



Artificial Intelligence Facilities O&M Diagnostics Pilot

Building energy management systems have been in use for several decades. With artificial intelligence (AI) coming into the building management sphere, advanced warning of equipment failure is becoming available. This pilot deploys sensors to facility critical systems to monitor for undesirable conditions so corrective actions can be made.



Who qualifies?

Ideal commercial and industrial participants will:

- Have a building or energy management system in place
- Have a network connected building management system
- Use approximately 2 million kWh or greater, annually
- Approximately 500,000 annual therm use or greater
- Must be willing to implement all no-cost recommendations



Expected costs and incentives

The Efficiency United Commercial & Industrial Pilots Program will provide funding for 100 percent of the pilot cost for facilities that fit the program and pilot needs. Subsequent year costs will be the responsibility of the customer, should they wish to continue the service.



How to learn more

Contact your Energy Advisor or scan the QR code.



How can AI diagnostics benefit the customer?

- Provides continuous equipment monitoring and diagnostics
- Gives advance warning of atypical equipment behavior
- Improves equipment effectiveness
- Focuses on low-cost/no-cost equipment improvement insights



Start saving today.

Call us at 877.367.3191 or visit efficiencyunited.com.