



Off-grid solar manila

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GO GRIDLESS Philippines Corp. is a Manila-based solar and energy solutions provider catering to residential and commercial projects. We have speciality across grid-connected solutions, hybrid solutions with batteries, and also off-grid solutions for locations that experience poorly served electricity services.

We aim to help our clients create more affordable, reliable and sustainable properties through Class-A quality solutions that are sourced from industry-leading supply partners around the world.

A basic Solar System comprises of Solar Panels and an Inverter. The Inverter is like the brain of the system, controlling your Solar Panels and prioritizing their power for use within your property. The Inverter connects with your electric utility supply to ensure seamless and automated integration. More advanced Solar Systems include Battery Storage so that you can store your solar power for backup or night time usage.

Only Solar Systems with compatible Battery Storage solutions will work during electric utility power outages. If your system is a Grid-Tied system without any Battery, the Inverter will automatically disconnect itself until your electric utility resumes their power supply. This is a mandated function to ensure the safety of electric utility workers that may be trying to fix your power supply.

All the Solar Systems that GO GRIDLESS install are rated to Super Typhoon wind speeds. Depending on your roof, we will determine the most appropriate parts needed to ensure your Solar Panels remain in place!

It is recommended that the Solar Panels are cleaned once a year to ensure you receive the best possible performance from your system. The Inverter should also be cleaned from dust and dirt every year.

Net Metering is a program implemented by electric utility companies to allow you to sell your excess Solar Power back to them for a credit against your monthly bill. This is beneficial if your daytime usage is minimal, and your Solar System is producing more than you consume. GO GRIDLESS can assist you in applying for Net Metering for your project.

Most properties are! The experienced team at GO GRIDLESS can provide an initial assessment and estimation to determine what solutions are suitable for your property.

It is important to ensure that Solar equipment is of international standard and safety quality. Solar Panels are typically independently rated as ‘Tier 1’; if they come from more established manufacturers. All the Solar Systems that GO GRIDLESS install are Class-A from well-established brands.

Most systems GO GRIDLESS supplies include online monitoring capability. This allows you to see your Solar Power production via a website or smartphone app. In addition to this, the status of your Solar System



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can also be seen on the lights & screen of your Inverter.

Contact us for free full report

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