

IAC Assessment Benefits

No Cost for Assessments. Since the program is supported by the U.S. Department of Energy, there is no cost to eligible manufacturers.

Increases Profitability. Implementation is a simple way to make your business more cost efficient and profitable. On average, implemented IAC assessment recommendations save a plant over \$55,000 a year with paybacks coming within 12 to 18 months.

Increases Competitiveness. The IAC team may be able to introduce proven advanced equipment and recent technological innovations to give your plant a competitive edge.

Info Card

If you are interested in having the Oregon State University IAC contact you about performing an assessment, cut out this card along the dashed lines and drop in the mail or fax the completed card to (541) 737-5035.

Name

Title

Company

Address

City, State and ZIP

Phone

Fax

Confidential. All information will be kept strictly confidential. The report prepared specifically for your company will not have your name on it or be released to the public.

Minimal Time Commitment. In most cases, the IAC team will visit your facility for one full day to examine the manufacturing process and take measurements.

Non-Regulatory. IAC assessments do not monitor compliance with any regulations. They are designed to offer technically sound and economically feasible advice on how to save energy, reduce waste and increase productivity.

No Obligation. Your plant is not obligated to implement any recommendations, but the IAC team's success is measured by the amount of energy and money that is saved.

Provides Experience for Students. Each IAC assessment helps provide practical experience and training to Oregon State University engineering students who learn to analyze various industrial processes and professionally communicate their analysis to company management.

Contact Information

If you have any questions about the Oregon State University Industrial Assessment Center or wish to schedule an assessment, fill out the Info Card to the left and mail or fax it back. Or if you prefer, call Dr. George Wheeler at (541) 737-2515 or e-mail him at greg.wheeler@orst.edu.



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INDUSTRIAL ASSESSMENT CENTER

**Creating bottom-line
returns for manufacturers
by saving energy and
resources**



Office of Energy Efficiency and Renewable Energy
U.S. Department of Energy

