

~~(1) -- The construction of a facility for the production of solar energy equipment;~~

~~(2) -- An [industrial] energy conservation project;~~

~~(3) -- [An industrial] A solar energy project;~~

~~(4) (i) -- The construction of a facility or portion of a facility for:~~

~~1. -- The production of gaseous, liquid, or solid fuel (and by products) from any organic matter, other than a fossil fuel, including from an agricultural crop or agricultural waste or residue, wood or wood waste or residue, animal waste, aquatic plant, sewage, sewage sludge, or municipal or industrial or commercial waste, or any mixture of one of these substances with inorganic refuse from any publicly or privately operated municipal waste collection or similar disposal system;~~

~~2. -- The combustion of any of the fuels delineated in subparagraph (4) (i) 1. of this subsection or of a mixture of any of these fuels with any other materials, for the purpose of generating [industrial process] heat, mechanical power, electricity (including cogeneration), or other useful forms of energy;~~

~~(ii) -- The conversion of any facility to utilize any of the fuels delineated in subparagraph (4) (i) 1. of this subsection;~~

~~(iii) -- The expansion or improvement of any facility that increases the capacity or efficiency of that facility to utilize any of the fuels delineated in subparagraph (4) (i) 1. of this subsection;~~

~~(iv) -- The acquisition and installation of machinery and equipment for use in any facility delineated in subparagraphs (4) (i), (4) (ii), and (4) (iii) of this subsection;~~

~~(v) -- The acquisition of land for any facility delineated in subparagraphs (4) (i), (4) (ii), and (4) (iii) of this subsection;~~

~~(5) -- The purchase, construction, or installation of machinery, equipment, or a facility for utilizing groundwater as a heat source for a heating system or as a heat sink for an air conditioning system [in an industrial building];~~

~~(6) -- The purchase, construction, or installation of machinery, equipment, or any facility for the development and utilization of natural heat of the earth, or the energy, in whatever form, below the surface of the earth present in, resulting from, or created by, or which may be extracted from, this natural heat, to provide useful energy in the form of heat for direct use or for generation of electricity;~~