

eGADS Roadmap

As of March 12, 2024

- Upcoming maintenance release

Product - Action Required	Deadline	Who May Be Affected
eGADS release app-v4.5.2/db-v4.1.4	March 13, 2024	All eGADS users



	2024											
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
eGADS			◆ eGADS app-v4.5.2/db-v4.1.4 (TRN and PRD)									

- eGADS app-v4.5.2/db-v4.1.4release
 - db-v4.1.3 – Contributing Operation Condition code should be blank for export into PJM-Format file for data created before 2024
 - db-v4.1.4 – fixes a problem with submitting cross-year events using the NERC 05-07 format
 - Even though the Contributing Operating Condition code is not required for events that started before 2024, it is required when a 2023 event crosses over into 2024
 - This is due to the fact that NERC mandates all events to end at the end of the year and re-start at the beginning of the year
 - Technically an event with start date in 2023 is not required to have a Contributing Operating Condition code, but when we submit the second part in 2024, the code is required
 - This release addresses the problem by inserting a code of “0” which means No Contributing Operating Condition

- eGADS app-v4.5.2/db-v4.1.4release
 - app-v4.5.2 – fixes an issue which may not display units correctly on Validation screens

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eGADS Roadmap



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Product Details

The Generator Availability Data System ([eGADS](#)) supports the submission and processing of generator outage and performance data as required by PJM and North American Electric Reliability Corporation (NERC) reporting standards.

Key Product Features

- Accepts submission of unit statistical performance and reliability data to determine the value of the facility as an unforced capacity resource for all generating facilities taking part in PJM markets
- Reports included: Cause Code, Event Data, GORP, Outage Statistics, Generation and Fuel Performance, and Statistics.
- Verification Test Data Screens