

Changes per 01-06-2024 (release 1)

Main text: No further changes.

Appendices

A number of network points and gas receiving stations are added, removed or changed.
As compared with appendix 1 (release 3) with release date 01-01-2024 we changed the following as of 01-06-2024:

Appendix 1: Network points and prices (release 4)

The following network points have been added:

- 301586 ROTTERDAM WESTGAS BRANDSTOFGAS (NAM); new delivery
- 301587 NG MIDDEN-BRABANT (ENEXIS); reclassification of network area
- 301588 NG STEENBERGEN-MOERDIJK (ENEXIS); reclassification of network area
- 301589 NG REGIO BREDA (ENEXIS); reclassification of network area
- 301590 NG NOORD-LIMBURG (ENEXIS); reclassification of network area
- 301591 NG GELEEN-HEERLEN (ENEXIS); reclassification of network area
- 301592 NG OOST-GRONINGEN EN DRENTHE (ENEXIS); reclassification of network area
- 301593 NG NOORD-DRENTHE (ENEXIS); reclassification of network area
- 301594 NG ENSCHEDE-HENGELLO (ENEXIS); reclassification of network area

The following network points have a name change:

- 300095 was BEEK (UTILITY SUPPORT GROUP BV G-GAS)
Now GELEEN (UTILITY SUPPORT GROUP BV G-GAS)
- 300333 was ENSCHEDE (APOLLO VREDESTEIN)
Now ENSCHEDE (APOLLO TYRES NL BV)
- 301304 was MAASVLAKTE (BUNGE LODERS CROKLAAN OILS B.V.)
Now MAASVLAKTE (NESTE NETHERLANDS VH BUNGE BV)
- 301343 was ROTTERDAM (EUROMAX TERMINAL)
Now MAASVLAKTE (EUROMAX TERMINAL)
- 301356 was RIJNSMOND (MAASSTROOM ENERGIE CV)
Now BOTLEK (MAASSTROOM ENERGIE CV)
- 301377 was ROZENBURG (AIR LIQUIDE-HERACLES)
Now BOTLEK (AIR LIQUIDE-HERACLES)
- 301389 was MAASBREE (WAYLAND NOVA BV)
Now MAASBREE (WAYLAND ENERGY MAASBREE BV)
- 301390 was MAASVLAKTE (NESTE OIL NETHERLANDS BV)
Now MAASVLAKTE (NESTE NETHERLANDS BV)
- 301427 was ROTTERDAM-AIR PRODUCTS NL BV
Now ROTTERDAM (AIR PRODUCTS NL BV)

The following network points have been removed:

- 300534 HENGELLO (VDL ENERGY SYSTEMS BV); end of delivery
- 300734 VLAARDINGEN (UNILEVER R&D); end of delivery
- 301242 PG HERKENBOSCH (ENEXIS); reclassification of network area as of 01-01-2024
- 301244 PG ROERMOND (ENEXIS); reclassification of network area as of 01-01-2024
- 301468 HEMRIK/DONKERBROEK (TULIP OIL); end of delivery
- 301497 NG DEN BOSCH (ENEXIS); reclassification of network area as of 01-01-2024
- 301499 MAASHEES (ENEXIS); reclassification of network area as of 01-01-2024
- 301502 MILL (ENEXIS); reclassification of network area as of 01-01-2024

- 301504 GRAVE (ENEXIS); reclassification of network area as of 01-01-2024
- 301509 NG BOXMEER (ENEXIS); reclassification of network area as of 01-01-2024
- 301510 NG UDEN-ZEELAND (ENEXIS); reclassification of network area as of 01-01-2024
- 301521 PG WEERT (ENEXIS); reclassification of network area as of 01-01-2024

Following stations have been changed because of reclassification of network areas:

- N019 WAGENBORG (ENEXIS)
- N025 PEIZE (ENEXIS)
- N026 RODEN (ENEXIS)
- N030 SCHEEMDERZWAAG (ENEXIS)
- N050 NIEUWE PEKELA (ENEXIS)
- N086 VEENHUIZEN (ENEXIS)
- N109 BECKUM (ENEXIS)
- N123 ZUIDBROEK (ENEXIS)
- N153 WINSCHOTEN KONINGSTRAAT (ENEXIS)
- N178 ENSCHEDE KANAALSTRAAT (ENEXIS)
- N217 VEENDAM (ENEXIS)
- N223 BLIJHAM (ENEXIS)
- N224 TANGE (ENEXIS)
- N228 BUINERVEEN (ENEXIS)
- N237 OUDE PEKELA (ENEXIS)
- N251 NORR (ENEXIS)
- N261 WEDDE (ENEXIS)
- N262 NOORDSLEEN (ENEXIS)
- N274 HENGELO KUIPERSDIJK (ENEXIS)
- N283 BEERTA (ENEXIS)
- N317 ENSCHEDE KLEINE BOEKELERVEENWEG (ENEXIS)
- N322 HARPEL (ENEXIS)
- N332 BOEKEL (ENEXIS)
- N378 EMMEN (ENEXIS)
- N379 VALTHE (ENEXIS)
- N387 VALTHERMOND (ENEXIS)
- N408 EMMERCOMPASCUUM (ENEXIS)
- N414 HENGELO SLACHTHUISWEG (ENEXIS)
- N415 ENSCHEDE KOTMANLAAN (ENEXIS)
- N426 BAREVELD (ENEXIS)
- N434 SCHOONEBEEK (ENEXIS)
- N470 NIEUWESCHANS (ENEXIS)
- N477 STADSKANAAL (ENEXIS)
- N489 TER APEL (ENEXIS)
- N711 BARGER COMPASCUUM (ENEXIS)
- Z005 KLUNDERT (ENEXIS)
- Z017 STEENBERGEN STIERENWEG (ENEXIS)
- Z018 TILBURG VOLDIJK (ENEXIS)
- Z046 GELEEN (ENEXIS)
- Z054 SPAUBEEK (ENEXIS)
- Z055 HEERLEN DE BEITEL (ENEXIS)
- Z058 HELDEN (ENEXIS)
- Z059 VAALS (ENEXIS)

- Z060 WIJLRE (ENEXIS)
- Z065 SIMPELVELD (ENEXIS)
- Z066 BEEK (ENEXIS)
- Z068 STEIN (ENEXIS)
- Z076 AMSTENRADE (ENEXIS)
- Z077 BRUNSSUM (ENEXIS)
- Z080 MEERSSEN (ENEXIS)
- Z086 ITTEREN (ENEXIS)
- Z088 HORST (ENEXIS)
- Z089 VENRAY (ENEXIS)
- Z090 NEDERWEERT (ENEXIS)
- Z093 GILZE (ENEXIS)
- Z095 HEERLEN HEERENWEG (ENEXIS)
- Z104 BREDALOVENS DIJKSTRAAT (ENEXIS)
- Z117 TILBURGHET LAAR (ENEXIS)
- Z119 OOSTRUM (ENEXIS)
- Z140 DINTELOORD (ENEXIS)
- Z142 BREDALEURSEBAAN (ENEXIS)
- Z146 RIJSBERGEN (ENEXIS)
- Z150 HAAREN (ENEXIS)
- Z156 GRUBBENVORST (ENEXIS)
- Z171 TILBURGRAUWBRAKEN (ENEXIS)
- Z172 BREDAHET STENEN HOOFT (ENEXIS)
- Z174 VUGHT (ENEXIS)
- Z180 VLIJMEN (ENEXIS)
- Z181 DRUNEN (ENEXIS)
- Z184 WAALWIJK (ENEXIS)
- Z186 STEENBERGEN (ENEXIS)
- Z188 DONGEN (ENEXIS)
- Z193 PRINSENBEEK (ENEXIS)
- Z197 KAATSHEUVEL (ENEXIS)
- Z200 FIJNAART (ENEXIS)
- Z204 GOIRLE (ENEXIS)
- Z208 ETEN (ENEXIS)
- Z224 ZUNDERT (ENEXIS)
- Z248 VALKENBURG (ENEXIS)
- Z282 SPRANG CAPELLE (ENEXIS)
- Z287 WELL (ENEXIS)
- Z288 ARCEN (ENEXIS)
- Z428 RIJEN (ENEXIS)

Following stations have been ended:

- N705 HENGEL (VDL ENERGY SYSTEMS BV)
- V180 HEMRIK/DONKERBROEK (TULIP OIL)
- W280 VLAARDINGEN (UNILEVER R&D)

Changes as of 01-01-2024 (release 1)

Throughout the main text and appendices, minor adjustments have been made to improve readability, such as:

- Dates, headings, version numbers, typing errors etc.

These amendments do not affect the content of the provisions and are not explained separately below.

Main text: No further changes.

Appendices

Appendix 1: Network points and prices (release 3)

A number of network points and gas receiving stations are added, removed or changed. As compared with appendix 1 with release date 25-05-2023 we changed the following as of 01-01-2024:

The following network points have been added :

- 301581 NG AXTER-HOLESTEEN (STEDIN); reclassification of network area
- 301582 AMSTERDAM (STICHTING VU); new delivery
- 301583 NG NOORDOOST-BRABANT (ENEXIS); reclassification of network area
- 301584 NG MIDDEN-LIMBURG (ENEXIS); reclassification of network area
- 301585 BOTLEK (VATTENFALL WARMTE); new delivery

The following network points have been removed:

- 300092 WEERT (ROTO SMEETS BV); end of delivery
- 300134 ZANDVLIET (FLUXYS-G); replaced by 301579
- 300748 VLAARDINGEN (ALIPHOS ROTTERDAM BV); end of delivery
- 300997 CUYK (NUTRICIA BV); end of delivery
- 301049 PG AXTER (ENDURIS); reclassification of network area
- 301129 PG HOLESTEEN (ENDURIS); reclassification of network area
- 301144SLUISKIL (YARA BV-G-GAS); end of delivery
- 301206 PG HOOGEVEEN (RENDON); reclassification of network area as of 1-11-2023
- 301242 PG HERKENBOSCH (ENEXIS); reclassification of network area
- 301244 PG ROERMOND (ENEXIS); reclassification of network area
- 301396 EEMSHAVEN (NUON MAGNUMCENTRALE); delivery changed to 301578
- 301497 NG DEN BOSCH (ENEXIS); reclassification of network area
- 301499 MAASHEES (ENEXIS); reclassification of network area
- 301502 MILL (ENEXIS); reclassification of network area
- 301504 GRAVE (ENEXIS); reclassification of network area
- 301509 NG BOXMEER (ENEXIS); reclassification of network area
- 301510 NG UDEN-ZEELAND (ENEXIS); reclassification of network area
- 301521 PG WEERT (ENEXIS); reclassification of network area

The following network points have been changed:

- 300225 HENGEL (NOURYON INDUSTRIAL CHEMICALS); station changed to N752
- 301320 ZUIDWENDING (UGS); station N746 added

- 301345 ROTTERDAM (GATE); exit direction added as of 1-11-2023
- 301113 EMDEN EPT (GASSCO); YES deleted in column SFA
- 301546 VIP BENE; name VIP-BENE changed to VIP BENE
- 301576 VIP-BENE-L; name VIP-BENE-L changed to VIP BENE-L

Following stations have been changed because of reclassification of network areas:

- N016 HOOGEVEEN DE WEIDE (REND0)
- N113 COEVORDEN (REND0)
- N127 ELIM (REND0)
- N292 DALEN (REND0)
- N474 HOOGEVEEN STEENWIJKLAAN (REND0)
- W301 AMSTERDAM BOSBAAN (LIANDER)
- Z026 ST MICHIELSGESTEL (ENEXIS)
- Z044 HERKENBOSCH (ENEXIS)
- Z052 ROERMOND (ENEXIS)
- Z069 ECHT WILHELMINALAAN (ENEXIS)
- Z070 HEEL (ENEXIS)
- Z081 LINNE (ENEXIS)
- Z085 WEERT VRAKKER (ENEXIS)
- Z096 BORN (ENEXIS)
- Z113 MAASBRACHT (ENEXIS)
- Z151 ZEELAND (ENEXIS)
- Z155 DEN BOSCH DE VLIERT (ENEXIS)
- Z157 BERLICUM (ENEXIS)
- Z159 DEN BOSCH ENGELSEWEG (ENEXIS)
- Z162 BOXTEL (ENEXIS)
- Z165 NISTELRODE (ENEXIS)
- Z166 MILL (ENEXIS)
- Z168 BOXMEER (ENEXIS)
- Z170 OSS (ENEXIS)
- Z178 GRAVE (ENEXIS)
- Z191 UDEN (ENEXIS)
- Z192 VEGHEL EVERTSEN (ENEXIS)
- Z207 GEMERT (ENEXIS)
- Z213 BOEKEL (ENEXIS)
- Z218 NULAND (ENEXIS)
- Z296 ECHT HAVENWEG (ENEXIS)
- Z297 MAASHEES (ENEXIS)
- Z359 HUISSELING/RAVENSTEIN (ENEXIS)
- Z375 OPLOOS (ENEXIS)
- Z377 TERHOLE (ENDURIS)
- Z398 TERNEUZEN (ENDURIS)
- Z400 ST JANSTEEN (ENDURIS)
- Z483 AXEL (ENDURIS)

Following stations have been ended:

- W098 ROTTERDAM FEIJENOORD (STEDIN)
- W193 AMSTERDAM (NUON POWER GEN.-HEMWEG 8)

Following stations have been added:

- W755 STADIONLAAN ROTTERDAM (STEDIN)

Appendix 2a en Appendix 2b: Quality and pressure entry and exit points

- The changes in the footnotes make (more) clear that for entry points and exit points that are not included in this appendix, the following applies:

- The quality specifications as stipulated by the Minister of Economic Affairs in the *Regeling Gaskwaliteit* apply for entry and exit points that are not included in this appendix and for which no other agreements have been made in a grid connection agreement.
- De maximum feed in pressure and the minimum and maximum delivery pressure are included in the grid connection agreement.

Appendix 3: no proposed changes

Appendix 4: no proposed changes

Appendix 5: Operating Procedures

- In article 1.3 it is made clear that the only accepted way of communications is by phone or by email.
- In article 1.5 the types of technical messages that must be used are updated.
- In article 1.6 the notion that a communication check will take 5 business days is deleted.

The reason for this is that the number of days that is needed to complete the communication check is partly depending on actions to be taken by the shipper. Therefore, GTS cannot state nor guarantee that the communication check will take five business days.

In addition, some wording is clarified in this article 1.6.

- In article 3.1 the existing rule that TTFB (re-)nominations for the current gas day are refused is included for the sake of completeness.
- The text in article 6.2 makes clear that the conditions as included in the "DPM Programme" as determined and published by MFF-BAS (formerly NEDU) apply to the submission of programmes to GTS.

Appendix 6: no proposed changes

Appendix 7: no proposed changes

Appendix 8: no proposed changes

Appendix 9: Small Fields Accommodation

- In article 4.3 the wording "capacity contract" is changed to "SFA capacity contract" for the sake of clarity and in order to prevent possible misunderstandings.

Appendix 10: no proposed changes