

# Emergency Demand Response Program (EDRP) Manual Revisions

---

Alexis Hormovitis

Analyst, Distributed Resources Operations

**ICAP/MIWG/PRLWG**

Teleconference

October 5, 2021

# Agenda

- **Background**
- **Proposed Revisions to EDRP Manual**
- **Next steps**

# Background

# Background

- **The NYISO filed tariff revisions on September 13, 2021 to modify the types of entities eligible to provide metering and/or meter data services.**
  - The updated revisions explicitly allow municipal electric utilities to provide metering and/or meter data services for Demand Side Resources.
  - The NYISO sought a November 13, 2021 effective date and FERC has not acted on the tariff changes yet
- **Stakeholders provided approval on these tariff revisions at the July 28, 2021 Management Committee meeting.<sup>1</sup>**
- **We are here today to present proposed related EDRP manual revisions.**

<sup>1</sup>Please presentation at the following link:

<https://www.nyiso.com/documents/20142/23289073/06%20%20Updates%20to%20Metering%20and%20Meter%20Data%20Services%20for%20DSR.pdf/4722a68a-ca6b-0dd5-02ce-8d2af85f8c7d>

# Proposed Revisions to EDRP Manual

# Proposed Revisions to EDRP Manual

- **Updated Meter Authority Definition:**

*Meter Authority (“MA”) – An entity that is responsible for the calibration, maintenance, operation, and reporting of metered data from an electric revenue meter used in the wholesale electricity markets administered by the NYISO (i.e., a Member System, ~~or~~ Meter Services Entity, **or municipal electric utility**).*

# Next Steps

# Next Steps

- **Business Issues Committee**
  - After FERC acts on the filed tariff revisions



# Our mission, in collaboration with our stakeholders, is to serve the public interest and provide benefit to consumers by:

- Maintaining and enhancing regional reliability
- Operating open, fair and competitive wholesale electricity markets
- Planning the power system for the future
- Providing factual information to policymakers, stakeholders and investors in the power system

