

OPERATING MARGINS TENDER SHEETS

Issued 08th January 2008

**Network Operations
National Grid Gas plc
National Grid House
Warwick Technology Park
Gallows Hill
Warwick
CV34 6DA**

Website:

<http://www.nationalgrid.com/uk/Gas/OperationalInfo/GasOperatingMargins/>

nationalgrid

PLEASE NOTE :

This document should be read in conjunction with the document entitled “Operating Margins Explanation and Tender Guidance Document” which can be found at:

<http://www.nationalgrid.com/uk/Gas/OperationalInfo/GasOperatingMargins/>

Specific guidance on how to complete these tender sheets is provided in Section 4 of the Operating Margins Explanation and Tender Guidance Document with specific cross-references to these tender sheets via superscript numbers adjacent to the relevant fields of information. Please refer to the section “Formation of an Operating Margins Contract” in order to understand what must accompany the tender sheets as part of submission in order that assessment can proceed on any tenders received.

Terms and phrases used in this document have the meanings set out or referred to in the Operating Margins Tender Guidance Document.

IMPORTANT – PLEASE NOTE :

- **All Tender Sheets** of this document **must** be completed by **all** Tenderers.

Completed Tenders should be returned by 17:00 hours **by post** on Monday 04th February 2008 to:

**Sam Wither
Operating Margin Tender
National Grid Gas plc
National Grid House
Warwick Technology Park
Gallows Hill
Warwick
CV34 6DA**

Envelopes should be clearly marked:
“OM – TR”
in the top left-hand corner.

**OM TENDER
TENDER SHEET 1**

FOR NATIONAL GRID USE ONLY

REF:

Part 1: Tenderer

¹Tenderer's Company Name: -----

²Company Representative: -----

³Company Representative address: -----

⁴Telephone Number: -----

⁵Facsimile Number: -----

⁶E-mail Address: -----

Part 2: Tenderer Submission

	Please tick only one option that applies to tender submission
⁷ Submission of Tender Sheets without additional/amended terms proposed to preferred OM Gas Storage Agreement.	
⁸ Submission of Tender Sheets with preferred OM Gas Storage Agreement with additional terms proposed.	
⁹ Submission of Tender Sheets with alternative terms proposed.	

**OM TENDER
TENDER SHEET 2**

FOR NATIONAL GRID USE ONLY

REF:

Part 1: Facility

¹⁰ Facility Name	
¹¹ Location of Facility	

Part 2: Deliverability & Availability

	06:00 hrs 1 st May 2008 to 05:59 hrs 1 st May 2009	
¹² The quantity of minimum deliverability available to National Grid Gas		kWh/d
¹³ Periods of unavailability:		Dates
¹⁴ Withdrawal Response Time:		Minutes

Part 3: Charges & Capacity

¹⁵ Injection Charge (Optional)		p/kWh
¹⁶ Withdrawal Charge (Optional)		p/kWh

Storage Year Capacity: 1 May 2008 (06:00) to 1 May 2009 (05:59)

¹⁷ Capacity Procurement Tender Offer Number	¹⁸ The quantity of storage space (in kWh) offered (minimum 1,000,000 kWh). The aggregate quantity of offers must equal or exceed 25,000,000kWh.	¹⁹ The quantity of injectability available to National Grid Gas (in kWh per day)	²⁰ Price in pence per kWh per annum (in ascending price order)	²¹ Please tick if the Capacity Procurement Tender Offer may <u>only</u> be accepted for the full amount of the Tendered Quantity
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
Total				

**OM TENDER
TENDER SHEET 3**

Part 1: Tenderer Signature and Acknowledgment

FOR NATIONAL GRID USE ONLY REF:

In submitting this OM Tender, the Tenderer hereby acknowledges and agrees that any OM Contract formed upon acceptance by National Grid Gas of all or part of this OM Tender, shall be subject to contract dependant upon agreement of the preferred OM Gas Storage Agreement including schedule 1 & 2 or amended or alternative terms and conditions if proposed.

If the tenderer submits the OM tender sheets accompanied with amended or alternative terms and conditions and the tender is accepted – the tenderer and National Grid Gas shall use reasonable endeavours to agree the terms and conditions by 26th February 2008.

Signed by:(signature)

Name:

For and on behalf of**Tenderer**

Designation:

Date: