Gas Wholesale Consultative Forum 19 March 2020

Update from Gas Market Monitoring

General updates

- API Password Update
  - The security work completed on 28 February, with a couple of low issues found.
  - The production change was raised on 4 March, with a release of 12 March.
  - There has been a delay in releasing to Production, so this has now been delayed until 18 March – potential for further changes due to current change freeze.
- Alternative submission process for DAA
- 31 March Capacity Updates
  - Facility operators are required to update nameplate ratings and connection point nameplate ratings by the March 31
- Gas transparency measures

BB Defect Release

- Release was implemented into production on 4 March, further release aimed for 25 March

Heading	Description
Performance of the bulletin board	Improvements to the GBB performance have been made for greater efficiency in data extraction, which includes the display of pipeline connection flow report being limited to a thirty-day timeframe for any given date range (and all historical pipeline connection flow data available in a single download file through Nemweb).
Publication of compliance reports	Compliance reports have been published for each facility and connection point's nominations and actual flows showing • Missing data • Late submissions Note: Exemptions and exceptions do apply to some of the facilities and connection points showing missing data, and a description for these facilities / connection points will be provided in a spreadsheet via a weblink.
Enhanced Date Range Flexibility for Report Daily Download	The following reports now have a selectable date range • Linepack Capacity Adequacy • Short Term Capacity Outlook • Medium Term Capacity Outlook • Connection Point Nameplate Rating • Nameplate Rating • Uncontracted Capacity Outlook
Improvements to the aggregation	The aggregation calculation has been updated to better account for bi-directional production facilities' and gate stations' data.

BB Defect Release

Heading	Description
Updated Validation	The 'Low Range' and 'High Range' fields have been removed from the 'Facilities' Report. These fields were redundant as at 30 September 2018. A configurable parameter will be used to validate the submission, initially this will be • A soft warning will appear for submitting higher than capacity • Another soft warning will appear for submitting higher than capacity multiplied by 1.3 (configurable) • Hard validation of 2 (configurable) times the capacity will be rejected Note: The submission validation has been temporarily deactivated in the API service, and is expected to be re-released on 25 March 2020.
Enhancements to the Map	• Northern Gas Pipeline has been added to the map and to the Pipeline table. • Map pipelines will now change colour based on the LCA flag (Red, Yellow, Green). • Map legends have been added to the bottom left corner of the map, which can be toggled on and off. • Production/pipelines tables updated to include more facilities and sorting
Reporting interface	• The user will now have to click on the 'Go' button in order to run the reports with new selections • An updated Date Selector has been incorporated • The Medium Term Capacity Outlook would display different dates if viewed from a browser where daylights savings does not occur (e.g. QLD). This has been rectified. • Redundant locations removed from the locations report
Change of validation for Nomination and Forecast Flow submissions	The participants will be able to submit nominations and forecasts up until the end of the gas day.

- Other enhancements not implemented will be assessed with Gas Transparency Measures project

BB Data Submission Procedure Consultation outcome

- The **BB Data Submission Procedure v4** is a merge of the Guide to Gas Bulletin Board Data Submissions into the Procedure to improve ease of use and readability
- **Thank you to those who responded to the consultation.**
- The consultation web page has the Notice of Determination which includes AEMO's responses to submissions made https://www.aemo.com.au/consultations/current-and-closed-consultations/changes-to-bb-data-submission-procedure
- The Procedures, Policies and Guides page on the BB has the updated BB Data Submission Procedure https://www.aemo.com.au/energy-systems/gas/gas-bulletin-board-gbb/procedures-policies-and-guides

Survey for BB biennial review

- AEMO is currently preparing an inaugural biennial review of the BB and surveyed participants 3 weeks in the month of February to collect information on what is working well and what can be improved.
- Thank you to those who responded. AEMO received 45 responses
- ¼ of respondents were production facility operators, ¼ large user or shipper and the rest were pipeline operators, consultants and government agencies
- Top 3 things to like were: flow data (29), the map (25), capacity outlook data (19)
- Top 3 things to improve were: the way data is summarised (26), presentation of the data (24), the map (17)
- Most useful report that is also the most downloaded is Gas Flow (Actual Flow and Storage) (39)
- Additional information that would be useful: Real time market events, such as market notices (28), Market data such as gas prices and charts (21), consolidation of existing reports (15)

Capacity Trading / Auction

- Two new connection points have been added to the Transportation Service Point Register (TSPR)
- AEMO asked for feedback at the previous GWFC, but none was received
  - Atlas connection point on the DDPL was added to RZ-02
  - Second Oberon offtake on the MSP was added to DZ-04

- Replacing two names

Location ID	Old name	New Name
1202043	Oberon Delivery Stream	Oberon Distribution Delivery Stream
1290033	Oberon Offtake Delivery Stream	Oberon Plant Delivery Stream