

NM Interconnection Phase II, Advanced Inverter Working Group

MEETING INVITATION

Zoom Meeting

<https://us02web.zoom.us/j/8569536132>

Meeting ID: 856 953 6132

OneDrive site for documents and reference materials for this working group:

<https://onedrive.live.com/?authkey=%21AJKIY%5FS0wfPCqb8&id=5891771FBA4AFF14%212857&cid=5891771FBA4AFF14>

Documents related to this meeting are available directly from the OneDrive site:

<https://onedrive.live.com/?id=5891771FBA4AFF14%212908&cid=5891771FBA4AFF14&action=Upload%2Ehtml5file&authkey=%21AJKIY%5FS0wfPCqb8>

OR, from the Gridworks website:

<https://gridworks.org/initiatives/prcs-2022-grid-modernization-webinar-series-2/>; scroll to the bottom of the page to find the Sept. 8, 2022, Advanced Inverter Working Group meeting.

Meeting Agenda 08Sept2022

10:30 Welcome and Announcements

- Update on other proceedings
- Questions

10:40 Review of DRAFT REPORT, VERSION3

Document is available from either the OneDrive site or the Gridworks website, locations indicated above.

Comments can be sent to MLTATRO@earthlink.net or brought to this meeting.

- Level of consensus discussion.
- Input from participants based on review of VERSION3, distributed on Sept. 1: questions, concerns, suggested improvements, etc.
 - IREC matrix – NM specific or generic?
 - Note in Recommendation 2 regarding 10MW size and applicability of IEEE 1547 or IEEE 2800
 - Specific topics for discussion as determined by submitted comments

12:20 Next Steps in Finalizing Report

- Report due to NM PRC by Sept. 16.

12:30 Adjournment