

The plant, which is expected to complete by the end of 2024, will occupy 65.49 acres in Yongtru village. The plant can generate 25 million units of energy which would be fed to the national electricity grid.

However, Bhutan is on the brink of a significant change with the Sephu Solar Project. Set to begin operations in early 2025, it will mark a milestone in the country's energy history as the first commercial renewable energy source in Bhutan.

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His Excellency the Minister for Energy and Natural Resources has inaugurated the 33 kWp Solar Mini-grid plant at Shangsa village under Lunana Gewog on 7 th September 2024. The project is a first of its kind in Lunana and marks a significant achievement for the Ministry and the country as a whole.

The start dates of the 16 projects vary from 2024, 2025, 2026, 2027 and 2029 with completion taking a year. Most of them are under study while 23 MW Sephu is under construction, 120 mw Jamjee is under the tender process along with the 8 MW solar rooftop.

Bhutan, one of the world's few carbon negative countries, hasn't felt the urgency to add more renewables to its significant hydropower resources until now. In its 2024-25 budget report, the country has finally made a serious start to plans to add other renewables, notably solar and wind energy to its energy mix.

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of Bhutan has picked up pace through implementation of various initiatives supported by the ISA.

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