

Get a **no-cost** energy assessment

SAN MATEO COUNTY
energy watch

San Mateo County Energy Watch offers energy assessments at no cost to find energy and cost savings that can make your business more profitable.

Such an incredible deal.

We offer great rebates that have the potential to cover up to 30-100% of the total cost.

No-obligation customized energy report.

The detailed energy report recommends energy efficiency upgrades and appliances that could be installed in your business, along with anticipated energy and cost savings.

Less hassle for you.

We handle the energy assessment, contractors, and rebate paperwork. You just handle the co-pay.

Fast Return on Investment

Our installations usually pay for themselves in 24 months.

..... HOW AN ENERGY ASSESSMENT WORKS

1 Sign-up for an energy assessment.
We will walk through your property and identify energy saving opportunities with no obligation ever.

2 Approve the proposal.
We will review your proposal with you so you understand your energy saving opportunities, rebates, projected utility bill savings, and any minimal co-pay amount.

3 Schedule the install.
Enjoy your upgrades and savings.
We will select and manage an approved contractor to install your job when it is convenient for your operations and perform a post-install inspection to ensure a high quality job.

Get an energy assessment

..... SAN MATEO COUNTY BUSINESSES ARE SAVING ENERGY AND MONEY

A **no-cost** energy assessment will evaluate:



Fattoria e Mare
Burlingame

We looked at our first energy bill and were pleased to see 15-18% savings. For a large restaurant that's significant and Energy Watch is projecting over 5 years \$27,000 in savings which we can reinvest in the restaurant. »

Michael Tornatore
Human Resource Director

You Name It
Pacifica

Our store looks fantastic with the new lights, our customers love it, and our employees love it. »

Dorothy Wilson
Manager

Contact us to schedule an energy assessment:

650-599-1403

smcenergywatch@smcgov.org
www.smcenergywatch.com

