

Draft Agenda

Strategic Rate Design: Trends and Distributed Generation Impacts

Noon - 3:30 pm ET

All times below are Eastern

Wed, Sept 24

3:15 pm

3:30 pm

Introductions, Agenda Items, Learning Outcomes Noon Course Overview and Expectations 12:15 pm Section 1 Industry Rate Design Challenges Developing Rate Design Objectives 1 pm Break 1:10 pm Section 2 Understanding Residential Rate Structures Pros and Cons of Inclining, Declining, and Inverted Block Rate Structures Pros and Cons of Increasing Customer Charges 2 pm Break 2:10 pm Section 3 • Small, Medium, and Large General Service Rate Design Strategies Economic Development Rates Commercial EV Charging Station Rates

Wrap Up and Q&A

Adjourn for the Day

Thurs, Sept 25

Noon Recap from Session 1 and Questions

Agenda/learning outcomes for Session 2

12:15 pm Section 4

• Modernizing Utility Rates

Types of Dynamic Rate Structures

1 pm Break

1:10 pm Section 5

Residential Demand Charges

Developing Marginal Cost Based Rates

2 pm Break

2:10 pm Sections 6, 7, 8

• Private Charging Stations

Solar and Avoided Costs

• Power Cost Adjustment

• Line Extension Costs

3:15 pm Wrap Up, Q&A, Evaluation

3:30 pm Course Adjourns





Upon completion of this course, participants will be able to successfully:

- 1. Discuss industry factors affecting our industry and rate design trends
- 2. Explain the pros and cons of different structures
- 3. Recognize the three rate structures for preparation of EV rates
- 4. Define what costs a customer charge is designed to recover
- 5. Explain the types of rates used for general service customers
- 6. Discuss how to establish economic development rates
- 7. Discuss the development of time-based rate structures
- 8. Expain how to modernize rate structures and prepare for the future