OUR PROGRAM

The Oregon State University Energy Efficiency Center (EEC) program is a faculty-supervised, student-run center on the Oregon State University campus with a mission to promote renewable energies and energy efficiency.

Established in 1987, Industrial Training and Assessment Centers (ITAC) offer no-cost energy assessments to qualified industrial facilities funded by the US Department of Energy.

Implementation of ITAC recommendations increases profitability by increasing efficiency and improving the industrial process. Additionally, the EEC team can introduce recent technological innovations to give your facility a competitive edge.



PARTNERSHIPS

To learn more about our partnerships, visit the websites below:

Industrial Training and Assessment Centers
U.S. DEPARTMENT OF ENERGY

https://iac.university/

Onsite Energy Technical Assistance Partnerships
U.S. DEPARTMENT OF ENERGY
Northwest

https://betterbuildingssolutioncenter.energy.gov/onsite-energy/taps#northwest

Lane Community College™

http://www.lanecc.edu



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Oregon State University
Energy Efficiency Center

ENERGY EFFICIENCY CENTER

Industrial Training and Assessment Center

IDENTIFY ENERGY EFFICIENCY AND PRODUCTIVITY SAVINGS AT NO COST TO YOU

LEARN HOW TODAY



Oregon State University

Industrial Training and Assessment Centers
U.S. DEPARTMENT OF ENERGY

SCHEDULE YOUR ASSESSMENT

1. Contact the Energy Efficiency Center
2. Complete utility data release
3. Schedule a one-day site visit
4. Complete a pre-assessment phone call

Scan the QR code for our scheduling form.





$225,000,000+
Realized energy savings across 750+ assessments

WHAT TO EXPECT

Prior to Assessment:

- A pre-assessment phone call is a brief phone call with our team and facility staff where we will ask basic operation questions about your facility.

During the One-day Assessment:

- Site Tour (1-2 hours)
- Opportunities and Best Practices (1-2 hours)
- Data Collection (2-3 hours)
- Wrap-up Meeting (30 minutes)

After Assessment:

- Report
  - In 60 days you will receive a report containing specific recommendations for improved energy efficiency and lower costs.
- Follow up
  - In 9 months, we will call to see which recommendations you were able to implement.

QUALIFICATIONS

Industrial Assessment Centers aim to serve small to medium-sized manufacturers. In order to qualify, the facility should meet the following requirements*

- ✓ Annual utility bills between $100k and $3.5 million
- ✓ Fewer than 500 employees
- ✓ No in-house energy professional
- ✓ SIC Codes 20-39/ NAICS codes 31-33
- ✓ Annual sales under $250 million

*Exceptions may be granted

OUR RECORD

$171M	recommended annual savings
750+	assessments
4,600	recommendations
11.1 Tbtu	recommended annual energy savings

Scan the QR code for more information about qualifications, projects, expectations, and more!