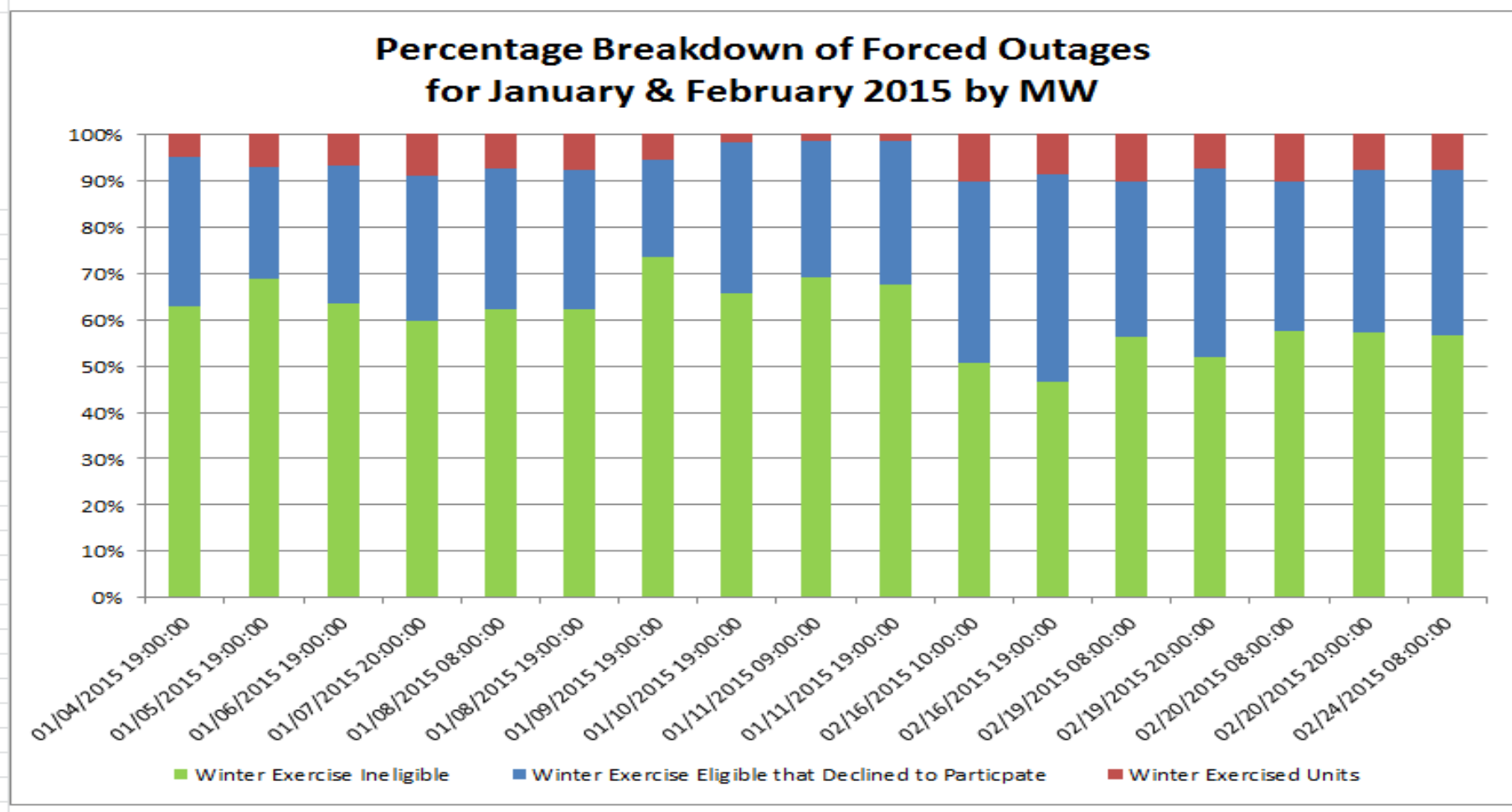




Cold Weather Generation Resource Preparation Update

Operating Committee Meeting
3/10/2015



Eligible units that performed the exercise had a significantly lower magnitude of Forced Outages during Jan and Feb 2015.

Process:

- Looking for suggestions to improve the notification process to generator representatives
- PJM to create a new logging code (a.k.a. "reason to run" code) for winter exercise

Scheduling:

- To take advantage of colder temperatures over the midnight period propose changing the preferred exercise window to 0100 – 0500 hours.
- PJM will request primary and alternate exercise dates/times during initial stage of process.
- Following a failed start, allow one additional start on the same day (if approved by PJM Dispatch). If unit failed on second start attempt, allow unit to be scheduled once more on a different day during exercise period.

Analysis:

- Require GOs provide a follow-up report for each unit exercised which would include operating times, details of any problem encountered, etc. (PJM will provide format).
- Track and analyze generation resource performance against historical GADS data and make recommendations for any potential changes to the exercise (per M14D Sect. 7.5). PJM is following up on this.

Cold Weather Checklist process change:

- Revise M14D, Section 7.5.2 to document that the reporting of the completion of the checklist should be done via the eDART functionality in place of sending emails

Stakeholder meetings

- Additional enhancements and follow-up action items to be discussed at Special OC stakeholder meetings
- Special OC stakeholder meetings to be scheduled following April 7, May 5, June 9 OC meetings to gather input and propose changes.
- Questions – Contact:
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