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Price list for Network Access

ONTRAS Gastransport GmbH



Valid from 01 January 2018

This English translation of the price list for network access of ONTRAS Gastransport GmbH shall not be legally binding and is for convenience only. The legally binding access to the network shall only be granted on the basis of the German version of the price list for network access.

1. Charge

The payable capacity charge is the result of following formulas for each specific capacity.

a) For freely allocable capacity (FZK) and restricted allocable capacity (BZK):

$$E = K \cdot d \cdot f_{uj} \cdot E_K$$

b) For interruptible capacity:

$$E = K \cdot d \cdot f_{uj} \cdot E_K \cdot f_{utb}$$

c) For firm dynamically allocable capacity (DZK) at exit point Deutschneudorf:

$$E = K \cdot d \cdot f_{uj} \cdot E_K \cdot 0.93$$

d) For conditional firm, freely allocable capacity (bFZK) at storage facilities:

$$E = K \cdot d \cdot f_{uj} \cdot E_K \cdot 0.93$$

Metering charge and metering operating charge were calculated - without reference to these formulas - per day according to the appendix. No short-term factors for these tariff components are applied.

Variable	Meaning
E	... Capacity charge in cent
K	... Capacity
d	... Contract period in days
f_{uj}	... Short-term multipliers (see section 2)
E_K	... Specific basic capacity tariff per day (see appendix) in cent/kWh/h/d
f_{utb}	... Factor for the probability of interruption per network point (see appendix)

2. Short-term multipliers

(in accordance with Ordinance BK9-14-608 of Bundesnetzagentur from 24.03.2015)

Contract period in days		Type	Short-term multiplier
from	until		f_{uj}
0	27	Day	1.4
28	89	Month	1.25
90	364	Quarter	1.1
365	∞	Year	1.0

3. Biogas redistribution levy

At all network connection points and commercial exit zones which are shown in the price list, an additional biogas redistribution levy of 0.68443 EUR/kWh/h/a will be added. This levy will be charged in addition to the regulated capacity tariff under section 1 and the gas quality conversion fee under section 4.

The short-term multipliers under section 2 do not apply.

4. Gas Quality Conversion Fee

At all exit points, an additional gas quality conversion of 0.2587 EUR/kWh/h/a fee will be charged.

The short-term multipliers under section 2 do not apply.

5. Tariff for the Nomination Replacement Procedure

The balancing group manager shall pay the following charges for the Nomination Replacement Procedure. Contractual details in section 5 of the Supplementary Terms and Conditions of Trade of ONTRAS.

a) One-off set-up charge

<i>Service</i>	<i>Charge in EUR</i>
Setting-up per balancing group contract	2,000.00

b) Monthly charge

<i>Service</i>	<i>Charge in EUR</i>
Operation charge per balancing group contract	1,000.00

Appendix: entry and exit tariffs for firm and interruptible capacity

Entry and exit tariffs include costs for implementation and operation of the platform for primary and secondary capacity in accordance with section 12 paragraph 1 sentence 2, paragraph 2 sentence 3 GasNZV.

1. Tariffs for entry capacities (without storages)

Entry points	Netpoint-ID Marktlokations-ID		Tariff zone	Basic capacity tariff (E_{κ}) ct/(kWh/h)/d	Factor for interruptible capacity (f_{int}) -
Cross border points					
Deutschneudorf	12304		Entry	1.18	0.90
GCP GAZ-SYSTEM/ONTRAS	12967		Entry	1.18	0.89
Market area interconnection point					
Steinitz	770		Entry	1.18	0.90
Biogas entry points					
BGA Altenhof	6073	10112099536	Entry biogas	0.00	0.90
BGA Barleben	6009	10112099453	Entry biogas	0.00	0.90
BGA Dargun	5798	10112099411	Entry biogas	0.00	0.90
BGA Forst	6117	10112099445	Entry biogas	0.00	0.90
BGA Gröbern	6116	10112099338	Entry biogas	0.00	0.90
BGA Gröden	6011	10112099388	Entry biogas	0.00	0.90
BGA Güstrow	5731	10112099495	Entry biogas	0.00	0.90
BGA Haßlau	5830	10112099346	Entry biogas	0.00	0.90
BGA Jabel	6097	10112099461	Entry biogas	0.00	0.90
BGA Kodersdorf	6129	10112099487	Entry biogas	0.00	0.90
BGA Lehma	6004	10112099362	Entry biogas	0.00	0.90
BGA Leizen	6012	10112099403	Entry biogas	0.00	0.90
BGA Neuburg-Steinhausen	6096	10112099429	Entry biogas	0.00	0.90
BGA Neudorf	6013	10112099528	Entry biogas	0.00	0.90
BGA Sachsendorf	6014	10112099437	Entry biogas	0.00	0.90
BGA Satuelle	6015	10112099354	Entry biogas	0.00	0.90
BGA Schöpstal	5827	10112099479	Entry biogas	0.00	0.90
BGA Stralsund	6016	10112099510	Entry biogas	0.00	0.90
BGA Thierbach	6130	10112099396	Entry biogas	0.00	0.90
BGA Thronitz	6017	10112099502	Entry biogas	0.00	0.90
BGA Wolfshagen	6098	10112099320	Entry biogas	0.00	0.90
BGA Zernin	6039	10112099370	Entry biogas	0.00	0.90
PtG-Anlage Falkenhagen	6081	10112099544	Entry biogas	0.00	0.90
PtG-Anlage Prenzlau	6119	10112099552	Entry biogas	0.00	0.90
Rückspeisepunkte					
NKP-Zone NBB Rückspeisung Biogas	6085		Entry biogas	0.00	0.90
NKP-Zone E.DIS Rückspeisung Biogas	6090		Entry biogas	0.00	0.90
Sonstige Einspeisepunkte					
Salzwedel Produktion	6003	10112099560	Entry	1.18	0.90

2. Tariffs for exit capacities (without storages)

Exit points	Netpoint-ID Marktlaktions-ID	Tariff zone	Basic capacity tariff (E_{κ}) ct/kWh/h/d	Factor for interruptible capacity (f_{int}) -	Metering charge ct/kWh/h/d	Metering operation charge ¹ EUR/d
Cross border points						
Deutschneudorf	12304	Zone 2	1.01	0.89	0.0007	-
GCP GAZ-SYSTEM/ONTRAS	12967	Zone 1	1.25	0.89	0.0007	-
Market area interconnection point						
Steinitz	770	Zone 2	1.01	0.89	0.0007	-
Network connection points						
NAP Ahrensfelde	5789 10112099578	Zone 1	1.25	0.90	0.0007	92.39
NAP Bernburg	1176 10112099586	Zone 2	1.01	0.90	0.0007	20.42
NAP Bitterfeld GuD	2493 10112099594	Zone 2	1.01	0.90	0.0007	57.26
NAP Chemnitz	6133 10112099601	Zone 2	1.01	0.90	0.0007	10.21
NAP Coswig II	1466 10112099619	Zone 1	1.25	0.90	0.0007	10.21
NAP Dallmin	6108 10112099627	Zone 2	1.01	0.90	0.0007	10.21
NAP Dresden	1429 10112099635	Zone 1	1.25	0.90	0.0007	71.97
NAP Eigenverbrauch UGS Kirchheilingen	5772 10112099643	Zone 2	1.01	0.90	0.0007	10.21
NAP Eisenhüttenstadt Zone	41002 10112099651	Zone 1	1.25	0.90	0.0007	20.42
NAP Elsnigk	6154 10112099669	Zone 2	1.01	0.90	0.0007	10.21
NAP Frömmstedt	887 10112099677	Zone 2	1.01	0.90	0.0007	10.21
NAP Gräfenhainichen	672 10112099685	Zone 2	1.01	0.90	0.0007	10.21
NAP Halle Zone	6168 10112099693	Zone 2	1.01	0.90	0.0007	40.83
NAP Hennigsdorf II	1131 10112099700	Zone 1	1.25	0.90	0.0007	20.42
NAP HKW/HW Schwerin Zone	5802 10112099718	Zone 3	1.62	0.90	0.0007	108.30
NAP Kirchmöser	1275 10112099726	Zone 2	1.01	0.90	0.0007	57.26
NAP Lenz	1726 10112099734	Zone 1	1.25	0.90	0.0007	10.21
NAP Ludwigsfelde	6099 10112099742	Zone 1	1.25	0.90	0.0007	30.63
NAP Marienehe	5266 10112099750	Zone 3	1.62	0.90	0.0007	114.52
NAP Melamine Piesteritz	6000 10112099768	Zone 2	1.01	0.90	0.0007	10.21
NAP Merseburg	41041 10112099776	Zone 2	1.01	0.90	0.0007	71.97
NAP Mosel	36 10112099784	Zone 2	1.01	0.90	0.0007	10.21
NAP Obertopfstedt	885 10112099792	Zone 2	1.01	0.90	0.0007	10.21
NAP Piesteritz	5760 10112099809	Zone 2	1.01	0.90	0.0007	71.97
NAP Radsystem Mosel	5832 10112099817	Zone 2	1.01	0.90	0.0007	10.21
NAP Salzwedel	5120 10112099825	Zone 2	1.01	0.90	0.0007	67.47
NAP Schwarze Pumpe II	6042 10112099833	Zone 1	1.25	0.90	0.0007	20.42
NAP Schwarzeheide I	363 10112099841	Zone 1	1.25	0.90	0.0007	10.21
NAP Schwarzeheide II	1040 10112099859	Zone 1	1.25	0.90	0.0007	57.26
NAP Thyrow	5791 10112099867	Zone 1	1.25	0.90	0.0007	92.39
NAP Torgau	5009 10112099875	Zone 2	1.01	0.90	0.0007	20.42
NAP Wolfen Areal A	5582 10112099883	Zone 2	1.01	0.90	0.0007	20.42
NAP Wolfen II	1869 10112099891	Zone 2	1.01	0.90	0.0007	10.21
NAP Wolfen Kraftwerk	5581 10112099908	Zone 2	1.01	0.90	0.0007	10.21
Commercial exit zones						
NKP-Zone Avacon HDN	41010	Zone 2	1.01	-	0.0007	-
NKP-Zone DOW Böhlen	6123	Zone 2	1.01	-	0.0007	-
NKP-Zone DOW Schkopau	6124	Zone 2	1.01	-	0.0007	-
NKP-Zone DREWAG Netz	41001	Zone 1	1.25	-	0.0007	-
NKP-Zone E.DIS	41013	Zone 3	1.62	-	0.0007	-
NKP-Zone EMS	41009	Zone 2	1.01	-	0.0007	-
NKP-Zone EMS 2	6103	Zone 2	1.01	-	0.0007	-
NKP-Zone ENSO Netz	41034	Zone 1	1.25	-	0.0007	-
NKP-Zone EV Schwarze Elster	41026	Zone 1	1.25	-	0.0007	-
NKP-Zone EVIP	6030	Zone 2	1.01	-	0.0007	-
NKP-Zone EWA	41028	Zone 2	1.01	-	0.0007	-
NKP-Zone EWE Netz	41029	Zone 1	1.25	-	0.0007	-
NKP-Zone EWE Wendorf	6057	Zone 3	1.62	-	0.0007	-
NKP-Zone Ferngas Netzgesellschaft	41024	Zone 2	1.01	-	0.0007	-
NKP-Zone GV Eisenhüttenstadt	6044	Zone 1	1.25	-	0.0007	-

Exit points	Netpoint-ID	Tariff zone	Basic capacity tariff	Factor for interruptible capacity	Metering charge	Metering operation charge ¹
			(E _K) ct/kWh/d	(f _{int.})	ct/kWh/d	EUR/d
NKP-Zone GV Görlitz	41039	Zone 1	1.25	-	0.0007	-
NKP-Zone GV Vorpommern Netz	5718	Zone 3	1.62	-	0.0007	-
NKP-Zone GV Zehdenick	6145	Zone 1	1.25	-	0.0007	-
NKP-Zone Halle Netz	41025	Zone 2	1.01	-	0.0007	-
NKP-Zone HanseGas	41019	Zone 3	1.62	-	0.0007	-
NKP-Zone inetz	41022	Zone 2	1.01	-	0.0007	-
NKP-Zone InfraLeuna	6158	Zone 2	1.01	-	0.0007	-
NKP-Zone ISB Arneburg	6045	Zone 2	1.01	-	0.0007	-
NKP-Zone Köthen Energie Netz	5084	Zone 2	1.01	-	0.0007	-
NKP-Zone MITNETZ Gas 1	41042	Zone 2	1.01	-	0.0007	-
NKP-Zone MITNETZ Gas 2	41043	Zone 2	1.01	-	0.0007	-
NKP-Zone MITNETZ Gas HD	6126	Zone 2	1.01	-	0.0007	-
NKP-Zone NBB 1	41003	Zone 1	1.25	-	0.0007	-
NKP-Zone NBB 2	41077	Zone 1	1.25	-	0.0007	-
NKP-Zone NBB 3	41078	Zone 1	1.25	-	0.0007	-
NKP-Zone NBB 4	6074	Zone 1	1.25	-	0.0007	-
NKP-Zone Netz Leipzig	41065	Zone 2	1.01	-	0.0007	-
NKP-Zone Netzgesellschaft Potsdam	41031	Zone 1	1.25	-	0.0007	-
NKP-Zone NG Schwerin	41027	Zone 3	1.62	-	0.0007	-
NKP-Zone PVU	41051	Zone 2	1.01	-	0.0007	-
NKP-Zone Redinet Zeitz	41073	Zone 2	1.01	-	0.0007	-
NKP-Zone SÜW Lützen	6047	Zone 1	1.25	-	0.0007	-
NKP-Zone SÜW Luckau-Lübbenau	41064	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Bernau	41057	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Burg Energienetze	6050	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Döbeln	6051	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Finsterwalde	41060	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Freiberg	41032	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Greifswald, Greifswald	6056	Zone 3	1.62	-	0.0007	-
NKP-Zone SW Greifswald, Grimmen	6084	Zone 3	1.62	-	0.0007	-
NKP-Zone SW Güstrow	41061	Zone 3	1.62	-	0.0007	-
NKP-Zone SW Haldensleben	41062	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Ludwigsfelde	6122	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Lutherstadt Wittenberg	41071	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Magdeburg	41066	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Meißen	6046	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Neustrelitz	5126	Zone 3	1.62	-	0.0007	-
NKP-Zone SW Ribnitz-Damgarten	6052	Zone 3	1.62	-	0.0007	-
NKP-Zone SW Riesa	41067	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Rostock	41068	Zone 3	1.62	-	0.0007	-
NKP-Zone SW Sangerhausen	6147	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Senftenberg	6054	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Spremberg	41069	Zone 1	1.25	-	0.0007	-
NKP-Zone SW Stendal	41070	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Wittenberge	6053	Zone 2	1.01	-	0.0007	-
NKP-Zone SW Zittau	41072	Zone 1	1.25	-	0.0007	-
NKP-Zone SWS Netze	5803	Zone 3	1.62	-	0.0007	-
NKP-Zone TEN	41056	Zone 2	1.01	-	0.0007	-
NKP-Zone TW Naumburg	61009	Zone 2	1.01	-	0.0007	-
NKP-Zone VB Hoyerswerda	6055	Zone 1	1.25	-	0.0007	-
NKP-Zone ZEV	41075	Zone 2	1.01	-	0.0007	-

¹ The metering operation charge is payable, if ONTRAS is meter operator. Details in section 23 of the Terms and Conditions of Trade of ONTRAS.

3. Tariffs for entry capacities at storages (UGS)

Storage point	Netpoint-ID	Tariff zone	Basic capacity tariff (E_K)					Factor for interruptible capacity (f_{ub})
			ct/(kWh/h)/d					
			Jan Feb Mrc	Apr Oct	May Nov	Sep Dec	Jun Jul Aug	
UGS Buchholz	2200	Entry zone storage	0.295		0.590		0.885	0.90
UGS Kirchheilingen	2158	Entry zone storage	0.295		0.590		0.885	0.90
UGS Kraak	2564	Entry zone storage	0.295		0.590		0.885	0.90
UGS Peckensen	1322	Entry zone storage	0.295		0.590		0.885	0.90
UGS Staßfurt	61004	Entry zone storage	0.295		0.590		0.885	0.90
VGS Storage Hub	4290	Entry zone storage	0.295		0.590		0.885	0.90

4. Tariffs for exit capacities at storages (UGS)

Storage point	Netpoint-ID	Tariff zone	Basic capacity tariff (E_K)					Factor for interruptible capacity (f_{ub})	Metering charge ct/(kWh/h)/d
			ct/(kWh/h)/d						
			Jan Feb Mrc	Apr Oct	May Nov	Sep Dec	Jun Jul Aug		
UGS Allmenhausen	6105	Exit zone 2 storage	0.7575		0.5050		0.2525	0.90	0.0007
UGS Buchholz	2200	Exit zone 2 storage	0.7575		0.5050		0.2525	0.90	0.0007
UGS Kirchheilingen	2158	Exit zone 2 storage	0.7575		0.5050		0.2525	0.90	0.0007
UGS Kraak	2564	Exit zone 3 storage	1.215		0.810		0.405	0.89	0.0007
UGS Peckensen	1322	Exit zone 2 storage	0.7575		0.5050		0.2525	0.90	0.0007
UGS Staßfurt	61004	Exit zone 2 storage	0.7575		0.5050		0.2525	0.90	0.0007
VGS Storage Hub	4290	Exit zone 2 storage	0.7575		0.5050		0.2525	0.90	0.0007