DWG Action 0302 – MAP Ids

For information

Background

- CDSP (in their capacity as the Gas Retail Data Agent (GRDA)) will be responsible in sending the CSS the MAP Id associated to a Supply Meter Point

- To facilitate this the CDSP have carried out a number of activities in relation to populating/maintaining MAP Id within the Supply Point Register

- One such activity was the mass population of MAP Id, carried out under XRN4780-B (completed December 2020)

Mass Population of MAP Id

- As per agreement with DSC representatives MAP Id data loaded into the Supply Point Register was obtained directly from MAPs
- Data provided would be validated against the Supply Point Register and also all submitted MAP Id data to ensure it passes appropriate validation prior to being loaded
- Any data that didn't pass validation, and therefore not loaded, would be rejected back to the submitting MAP
- Participating MAPs received 3 output files:
  - **Success File**: Highlights submitted data that was loaded successfully
  - **Conflict File**: Highlights submitted data that was also submitted by another MAP and therefore neither record was loaded (other MAP identity provided)
  - **Exceptions File**: Highlights submitted data that was not loaded along with reasoning why this was the case

Expectations of MAPs

- Following the data load and the receipt of the output files MAPs are encouraged to do the following:
  - Investigate the records contained within the exceptions file, by contacting the appropriate MAM/Supplier for assistance (utilising existing contacts)
  - Discuss the records contained within the conflict file with other MAP entities to ascertain correct asset ownership

Expectations of the CDSP

- It was agreed with the MAP's that data provided to the CDSP could be used within the Shipperless & Unregistered (S&U) process

- Following the mass population, data was passed to the S&U team for potential use within their processes

- No new interfaces/triggers are being introduced for the S&U process as a result of this change, data will be added to existing data/reports to assist in the identification of potentially off-taking Supply Meter Points

S&U Process (BAU)

- Existing inputs into the S&U process:
  - Portfolio Reconciliation MOD431/641s
  - Manage Unregistered Sites MOD410a
  - Gas Safety and Regulation MOD424 / 425
- Existing outputs from the S&U process:
  - Monthly Reporting for Network & Shippers
  - PAC Reporting
  - S&U Workshops for initiative development
  - Shipper & Network actions: Duplicate (DUP), ISO (Isolations), DE (Dead) & EX (Extinct) CMS contact types