

Stakeholder Feedback Template

Large Load Interconnection Reliability Requirements – June 29 LLWG

Purpose: provide feedback to MISO for Large Load Interconnection Reliability Requirements presented during the June 29 Large Load Working Group.

Instructions:

- Add feedback by topic to this workbook
- Email the completed workbook to StakeholderRelations@misoenergy.org

Timeline: submit feedback by Tuesday, July 7th

Links:

- [June 29 LLWG Meeting Materials](#)
 - LL Interconnection Reliability Requirements Presentation
 - Technical Compendium

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Sector: [Muni/Co-op/TDU Sector](#)

Do you wish for this feedback to be posted on the MISO public website? Yes

Tariff Section	Description
Module A/B	NEW DEFINED TERMS, APPLICABILITY, TRANSITION PROVISION, and effective date
Module B	LARGE LOAD INFORMATION REQUIREMENTS: Basic Facility Data
Module B	LARGE LOAD TELEMETRY REQUIREMENTS
Module B	LARGE LOAD RIDE-THROUGH REQUIREMENTS
Module B	LARGE LOAD RAMP REQUIREMENTS

General Feedback for Large Load Interconnection Reliability Requirements (Slides 8,12)

1. **Do you have any specific feedback related to the Large Load related definitions in slide 8?**

Response:

2. **Do you have any specific feedback related to the TRANSITION PROVISION in slide 12?**

Response:

3. **Other general feedback:**

Response: For the ramp-rate provisions of slide 14, MISO retains the initial language of “Large Load comprised of any Computational Load.” Given the updated proposed definition of Computational Load, it appears this could be reduced to simply “Computational Load.”

LARGE LOAD TELEMETRY REQUIREMENTS (slide 18)

4. **Do you have any feedback regarding this requirement(s)?:**

Response:

LARGE LOAD RIDE-THROUGH REQUIREMENTS (slide 23)

5. **Do you have any feedback regarding this requirement(s)?:**

Response: Existing language on slide 23 notes that active power reduction is permitted for voltage between 0.5 & 0.9 p.u. We find this vague. We assume this means proportional to voltage rather than, say, proportional to reactive power withdrawal, although perhaps MISO does not have a specific mathematical relationship in mind. Please consider specifying.

LARGE LOAD RAMP REQUIREMENTS (slide 14)

6. **Do you have any feedback regarding this requirement(s)?:**

Response: