

NET METERING AND INTERCONNECTION (NM INX) TECHNICAL WORKING GROUP MEETING

1st Floor Multi-Purpose Room
44 S. Clinton Ave., Trenton, NJ
call-in # 1-866-222-0917 PC 913090

December 9, 2011 10 am to 4:30 pm

AGENDA

Introductions

10 am -10:05 am

NM & INX ISSUES

- The State of EDC Interconnected RE Penetration in NJ: Closed Feeder Circuits and the Effect on New Interconnection Projects 10:05 – 10:50 am
- Reviewing the Interconnection Rule Penetration Screens and Limits “15% Rule” 10:50 – 11:35 am
- Multi-Agent Modeling and Simulation Platform 11 :35 – 12:35 pm
(Q&A 12:35-12:55 pm)
- Lunch 12:55 – 1:40 pm
- Modifying the Level 1 Capacity from 10 kW to 25 kW 1:45 – 2:30 pm
- Interpretation of N.J.A.C. 14:8-5.8(b) 2:30 – 3:15 pm
- Interconnection of Delta-Wye and Wye-Wye Distribution Transformers 3:15 – 4:00 pm
- Reverse Flow Switch as a Technical Solution to enable greater Penetration 4:00 – 4:30 pm