

September 23, 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 secures Rs 1,100 crore refinancing from SBI for 300 MW project in Rajasthan**".

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

Note: This is voluntary submission and not to be considered as an intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements), Regulations, 2015.

ACME Solar secures Rs 1,100 crore refinancing from SBI for 300 MW project in Rajasthan

GURUGRAM, SEPTEMBER 23, 2025: ACME Solar Holdings Limited has secured domestic funding of INR 1,100 crore for its subsidiary rated CRISIL AA- to refinance the existing debt and reduce financing cost by around 100 bps for its 300 MW renewable energy project in Rajasthan. This project has an operational track record of about 6 months and consistently maintaining optimum CUF levels.

This refinancing has been secured from State Bank of India (SBI) for a tenure of approximately 17 years and is consistent with the company's strategy to optimize financing costs across its portfolio and strengthen its credit profile through rating upgrades. The Company has been able to improve its projects' credit ratings by demonstrating strong commitment to financial discipline and stability. The reduced cost of debt enables ACME Solar to further strengthen its financial position as it pursues significant capacity growth over the next few years.

About ACME Solar Holdings: ACME Solar Holdings is a leading integrated renewable energy player with a diversified portfolio spanning solar, wind, storage, FDRE and hybrid solutions and an operational capacity of 2,890 MW. 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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