1. Marquette (Mi) Energy Center 52-Mw Dual-Fuel Reciprocating Engine Power Plant Design Considerations and Features
   Chuck Beitel, Sargent & Lundy Engineers

2. Utilizing Technology to Streamline Workforce Management
   Greg Calcari, mPower Innovations

3. Cost of Service Challenges and Solutions
   Dawn Lund, Utility Financial Solutions

4. Update on Michigan Air Pollution Control Rules and Policies
   Rhiana C. Dornbos, PE, NTH Consultants, Ltd.

5. Fast Start - Flexible Natural Gas, 500kW to 10MW, Recip Engine Technology for Municipal Applications
   Jared Cherni, Senior Regional Sales Manager, GE Power

6. How Perimeter Cyber Security Leaves You Exposed
   Scott Mossbrooks, N-Dimension Solutions

7. Performing a Utility Financial Check-up
   Dawn Lund, Utility Financial Solutions

8. The Benefits of Transmission Competition
   Paul Jett, GridLiance Midcontinent MCN

9. Turbines vs. Recips – How To Determine The Proper Size, And Generator Type For Municipal Size Power Projects
   Kevin O’Connell, Michigan CAT

   Laurie Tomczyk, NewGen Strategies & Solutions

11. Utility Finance for Boards and Councils
    Dawn Lund, Utility Financial Solutions

12. Maintenance Best Practices & Intervals for Substation Equipment
    Paul Schlies, Energis High Voltage Resources, Inc.

13. Hybrid Power Solutions Providing Grid Stability and Renewable Integration
    Dalia El Tawy, Siemens Energy

14. Power Quality – How To Determine The Impact On Your Facility
    Prat Nagu, Electrical Engineer, E.I.T., CTC Engineering, Inc.

15. Understanding a Utilities Cost Structure and Impact of Rates
    Dawn Lund, Utility Financial Solutions

16. Distributed Battery Energy Storage Systems: Methods to Measure & Improve their Performance
    Khalid A. Rahman, Electrical Engineer Power Generation & Energy, Commonwealth Associates
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A Federal Legislative and Regulatory Update
Desmarie Waterhouse, VP of Government Relations & Counsel, APPA

Implementing Public Acts 341 and 342
Sally Talberg, Chairman, MI Public Service Commission

Lessons Learned from MI’s Windfarm Communities
Sarah Mills, Postdoctoral Fellow - Center for Local, State, and Urban Policy
University of Michigan Gerald R. Ford School of Public Policy