#### NASP North American SynchroPhasor Initiative

#### NASPI Work Group Meeting Control Room Solutions Task Team Update

Cody Parker and Jim Kleitsch Wednesday April 13, 2022

## **CRSTT Mission Statement**

The NASPI Control Room Solution Task Team's mission is to work collectively with other NASPI task teams to advance the use of real-time synchrophasor applications for the purpose of improving control room operations and grid reliability. The CRSTT will use its experience and regional diversity to provide advice, direction, support and guidance to NASPI stakeholders and other organizations involved in the development and implementation of real-time synchrophasor applications.

### Monthly Meetings

- Continue to hold joint meetings with DisTT (thanks to Sascha and Dan for working with us)
- Looking to bring in presenters who are using the data to support real time
  - Scheduling an ERCOT update for our April 27th meeting
  - Please let us know if you'd be willing to present on your uses of the data to support real time operations
- Interesting Event Reviews (when data available)
- Training updates from Mike Cassiadoro when available

# In the queue

- Join us tomorrow morning for the CRSTT panel session on the use of synchrophasor / synchronized measurement data to support real time operations
- Always open to sharing (or developing if data provided) videos for events. Previous events located on the CRSTT team page
  - Continue to develop short use case documents as needs identified. System inertia monitoring currently only item on our 'to do" list (and has been there for a year).

#### CRSTT – Primary Contacts

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If you want to be added to the CRSTT or DisTT email list or have questions about the NASPI website please contact <u>teresa.carlon@pnnl.gov</u>