ELECTRIC VEHICLE (EV) CHARGING

There is absolutely no question about it. Electric Vehicles (EV) will play a major role in the future means of individual or commercial transport.

The major issue surrounding these vehicles will be the electrical charging support network required to ensure a seamless transportation system.

As a Renewable Energy company with extensive Solar Power Experience, it makes sense to combine both Solar Solutions with EV charging. The energy required to charge the vehicles will be direct from the sun, easy to install, portable & clean.

Renewable Future specialises in the supply & installation of Electric Vehicle (EV) Charging stations throughout Sub-Saharan Africa.

This division of the company focusses primarily on the Global Procurement & Import, Local Design, Manufacturing, Supply & Installation of Renewable Energy biased EV Charging Stations.

By association we have long-standing relationships with manufacturers, in many cases spanning decades. This enables competitive, accurate sourcing and fulfilment of orders in accordance with all relevant supply-chain management through installation & commissioning considerations.

Our goal is to be the “Go To” Electric Vehicle (EV) Charging Supplier to Industry in Sub-Saharan Africa.

PRODUCTS & SERVICES:
- Product Overview
- EV ARC
- Solar Tree
- Carports

CONSULTING BEFOREHAND & COMMUNICATING WITH OUR CLIENTS THROUGHOUT THE ENTIRE TURNKEY PROJECT IS CRITICAL TO A SMOOTH AND HASSLE FREE END RESULT.