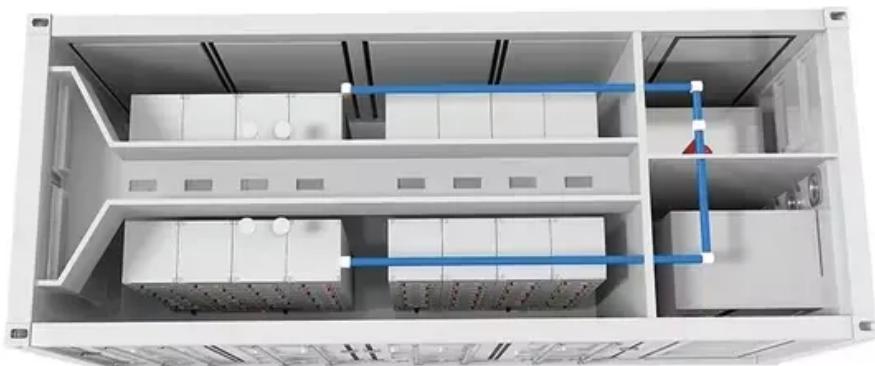




**SolarTech Power Solutions**

# **Papua New Guinea monocrystalline solar panel production plant**



## Overview

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Does Puma Energy Papua New Guinea have a solar project?

Puma Energy Papua New Guinea has officially commissioned a solar project at its Napa Napa Refinery, marking a milestone for the company's solarisation journey, not only in PNG but also globally. The project, which took four months to build, saw the installation of 684 solar panels at the Napa Napa Refinery, outside Port Moresby.

Which Papua New Guinea provinces have solar panels?

Explore Our Solar Energy Projects. TAG Energy has installed solar systems in most of Papua New Guinea's provinces and districts, specifically the Southern Highlands Province, Western Highlands Province, Central Province, East New Britain, Autonomous Region of Bougainville, Samarai Murua District, Popondetta, and the National Capital District.

Why is Puma Energy PNG launching its biggest solar project?

This will mean they can benefit from reduced energy costs, lower greenhouse gas emissions and a reliable supply of energy. Papua New Guinea Company Chairman and Managing Director, Hulala Tokome said: "We are proud that Puma Energy PNG has launched the company's biggest solar project in the region.

Will Napa Napa refinery connect Puma branded retail stations to solar energy?

The solar project at Napa Napa refinery complements Puma Energy's global program to connect its Puma branded retail stations and other sites to solar energy. The company has already connected over 250 Puma branded retail stations to solar energy, and is planning to connect 300 hundred by the end of 2023.

How many solar panels are installed at Napa Napa refinery?

The project, which took four months to build, saw the installation of 684 solar

panels at the Napa Napa Refinery, outside Port Moresby. This new setup can deliver 300KW of solar power, producing 485.5 MWh of energy per year, which will help modernise and reduce the facility's CO 2 emissions.

Who entrusted the EPC of the Pokpok nerania solar project?

TAG Energy was entrusted with the EPC of the Pokpok Nerania Solar Project. Designed to provide sustainable and reliable energy to the Pokpok region, the project features 50.4kW of solar panels, hybrid inverters, and battery storage systems totaling 71.68kWh to manage energy flow.

## Papua New Guinea monocrystalline solar panel production plant

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