BGN Transmission Tariff for Gas Year 2006/07

The following charges for standard service on the BGN Transmission System will apply from 1st October 2006 to 30th September 2007. These have been prepared in accordance with the Commission for Energy Regulation Direction of 8th September 2006 (CER/06/170):

	<u>€</u>	
Onshore Network	450.054	1 1 2000
Capacity	470.254	per peak day MWh
Commodity	0.240	per MWh
Interconnector System		
Capacity	273.604	per peak day MWh
Commodity	0.126	per MWh
Commodity	0.120	per wwn
Inch		
Capacity	74.409	per peak day MWh
Commodity	0.064	per MWh
•		•
Illustrative Transmission Transportation Costs		
•		
Transmission Transportation Cost of UK Gas		por pook day MWh
Transmission Transportation Cost of UK Gas Capacity	743.858	per peak day MWh
Transmission Transportation Cost of UK Gas		per peak day MWh per MWh
Transmission Transportation Cost of UK Gas Capacity Commodity	743.858	
Transmission Transportation Cost of UK Gas Capacity Commodity Transmission Transportation Cost of Inch Gas	743.858 0.366	per MWh
Transmission Transportation Cost of UK Gas Capacity Commodity Transmission Transportation Cost of Inch Gas Capacity	743.858 0.366 544.663	per MWh per peak day MWh
Transmission Transportation Cost of UK Gas Capacity Commodity Transmission Transportation Cost of Inch Gas	743.858 0.366	per MWh
Transmission Transportation Cost of UK Gas Capacity Commodity Transmission Transportation Cost of Inch Gas Capacity	743.858 0.366 544.663	per MWh per peak day MWh
Transmission Transportation Cost of UK Gas Capacity Commodity Transmission Transportation Cost of Inch Gas Capacity Commodity	743.858 0.366 544.663	per MWh per peak day MWh

