



LIBAKA
RENEWABLES (P) LTD

WE MAKE FUTER AVAILABLE NOW

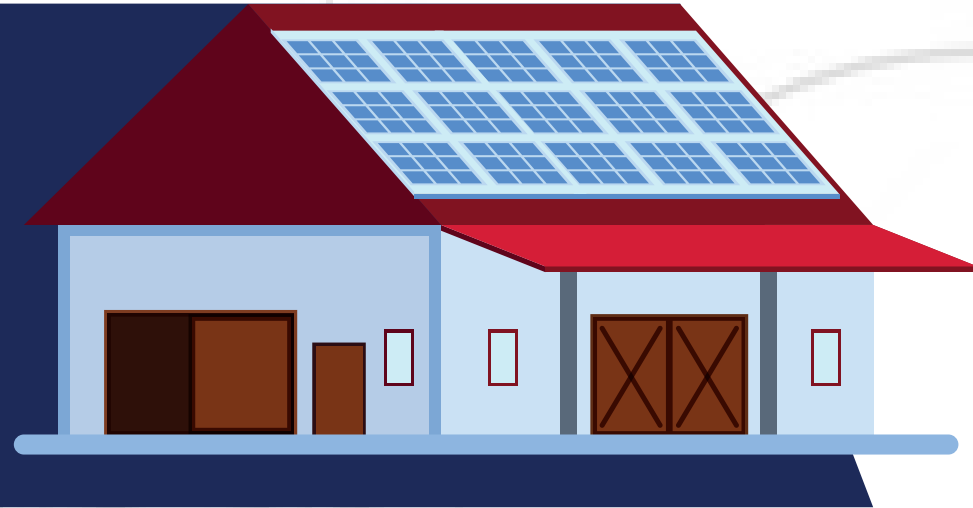
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DOMESTIC SOLAR PANELS

Solar PV (photovoltaic) panels convert sunlight into electricity. The free power generated from your solar panel array can then be used to power your home or business.

RESIDENTIAL SOLAR PANELS

Residential Solar Panels is widely used in many homes. it is little bit similar to the commercial solar panels. it is very small size comparatively other type of solar system depends on sq. ft .



UTILITY SCALE SOLAR POWER PLANT

Utility-scale solar is large scale solar power either from: A photovoltaic power station at a scale large enough to be classified as 'utility-scale'.

INDUSTRIAL SOLAR PANELS

Industrial solar power systems are increasingly used by various sectors such as textile, cement, paper, steel, chemical, dairy and ceramic industries to cut down their electricity expenses.

COMMERCIAL SOLAR PANELS

Commercial solar panels are sources of clean and renewable energy that require very little maintenance and has no carbon emissions which has become a global concern



OFF GRID SOLAR PANELS

On-grid means your solar system is tied to your local utility's GRID. Being off-grid means you are not connected in any way to your grid's power system or utility company. This is appealing because you are 100% self-sustaining your energy use.



CONTACT US

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