UNC MOD0415 Review of GBA



UNC MOD0415



Revision of the Gas Balancing Alert Arrangements

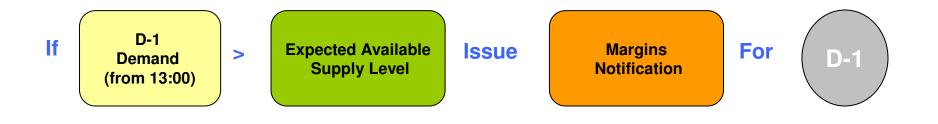
UNC MOD0415 approved by Ofgem on 24th Oct 2012

Fully Implemented on 1st Dec 2012

- Introduction of two new information provision services.
 - Margins Notice (MN)
 - Gas Deficit Warning (GDW)

Margins Notice (MN)

To provide high level, early notice of a potential supply/demand imbalance for the next gas day



Expected Available Supply (NSS + SD) represents National Grid NTS's view of typical winter supply on a high demand day

A Margins Notice will be issued via ANS services

Expected Available Supply – Non Storage ^{national}grid Supplies

Currently based on Winter Outlook numbers for demand day > 400mcm

Source	Volume (mcm/d)
UKCS	124
Interconnectors	50
Norway	105
LNG	80
Total	359

Gas Deficit Warning (GDW)

To stimulate a market response to address NTS physical imbalance following events

Can be issued prior to or during the gas day

- Based on discretion of NG NTS
- Once issued, a GDW will remain in place until it is withdrawn
- A GDW will be issued via ANS Services

Information Provision

Prevailing View

Sy	stem Status	stem Status
		Today 03/12/2012
GDW		NONE
MN Trigg	er	er 476.00

New Web Pages

Operational Info > Margins Notice & Gas Deficit Warning

http://www.nationalgrid.com/uk/Gas/OperationalInfo/MNGDW

Operational Data > Margins Notice Report

<u>http://www.nationalgrid.com/uk/Gas/Data/MNReport</u>

Information Provision cont...

Data Item Explorer

- New Data items created for user reporting
- Gas Deficit Warning Today
- Gas Deficit Warning Tomorrow
- MN Trigger Level Today
- MN Trigger Level Tomorrow

Data Item Explorer						
Select Data Item(s)						
	Sear	h Data Items		Search		
Demand Actual, NTS, D	+1					
Demand Forecast, NTS,	D-1					
Demand Forecast, NTS,	hourly update					
🗊 🗖 Demand, NTS, SND						
Demand, NTS, SND, (excluding interconnector and storage)						
🗊 🗖 Gas Deficit Warning - To	iday					
🗊 🗖 Gas Deficit Warning - To	morrow		_			
🕼 🗖 Interconnector - Daily Flo	Definition: The intent of the Gas De stimulate a market response to add	ricit Warning is to ess the NTS physic	al			
🕼 🗔 Interconnector - Delivery	imbalance following the events lead issue.	ng to its				
🕼 🗖 LNG Stock Level	Frequency: As soon as possible					
Selected Data Item(s)	UOM: N/A					
Criteria						
Latest Values 🗖						
Applicable At	Gas Day	•	From Date	27/11/2012 00:00		
Applicable For	Date Time	6	To Date	27/11/2012 00:00		
View Data for Data Items				Dow		

GDW SMS & Email Service

To receive SMS or email alerts when a GDW is issued please subscribe using the link below.

http://www.nationalgrid.com/uk/Gas/OperationalInfo/MNGDW/

Existing GBA subscribers will be migrated over the GDW distribution list

Contacts

- Operational Support Team
 - gasoperations.shipperliaison@nationalgrid.com
- National Grid Website
 - http://www.nationalgrid.com/uk/Gas/Data/MNReport/
 - http://www.nationalgrid.com/uk/Gas/OperationalInfo/MNGDW/
- Joint Office Website
 - http://www.gasgovernance.co.uk/sites/default/files/Final%20Modi fication%20Report%200415%20v2.0.pdf