | |
| Trading session opening | According to the Trading Calendar | | |
| Trading procedure | Continuous, 7 days a week, 24 hours a day | | |
| Clearing and Settlement | Trade information is transmitted by CEEGEX to the Central Counterparty for Settlement and Derlivery of the Contracts. The Clearing House for CEEGEX is KELER CCP according to the Market Rules. | | |
| Reference Prices | Reference Prices will be published by CEEGEX on its official website as soon as possible after the closing of the Market on each trading day. | | |
| Delivery Points | Delivered on MGP (virtual point) of the Hungarian Natural Gas Transmission Network followed by a nomination to FGSZ Ltd. | | |
| Tradable Contracts | Trading (CET): | Delivery (CET): | Size (lot): |
| | 02:00 – 03:00 | 06:00 – 07:00 | 1 MWh |
| | 03:00 – 04:00 | 07:00 – 08:00 | 1 MWh |
| | 04:00 – 05:00 | 08:00 – 09:00 | 1 MWh |
| | 05:00 – 06:00 | 09:00 – 10:00 | 1 MWh |
| | 06:00 – 07:00 | 10:00 – 11:00 | 1 MWh |
| | 07:00 – 08:00 | 11:00 – 12:00 | 1 MWh |
| | 08:00 – 09:00 | 12:00 – 13:00 | 1 MWh |
| | 09:00 – 10:00 | 13:00 – 14:00 | 1 MWh |
| | 10:00 – 11:00 | 14:00 – 15:00 | 1 MWh |
| | 11:00 – 12:00 | 15:00 – 16:00 | 1 MWh |
| | 12:00 – 13:00 | 16:00 – 17:00 | 1 MWh |
| | 13:00 – 14:00 | 17:00 – 18:00 | 1 MWh |
| | 14:00 – 15:00 | 18:00 – 19:00 | 1 MWh |
| | 15:00 – 16:00 | 19:00 – 20:00 | 1 MWh |
| | 16:00 – 17:00 | 20:00 – 21:00 | 1 MWh |
| | 17:00 – 18:00 | 21:00 – 22:00 | 1 MWh |
| | 18:00 – 19:00 | 22:00 – 23:00 | 1 MWh |

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| | 19:00 – 20:00 | 23:00 – 24:00 | 1 MWh |
| | 20:00 – 21:00 | 00:00 – 01:00 | 1 MWh |
| | 21:00 – 22:00 | 01:00 – 02:00 | 1 MWh |
| | 22:00 – 23:00 | 02:00 – 03:00 | 1 MWh |
| | 23:00 – 24:00 | 03:00 – 04:00 | 1 MWh |
| | 00:00 – 01:00 | 04:00 – 05:00 | 1 MWh |
| | 01:00 – 02:00 | 05:00 – 06:00 | 1 MWh |
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| Contract delivery size | The Contract delivery size of Next-Hour contracts equals the Contract size. | | |
| Delivery | All contracts are physical contracts and lead to physical delivery on MGP (virtual point). Delivery occurs each calendar day of the delivery period. For a given day D of the delivery period, the delivery goes from 06:00 a.m. CET of day D to 06:00 a.m. CET of day D+1. The exact delivery periods are detailed in the table above. | | |