

Available incentives

- TNMP offers the following Open incentives based on your peak electric demand.
- Customers with ≤ 100 kW demand Up to \$800/kW saved
- Customers with ≤ 10 kW demand Up to \$1,000/kW saved

Eligible projects

Eligible energy efficiency measures include indoor lighting, outdoor lighting and refrigeration. The program pays a higher percentage of project costs, when compared to other commercial energy efficiency programs. Incentives, actual savings, and payback periods vary depending on the equipment installed, building characteristics, energy use patterns, age of existing equipment, location, and other parameters specific to your project.

Eligible measures

- T12 to T8 lighting retrofits*
- LED lighting upgrades*
- Occupancy sensor installations
- LED exit sign retrofits
- Anti-sweat heater controls for refrigerator doors
- And more!



Start saving today

For more information about Open, call **855-496-3857** to speak with a program representative or visit tnmpefficiency.com.



You have the power to lower your energy bill.

Put more savings back into your small business with TNMP Open!



TNMP Open Program

The program offers:

- Free, no-obligation facility assessment to identify potential energy-saving opportunities
- Recommendations and estimates of energy savings, project costs, and payback periods
- Installation of approved energy-saving equipment by a local pre-qualified contractor
- Incentives paid directly to your contractor by the program to reduce your costs of adopting energy-efficient equipment
- Ongoing reduction in energy costs

Who is eligible?

Small commercial customers with:

- A valid TNMP ESIID number
- ≤ 100 kW peak demand at any one facility or a total demand of ≤ 250 kW at all facilities owned by the same customer within TNMP service territory.

Let's get started

1. Contact a participating contractor.
2. Participating contractor will schedule a no-cost, walk-through assessment of your facility.
3. Upon your approval, the program's participating contractor will install savings measures.

Typical Open project scenario

This hypothetical example illustrates a scenario that could take place at a small office building. Simulated existing conditions and sample proposed retrofits are listed with a summary estimate of energy and cost savings below. The data below illustrates how the program operates and its potential value, but is not necessarily indicative of what you may see at your site.

EXISTING INTERIOR LIGHTING	INTERIOR LIGHTING RETROFIT
32 4-lamp T12	32 2-lamp T8
16 60-watt incandescent	16 23-watt CFL
16 2-lamp T12	16 2-lamp T8



Project by the numbers

15,758 kWh

total annual energy savings

\$2,721

estimated incentive

\$1,575

estimated annual bill savings

\$3,696

total project cost

\$974

net cost to customer

7.42 months

payback