

#### **IC 4-13.6-9**

##### **Chapter 9. Use of Energy Efficient Technology**

#### **IC 4-13.6-9-1**

##### **"Energy efficient technology"**

Sec. 1. As used in this chapter, "energy efficient technology" refers to any of the following:

- (1) Geothermal heating and cooling.
- (2) Geothermal hot water generation.
- (3) Solar hot water generation.
- (4) Photovoltaic power generation.
- (5) Wind power generation.
- (6) Combined heat and power.
- (7) Heat recovery chillers.
- (8) Condensing boilers and low temperature heat.
- (9) Air to air energy recovery devices.
- (10) Autoclaved aerated concrete.
- (11) Automated meter readers.
- (12) Any other energy technology that has long term environmental value, energy efficiency, and cost effectiveness.

*As added by P.L.159-2003, SEC.1.*

#### **IC 4-13.6-9-2**

##### **Public works division to consider energy efficient technologies**

Sec. 2. The division shall examine and consider energy efficient technologies for a public works project using a life cycle analysis.

*As added by P.L.159-2003, SEC.1.*

#### **IC 4-13.6-9-3**

##### **Use of energy efficient technologies**

Sec. 3. To the extent technically and economically feasible, the division shall consider the use of energy efficient technology in the plans and specifications for the public works project.

*As added by P.L.159-2003, SEC.1.*

#### **IC 4-13.6-9-4**

##### **Records of contacts and analysis of energy efficient technologies in contract file**

Sec. 4. The division shall keep a record of the following in the public works contract file:

- (1) The contacts the division makes with persons that provide energy efficient technology to implement this chapter.
- (2) An analysis of the feasibility of using energy efficient technology in the public works project.

*As added by P.L.159-2003, SEC.1.*