Organization of MISO States (OMS)
Resources Work Group
Response to November 7-8, 2023 RASC Feedback Request
Submitted on December 31, 2023

In the November 7-8, 2023, meeting of the Resource Adequacy Subcommittee (RASC), MISO presented takeaways from the 2023 Regional Resource Assessment (RRA) project. Stakeholders were invited to submit feedback on:

1. Insight into what RRA information is most useful and use cases
2. Requests for additional analysis and ideas for future iterations
3. Suggestions for improvements to the Emissions Dashboard, including requests for additional emissions data and use cases

https://www.misoenergy.org/engage/stakeholder-feedback/2023/rasc-regional-resource-assessment-rra-feedback-20231107-08/

The OMS Resources Work Group (RWG) provides this feedback to MISO on the 2023 Regional Resource Assessment (RRA) project. **This feedback is from an OMS work group and does <u>not</u> represent a position of the OMS Board of Directors.**

1. Insight into what RRA information is most useful and use cases
    a. Currently, the RRA provides limited use to our members given the more comprehensive and granular information contained in the OMS-MISO Survey. However, the RWG expects that the RRA will become increasingly important as future DLOL accreditation projections are included in the report and incorporated into the RRA's resource adequacy projections.

2. Requests for additional analysis and ideas for future iterations
    a. The RWG understands MISO's decision to forego the flexibility assessment in this year's RRA Report due to the redundancy with MISO's ongoing work on identifying critical reliability attributes. The RWG also supports MISO's commitment to continue this work as part of future RRAs. As the resource fleet continues to evolve, analysis into the location, timing, and size of resources needed to support grid flexibility will become increasingly important.