

November 11, 2025

To
BSE Limited
Corporate Relationship Dept.,
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai 400001

To
National Stock Exchange of India Ltd
Corporate Relationship Dept.,
Exchange Plaza, Plot No. C/1, G Block,
Bandra-Kurla Complex,
Bandra (East), Mumbai 400 051

Scrip Code: 544283

Symbol: ACMESOLAR

Subject: Press Release

Dear Sir/Madam,

Please find attached a Press Release titled "**ACME Solar awarded 450 MW - 1800 MWh SJVN FDRE-IV project**".

You are requested to take the same on your record.

Thanking you,

For **ACME Solar Holdings Limited**

Rajesh Sodhi
Company Secretary and Compliance Officer

Encl: As stated



Leading Through Innovation

ACME Solar awarded 450 MW - 1800 MWh SJVN FDRE-IV project

GURUGRAM, November 11, 2025: ACME Solar Holdings Limited (ACME Solar) has been awarded a 450 MW - 1800 MWh assured peak power SJVN FDRE-IV project on November 10, 2025 at a tariff of INR 6.75/unit for 25 years. The tender was issued under Tariff-Based Competitive Bidding (TBCB) guidelines for which an e-reverse auction was held on October 9, 2025 and LoA was received on November 10, 2025.

The project requires supplying power of only 4 MWh per MW of capacity during any four-hour period each day within the peak demand window with 90% availability on monthly basis. The project would integrate Solar of 300 MW and Battery Energy Storage System (BESS) technology of approximately 1800 MWh to meet the supply requirements. Notably, the project is amongst the few that focus specifically on peak power supply, with objective of supporting grid stability and managing critical peak demand. This project will utilize night-time connectivity available with ACME Solar at high irradiation zones in Rajasthan. This will be ACME Solar's first project to use Indian made solar cells (under ALMM List-II).

Commenting on the SJVN FDRE-IV LOA received, ACME Solar's Chief Commercial Officer Mr Rahula Kashyapa said, *"Securing the SJVN FDRE-IV project with peak power effectively utilizes the available transmission capacity from night time connectivity thus enabling us realise early revenue. This is win-win for both customer and ACME Solar as it's lowest price in pure peak power tender achieved so far."*

About Solar: ACME Solar Holdings (ACME Solar) is a leading integrated renewable energy player with a diversified portfolio spanning solar, wind, storage, FDRE and hybrid solutions and an operational capacity of 2,918 MW and under construction capacity of 4,472 MW including 13.5 GWh of BESS installation. With an in-house EPC and O&M division, the company does end-to-end development and O&M of the plants, thereby delivering projects in a time & cost-effective manner while ensuring best in class operating performance evident in its industry leading CUF and operating margins.

For Further Details Please Contact

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