

**PROPOSED WIND AND SOLAR TEXT AMENDMENTS
TO THE LAND MANAGEMENT CODE
May 5, 2010; Revised May 17, 2010, Revised June 4, 2010, Revised July 9, 2010,
Revised July 26, 2010, Revised August 26, 2010**

Article 3 - Definitions

C. **Definitions.**

SOLAR COLLECTION SYSTEM - A panel or other solar energy device, the primary purpose of which is to provide for the collection, inversion, storage, and distribution of solar energy for electricity generation, space heating, space cooling or water heating.

WIND ENERGY SYSTEM, BUILDING-MOUNTED - An exterior, building-mounted, accessory device or devices and essential supporting structure to a permitted principal use specifically designed to convert kinetic wind energy to electric power and having a rated maximum output of no more than fifteen (15) kilowatts of electricity for direct consumption on the subject property or for connection to the electric power grid to offset the cost of electric service consumed on the subject property.

WIND ENERGY SYSTEM, LARGE - An exterior accessory device and essential supporting structure specifically designed to convert kinetic wind energy to electric power and having a rated maximum output of more than fifteen (15) kilowatts of electricity for direct consumption on the subject property or for connection to the electric power grid to offset the cost of electric service consumed on the subject property.

WIND ENERGY SYSTEM, SMALL - An exterior, ground-mounted, accessory device or devices and essential supporting structure to a permitted principal use specifically designed to convert kinetic wind energy to electric power and having a rated maximum output of not more than fifteen (15) kilowatts of electricity for direct consumption on the subject property or for connection to the electric power grid to offset the cost of electric service consumed on the subject property. Any wind energy system that exceeds these parameters shall be classified as a Large Wind Energy System.