

(g) "Energy conservation project" means:

(1) With respect to a commercial building, an industrial building, or an industrial process, the purchase or installation or modification of an installation which is designed primarily to reduce the consumption of energy, including:

(i) Caulking and weather stripping;

(ii) The insulation of the building structure and any system within the building;

(iii) A storm window or door, a multiglazed window or door, heat-absorbing or heat-reflecting window or door system, glazing, reduction in glass area, or other window or door system modification;

(iv) An automatic energy control system;

(v) Any equipment, associated with an automatic energy control system, which is required to operate a variable steam, hydraulic, or ventilation system;

(vi) A modification of a furnace, or utility plant and distribution system, including:

1. A replacement burner, furnace, or boiler, or any combination of these items, that increases the energy efficiency of the heating system;

2. Any device for modifying a flue opening that increases the energy efficiency of the heating system; and

3. An electrical or mechanical furnace ignition system that replaces a standing gas pilot light;

(vii) The replacement or modification of a lighting system that increases the energy efficiency of the lighting system;

(viii) An energy recovery system;

(ix) A cogeneration system;

(x) Any system for processing or converting to steam, electricity, heat, or other useful form of energy, the waste products of the industrial process;

(xi) An improvement to the industrial process that reduces the energy requirements per unit of output;