

COMPANY PROFILE

2020



ABOUT US



The birth of North Peak Holdings (Pty) LTD was founded in September 2015. Since then was Consolidated under a Holding company of which by the year 2019 decided to stand independently. The Private entity is a 100% Citizen owned company registered under CIPA.



In line to the current Predicament of power source generation all over the world and encouraging to GO GREEN (depending on Renewable Energy Sources) plus the advantage of being one of the best countries all over the world in Sun light intensity all over the year, We took the initiative to launch systems to combat global warming by venturing into Solar generated electricity.



Ethical Conduct

We believe this is the cornerstone of good business. We are committed to honesty and high morals in all dealings, both internally and externally.

“ I ‘d put my money on the sun and solar energy. What a source of power ! I hope we dont have to wait till oil and coal run out before we tackle that”

Thomas Edison

Company Mission



To be a leading Renewable Energy enterprise, providing superior quality products and services at competitive prices.



To be a global, innovative and competitive Renewable Energy Enterprise providing total solutions to customers of Renewable Energy Products and Services.



What We Do?

Provide unique Solutions and Techniques to ensure the successful delivery of renewable and sustainable energy projects promptly.

Deliver a value for our clients with creative, experienced and highly skilled Engineering team in the design , installation, operation and maintenance of high quality sustainable Energy Solution.

Supply and Install Solar Photovoltaic power systems in various application such as agriculture, residential and Commercial

North Peak Holdings offers tailored solution according to the client best interest and needs.



For Irrigation

The need to irrigate agricultural land efficiently, economically and sustainably is critical for food security. Costs for irrigation using diesel power are rising at >10 % per Year.

Solar irrigation solutions are a very attractive alternative to diesel powered pumping and support sustainable agriculture.

For Drinking Water

Access to clean, reliable water supply is critical for the survival of humans and animals. Ground Water sources offer a cleaner and reliable supply of drinking Water.

Solar pumping products deliver drinking water to people and livestock economically and reliably.

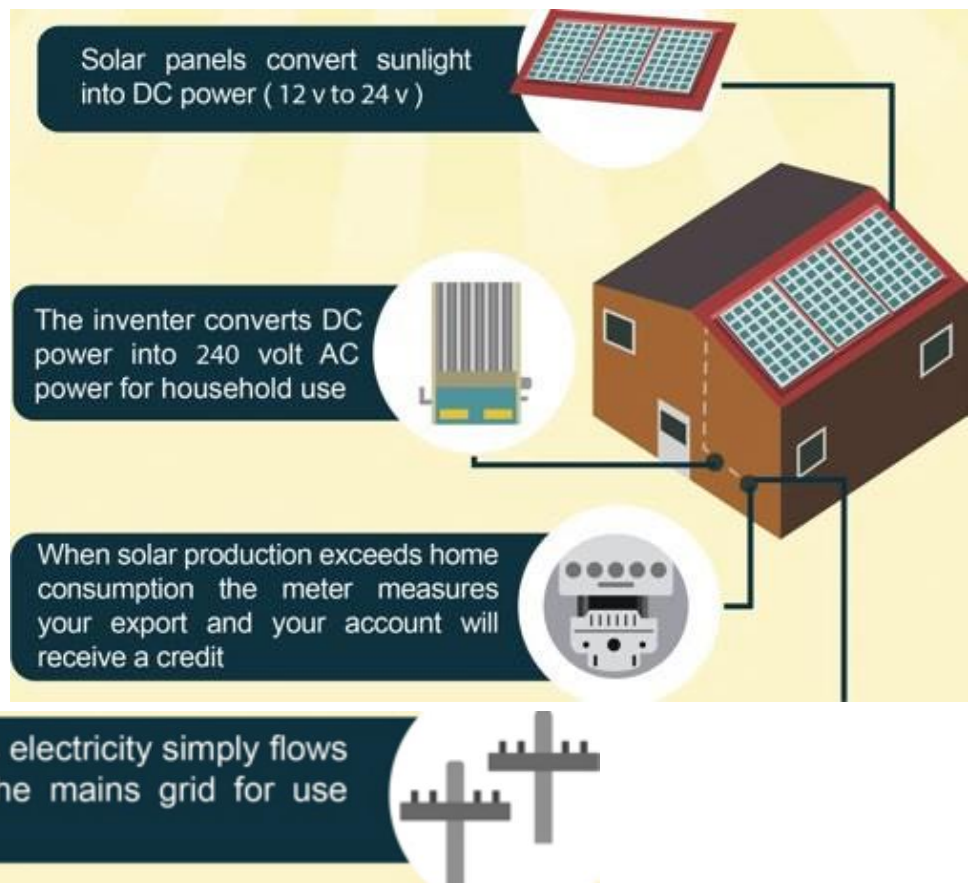


ON GRID SYSTEM

You don't have to worry about storing any energy; the grid will usually be there to make sure all the loads can run when the user wants them.

ON-Grid Applications:

- Solar Home system.
- Feed in Tariff (FIT).

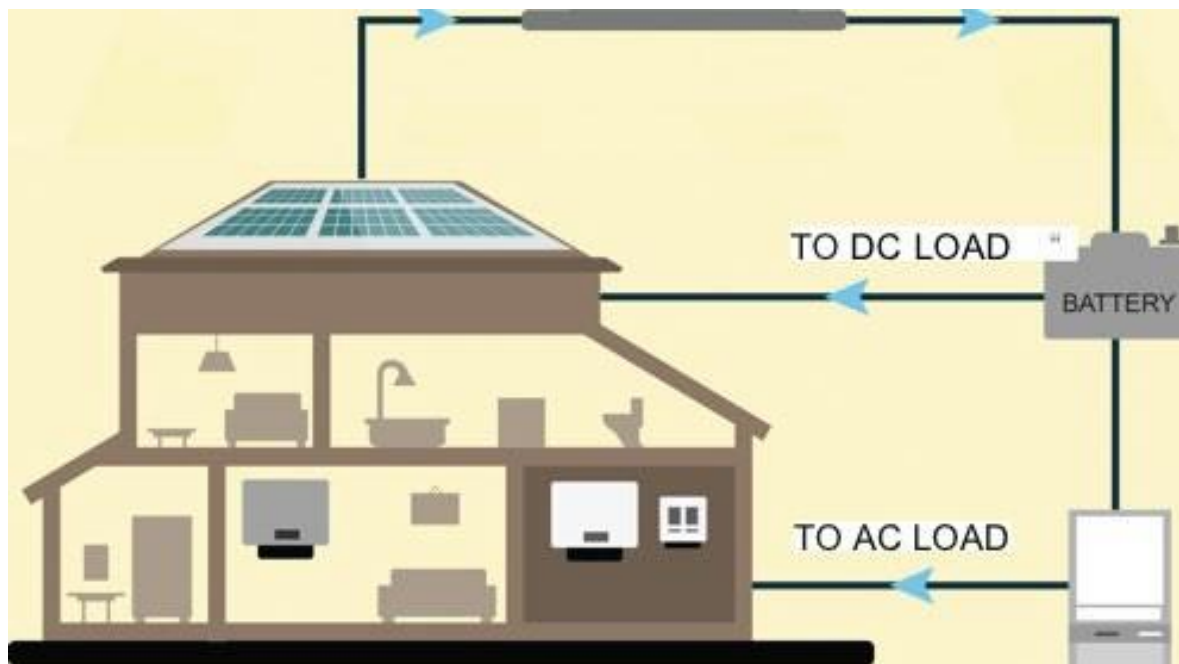


Off-grid can be stand-alone power system or mini-grids typically to provide a smaller community with electricity. Off-grid solar power also stores DC electricity in batteries.

Off-Grid Applications:

- Solar Home system.
- Solar water pumping system.
- Solar battery charging system.
- Solar power traffic lighting system.
- Solar Powered Geyser

CHARGE CONTROLLER



INVERTER

OUR PRODUCTS



OUR CONTACTS



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