# SAG Portfolio Planning Process Small Group Follow-up Call: Upstream Programs (1/21/16) Final Draft – Attendee List and Action Items (updated 1/27/16)

#### **Attendee List**

Celia Johnson, SAG Facilitation

Rick Bain, Embertec

Roger Baker, ComEd

Matt Bowgren, CLEAResult

Andy Braatz, Nexant

Hammad Chaudhry, Nicor Gas

Deirdre Coughlin, IL Department of Commerce and Economic Opportunity

Jim Fay, ComEd

Stefano Galiasso, Energy Resources Center/UIC (ERC/UIC)

Kevin Grabner, Navigant Consulting (Navigant)

Randy Gunn, Navigant

Arturo Hernandez, ComEd

Travis Hinck, GDS Associates

Robert Irmiger, Gas Technology Institute

Jonathon Jackson, Ameren IL

Paige Knutsen, Franklin Energy

John Lavallee, Leidos

Karen Lusson, IL Attorney General's Office (IL AG)

Mark Milby, Midwest Energy Efficiency Alliance (MEEA)

Phil Mosenthal, Optimal Energy, on behalf of IL AG

Shraddha Mutyal , ERC/UIC

Sue Nathan, Applied Energy Group

Chris Neme, Energy Futures Group, on behalf of NRDC

Rob Neumann, Navigant

Jennifer Parsons, United Illuminating

Chris Philbrick, CB&I

Jansen Pollock, ComEd

Stephen Putnam, Grundfos Pump Corp.

Erin Stitz, Applied Energy Group

Andrew Vaughn, Ameren IL

Ted Weaver, First Tracks Consulting, on behalf of Nicor Gas

Angela Ziech-Malek, CLEAResult

Jessica Morrison, Grundfos Pump Corp.

Keith Goerss, Ameren IL

#### **Action Items**

SAG Facilitation to circulate:

- Presentation slides
- Qualified Products List
- Link to the online submissions portal
- Claimed Savings document
- Contact information for follow-up questions

### **Questions Submitted to Jennifer Parsons for Discussion**

We are looking for information that would help us understand your programs well enough to model in the next 3-year program cycle in Illinois. To do this, it would be helpful to get the information listed below. We're not looking to create extra work for you to create new information for us. Hopefully there are

Commission filings and internal management documents that provide the kinds of information we are looking for.

# 1. Overview of key implementation strategies

- a. Eligibility and incentive structure
  - i. Efficiency levels or other definitions for eligible products
  - ii. Other eligibility requirements (e.g., heating fuel, zip codes, utility account)
  - iii. Incentive structures and level
- b. Staffing
  - i. Organizational structure
  - ii. Internal and outsource staffing levels
  - iii. Staff responsibilities
- c. Workflow and business processes
  - i. Program set up
  - ii. Ongoing operations
  - iii. Data requirements for trade allies and/or end use customers
  - iv. Application forms
  - v. Information systems
  - vi. Approach to allocating costs and savings among program administrators
- d. Marketing
  - i. Marketing channels
  - ii. Point of sale materials
  - iii. Area-wide materials
- e. Planning
  - i. What makes a good target for upstream programs?
- f. Anything else you think might be helpful to us

## 2. Metrics on program plans and performance

- a. By year and by measure and, if applicable, by utility service area
  - i. Participation
  - ii. Spending
    - 1. Administration
    - 2. Marketing
    - 3. Incentives
  - iii. Load impacts
    - 1. Electric energy
    - 2. Electric demand
    - 3. Natural gas energy
  - iv. Cost effectiveness
    - 1. Inputs
    - 2. Results
    - 3. Treatment of measure incremental costs under upstream approach
  - v. Any other data you think might be helpful to us