

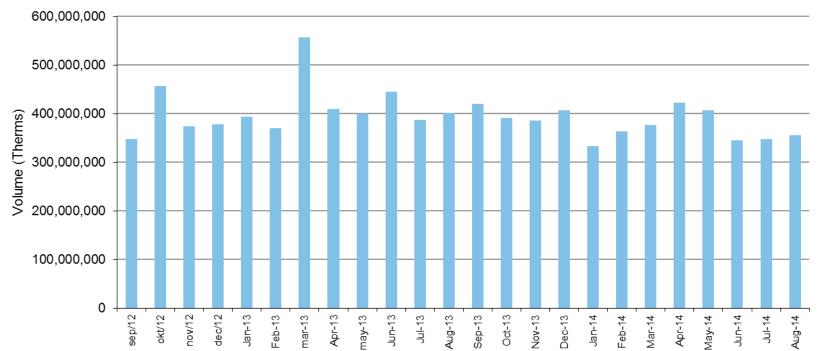
ICE Endex UK Gas update

September 2014, London

Volumes per month since September 2012

Average monthly volume:

395,123,000



OCM Volume

Trades per month since September 2012

Average monthly number of trades: 6,833

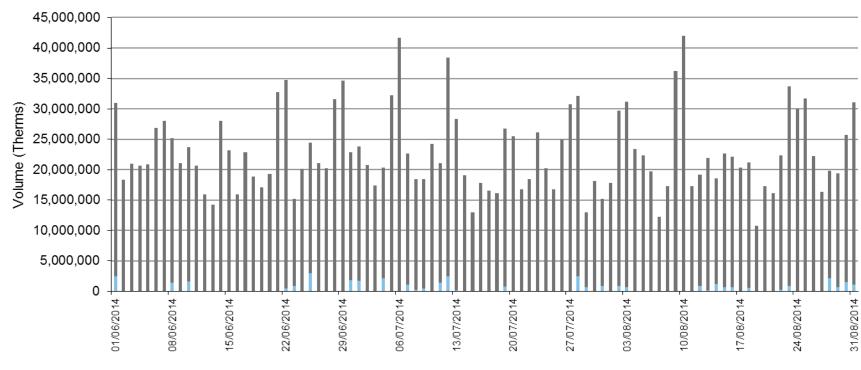
10,000 9,000 8,000 7,000 6,000 Trades (#) 5,000 4,000 3,000 2,000 1,000 0 Oct-12 Oct-13 Dec-12 Jan-13 mar-13 Apr-13 may-13 Jun-13 Nov-13 Dec-13 Jun-14 Nov-12 Feb-13 Jul-13 Aug-13 Sep-13 Jan-14 Feb-14 Mar-14 Apr-14 May-14 Jul-14 Aug-14 Sep-12

OCM Trades

Daily volumes Jun 2014 - Aug 2014

Shippers % share of volume: NGC % share of volume:

98.2% 1.8%



OCM Volume

■ Shippers National Grid

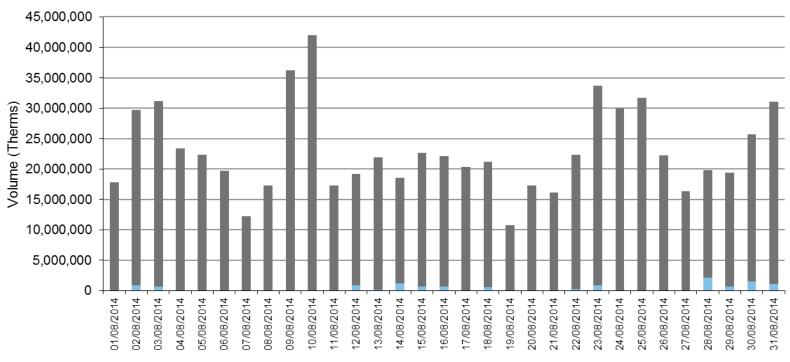
Volumes August 2014

 Highest volume:
 20,987,000 (10 Aug)

 Lowest volume:
 5,365,000 (19 Aug)

 Average total daily vol:
 11,476,516

 NGC share of volume:
 1.71%

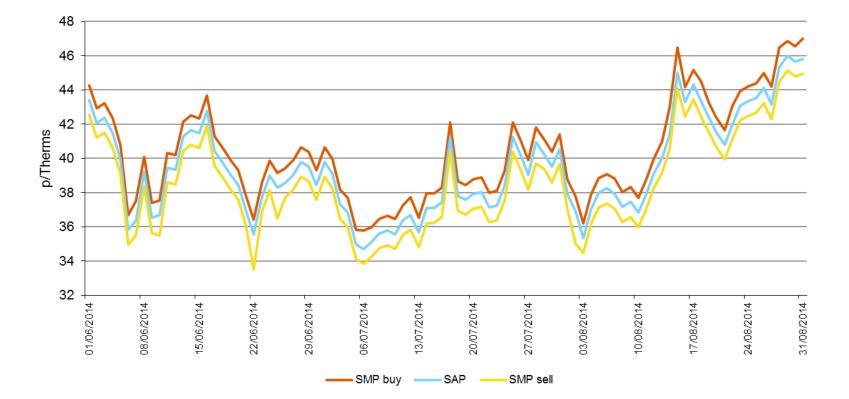


OCM Volume

National Grid Shippers

Daily SAP/SMP prices

Highest SMP buy:	47.00 p/th (31 Aug)	Lowest SMP buy:	35.80 p/th (6 Jul)
Highest SAP:	46.00 p/th (29 Aug)	Lowest SAP:	34.70 p/th (6 Jul)
Highest SMP sell:	45.13 p/th (29 Aug)	Lowest SMP sell:	33.50 p/th (22 Jun)



Points of interest

EuroLight®7 Upgrade

- Mandatory upgrade of Eurolight will take place in second half of October.
- Member test currently available.
- For OCM clients cosmetic changes to the look and feel as well as system performance enhancements.
- New version can be downloaded from the member area of <u>www.iceendex.com</u>.

Migration to WebICE

- The OCM market will be made available for trading on WebICE scheduled for April 1st 2015.
- Further details regarding OCM test environment and training will be communicated in the near future.

Points of interest

Default SMP Statement

- The Default System Marginal Price Statement has been published on the Joint Office web site <u>www.gasgovernance.co.uk/tpddocs</u>.
- The new Default System Marginal Price will be applicable from 1st October 2014.
- The default differential will be 0.0336 p/kWh. (Equates to 0.9847 p/therm using a conversion rate of 1 therm = 29.3071 kWh).
- The existing default differential is 0.0294p/kWh.

Thank you

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