PV generator: Assembly of PV array.

PV generator junction box: Enclosure where PV array are electrically connected and where devices can be located.

PV installation: Erected equipment of PV power supply system

PV Invertor: Device which converts d.c voltage and d.c current in to a.c voltage and a.c current.

PV module: Smallest completely environmentally protected assembly of interconnected PV cells

PV string: Circuit in which PV modules are connected in series, in order for a PV array to generate the required output voltage.

PV String combiner box: A junction box where strings are connected which may also contain over current protection devices and/or switch disconnections.

PV string Cable: Cable connecting PV modules to form a PV string.

PV supply cable: Cable connecting the a.c terminals of the PV invertor to a distribution circuit of the electrical installation

Rate Current: Value of current used for specification purpose, established for a specified set of operating conditions of a component, device, equipment or system.

Reactive Power: The imaginary component of the apparent power expressed in KVAr or MVAr

Renewable Resource Generating plant (RRGP): Is a set of Renewable Resource generating units.

Refurbish: The substantial alteration of a building or building services to replace or improve the quality of the building. This may occur when a new tenant occupies the building or part of the building.

Renewable Resource generating Unit (RRGU): Is a Generating unit that produces power exclusively from renewable primary resources. This renewable resource generating unit can be part of a generating plant.

Residual current: The vector sum of the instantaneous values of current flowing through all live conductors of a circuit at a point in the electrical installation.