

- (i) the amount and type of glass used in the building and the directions of exposure;
- (ii) the effect of insulation incorporated into the design of the building;
- (iii) the effect of the use of active and passive solar energy systems;
- (iv) if wind or solar energy is used, the orientation and integration of the building with respect to its site; and
- (v) the variable occupancy and operating conditions of the building and its parts;

(2) an energy consumption analysis of each major piece of equipment in any of the following systems serving the building:

- (i) the cooling system;
- (ii) the heating system;
- (iii) the hot water system;
- (iv) the lighting system;
- (v) the ventilation system; and
- (vi) any other major energy-using system; and

(3) a comparison of possible alternative energy systems:

(i) that would use the most plentiful and available energy resources in combinations that would result in maximum energy efficiency, both in the building and at the source; and

(ii) with respect to the projected annual energy consumption of the major energy-using equipment of each system over the life of the building.

7-315.

(a) There is an Energy Overcharge Restitution Fund.

(b) (1) The Fund is a continuing, nonlapsing fund that is not subject to the provisions of § 7-302 of this subtitle.

(2) There shall be credited to the Fund:

(i) all federal fund revenues consisting of refunds received by the State from any source as a direct or indirect result of litigation or administrative proceedings prosecuted by the U.S. Department of Energy to redress violations of federal petroleum pricing regulations under the Emergency Petroleum Allocation Act, 15 U.S.C. §§ 751 through 756, and the Energy Policy and Conservation Act, 15 U.S.C. §§ 757 through 760H; and