

**Evergreen tree and shrub plantings
will line the perimeter of the site post
construction to create a screening buffer**

Inset: Current view of the street



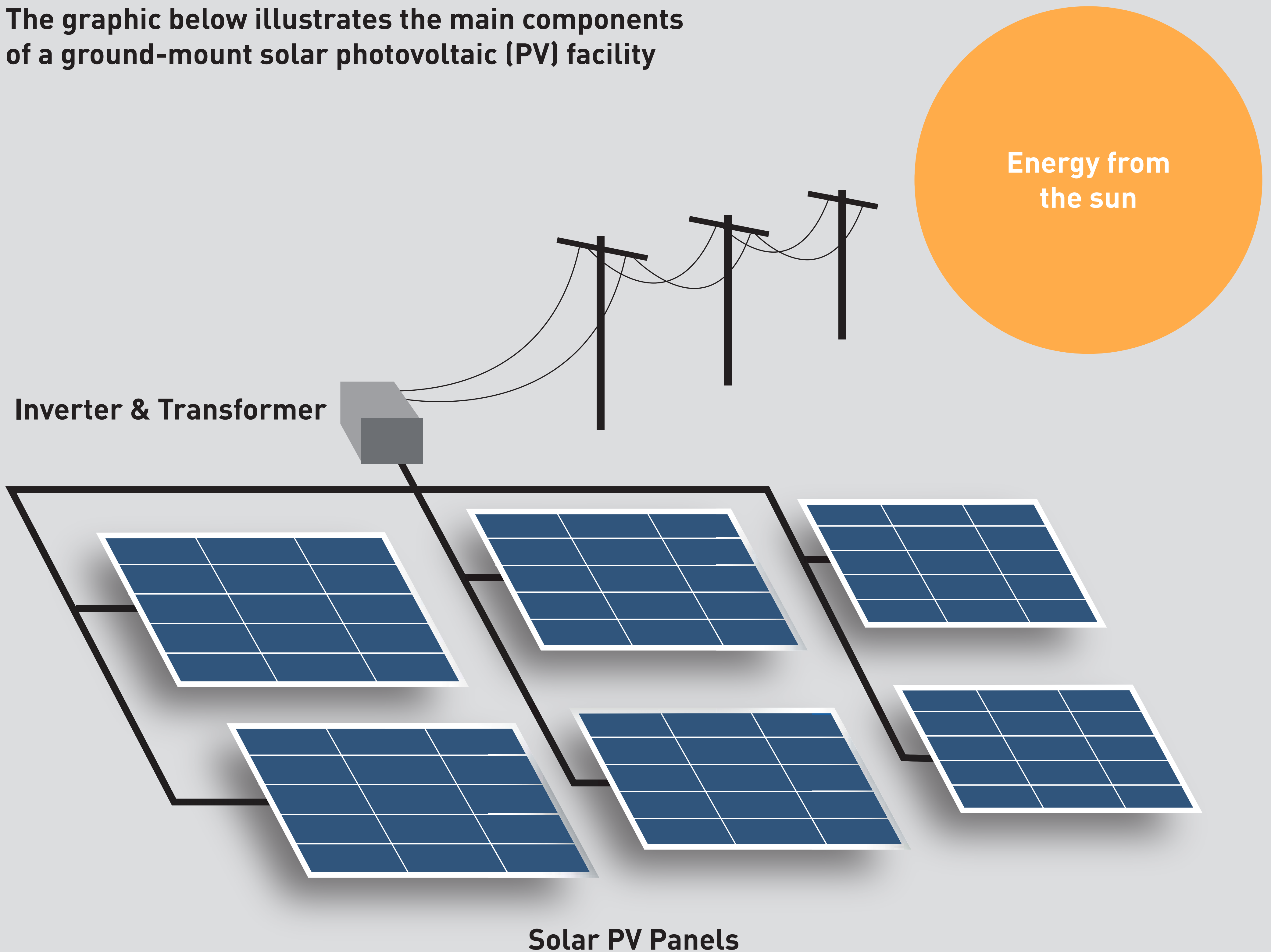
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ABOUT SOLAR TECHNOLOGY

The graphic below illustrates the main components of a ground-mount solar photovoltaic (PV) facility



Solar power is energy from the sun that is converted into electrical energy. Solar energy is a clean and abundant renewable energy source. Recurrent Energy builds its solar projects using solar photovoltaic (PV) panels, which convert sunlight directly to electricity via a semiconductor called a photovoltaic cell. Solar PV technology is proven, cost-competitive, and has been around for decades.

A solar PV panel consists of several layers. The top layer of glass provides weather protection for the PV cell. A special coating is applied to the glass to reduce reflected light from the panel, thereby reducing glare. Within the PV cell is an aluminum wire grid that conducts electricity. Electricity is generated when sunlight passes through openings in the grid and reaches the bottom layers of the panel, made of silicon.