



Philippines bin samsung sdi

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According to a report by newspaper Manila Standard, the company announced it had reached the halfway point in its rollout of 1,000MW/1,000MWh of battery energy storage systems yesterday (30 June 2022).

The Standard quoted San Miguel Corporation president Ramon Ang as having said installed capacity will reach 700MWh by the end of 2022 and all 31 facilities in the pipeline will be completed "within 12 months".

Energy-Storage.news reached out to San Miguel Corporation - one of the Philippines' largest privately-owned entities - to enquire about the news and for further details but is yet to receive a reply.

A 20MW/20MWh system delivered by global system integrator Fluence was then entered into commercial operations at the beginning of this year. Fluence supplied, installed and commissioned the system on a turnkey engineering, procurement and construction (EPC) contract basis.

Fluence had revealed it was contracted to deliver 470MW/470MWh of the initial buildout, which SMC said it was investing around US\$1 billion into, while other companies known to be working on projects include Wartsila and ABB.

SMC has progressed project development quickly. Having been the first company to deploy a large-scale BESS of 10MW/10MWh in the country, at the site of a coal plant it owns, it said in April 2021 that it aimed to build projects in the new portfolio "simultaneously".

In a prospectus filed with the Philippines Securities and Exchange Commission (SEC) at the end of May this year, SMC Global Power noted that its diversified energy portfolio stood at 4,734MW, comprising assets including natural gas, coal, renewable energy and battery energy storage systems.

SMC noted that the 20MW Masinloc BESS project which Fluence completed entered into a five-year ancillary services agreement with National Grid Corporation from January. It is expected that similar contracts will be entered into over the coming months for the next projects.

As of the end of April, nearly all of the equipment required for the 1,000MW portfolio had been delivered to project sites, including 860MWh of battery modules and 690MWh of inverters. While the amount of energy



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capacity installed has reached 500MWh, actual project completion for the portfolio was at about 61% by that time, the company said in its SEC-filed prospectus.

SMC said four sites totalling 80MWh had been fully completed, 150MWh was undergoing testing and commissioning and eight more sites totalling 260MWh would be entering testing and commissioning during May.

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