## **GNI Transmission Tariff for Gas Year 2015/16**

The following charges for standard service on the GNI Transmission System will apply from 1<sup>st</sup> October 2015 to September 30<sup>th</sup> 2016. These have been prepared by the Commission for Energy Regulation as outlined in the CER decision of 31<sup>st</sup> August 2015 (CER/15/214):

Onshore Network	€	
Capacity Commodity	430.882310 0.267373	per peak day MWh per MWh
Interconnector System Capacity Commodity	367.785996 0.117758	per peak day MWh per MWh
Bellnaboy System Capacity Commodity	617.996114 0.117758	per peak day MWh per MWh
Inch Storage Entry Capacity Commodity	53.057574 0.117758	per peak day MWh per MWh
<u>Inch Production Entry</u> Capacity Commodity	164.186120 0.117758	per peak day MWh per MWh
Onshore Network	€	
<u>Onshore Network</u> Capacity Commodity	—	per peak day kWh per kWh
Capacity	0.430882310 0.000267373	per kWh per peak day kWh
Capacity Commodity <u>Interconnector System</u> Capacity	0.430882310 0.000267373 0.367785996 0.000117758	per kWh per peak day kWh per kWh per peak day kWh
Capacity Commodity <u>Interconnector System</u> Capacity Commodity <u>Bellnaboy System</u> Capacity	0.430882310 0.000267373 0.367785996 0.000117758 0.617996114 0.000117758	per kWh per peak day kWh per kWh per peak day kWh per peak day kWh

## Illustrative Transmission Transportation Costs

Transmission Transportation Cost of UK G	<u>as</u>		
Capacity	798.668307	per peak day MWh	
Commodity	0.385131	per MWh	
Transmission Transportation Cost of Bellnaboy Gas			
Capacity	1048.878425	per peak day MWh	
Commodity	0.385131	per MWh	
<u>Transmission Transportation Cost of Inch S</u> Capacity Commodity	<u>storage Gas</u> 483.939885 0.385131	per peak day MWh per MWh	
<u>Transmission Transportation Cost of Inch F</u> Capacity Commodity	Production Gas 595.068431 0.385131	per peak day MWh per MWh	