



Franklin Electric

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SOLAR PANEL INSTALLATIONS & REBATES

At the time of launching SubDrive Solar, to the best of our knowledge, solar rebates or Renewable Energy Certificates (RECs) were not available to the purchasers of solar pumps or panels to operate solar pumps.

In order for the work of installing solar panels to attract the State or Federal Government rebates the installer must be accredited by the Clean Energy Council of Australia, (CEC) and installed on the roof of your house or building and be done by an accredited installer.

Information covering Consumer Info, Resources, Becoming Accredited, the costs involved and other details are available on the CEC website;

www.cleanenergycouncil.org.au

Cautions:

There are many DIY (Do It Yourself) PV solar kits available which can be self-installed. SubDrive Solar and associated equipment is not a DIY PV System and must be professionally installed.

SubDrive Solar operates at above 90 volts which requires installation by suitably qualified electricians that have been trained on solar PV installations and meet State and Territory regulations.

Any questions relating to your SubDrive Solar installation and any possible rebates can be directed back to the supplying Franklin Dealer or to your solar installer.

End.