

Energy Efficient Equipment for Buildings

This page provides information about energy efficiency equipment for commercial or public buildings. This equipment typically related to energy efficiency improvements of cooling, ventilating, heating equipment, lighting and other building systems. Requirements to the new energy efficient equipment include average annual energy consumption, energy efficiency, and other.

The following links provide additional information:

[Energy Efficient Equipment for Buildings \(6\)](#)
General Information about energy performance standards for buildings energy efficient equipment

Building Energy Standards and Codes (BESC)

<http://www.arch.hku.hk/research/beer/besc.htm> [2]

The website provide extensive worldwide database of energy efficiency standards and measures related to buildings and building equipment.

[Energy Efficient Equipment for Buildings](#)

Building Technologies Program: Appliances and Commercial Equipment Standards

http://www1.eere.energy.gov/buildings/appliance_standards/ [5]

The U.S. Department of Energy's Appliance website focuses on the procedures and minimum energy efficiency standards for residential appliances and commercial equipment.

[Energy Efficient Equipment for Buildings](#)

Energy Efficiency - EnergyMap^[6]

<http://www.energymap.dk/Technology-Areas/Energy-Efficiency> ^[7]

The energy map website gives general and specific information in the field of energy efficient equipment and technologies in buildings. Additional information about different solutions based on a wide variety of systems and products is available.

[Energy Efficient Equipment for Buildings](#)

Energy Efficiency Standards^[8]

<http://ees.ead.lbl.gov/> ^[9]

The database on the website is about different energy efficient standards referring to the energy efficient equipment. Information about projects with different energy efficient measures implementation is presented.

[Energy Efficient Equipment for Buildings](#)

Energy Efficient Lighting | Whole Building Design Guide

^[10]

<http://www.wbdg.org/resources/efficientlighting.php> ^[11]

This website contains information about energy efficient lighting in buildings. Guidelines for Advance Lighting are presented. Service areas under Federal Energy Management Program are available. Relevant code and standards under energy efficient lighting in buildings are reachable.

[Energy Efficient Equipment for Buildings](#)

MEPS Regulations in Australia^[12]

<http://www.energyrating.gov.au/meps1.html> ^[13]

The website is about the minimum energy performance standards (MEPS) regulations applicable in Australia. On web site is presented different energy efficient equipment (motors, air conditioners, lighting, boilers transformers etc.) relevant to the standards.

Source URL: <http://montenegro.green-energy-portals.com/cms/en/content/technological-solutions/energy-efficient-equipment-buildings>

Links:

- [1] <http://montenegro.green-energy-portals.com/cms/en/content/building-energy-standards-and-codes-besc>
- [2] <http://www.arch.hku.hk/research/beer/besc.htm>
- [3] <http://montenegro.green-energy-portals.com/cms/en/weblinks/8>
- [4] <http://montenegro.green-energy-portals.com/cms/en/content/building-technologies-program-appliances-and-commercial-equipment-standards>
- [5] http://www1.eere.energy.gov/buildings/appliance_standards/
- [6] <http://montenegro.green-energy-portals.com/cms/en/node/50>
- [7] <http://www.energymap.dk/Technology-Areas/Energy-Efficiency>
- [8] <http://montenegro.green-energy-portals.com/cms/en/content/energy-efficiency-standards>
- [9] <http://ees.ead.lbl.gov/>
- [10] <http://montenegro.green-energy-portals.com/cms/en/content/energy-efficient-lighting-whole-building-design-guide>
- [11] <http://www.wbdg.org/resources/efficientlighting.php>
- [12] <http://montenegro.green-energy-portals.com/cms/en/content/meps-regulations-australia>
- [13] <http://www.energyrating.gov.au/meps1.html>