

Changes per 01-01-2026

The *Energy Markets and Energy Systems Act*, known as the *Energy Act* (Energiewet¹), will enter into force on January 1, 2026. The Energy Act defines several terms that are also used in the Transmission Service Conditions (TSC) and whose definitions were previously also included in the TSC. In addition, the new *Gas Regulation*², which has taken into effect on February 5, 2025, includes several new definitions. These terms were not defined in the old Gas Regulation. Several of these terms were also previously defined in the TSC. Now that the new Gas Regulation and the Energy Act define several of the terms used in the TSC, GTS will follow these definitions in the TSC where possible. Wherever possible, the definitions in the Gas Regulation will take precedence.

The direct adoption and adherence to these definitions will result in adjustments, or rather, the replacement of several definitions in the TSC. Where these terms were previously defined in the TSC, reference will now be made to aforementioned legislation. Because the definitions used in the Gas Regulation or the Energy Act does not always fully align with the definitions previously used in the TSC, additional amendments to the TSC are sometimes necessary to ensure its substantive integrity.

An example of this is the term "**connection**" (aansluiting). The definition previously used in the TSC also included grid connections with distribution system operators (DSOs). However, under the definition used in the Energy Act, grid connections with DSOs are excluded from the term "**connection**," while grid connections with DSOs fall under the definition of "system connections". Therefore, where the definition used in the Gas Regulation or Energy Act does not fully align with the definition previously used in the TSC, this warrants additional amendments to the TSC. All the textual changes that have been made by GTS in this new version are a direct consequence of changed legislation and will have no material effects.

Note, following the entry into force of the Energy Act, Netbeheer Nederland will submit a code amendment proposal to the Authority for Consumers and Markets (ACM). This proposal aims to amend several terms in the Definitions Code Gas (Begrippencode Gas). Furthermore, several terms, because they are already defined in the Gas Regulation or the Energy Act, will no longer be included in the Definitions Code Gas. The ACM is expected to make a decision on this proposed code amendment early 2026. Where necessary, this will lead to further adjustments to the TSC, likely sometime during the first half of 2026.

Main text:

All changes to the main text are listed in a separate accompanying document, *Compare Main text TSC 2026 vs 2025*, which provides a comparison between TSC 2025-1 and TSC 2026-1. This way, all changes to the TSC are presented clearly and comprehensively.

¹ *Wet houdende regels over energiemarkten en energiesystemen*, zie [wetten.nl - Regeling - Energiewet - BWBR0050714](https://wetten.nl/Regeling-Energiewet-BWBR0050714)

² Verordening (EU) 2024/1789 van het Europees Parlement en de Raad van 13 juni 2024 inzake de interne markten voor hernieuwbaar gas, aardgas en waterstof, zie https://eur-lex.europa.eu/legal-content/NL/TXT/?uri=OJ:L_202401789

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 (release 2) with release date 01-07-2025 we changed the following as of 01-01-2026:

The following network points have been added:

The following network points have a name change:

300150	ZUTPHEN (KME NETHERLANDS BV)
301374	BOTLEK (LIQUIN TERMINAL BV)
300680	BOTLEK (LIQUIN TERMINAL CHEMIEHAVEN BV)

The following network points have been removed:

Due to reclassification of network areas

- 300050 ROOSENDAAL (ENEXIS);
- 300161 PG GASSELTERNIJVEENSCHMOND (ENEXIS);
- 300965 OUD GASTEL (ENEXIS);
- 301246 PG ASSEN (ENEXIS);
- 301248 PG GRONINGEN STAD (ENEXIS);
- 301496 NG EINDHOVEN (ENEXIS);
- 301505 SCHIJNDEL (ENEXIS);
- 301588 NG STEENBERGEN-MOERDIJK (ENEXIS);
- 301592 NG OOST-GRONINGEN EN DRENTHE (ENEXIS);
- 300242 WINSCHOTEN QSIL Nederland
- 301579 ZANDVLIET (FLUXYS-G); end of delivery
- 301585 BOTLEK (VATTENFALL WARMTE); end of delivery

The following network points are expected to be removed as of January 1, 2026:

- 300847 VELSEN NUON POWER GENERATION BV (planned, awaiting approval of ACM)

Following stations have been ended:

- A183 ZANDVLIET (FLUXYS-G)
- N125 WINSCHOTEN QSIL

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

- N019 WAGENBORG (ENEXIS)
- N020 GASSELTERNIJVEENSCHMOND (ENEXIS)
- N030 SCHEEMDERZWAAG (ENEXIS)
- N050 NIEUWE PEKELA (ENEXIS)
- N075 GRONINGEN STUURBOORDSWAL (ENEXIS)
- N083 GRIJPSKERK (ENEXIS)
- N088 NOORDHORN (ENEXIS)
- N103 ZUIDLAREN (ENEXIS)
- N123 ZUIDBROEK (ENEXIS)
- N129 ASSEN WITTERSTRAAT (ENEXIS)
- N152 GARMINGE (ENEXIS)
- N153 WINSCHOTEN KONINGSTRAAT (ENEXIS)
- N165 WESTERBROEK (ENEXIS)

- N184 GRONINGEN REITDIEP (ENEXIS)
- N217 VEENDAM (ENEXIS)
- N223 BLIJHAM (ENEXIS)
- N224 TANGE (ENEXIS)
- N228 BUINERVEEN (ENEXIS)
- N234 ASSEN MARSDIJK (ENEXIS)
- N237 OUDE PEKELA (ENEXIS)
- N253 LEEK (ENEXIS)
- N254 PATERSWOLDE (ENEXIS)
- N261 WEDDE (ENEXIS)
- N262 NOORDSLEEN (ENEXIS)
- N275 HOOGKERK (ENEXIS)
- N276 GROOTEGAST (ENEXIS)
- N283 BEERTA (ENEXIS)
- N288 HOOGERSMILDE (ENEXIS)
- N318 GIETEN (ENEXIS)
- N322 HARPEL (ENEXIS)
- N342 GRONINGEN SONTWEG (ENEXIS)
- N352 VRIES (ENEXIS)
- N366 SMILDE (ENEXIS)
- N378 EMMEN (ENEXIS)
- N379 VALTHE (ENEXIS)
- N387 VALTHERMOND (ENEXIS)
- N408 EMMERCOMPASCUUM (ENEXIS)
- N426 BAREVELD (ENEXIS)
- N434 SCHOONEBEEK (ENEXIS)
- N466 SIDDEBUREN (ENEXIS)
- N469 SAPPEMEER (ENEXIS)
- N470 NIEUWESCHANS (ENEXIS)
- N477 STADSKANAAL (ENEXIS)
- N479 BEILEN (ENEXIS)
- N480 ROLDE (ENEXIS)
- N489 TER APEL (ENEXIS)
- N492 GRONINGEN (DNV-GL TESTLOCATIE)
- N711 BARGER COMPASCUUM (ENEXIS)
- Z005 KLUNDERT (ENEXIS)
- Z017 STEENBERGEN STIERENWEG (ENEXIS)
- Z028 LIESHOUT BAVARIA (ENEXIS)
- Z042 EINDHOVEN ANTH. FOKKERWEG (ENEXIS)
- Z072 BERGEIJK (ENEXIS)
- Z074 BUDEL LAARSTRAAT (ENEXIS)
- Z075 MAARHEEZE (ENEXIS)
- Z078 EINDHOVEN KANAALDIJK (ENEXIS)
- Z092 HEEZE (ENEXIS)
- Z097 OUD GASTEL (ENEXIS)
- Z105 BLADEL (ENEXIS)
- Z106 HOOGELOON (ENEXIS)
- Z107 EINDHOVEN SLIFFERTSESTRAAT (ENEXIS)
- Z108 OIRSCHOT (ENEXIS)
- Z123 VEGHEL KENNEDYLAAN (ENEXIS)
- Z140 DINTELOORD (ENEXIS)
- Z153 SON (ENEXIS)
- Z164 BEST (ENEXIS)

- Z175 GELDROP (ENEXIS)
- Z176 VALKENSWAARD (ENEXIS)
- Z179 HILVARENBEEK (ENEXIS)
- Z186 STEENBERGEN (ENEXIS)
- Z196 ROOSENDAAL (ENEXIS)
- Z200 FIJNAART (ENEXIS)
- Z214 SCHIJNDEL (ENEXIS)
- Z217 ST. OEDENRODE (ENEXIS)

Appendix 2 a / b – Quality and pressure – entry / exit points

The reference to the Dutch Gas Act has been replaced by a reference to the Energy Act.

The reference to the Regeling Gaskwaliteit has been replaced by a reference to the Energieregeling.

The textual formatting of the terms gas, Grid Connection Agreement and entry / exit points have been adapted in accordance with the use in the main text of the TSC.

Because export station Tegelen 300138 has been deactivated as of 01-03-2025 this network point has been removed from the list.

Appendix 3 – Diversion

NWP ID	Old	New	Change
301576	VIP BENE-L	VIP BENE-L	no change
301546	VIP-BENE	VIP BENE	dash removed
301312	Zandvliet (Wingas-H)	ZANDVLIET (WINGAS-H)	use of capitals
301569	VIP TTF-THE-H	VIP TTF-THE-H	no change
301185	OSZ (Renato OGE)	OSZ RENATO (EWE SSO)	name change
301360	OSZ (Etzel-EKB-H)	OSZ (ETZEL-EKB-H)	use of capitals
301361	OSZ (EWE-H)	OSZ (EWE-H)	no change
301391	OSZ (Astora Jemgun)	OSZ (SEFE STORAGE)	name change and use of capitals
301453	OSZ (EWE Jemgum)	OSZ (EWE JEMGUM)	use of capitals
301400	OSZ (Etzel-CRYSTAL-H)	OSZ (ETZEL-CRYSTAL-H)	use of capitals
301401	OSZ (Etzel-FREYA-H)	OSZ (ETZEL-FREYA-H)	use of capitals
301198	Enschede (Essent-UGS Epe)	ENSCHEDÉ (RWE-UGS EPE)	name change and use of capitals
301309	Enschede (Nuon-UGS Epe)	ENSCHEDÉ (NUON-UGS EPE)	use of capitals
301397	Enschede (Eneco-UGS Epe)	ENSCHEDÉ (ENECO-UGS EPE)	use of capitals
301071	BALGZAND (NAM-HC)	BALGZAND HC (TENAZ)	name change
301073	BALGZAND (NAM-NOGAT)	BALGZAND NOGAT (ENI)	name change

Appendix 4 – Wheeling

No changes.

Appendix 5 – Operating procedures

All changes to Appendix 5 are listed in a separate accompanying document, *Compare Appendix 5 2026 vs 2025*, which provides a comparison between Appendix 5 2025-1 and Appendix 2026-1. This way, all changes to Appendix 5 are presented clearly and comprehensively.

Appendix 6 – Allocation

NWP ID	Old	New	Change
301071	BALGZAND (NAM-HC)	BALGZAND HC (TENAZ)	name change
301072	BALGZAND (NAM -LC)	BALGZAND LC (TENAZ)	name change
301073	BALGZAND (NAM-NOGAT)	BALGZAND NOGAT (ENI)	name change
301084	GARIJP (VERMILION)	GARIJP (VERMILION ENERGY)	name change
301089	KOOTSTERTILLE (VERMILION)	-	no longer in operation
301094	UITHUIZEN (NGT)	UITHUIZEN (NGT)	no change
301101	VRIES(NAM)	TEN ARLO (NAM)	correction, name change
301107	TEN ARLO (NAM)	VRIES (NAM)	correction, name change
301108	WAALWIJK (VERMILION)	WAALWIJK (VERMILION)	no change
301312	ZANDVLIET (WINGAS-H)	ZANDVLIET (WINGAS-H)	no change
301375	BRAKEL WIJK&AALBURG (VERMILION)	BRAKEL WIJK&AALBURG (VERMILION)	no change

Appendix 7 – Capacity Tranches (intentionally deleted)

No changes.

Appendix 8 – Interconnection points (intentionally deleted)

No changes.

Appendix 9 – Small Fields Accommodation (SFA)

Article 1, first sentence: has been updated in accordance with new legislation, the crossed-out part will be replaced by the underlined part.

"As a consequence of the *GTS* fulfilment of the ~~Dutch Gas Act (article 54a)~~ Energy Act article 3.67, *GTS* offers specific provisions for contracting **entry capacity** related to **gas** originating from *small fields*."

Appendix 10 – Online Transport Information

No changes.

Appendix 11 – GTS-SSO X-border flow agreement

Page 1, sentence directly above the table: underlined part added and footnote deleted.

"Below a list of all storage facilities that are physically connected to the Dutch and German grid."