

Portfolio Benchmarking on the ENGIE Insight Platform

Distill big data into actionable insight

Developing and implementing comprehensive energy efficiency programs is a challenging task for those managing diverse, multi-site facilities portfolios. Energy and facility professionals are challenged to account for the impact of variables like facility size, weather and occupancy behavior, but often have disparate data sets and disjointed reporting tools.

Portfolio Benchmarking from ENGIE Insight was created to empower users of the ENGIE Insight Platform to manipulate and analyze facilities portfolio data in a way that offers insight into consumption, relative site performance and cost drivers.

Complete, accessible data all in one platform

With the proliferation of consumption and data-capturing technologies comes the critical need for data aggregation, analytics and visualization tools.

Portfolio Benchmarking from ENGIE Insight pulls cross-portfolio historical and current data into one Platform, making it easy not just to view data trends, but to customize reporting in a way that gives greater control over how data is presented and reported.

Insights tailored to your business

Portfolio Benchmarking joins existing analytics tools on ENGIE Insight's Platform – all designed to arm you with greater flexibility and control of how you organize, view and communicate facilities data.

Adjustable views allow you to:

- Analyze your entire portfolio or drill down to a specific group of sites
- Filter by custom parameters that make sense for your facilities portfolio (i.e. regions, facility size, current programs, etc.)
- Set dynamic timeframe filters, adapting reporting to the period most important to your inquiry
- Spot the outliers that matter to you. Adjust filters to highlight usage shifts as small as 5% or as large as 100%



Portfolio Benchmark users on ENGIE Insight's Platform can customize reports to:

- Increase accuracy of performance comparisons with just one data set
- Analyze to identify missing, incomplete, or anomalous data
- Convert disparate energy units (therm, kWh) into one common unit
- Normalize prior year weather data while keeping current data constant
- Leverage large database for representative industry peer comparisons





Intuitive interface for better investigation and internal communication

Data is only as powerful as the insights gleaned from it and the action taken from those insights. Portfolio Benchmarking offers clear, graphical reporting that visually represents cost drivers, trends, and regional anomalies in a way that enables more productive stakeholder communication and impactful, data-driven action.

Portfolio Benchmarking allows flexibility in how you visualize your data, and offers:

- Clear visibility into cost drivers, trends, and regional anomalies with intuitive, graphical reporting
- Complementary charts, graphs and tabular data that tell a clear, cohesive story
- Map view that reveals regional trends with simple red and green arrows to reveal changes in consumption
- Benchmarking chart that enables site to site comparison within a portfolio and against industry averages
- Standardized reporting with one shared platform for cross functional needs



One platform, dynamic reporting, infinite insight

ENGIE Insight provides one comprehensive platform that delivers the foundational data and dynamic reporting to identify the impacts of your energy programs and prioritize energy management projects to drive meaningful results across your facility portfolio. Contact us for a demo today.



Data:

Reveals more opportunity



Insight:

Reshapes business strategy



Action:

Reveals results



Powerful Results

CONTACT US TODAY

1313 N Atlantic St #5000
Spokane WA 99201

800 791 7564

info.insight@engie.com

engieinsight.com

