Update on NTS Charge Setting Related Information Reporting

Gas TCMF 6<sup>th</sup> November 2008



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national <b>gri</b>	d	rep und &	NTS Quarterly Charge Setting reports now on the website under Gas> Charging> Tools & Supporting Information. Next update will be available shortly.			
About Us	Energy & Services	Media  Land and Development				
<ul> <li>About the Gas industry</li> <li>Pipeline Projects</li> <li>Connections</li> <li>Operational Data</li> </ul>		arge Setting Report				
Operational Info     System Operator Incentives     Charging	01 August 2008 01 May 2008	August 2008 Report - 2008/9 Formula Year May 2008 Report - 2008/09 Formula Year	<ul> <li><u>Download PDF</u></li> <li><u>Download PDF</u></li> </ul>	122 КВ 107 КВ		
Methodology and Charging Statements     Notice of Change	NTS Transportatio	on Model				
<ul> <li>Indicative Charge Changes</li> </ul>	15 February 2008	Addition to Transportation Model User Guide - H Add an Entry Point - DRAFT ∨2	ow to 👘 <u>Download PDF</u>	3083 KB		
Charging Forum - TCMF	05 February 2008	Addition to Transportation Model User Guide - He Add an Exit Point - DRAFT	ow to 👘 <u>Download PDF</u>	1194 KB		
<ul> <li>Consultations</li> <li>Tools &amp; Supporting</li> </ul>	05 February 2008	Addition to Transportation Model User Guide - He	ow to 👘 Download PDF	1592 KB		

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## SO Incentives Performance Report Now Available

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## **Daily NTS Entry Capacity**

- Revenue from the Day-ahead auctions is defined as TO revenue
- Revenue from the On-the-day auctions is defined as SO revenue

A report is being developed to break down the NTS daily entry capacity revenue into SO and TO components on a monthly basis



5 Year Forecast (Mod 0186)

Gas TCMF Action: "National Grid NTS to consider replicating the DNO reporting arrangements established by Modification Proposal 0186."

**Update scheduled for December Gas TCMF** 



## Indicative NTS SO Charges 1st February 2009

The following are the current forecasts for SO charges to apply from 1st February 2009:

- The indicative NTS SO Commodity charge, as applied to both entry and exit flows, is 0.0128 p/kWh. This is a decrease of 31%, with an estimated range around this of +/-25% which corresponds to 0.0096 p/kWh to 0.0160 p/kWh.
- The St.Fergus Compression charge levied at the Total Oil Marine (TOM) subterminal at St. Fergus is expected to decrease to an indicative level of 0.0135 p/kWh, a reduction of 27% on the current rate. This reduction is due primarily to effects of the recent adjustments seen in the wholesale gas prices as well as the reductions in the TOM flows. This charge is subject to similar uncertainties as the SO Commodity Charge.



## 1st February 2009 SO Price Change Drivers

SO Charges that applied from 1 October 2008 were set on 1 August 2008 in order to give the required two months notice of the change.

- The charges were set at roughly the peak of prompt and forward gas wholesale prices. Whilst the market continues to be volatile, average prices have since fallen by about 20% following a downturn in the global economy.
- This means that we over-estimated shrinkage costs and therefore over-estimated the charges required to recover these costs. The combined effect of our revised forecasts is a reduction in our shrinkage costs of about £20m.
- There is evidence that lower than expected volumes have been charged at the Optional Commodity rate leading to SO income greater than forecast.

Without revising our charges, we believe the 2008/09 SO allowed revenue would be exceeded by 5% - 6%.

• We have interpreted that the Licence obligation not to over recover by more than 4% in a formula year overrides the reasonable endeavors obligation to only set NTS commodity charges twice a year.

Final notification of these changes will be published by 1 December 2008 to provide 2 months notice before coming effective. This will have the impact of reducing the forecast SO over-recovery to zero for 2008/09.

