

Prices for transport in the gas transmission system Effective as of 1 October 2013

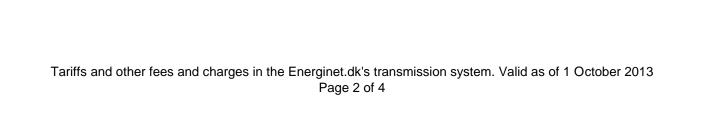
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				Tra	nsport	tation					
Firm capa	city cha	rge/res	servati	on pric	es (an	nual)					
Entry capa	city										
· Ellund	icity						9.27	DKK/kWł	n/hour/ye	ear	
- Nybro, BNG, Dragør							7.45 DKK/kWh/hour/year				
Evit canac	itv										
Exit capacity - Ellund							7.45	DKK/kWł	n/hour/ye	ear	
	Exit Zone, Nybro, Dragør							-	n/hour/ye		
Firm capa	ncity cha	rge/res	servati	on pric	es (sh	ort ter	m)				
- Price in a	-	-		-	-						
Oc	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Qua 38.5	% 38.5%	38.5%	70.0%	70.0%	70.0%	21.7%	-	21.7%	16.8%	16.8%	16.89
- Mth 7.0	% 10.5%	21.0%	24.5%	24.5%	21.0%	10.5%	5.6%	5.6%	5.6%	5.6%	5.69
Day 0.29	% 0.40%	0.80%	0.99%	0.99%	0.80%	0.40%	0.26%	0.26%	0.26%	0.26%	0.269
- Price in 9	ible capa 6 of the au Level 1	nnual cap	bacity ch Level 2	arge							
- Price in 9 Ellund: Entry Exit	6 of the ai Level 1 90%	nnual car	Level 2 - -	arge							
- Price in Ellund: Entry Exit Dragør:	6 of the a Level 1 90% Level 1	nnual car	-	arge							
- Price in 9 Ellund: Entry Exit	6 of the a Level 1 90% Level 1	nnual cap	Level 2 - -	arge							
- Price in 9 Ellund: Entry Exit Dragør: Entry	6 of the ai Level 1 90% Level 1 95%	nual cap	Level 2 - -	arge							

Emergency supply tariff - protected customers
Emergency supply tariff - non-protected customers

0.00067 DKK/kWh 0.00045 DKK/kWh

Payment for emergency supply is charged directly at the end consumer by the relevant distribution company.



Ba	lancing
Balancing service contracts (monthly/auction fl	oor price) 0.0469 DKK/kWh
Purchase and sale of balancing gas	
Energinet.dk's neutral purchase and selling price:	The daily day-ahead listing at Gaspoint Nordic expressed in DKK/kWh
- Resulting price converted into DKK/kWh using the o (the Danish Central Bank)	daily exchange rate as published by Danmarks Nationalbanl
Energinet.dk's purchase price for balancing gas	
- Step 1 - Step 2	65% of the neutral gas price 25% of the neutral gas price
Energinet.dk's selling price for balancing gas	
- Step 1	135% of the neutral gas price
- Step 2	200% of the neutral gas price
	urchased or sold in one month exceeds the shipper's maximum levels "Early Warning", "Alert" and "Emergency", Energinet.dk can
GTF, C	TF and BTF
Gas Transfer Facility (GTF)	0.00 DKK/Transfer

0.00 DKK/Transfer

0.00 DKK/Transfer

Capacity Transfer Facility (CTF)

Balance Transfer Facility (BTF)



Other fees and ch	arges
Nomination fee	0.002 DKK/kWh
Incentive-based overdelivery fee (BNG entry)	For each exceeding kWh/hour, shippers are charged the price of a corresponding daily capacity contract, ie the price of a 3-hour overrun is three daily capacity contracts.
Neutral overdelivery fee (BNG entry)	For each extra kWh/hour, shippers are charged 1/365 of a corresponding annual contract, ie the price of a 3-hour overrun is 3/365 of an annual capacity contract.
Incentive-based overrun fee (Exit zone)	For each exceeding kWh/hour, shippers are charged the price of a corresponding daily capacity contract, ie the price of a 3-hour overrun is three daily capacity contracts.
Neutral overrun fee (Exit zone)	For each extra kWh/hour, shippers are charged 1/365 of a corresponding annual contract, ie the price of a 3-hour overrun is 3/365 of an annual capacity contract.
Underrun charge (Exit zone)	0.009 DKK/kWh
Payments covering deliveries in force majeure situations	The neutral gas price (as described under purchase and sale of balancing gas) or the actual documented costs.
Off-spec	
Off-spec fee - at the exit zone or transit point - at the entry point Supply in connection with off-spec - supply from the shipper at the entry point despite rejection at the transit point because of off-spec	0.006 DKK/kWh 0.006 DKK/kWh The neutral gas price (as described under purchase and sale of balancing gas) or the



PSO payment

PSO payment

- PSO payment

0.0014 DKK/kWh

PSO payment is charged directly at the end consumer by the relevant distribution company.

All prices and other fees and charges are exclusive of VAT.

Reference is made to the Rules for Gas Transport, applicable at any time.