

As of September 2025, the Olongapo facility is reported to be 95% complete and is entering the final stage of testing and commissioning, aligned with the target for the close of the third quarter....

Navigating the permits for a solar module factory in the Philippines? Our guide covers SEC, LGU, PEZA, and ECC requirements for a smoother process.

MANILA - Silicon Valley-based Sol-Go Inc. has chosen to build its new solar panel factory in the Philippines over manufacturing hubs in the region like China and Vietnam.

Founded in 2013, we have been creating a path towards a renewable future by embarking on utility-scale solar farms that generate additional electricity supply for the Luzon grid, effectively increasing ...

The factory, located in Subic Bay, west of Manila, has completed its base construction and is now fully operational. The facility currently has a manufacturing capacity of 1 GW for solar ...

With the first phase of 1GW modules and 1.5GW cells completed, Gstar is accelerating construction of the second phase, a 2GW module project, aiming to create a leading and trusted PV ...

Gstar has completed the first phase of its factory in the Philippines, set to produce 1 GW of solar modules and 1.5 GW of solar cells. The Singapore-based solar manufacturer says a...

Our own plant produces the highest quality standard of module manufacturing for in-house demand and OEM partners. Our Philippine-based operations guarantee availability of critical parts to meet our ...

The Energy Regulatory Commission (ERC) and the National Grid Corp. of the Philippines have officially approved the connection of the groundbreaking MTerra Solar Project to the Luzon grid.

The MTerra Solar Project is set to deliver clean solar energy under a 20-year, 850 MW mid-merit power supply agreement to Meralco. The initial block of 600 MW is slated for delivery by ...



Philippines solar Module Factory Project

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