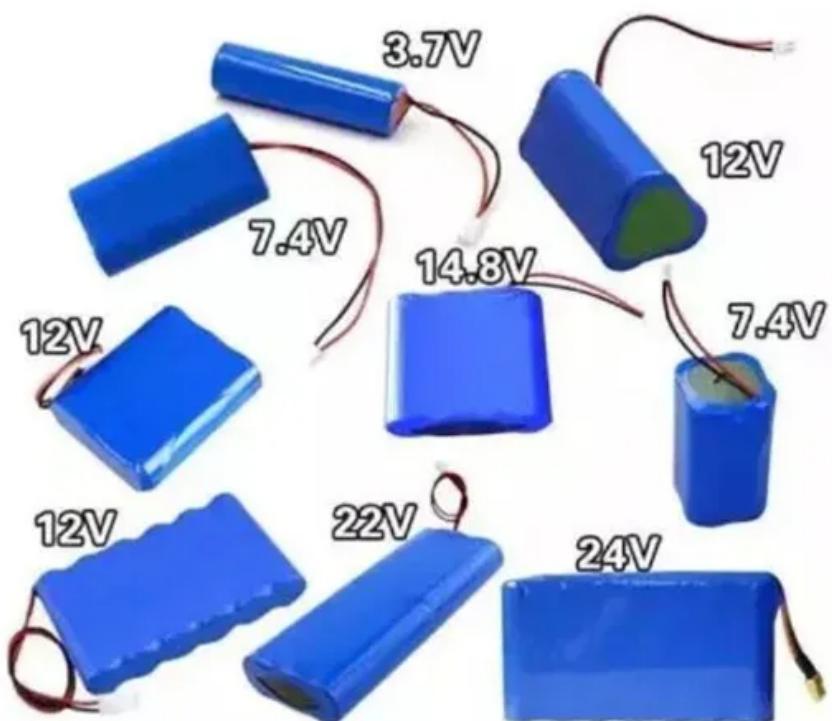


# Japanese Solar Energy in Ethiopia



## Overview

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Tokyo-based solar company Toyo has started production at its new solar factory in Ethiopia. The 2 GW facility, located in the central Ethiopian city of Hawassa, is scheduled to deliver more than 80 MW of cells by the end of April.

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Toyo Co. has started production at its 2 GW solar cell facility in Ethiopia, with plans to deliver more than 80 MW of tunnel oxide passivated contact (TOPCon) cells by the end of April before scaling capacity to 4 GW. Tokyo-based solar company Toyo has started production at its new solar factory in.

TOKYO, Oct. 14, 2024 /PRNewswire/ -- TOYO Co., Ltd (Nasdaq: TOYO) ("TOYO" or the "Company"), a solar solution company, is excited to announce its plan to establish a state-of-the-art solar cell manufacturing facility with an expected annual capacity of 2 gigawatts (GW). The Company has signed a.

TOYO Co., Ltd. (Nasdaq: TOYO) has announced a 2GW expansion of its solar cell manufacturing capacity at its Ethiopia facility, doubling total output to 4GW in response to strong global demand. Phase 2 of the project will begin in April 2025 and is slated for completion in July 2025, with production.

Addis Ababa, March 31, 2025 (ENA) --- TOYO Solar has announced plans to expand its solar cell manufacturing capacity at the Hawassa Special Economic Zone (HSEZ) with an additional investment of 47 million USD. This will bring the company's total investment in Ethiopia to nearly 110 million USD.

Toyo, a leading Japanese solar energy company, has announced plans to establish a solar cell manufacturing plant in Ethiopia. This strategic move is aimed at meeting the growing demand for solar modules in the U.S. and diversifying the company's global supply chain. According to Toyo's CEO, Junsei.

The new facility will be built with an investment of \$60m and production will commence in Q1 2025. TOYO expects to begin outfitting the new plant in November 2024. Credit: DC Studio / Shutterstock. Japanese firm TOYO, a solar solutions company, has announced plans to build a 2GW solar cell.

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