# STREAMLINED, AUTOMATED BENCHMARKING

sent Provey an St. ste 102, St. Paul, MN 55101 relete	99 ENERGY STAR Score	Image: State
Airts Data Property	ENERGY STAP* PortfolioManager* Use Existing Account * Current Score : 99 Site EUI (khtu/ft*) : 0.0 Total GHG Emissions : 82.50 (Metric Tons CO2 Score Date : 02-12-2018 Last Bill Date : 08-28-2018	
Vear Built 1980 ADD METER V ENERGY STAR Property Profile Office - (Percentage Answered: 100%) Total Gross Floor Area 17000 Square Feet vt office Heated	SCORE   SCORE  SCORE   SCORE  SCOR	
**swered: 100%)		mymeter *

# AUTOMATE PORTFOLIO MANAGER SCORING FOR IMPROVED ENERGY AWARENESS.

For utilities seeking to provide greater customer service by lowering barriers for building owners and managers, MyMeter's Benchmarking tool provides streamlined, automated benchmarking capabilities, along with automated tenant data aggregation authorization request and approval processing. The user-friendly platform integrates seamlessly with ENERGY STAR<sup>®</sup> Portfolio Manager<sup>®</sup> and utility Customer Information Systems to automatically update and track energy efficiency scoring for commercial and multi-family facilities.

## FAST AND ACCURATE BENCHMARKING.

MyMeter's Benchmarking tool helps improve awareness of energy-saving opportunities, drives participation in utility programs, and supports adherence to city and state ordinances. Building managers and owners are better informed and empowered to compare their electric, gas, and water consumption with a regularly updated score, ranking their performance in comparison to peer buildings.



- **Q** Establish a baseline score and track improvements.
- ♀ Automatic efficiency score updates.
- Integrate multiple meters with ENERGY STAR Portfolio Manager.
- ♀ Identify relative energy usage property portfolios.
- Reduce human error and time spent on manual data entry.
- Our cover energy reduction opportunities and see results and impacts.
- Compare performance with similar properties in the service area.

#### **DYNAMIC REPORTING. DYNAMITE RESULTS.**

MyMeter's Benchmarking tool links directly to ENERGY STAR Portfolio Manager via secure web services to send energy use information (including considerations for building end-use attributes, such as: operating hours, occupancy or floor area) to provide a weathernormalized percentile ranking of 1 (low efficiency) to 100 (high efficiency). Benchmark enhances ENERGY STAR's usability to provide valuable, hassle-free feedback on your customers' energy usage.

Location #: 111117 366 Jackson 5	Establish Automated Benchmarking				
Aame Primary Us	On the next pages, you will establish your automated benchmark, which is a second with this femissing electric data in your Portfolio Manager account with this fe. To get started, please verify the following in Portfolio Manager:				
6 Occu	Property and property use details are complete.     All meters have the correct service type.				
	<ul> <li>Previously entered electric consumption is accurate according t</li> </ul>				
-	Next, connect your Portfolio Manager account with Accelerated Innovatio				
DD METER 🛩	Within 24 hours you will hear from us that your connection request was a point you are ready to share your property(ies) in Portfolio Manager. Be st Access permissions before sharing to <b>Accelerated Innovations</b> . Copy and				
P. 5	Manager Property ID into the box below.				
Profile rking Open PA 3000	Property Id:				
Supplemental 0%)	SUBMIT - Cancel				
	Number Of Computers				
	10				
	Weekly Operating Hours				
	40				

	IDEAL FOR COMMERCIAL AND PUBLIC FACILITY USE, INCLUDING:						
The	Schools	Retail	Multi-family	Parking			
A-A-	Offices	Hospitals	Warehouses	Churches			
			E Kangu ya				

### **INCREASED ENGAGEMENT. INCREASED IMPACT.**

MyMeter's Benchmarking tool provides large and small customers with the ability to make absolute and relative comparisons of their progress and extends your reach to those who can benefit most from ongoing efficiency programs.

- Automate the aggregation of monthly energy use data to a whole-building level.
- Identify targets for energy audits, rebates and other promotions with direct messaging and property profile modules.
- Generate leads by identifying qualified participants for new utility program offerings.
- Facilitate provider/consumer interaction and suggest energy efficiency recommendations.
- Streamline functionality and increase association for services already in use.
- Enhance service with compatibility with MyMeter for complete AMI/AMR data reporting and analytics.
- Optional consent management process to support compliance with data aggregation threshold policies.



