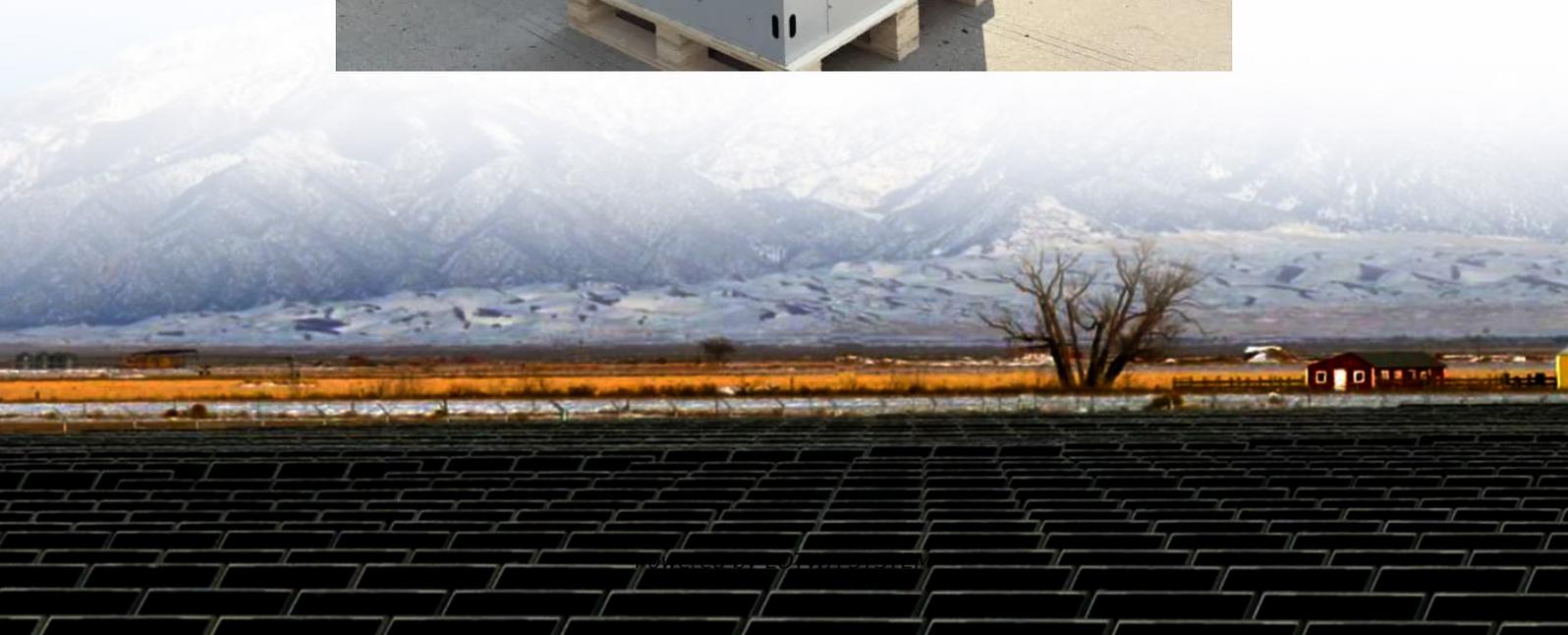


# **Manila s first energy storage power station**





## Overview

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How many MW of new storage capacity will be built in Philippines?

Around 1,340 MW of new storage capacity, meanwhile, still does not have a definite commercial operations date. The construction of these facilities is expected to augment the country's power supply amid growing energy demand. Under the Philippine energy scenario, peak demand is seen growing by 5.3 percent annually until 2028.

What is the future of energy storage in the Philippines?

Under the Philippine energy scenario, peak demand is seen growing by 5.3 percent annually until 2028. Energy storage is stepping into the spotlight of the country's green transition, with more companies making bold investments to unlock its game-changing potential.

Is Fluence launching a battery-based energy storage system in the Philippines?

Fluence and SMC Global Power Holdings Corp. announced that their first battery-based energy storage system in the 470 MW portfolio began commercial operation in the Philippines.

What is Masinloc battery energy storage?

The Masinloc Battery Energy Storage System (BESS) is the first battery energy storage facility in the Philippines and one of the first in Southeast Asia. We started our venture into battery energy storage technology in 2018 when we acquired this 10 MW system from AES Philippines.



## Manila s first energy storage power station

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SMCGPH and Fluence's First Battery Project of 470 MW ...

About FluenceForward-Looking StatementsMedia ContactInvestor RelationsFluence (Nasdaq: FLNC) is a global market leader in energy storage products and services and digital applications for renewables and storage. As of September 30, 2021, the company has more than 3.6 GW of energy storage deployed or contracted in 30 markets globally, and more than 4.7 GW of wind, solar, and storage assets optimized or contracted in A See more on [blog.fluenceenergy.com](http://blog.fluenceenergy.com).  
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Battery Energy Storage System

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