

IL EE Stakeholder Advisory Group Large Group SAG Meeting

Monday, June 23, 2025

9:00 – 11:00 am

Webex Link to Join the Meeting:

<https://celiajohnson.webex.com/celiajohnson/j.php?MTID=m119906d1568d98b01071270c6f1845f4>

Meeting number: 2532 231 9110

Password: cKMkbPV2k63 (25652782 when dialing from a video system)

Join by phone: 650-479-3208 United States Toll // Access code: 253 223 19110

Time	Agenda Item	Discussion Leader
9:00 – 9:10 am	<u>Opening and Introductions</u> Purpose of June 23rd meeting: To hold a follow-up discussion on the IL-TRM solar policy issue.	Celia Johnson, SAG Facilitator
9:10 – 10:55 am	<u>IL-TRM Policy Issue: New Measures Involving Renewable / Solar Generation</u> <ol style="list-style-type: none"> ComEd presentation to follow-up on June 9 SAG meeting: <ul style="list-style-type: none"> Solar TRM references in other states Studies related to the “solar as EE” measure proposal What are the EE portfolio impacts for ComEd if they are able to offer the “solar as EE” measure? Discussion and Q&A Discussion Question: Whether the statutory definition of “energy efficiency” allows a solar as energy efficiency measure (i.e. rooftop solar generation) in the TRM Discussion Question: Whether the statutory definition of “energy efficiency” allows a solar thermal measure (i.e. solar hot water and solar air heaters) in the TRM Purpose: To hold a follow-up discussion on the IL-TRM solar policy issue.	<i>ComEd presenter:</i> Elder Calderon <i>Facilitated Discussion:</i> Celia Johnson
10:55 – 11:00 am	<u>Closing and Next Steps</u> <ul style="list-style-type: none"> Friday, July 11: Written comments due – send to Celia@CeliaJohnsonConsulting.com Small group meeting options will be reviewed following the July 11 deadline Goal is to resolve IL-TRM policy issues before August 1 IL-TRM deliverable 	Celia Johnson, SAG Facilitator

Meeting Materials:

- SAG Facilitator Introduction
- ComEd presentation

Follow-up Materials from June 9 SAG Meeting:

- [ComEd June 9 Presentation: Solar as Energy Efficiency](#)
- [ComEd Follow-up: Solar as EE in Other States](#)
- [ComEd Follow-up: Position on the grouping of solar PV and solar thermal technologies/measures](#)
- [Solar as Energy Efficiency – Residential New Measure \(ComEd – updated following June 9 meeting\)](#)
- [Solar as Energy Efficiency – Commercial & Industrial New Measure \(ComEd – updated following June 9 meeting\)](#)
- Spreadsheets that support the solar as EE workpapers:
 - [EE Residential Solar](#)
 - [PV Watts ETDF Calculations](#)
 - [Simultaneous Adjustment Factor Analysis – Residential](#)

Statutory Definition of “energy efficiency”:

Excerpted from Illinois Power Agency Act (20 ILCS 3855/1-10) and Public Utilities Act (220 ILCS 5/8-104(b))

"Energy efficiency" means measures that reduce the amount of electricity or natural gas consumed in order to achieve a given end use. "Energy efficiency" includes voltage optimization measures that optimize the voltage at points on the electric distribution voltage system and thereby reduce electricity consumption by electric customers' end use devices. "Energy efficiency" also includes measures that reduce the total Btus of electricity, natural gas, and other fuels needed to meet the end use or uses.

Additional Information:

- [IL-TRM Policy Issues for SAG Review \(5/20/25\)](#)
- [Residential Solar Water Heater New Measure \(Ameren Illinois\)](#)