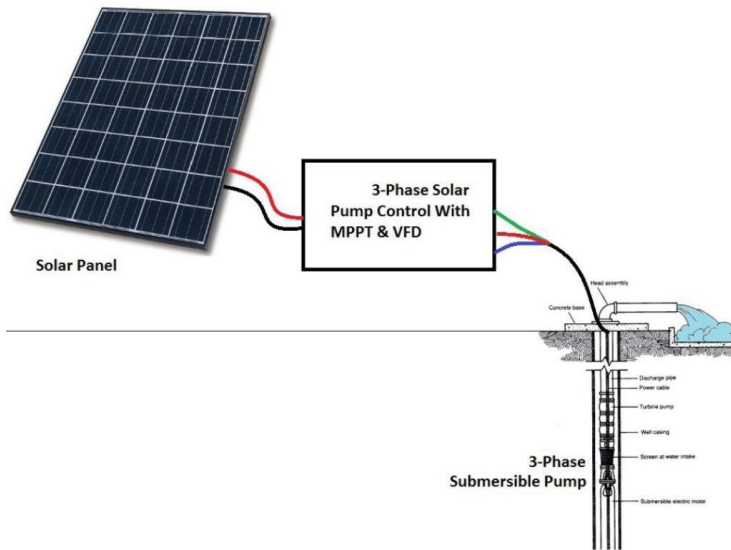


## GLS SOLAR SUBMERSIBLE PUMP



### Features :-

1. Hybrid Solar Pump. Day time run on the Solar & night at Electricity.
2. Three Phase Low Voltage and high Volt AC Submersible Pump.
3. Monoblock and submersible various option Available.
4. MPPT VFD Pump controller.
5. Low Maintenance of Pump.
6. AC Motor.
7. Easy to Install.
8. Soft starter feature prevents water hammering and increases system Life.
9. GI Structure with the manually Movable option.

### Component of Solar AC Water pumping systems

1. Solar Panel: Certified solar panels with 35 year life.
2. AC Motor and Pump (Conventional AC 3): High life cycle pump with High efficiency and better discharge.
3. Solar AC Pump Controller (With inbuilt MPPT function; Solar AC pump inverter): Transformer less high efficient and micro controller based pump inverter.
4. Module mounting structure: Galvanized Iron Mounting Structure with Dual Axis manual/auto tracking facilities for long time operation in a day.
5. Accessories: Cable, Connectors, Pipe and other Accessories.

