



Distributed Energy Resources Bootcamp Series

Live Virtual: May 9, 10, and 11, 2023 | 2 - 4:30 pm EST
Available On-Demand: May 25, 2023

■ Session 1 | May 9

■ Making the Case for DERs

- Setting the context - the dispatch curve for both competitive markets and vertically integrated
- Products in competitive markets - what gets bought and sold
- The distribution grid - current inefficiencies, reliability issues, and constraints
- The customer view
- The challenge of integration intermittent renewable resources and decarbonizing the grid
- Recent and relevant distributed energy use cases

■ Session 2 | May 10

■ Identifying and Qualifying the Resources

- The technologies
- Qualifying the resources
- Aggregation
- Cybersecurity concerns

■ Session 3 | May 11

■ Resource Planning and Optimization

- Assigning value to DERS in the resource planning process
- Best planning practices for incorporating renewables and DERs
- Effective program design
- Policy and rate structures
- The increasing need for an evolving and secure grid architecture

Learn what a DER approach that is optimized for the future looks like.
If you have any questions, please contact learning@sepapower.org