

PJM Battery *Economics Assessment*

Evaluate. Model. Optimize.

Turn Storage Economics Into an Investment Decision

Executive Summary

Battery storage economics are becoming increasingly complex across PJM. Most battery tools help organizations determine whether a project should be built.

enSights combines battery sizing, revenue modeling, and ROI analysis into a single auditable framework for investment decisions. Unlike standalone modeling tools, enSights helps organizations realize projected returns through ongoing operational optimization with its Energy Management System (EMS).

Assessment Deliverables



Battery Sizing



Revenue Stack Analysis



ROI & Payback



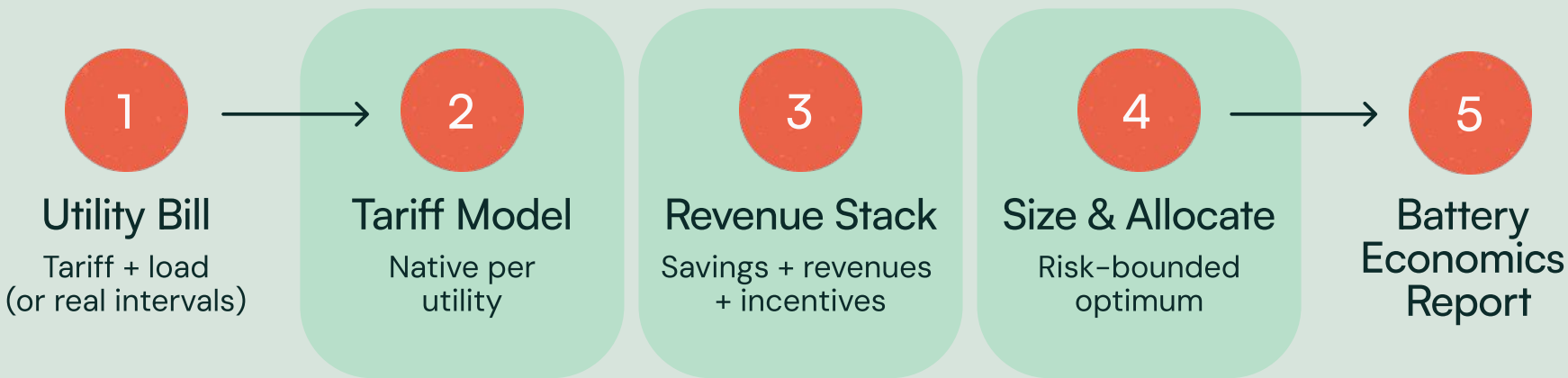
Executive Report

What Questions Does the Assessment Answer?

- ✓ Is this project economically viable?
- ✓ What ROI and payback can be expected?
- ✓ Which assumptions drive project returns?
- ✓ What battery size creates the strongest economic outcome?
- ✓ Can the business case be defended with investors, lenders, and finance teams?

How It Works

Battery Economics & Revenue Modeling Engine



Available for
Qualifying PJM
Projects

Schedule a PJM Battery Economics Discovery Session to evaluate battery sizing, projected returns, and revenue opportunities for your next storage project.

Battery Economics > Revenue Realization > Operational Optimization