



PERFORMANCE TARGETS

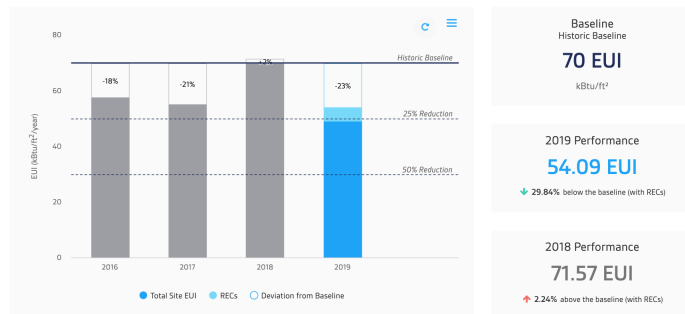
A Maalka Program for Cities and Companies

About the Program

Performance Targets is a program in the Maalka suite that lets you discover and track progress towards reduction targets for energy, water, and emissions. Efficiency goals can be set for each building in a portfolio based on historical performance, national averages of similar buildings, or your local regulations.

Energy Report

The graph below summarizes annual energy performance over time relative to building intensity baselines and targets.



Building Reports

Instantly access energy, water, and carbon performance reports for every site across properties in your company.

Portfolio Reports

Generate portfolio-level insights for Annual ESG Reports to communicate how your organization is performing.

Custom Baselines

Set baselines and interim targets according to your ESG strategy and compare progress across geographies, and site categories.

12.6 MWh

or

1.26 Mil

Annual Savings

Reduce Costs & Improve Performance

Set baselines that align with your ESG strategies and reporting commitments, enabling you to engage your facilities teams with insights that guide and prioritize building improvements and behavioral and systems changes. The EPA has shown this approach, on average, leads to annual energy-use savings of 7%, translating to 12.6 million kilowatt-hours (up to \$3 mil) in savings for the typical building portfolio*.

*Typical portfolio contains 10m sq ft with an average energy intensity of 18 kWh/sqft/year:
<https://www.energystar.gov/buildings/tools-and-resources/datatrends-benchmarking-and-energy-savings>