



**Customized
Energy Solutions**

Analyze · Simplify · Implement

CES CoMETS

Simulation-Driven Insights for
Smarter Energy Projects

CoMETS (Commercial Market Evaluation of Technology and Strategy) is CES's proprietary simulation platform designed to evaluate the technical and financial performance of energy storage and hybrid projects across ISO markets. By integrating market data, project parameters, and dispatch logic, CoMETS delivers data-backed insights that help developers, investors, and asset owners make confident, investment-grade project decisions.

WHY CES?

Developed by CES's team of ISO market and operations experts, CoMETS reflects a deep understanding of how real assets perform in competitive markets. It provides vendor-neutral modeling, ISO-specific logic, and financially actionable outputs—enabling project teams to optimize design, maximize revenue potential, and reduce investment risk.

KEY FEATURES / CAPABILITIES

- ISO Dispatch Simulation across PJM, CAISO, ISO-NE, ERCOT, NYISO, and MISO
- Multi-Revenue Stack Analysis covering energy, reserves, and capacity markets
- Battery & Hybrid Testing with configurable system parameters
- Scenario Planning & Lifecycle Cost Modeling for accurate LCOE and ROI assessment
- Comprehensive Financial Metrics: IRR, NPV, Payback, LCOS, and Cash Flow Profiles

APPLICATIONS

- Project Developers & IPPs modeling energy storage and hybrid projects
- Investors & Infrastructure Funds evaluating returns and risks
- EPCs & Equipment Providers testing configurations and system performance
- Consultants supporting due diligence and procurement planning

DIFFERENTIATORS

- Built by ISO experts with real operational market experience
- Vendor-neutral modeling compatible with any technology stack
- ISO-specific simulation logic ensuring accurate market alignment
- Investor-ready financial outputs for confident decisionmaking
- Proven track record supporting 100+ MW of financed storage and hybrid assets

Model your next project with confidence. Write to us at info@ces-ltd.com or scan the QR code to connect and explore how CES CoMETS can help you evaluate, optimize, and derisk your next energy investment.

