



December 15, 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

Reference: Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/Madam,

Please find enclosed a clarification on media statement.

You are requested to take the same on your records.

Thanking you,

for **ACME Solar Holdings Limited**

Rajesh Sodhi
Company Secretary and Compliance Officer

Encl: As stated



Leading Through Innovation

December 15, 2025

MEDIA STATEMENT

Clarification on news report “Nearly 4 GW of solar capacity in Rajasthan hit by transmission constraints”

This is with reference to a media report on December 14, 2025 by Press Trust of India and published by various news outlets regarding “Nearly 4 GW of solar capacity in Rajasthan hit by transmission constraints”. The article states that nearly 4300 MW of solar projects including project developed by ACME faces full curtailment during daytime hours as available transmission margins are exhausted.

In this regard, we wish to clarify that the 300 MW solar project developed by ACME Sikar Solar Pvt Ltd (Project) connected at Bikaner-II substation has received General Network Access (GNA) effectiveness approval (Long Term GNA Effectiveness approval) and is currently evacuating its full capacity of 300 MW. As the Project holds confirmed & effective GNA status (Long Term GNA) now, it now continues to be fully supported by dedicated transmission capacity and is not subject to the evacuation constraints referenced in the article.

Further, pursuant to the commissioning of the Narela–Khetri transmission line, the GNA (Long Term GNA) for approximately 4,300 MW of solar projects in Rajasthan has become effective across various developers, significantly alleviating the transmission constraints highlighted in the article.

About ACME Solar: ACME Solar Holdings Limited is a leading integrated renewable energy player with a diversified portfolio spanning solar, wind, storage, FDRE and hybrid solutions and an operational capacity of 2,934 MW and under construction capacity of 4,586 MW including ~15 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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