

(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) -- 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, BOILER, -- OR ANY COMBINATION OF THESE ITEMS, -- WHICH -- INCREASES THE ENERGY EFFICIENCY OF THE HEATING SYSTEM;

2. -- ANY -- DEVICE -- FOR -- MODIFYING -- A -- FLUE OPENING THAT WILL INCREASE -- THE -- ENERGY -- EFFICIENCY -- OF -- THE HEATING SYSTEM, -- AND

3. -- AN -- ELECTRICAL -- OR -- MECHANICAL FURNACE IGNITION SYSTEM WHICH REPLACES A STANDING GAS PILE LIGHT;

(vii) -- THE -- REPLACEMENT -- OR -- MODIFICATION -- OF -- A LIGHTING SYSTEM THAT INCREASES THE ENERGY EFFICIENCY OF THE LIGHTING SYSTEM WITHOUT INCREASING THE OVERALL ILLUMINATION OF THE BUILDING, -- UNLESS -- THE -- INCREASE -- IN -- ILLUMINATION -- IS NECESSARY -- TO -- CONFORM -- TO -- ANY -- APPLICABLE -- STATE -- OR -- LOCAL -- LAW;

(viii) -- AN ENERGY RECOVERY SYSTEM;

(ix) -- A COGENERATION SYSTEM;

(x) -- ANY -- OTHER -- ENERGY -- CONSERVATION IMPROVEMENT -- THAT -- THE -- AUTHORITY -- DETERMINES -- BY -- RULE -- AND REGULATION -- TO -- BE -- APPROPRIATE -- AND -- CONSISTENT -- WITH -- THE LEGISLATIVE PURPOSE OF THIS TITLE;

(4) -- WITH RESPECT TO A COMMERCIAL OR AGRICULTURAL BUILDING, -- ANY -- PLANNING -- OR -- TECHNICAL -- SERVICE, -- AND -- ANY COMMERCIAL -- ENERGY -- AUDIT, -- IF -- THE -- SERVICE -- OR -- AUDIT -- IS -- RELATED TO OR UNDERTAKEN WITH THE INSTALLATION, OR THE MODIFICATION OF -- AN -- INSTALLATION, -- WHICH -- INCLUDES -- ANY -- OF -- THE -- ITEMS SPECIFIED IN SUBSECTION (1)(3) OF THIS SECTION.

(j) (E) "ENERGY PROJECT" MEANS:

(1) AN ENERGY CONSERVATION PROJECT;

THE CONSTRUCTION OF A FACILITY FOR THE PRODUCTION OF SOLAR ENERGY EQUIPMENT;