



## Prices and other fees for transport in the transmissions system

### Effektive as of 1 October 2011

#### Transportation

##### Capacity charge (annual)

###### Entry capacity

- Entry point	10.54 DKK/kWh <sub>g</sub> /hour/year
- BNG entry point	10.54 DKK/kWh <sub>g</sub> /hour/year

###### Exit capacity

- Exit zone	10.54 DKK/kWh <sub>g</sub> /hour/year
- Transit point	10.54 DKK/kWh <sub>g</sub> /hour/year

##### Capacity charge (short term)

- Price in % of the annual capacity charge, auction floor price

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>Mth</b>	7.0%	10.5%	21.0%	24.5%	24.5%	21.0%	10.5%	5.6%	5.6%	5.6%	5.6%	5.6%
<b>Wk</b>	2.0%	2.8%	5.6%	6.9%	6.9%	5.6%	2.8%	1.8%	1.8%	1.8%	1.8%	1.8%
<b>Day</b>	0.67%	0.88%	1.47%	1.75%	1.75%	1.47%	0.88%	0.52%	0.52%	0.52%	0.52%	0.52%

The price of a weekly contract covering days falling in two different months is calculated as a weighted average of the price of the two months (rounded to two decimal places). The weights reflect the number of days falling within each month.

##### Interruptible capacity

- Price in % of the annual capacity charge

<b>Ellund:</b>	<b>Level 1</b>	<b>Level 2</b>	<b>Level 3</b>
<b>Entry</b>	95.0%	90.0%	75.0%
<b>Exit</b>	90.0%	-	-
<b>Dragør:</b>	<b>Level 1</b>	<b>Level 2</b>	
<b>Entry</b>	95.0%	70.0%	
<b>Exit</b>	97.5%	85.0%	
<b>BNG:</b>	<b>Level 1</b>		
<b>Entry</b>	100%		

##### Link4Hubs

- The price is given in DKK/kWh<sub>g</sub>/hour/day

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>Entry</b>	0.06356	0.08348	0.13944	0.16601	0.16601	0.13944	0.08348	0.04933	0.04933	0.04933	0.04933	0.04933
<b>Exit</b>	0.09284	0.11276	0.16872	0.19529	0.19529	0.16872	0.11276	0.07861	0.07861	0.07861	0.07861	0.07861

The price includes transport and volume payment for exit.

##### Commodity component

- Variable charge	0.00122 DKK/kWh <sub>g</sub>
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The commodity component is charged at the exit zone and at transit exit - not at entry

## Emergency supply

### Emergency supply

- Variable charge 0.00360 DKK/kWh<sub>g</sub>

Payment for emergency supply is charged for all volumes transported to the exit zone.

The discount applicable to secondary emergency supply will be settled separately between the consumer and Energinet.dk.

## Balancing

**Balancing service contracts (monthly/auction floor price)** 0.0665 DKK/kWh<sub>g</sub>/month

### Purchase and sale of balancing gas

Energinet.dk's neutral purchase and selling price NPG price\* (DKK/kWh<sub>g</sub>)

- Calculated as a simple average of the calendar month's NPG day-ahead-prices
- Prices quoted for the calendar month to which the balancing gas sale or purchase refers
- Price is converted into DKK/kWh<sub>g</sub> using a monthly average of the daily exchange rate as published by Danmarks Nationalbank (the Danish central bank)

Energinet.dk's purchase price for balancing gas

- Step 1 65% of the neutral gas price
- Step 2 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

\*NPG stands for Nord Pool Gas

Step 2 applies in situations where the total amount of gas purchased or sold in one month exceeds the shipper's maximum balance margin.

## GTF, CTF and BTF

**Gas Transfer Facility (GTF)** 0.00 DKK

**Capacity Transfer Facility (CTF)** 0.00 DKK

**Balance Transfer Facility (BTF)** 0.00 DKK

Other fees and charges	
<b>Nomination fee</b>	0.002 DKK/kWh <sub>g</sub>
<b>Incentive-based overrun fee</b>	For each exceeding kWh <sub>g</sub> /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.
<b>Neutral overrun fee</b>	For each extra kWh <sub>g</sub> /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.
<b>Underrun charge</b>	0.009 DKK/kWh <sub>g</sub>
<b>Payments covering deliveries in force majeure situations</b>	The neutral gas price (as described under purchase and sale of balancing gas) or the actual documented costs
<b>Off-spec</b>	
Off-spec fee	
- at the exit zone or transit point	0.006 DKK/kWh <sub>g</sub>
- at the entry point	0.006 DKK/kWh <sub>g</sub>
Supply in connection with off-spec	
- supply from the shipper at the entry point despite rejection at the transit point because of off-spec	The neutral gas price (as described under purchase and sale of balancing gas) or the actual documented costs

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

Reference is made to the Danish Network Code, applicable at any time.