



GMLC PANEL: THE ROLE OF MICROGRIDS - DIFFERENT TOPOLOGIES IN DIFFERENT ENVIRONMENTS

TUESDAY: SESSION 2, TRACK 2

SESSION CHAIR

- Kevin Lynn, Department of Energy

PANELISTS

- Emma Stewart, Lawrence Livermore National Laboratory
- Kevin Schneider, Pacific Northwest National Laboratory
- Rob Hovsapien, National Renewable Energy Laboratory

SESSION ABSTRACT

The presentations will explore the role of microgrids in different topologies in different environments. The presentations will examine how microgrids changed and/or improved in these diverse scenarios. The presentations will also review the knowledge that industry gained from these demonstrations.

The session will be about 25 minutes of pre-recorded presentations. The rest of the time will be set up for a facilitated live Q&A. A few questions that will be explored include:

1. What have we learned that is important for resilience?
2. What is the biggest obstacle in improving resilience?
3. What areas (such as AI) do you think should be the next focus for improving resilience?