COR1072 Enduring Transfer and Trade Arrangements

UKL 14001 Gas Ops Forum 8th October 2008



Enduring Transfer & Trades

Following the approval of UNC modification 0187A (Enduring Transfer & Trade Arrangements), a number of system changes are planned to the Entry Capacity component of the Gemini application; currently scheduled for Sunday 17th May 2009.

At present an Interim solution is in place to deliver the UNC modification requirements. This project (COR1072) is to develop a system solution and minimises the need for offline processes.

This change also enables a set of information to be delivered to Shippers to support the specific requirements of Transfers and Trades within the Gemini application.

Transfer & Trades – High Level impacts

- Creation of two new Methods of Sale
 - RMTISSEC Rolling Monthly Trade Initiation Surrender System Entry Capacity (Surrender Auction) to replace the existing TTBB auction
 - RMTNTSEC Rolling Monthly Trade & Transfer System Entry Capacity (Sell Auction) to replace the existing RMTTSEC auction
- Minor changes to 10 existing Gemini screens
- Creation of 4 new screens
- Amendments to the existing Entry Capacity (NTE) Invoicing file format
- Creation of two new Charge Types

Gemini screen changes

- Minor changes to 10 existing Gemini screens. In summary, the changes include the following types of modifications:
 - Dynamic column headings to support the Surrender auction
 - Additional column to show new Surrender Quantity Holder
 - Inclusion of new Methods of Sale in drop downs
 - Acceptance of Surrender Terms and Conditions
- Development of 4 new Gemini screens to show:
 - Allocation Details for RMTNTSEC and RMTISSEC stages
 - Weighted Exchange Rate applicable for each Donor ASEP
 - Surrender Bid Information
 - Weighted Average Price and Bid Group rank for each recipient ASEP

Entry Capacity Invoice (NTE) Impacts

- Creation of two new charge types
 - * [SMC] Surrender Monthly Charge
 - * [ASC] Adjustment to Surrender Charge
- Description of the rate to be modified for the Surrender charge type and the precision to be changed to 15 decimal places from 4 decimal places. This is to avoid any rounding errors and ensure National Grid remain cash neutral.
- Creation of a new Overrun Price Type on the Overrun and Overrun Adjustment Record
 - HSUP Highest Surrender Unit Price

^{*} Please note that the Charge Type codes are not yet agreed and may change.

Planned Implementation Date

The planned implementation date is Sunday 17th May 2009. This implementation date is outside of Mod 10 timescales, in terms of the implementation date.

Gemini Implementation outage of 4am to 9am with a contingency to 11am.

Invoicing File Formats will have an effective date 1st June 2009. Screen changes/additions will have immediate effect following implementation on 17th May 2009.

We are anticipating a Shipper Trials period during April 2009. An invitation will be sent in due course, but please contact Andy Simpson if you wish to register your interest at this stage.

Contacts

If you would like further information regarding the Release you can contact a member of the project team.

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