Net Energy Metering (NEM) Senior Task Force Stakeholder Interest Identification Process Overview

Fran Barrett

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- Problem Statement & Charter Adoption

- Education, Multilateral Learning & Discovery

- *Interest Identification/Discussion*

- Solution Development
  - Matrix and decision support tools
  - Establish design components
  - Develop potential solution options

- Decision-Making

Through the ***Interest Identification Phase***, we will discuss & document:

- – Interests important to stakeholder(s)

- – Potential Design Components

- – Solution Options

We will first focus on NEM <u>Interests</u> - the following slides will help us identify those interests most important to each party

Interests

- Fine finish to a meal

- Celebrate birthday

- Please the most guests

- Show off good cooking skills

- Address special dietary needs

Design Components	Solution Options		
Flour	White	Unbleached	Gluten-Free
Sweetener	White Sugar	Brown Sugar	Honey
Shape	Flat	Round	Bundt
Flavoring	Vanilla	Chocolate	Strawberry

- Interconnection requirements for NEM Projects

- Accurate locational modeling of NEM resources, regarding where energy revenues are actually generated

- Circumstances whereby NEM projects may be considered capacity resources

- Desire to ensure NEM injections are understood and incorporated into real-time dispatch

- Accurate real-time metering – NEM revenue quality data

- Understanding likely regulatory interpretations (e.g. When will NEM injections into the grid be considered wholesale sales for resale, if ever?)

- Accuracy of NEM calculations and PJM Settlements (e.g. LMP point utilized as generation bus or load bus)

- Represent how NEM units might obtain revenue from PJM administered markets

Please consider, document and return those interests most important to your organization!