NEEP		Utilities		Discussion Notes		
	tion, Monitoring, and ation (EM&V): Determines and documents energy or demand savings for EE	•	EERS Implementation Time- lines:	•	Evaluation, Monitoring, and Verification process.	
0	Measures performance and cost-effectiveness of EE programs Utilization of metering and billing data	•	Support Robust EM&V:			
0	Realization rate					
0	Planning and forecasting					
0	Software tools					
NH EM	<ul> <li>NH EM&amp;V Regulatory</li> </ul>					
Process:						
0	PUC oversight					
0	Transparency					
0	Multi-year					
	evaluation < 5 yrs					
0	Peak demand					
0	Free-ridership					
0	TRM					
0	"Common					
	Assumptions					

**EERS Technical Session** 

Guiding Principles related to Regulatory Process: N/A

## **EERS Regulatory Process** Meeting Results\*\*

**TOPIC RESULT** 

- 1. One-year or two-year time-line for EERS adoption and implementation.
- 2. Propose use of LRAM for PUC approval.
- 3. EESE Board to take on role of stakeholder board.
- 4. Adopt one-year transition period for EERS.

**Definitions:** N/A

September 28, 2015

**Further discussion** 

**Regulatory Process** 

Agreed

Agreed

**Further discussion** 

<sup>\*\*</sup> Numbered list for reference purposes; not priority