



Resource Adequacy Study - Stakeholder Workshop 1 -

*Illinois Power Agency, Illinois Commerce Commission,
& Illinois Environmental Protection Agency*

6/16/2025 @10am – 12pm CT

1. Introduction – Illinois Power Agency (15 min)

- a. Logistics
- b. Agency leadership introductions and welcome
- c. Workshop Intent
- d. Statutory Requirements
- e. Stakeholder Engagement

2. Work Plan Overview – Energy and Environment Economics (E3) (45 min)

- a. Contextualizing Resource Adequacy & Reliability in Illinois
- b. Analytical Framework & Key Risk Factors to Explore
- c. Anticipated Outcomes & Goals of the Study
- d. Overarching Study Schedule & Milestones

3. Alignment Between Illinois Agency Processes (25 min)

- a. Collaboration Amongst the Agencies
- b. Parallel or adjacent studies & responsibilities – **Illinois Commerce Commission (ICC)**
 - i. Renewable Energy Access Plan (REAP)
 - ii. DOE collaborative
- c. Overarching duties & role of the study – **Illinois Environmental Protection Agency (IEPA)**
 - i. Generator emissions tracking/management
- d. Current electric procurement & policy landscape in Illinois – **Illinois Power Agency (IPA)**
 - i. Procurement Plans
 - ii. Policy Study
 - iii. Future procurement opportunities



4. Stakeholder Responses to Questions & Additional Comments (30 min)

- a. **Question 1:** Which variables are the highest priority to explore? Further, are there important policies or drivers missing that could help shape scenario development?
- b. **Question 2:** Which of the following drivers are most critical to explore in the resource adequacy modeling scenarios and why?
 - i. Extreme weather
 - ii. Demand growth
 - iii. Thermal retirements
 - iv. Transmission build and future needs
 - v. Generation resource diversity
 - vi. Out-of-state reliance on generation resources
 - vii. Some other driver not described above
- c. **Question 3:** What blind spots or gaps in the RA Study process do you worry might be overlooked or otherwise not addressed?

5. Closing & Next Steps (5 min)