UNIVERSITY OF TOLEDO FACILITIES AND CONSTRUCTION			
Section:	HVAC	Procedure Number:	HVAC-018B
Subject:	Energy Management	Effective Date:	February 1999
		Revised Date:	November 2016
Facilities Officer:	Johnhul State	Reviewed Date:	February 2023

Standard Operating Procedure

Energy conservation efforts shall be carried out to provide the most cost effective results in utility usage.

Purpose

It is the objective of The University of Toledo's Facilities and Construction Department to deliver reliable safe energy at minimum cost.

Procedure

The responsibility for achieving this objective is delegated to the Facilities and Construction Department. In order to fulfill this responsibility, they must have the support and cooperation of our faculty, staff and students. Energy conservation efforts will be focused on: 1) using the minimum amount of energy needed in a timely manner to support an environment that meets established University standards for temperature settings, 2) minimizing heat loss and heat gain, 3) ensuring optimum efficiency in the operation of energy converting, transmitting and consuming systems and equipment. Energy management is to be viewed as a tool that can be used to reduce costs while providing the proper environment for effectively carrying out the mission of the University. For purposes of this policy, the University standard for temperature settings shall lie between 68-70 degrees during the heating months and 73-75 during the cooling months.

Life cycle costs to include the cost of energy, must be an evaluation criteria for selecting equipment and designing new facilities.

The University Energy Conservation Committee will advise and assist the Facilities and Construction Department in implementing this procedure. The Facilities and Construction Director of Energy Management shall review all aspects of energy conservation and energy management and recommend procedures and standards to the administration. All recommendations will be directed through the office of the Vice President for Facilities and Construction to the Office of the President.