



# GBB (WA) 1.8 (BUILD 316) RELEASE NOTES

Published: **October 2016**





# IMPORTANT NOTICE

## Purpose

AEMO has prepared this document to provide information about GBB (WA) 1.8 (Build 316) release, as at the date of publication.

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## VERSION RELEASE HISTORY

Version	Effective Date	Summary of Changes
1.0	17/10/2016	Document Creation

## DOCUMENT APPROVAL

Name and Position	Date
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# 1. INTRODUCTION

These are the release notes for GBB (WA) 1.8 (Build 316). This release addresses important issues described in sections below.



## 2. OTHER CHANGES

### Retirement of imowa.com.au URLs

The following table summarises the retirement of URLs in this release. The valid URLs have been available to participants in production since November 2015.

Retired URL	Valid URL
gbb.imowa.com.au	gbbwa.aemo.com.au
gbb-trial.imowa.com.au	gbbwa-trial.aemo.com.au

Market Participants who use web services will need to ensure that the valid URLs are used.



### 3. RESOLVED ISSUES

	Reference	Summary	Details
●	GISP-968	The link to the Natural Gas Services Bulletin Board in the bottom right corner of the GBB (WA) is incorrect.	The link currently points to <a href="http://www.gasbb.com.au/">http://www.gasbb.com.au/</a> which is incorrect and has been updated to be <a href="http://gbb.aemo.com.au/">http://gbb.aemo.com.au/</a>
●	GISP-969	The GBB Flows page incorrectly includes a directive to use IE8 compatibility mode in Internet Explorer browsers.	The incorrect configuration prevented the gas flows visualisations from being displayed correctly in Internet Explorer. This directive has been removed in this release.
●	GISP-970	The Production Flows incorrectly displayed the production data of two facilities.	The order of the gas flows would occasionally show the incorrect facility label when switching from 3 month to 12 month granularity.  The visualisation has been updated to ensure each gas flow is correctly labelled when switching granularity.
●	GISP-971	The GBB (WA) homepage topology map requires updates to address registration changes.	The GBB (WA) map will display changes to facility registration data at the appropriate times.
●	GISP-975	The topology map on the GBB (WA) homepage displays at a fraction of its normal size in Internet Explorer.	The miniature topology map is unreadable in its current form.  The topology map has been reconfigured to ensure it displays correctly in Internet Explorer.
●	GISP-978	The zoom feature on the GBB (WA) homepage topology map can impede the gas topology navigation while using Internet Explorer.	Zooming of the topology map prevents access to the navigation controls in Internet Explorer. This has been corrected.
●	GISP-980	The topology map on the GBB (WA) homepage can crop the total receipt and total delivery information.	The cropped text prevents the user from identifying the information being presented. The topology map has been reconfigured to ensure all information is visible to the user.
●	GISP-982	The orientation of the consumption breakdown on the GBB (WA) homepage can obscure other information on the topology map.	Information presented on the topology map can be difficult to read due to the placement of the consumption breakdown.  The consumption breakdown has been repositioned to ensure all information on the topology map is visible.

#### Status

●	Internal changes
●	Minimal or no impact to Gas Market Participants
●	Needs Gas Market Participants' attention. Potentially requires system or operational procedure changes



# MEASURES AND ABBREVIATIONS

## Abbreviations

Abbreviation	Expanded name
AEMO	Australian Energy Market Operator
IE8	Internet Explorer 8
GBB (WA)	Western Australian Gas Bulletin Board
TJ	Terajoules