Uniform Network Code Operations Reporting Manual

Verson 14 Draft

September 2020

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Version Control

## Version Control Table

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| --- | --- | --- | --- |
| Version | Date | Updates | Author |
| 1 | 1997 | NCOR Manual created and sent to shippers | National Grid |
| 3 | 01/06/2001 | Amendments to NORM06 and NORM12 reports. | National Grid |
| 4 | 22/04/2005 | NCOR Manual first published to National Grid Web Site. Screenshots and definitions updated where necessary (full review of document undertaken). | National Grid |
| 5 | 01/03/2006 | Company name change to National Grid and AT Link replaced by Gemini – some changes to definitions and screenshots | National Grid |
| 6 | 01/10/2007 | Change to incorporate the Data Dictionary developed as part of UNC Review Group 0140 | National Grid |
| 7 | 22/01/2009 | Data Dictionary: Shrinkage data items updated following Modification 0203V Revision to DN Shrinkage Regime. Introductory text reviewed and updated. Approved at UNCC | National Grid |
| 8 | 16/11/2009 | Change to incorporate amendments to Reports and Data Dictionary as a result of remaining UNC RG 140 recommendations & new Mod requirements implemented as part of Phase 2 of MIPI Project | National Grid |
| 9 | 15/11/2010 | Change to incorporate updated Data Dictionary following European Transparency Project | National Grid |
| 10 | 17/05/2011 | Change to incorporate updated Data Dictionary following UNC Modification 0090 “Revised DN Interruption Arrangements” and the introduction of a ‘Transitional Items’ tab | National Grid |
| 11 | 21/08/2012 | Change to remove references to the Lotus Notes Shipper Information System (SIS) in the Reporting Manual, and incorporate additional items in the Data Dictionary under ‘Capacity Exit’ | National Grid |
| 12 | 10/08/2015 | Changes to amend existing data items as well as inclusion of new data items to achieve compliance with the requirements of the EU Network Codes | National Grid |
| 13 | 17/10/2019 | Inclusion of GRMS Real Time NTS Demand and Aggregated Demand Category Data into the Data Dictionary. Approved at UNCC. | National Grid |
| 14 draft | 08/09/2020 | Changes:* Updated formatting of document
* Updated Version control table
* Amended ‘modifications’ section to remove reference to ‘UK Link Committee’
 | Rachel Hinsley, National Grid |

Introduction

This is the document referred to in TPD section V9.4.2 of the Uniform Network Code (“The Code”). The purpose of this document (“The Reporting Manual”) is to provide a summary of the gas data provided by National Grid, brief instructions on how to access the information, and definitions of the various Operational Data items that will be published.

Gas data is available to Users via the following service;

• Operational Data area of National Grid Website

* Report Explorer: Reports are updated on a daily basis and contain generic gas data relating to the operation of the system. The reports are downloadable in either a pdf or Excel report.
* Data Item Explorer: Individual generic data items, published on the National Grid Website in csv / Excel format. A list of all available data items together with their respective definitions can be found within the Data Dictionary (See section 6 for more information).
* Additional operational information: A range of additional information and reports relating to the operation of the system e.g. Capacity Auctions, Storage info etc

National Grid NTS will use reasonable endeavours to ensure that all data items are updated in line with the frequency defined within the Data Dictionary section of this document. However, it should be noted that in a number of cases the data does not originate from National Grid NTS and National Grid NTS is reliant on a 3rd party providing it with the data.

The Reporting Manual also sets out the procedure for modifications to the data or reports and the distribution to those reports.

This document does not form a part of the “Code”.

Background

The information contained within the Operational Data (together “the Information”) is made available as an information service only and National Grid NTS do not assume any responsibility for the accuracy of or the content of the Information including without limitation, any delay that may occur in making available the Information. National Grid NTS does not assume any responsibility for the variation, amendment, modification or any other alteration to the Information subsequent to its receipt by Shippers or 3rd Parties.

The Information is not in substitution of that information provided to Users for the purposes of determining amounts payable by Users to National Grid NTS, or by National Grid NTS to Users in accordance with the Code and the format, content and frequency of the Reports have been developed for information purposes only and not for use by User's for financial analysis purposes or the audit of amounts payable to National Grid NTS.

Modification

National Grid NTS and the Uniform Network Code Committee or any relevant Sub Committee will meet to discuss modifications to this Report Manual as required and National Grid NTS will consider revisions to the Reporting Manual in the light of these discussions**.**  Any changes proposed which impact on UK Link Users will be presented as for information only to Change Management Committee.

Operational Data

All Operational Data described in the sections below can be found within the Operational Data section of the National Grid website:

<https://www.nationalgridgas.com/data-and-operations>

## REPORT EXPLORER

The Report Explorer allows users to download a number of useful pre-defined reports that include a number of the data items available individually via the Data Item Explorer and as defined within the Data Dictionary.

To access the Report Explorer please use the following link:

<http://mip-prod-web.azurewebsites.net/ReportExplorer/Index>

## DATA DICTIONARY

Using the Data Item Explorer tool on the website users are able to produce bespoke reports based on a variety of dates and individual data items.

The following data dictionary contains definitions for these data Items which have been categorised into the following areas:

Balancing Capacity Auction Capacity Entry Capacity Exit CV

Demand Gas Trading Interruption Linepack LNG

Storage Prices Shrinkage Supply Throughput

Weather Exit Capacity

The UNC Data Dictionary can be found on the Joint Office website using the following link:

<http://www.gasgovernance.co.uk/tpddocs>

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