CAPACITY WATCHTM

Capacity WatchTM delivers an analysis of capacity markets & policy issues that impact capacity prices over a 10-year forecast horizon in PJM, ISO-NE, NYISO & MISO.



ESA

CAPACITY FORECASTS

CAPACITY WATCH™

Forecasting Capacity Outcomes Over The Next 10 Years

Capacity Watch™ analyzes capacity markets and policy issues that impact capacity price outcomes over a 10-year forecast horizon. Each issue updates and presents the impacts of new generations and retirements on reserve margin surpluses and forward capacity market values. ESAI Power's **Capacity Watch™** is available as part of our **Benchmark Energy Research**.

Capacity WatchTM Provides:

- ESAI Power continuously monitors and analyzes the capacity markets in New York, New England, PJM and MISO.
- Capacity market projections incorporate detailed assessments of all market drivers, including load projections, demand curve parameters, new capacity and retirements, and transmission constraints that impact locational delivery and pricing.
- ESAI provides quarterly updates on supply and demand fundamentals, market rule developments, and policy changes that can affect capacity market outcomes.
- ESAI produces 10-year Capacity outlooks for all the capacity zones within PJM, NYISO, ISO-NE and MISO.
- Pre- and Post-Capacity auction briefings on PJM BRAs, ISO-NE FCAs and MISO PRAs with ongoing, in-depth NYISO Capacity market analysis.



Contact Us
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Who is the Capacity Watch™ Audience?

 ESAI works with investors, developers, generation owners and operators to navigate the complex Capacity markets and to understand the potential impacts of changing market conditions on forward capacity prices.

Generation Asset Monitor Benchmark Energy Research subscribers can also access ESAl's Generation Asset Monitor.

- The database evaluates the outlook for the construction of generation projects and plant retirements in ISO-NE, NYISO, PJM, and MISO.
- Each project is assigned a "probability of completion factor in % terms" that is then applied to develop a forward assessment of likely capacity additions and retirements in each pool.
- The database is published quarterly and available in a basic format that provides a summary overview or in a fully detailed format that includes details at the project level, such as project status, queue numbers, project name, developer permit status, financing status, PPA status, etc.





About ESAI Power

ESAI Power is a market research and consulting firm that delivers a focused analysis of the wholesale power markets in PJM, NYISO, ISO-NE and MISO. ESAI Power LLC, 401 Edgewater Place, Suite 640, Wakefield, MA 01880. © 2025 ESAI Power LLC and/or its affiliates. Document: CWB002