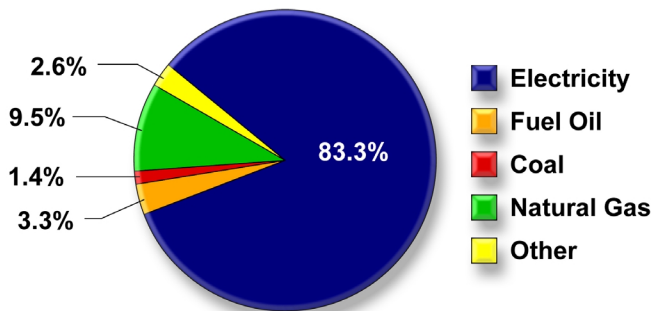


FEMP's Industrial Facilities Program

helps federal agency customers identify and implement energy-saving projects in their industrial facilities.

Federal Energy Costs, FY 1998
Energy Intensive Operations: \$6.2 Million



Per Executive Order 13123 federal agencies must reduce energy used in energy-intensive facilities by 20% (relative to 1990) by 2005 and 25% by 2010.

FEMP is making the widely recognized technical expertise of DOE's Office of Industrial Technologies available to federal agencies through experts and assessment teams from OIT's Best Practices and Industrial Assessment Center (IAC) programs.

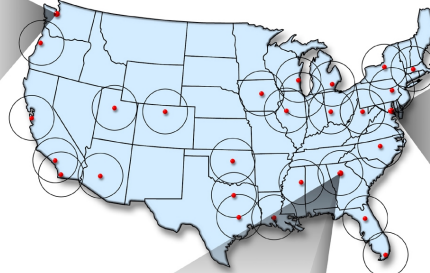
Through the Industrial Facilities Program, federal industrial customers have access to:

- energy, waste, and productivity assessments
- energy analysis of steam, compressed air, and pumping systems
- technical assistance
- software
- implementation assistance
- assistance with financing through ESPCs and UESCs.

Areas Served by the University-Based Industrial Assessment Centers



Puget Sound Naval Shipyard, Bremerton, WA

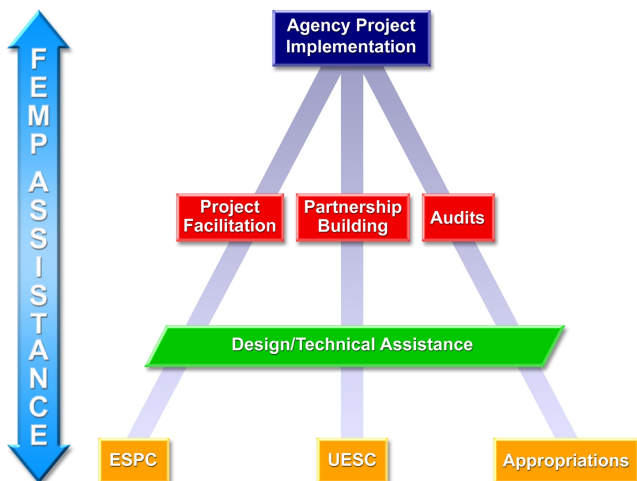


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University students and faculty staff the IAC Assessment Teams, helping to create the energy professionals of the future.



For \$1 to ORNL for the Industrial Facilities Program, annual federal energy use is reduced by 173,774 btu. This is equivalent to spending \$5.75 up front to avoid buying 1 million Btu per year in the future at a cost of \$13 – \$21 per million Btu (in the form of electricity).