Making tomorrow better

Date: 03/08/2026

To,
The Listing Department,
The National Stock Exchange Limited,
Exchange Plaza, Bandra Kurla Complex,
Bandra (E), MUMBAI – 400051

Dear Sir/Madam,

Sub: Submission of Press Release

Ref: NSE Symbol BAHETI; ISIN- INE029Q01017

Pursuant to Regulation 30(6) read with Para A of Part A of Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations"), we hereby enclose the Press Release titled "Baheti Recycling Industries Limited Commissions 1.56 MW Captive Solar Power Plant, Accelerating Its Transition Towards Sustainable and Cost-Efficient Manufacturing" for the information of the Exchange and investors.

Kindly take note of the same in your records.

Thanking you

Yours faithfully,
For, Baheti Recycling Industries Limited

Yash Shankarlal Shah Digitally signed by Yash Shankarlal Shah
Date: 2026.08.03 11:35:40 +05'30'

YASH SHANKERLAL SHAH
JOINT MANAGING DIRECTOR
DIN: 09527701

Encl.: As above

PRESS RELEASE

Baheti Recycling Industries Commissions 1.56 MW Captive Solar Power Plant, Accelerating Its Transition Towards Sustainable and Cost-Efficient Manufacturing

Ahmedabad, 3rd August, 2026: Baheti Recycling Industries Limited (NSE:SME- BAHETI), a leading listed player in Aluminum Recycling, has successfully commissioned its **1.56 MW (DC) captive** ground-mounted solar power plant located in **Mehsana District, Gujarat**. The plant became operational in July 2026, with financial benefits effective from July 1, 2026, marking a significant milestone in the Company's strategy to improve operational efficiency, reduce energy costs and accelerate its transition towards clean energy.

The captive solar facility is expected to generate **monthly savings of ₹15 lakhs**, translating into an annualized run-rate benefit of **₹1.8 crore.** With an estimated useful life of **25 years,** the project is expected to recover its investment well before completing one-fifth of its operating life, after which it will continue to provide long-term low-cost renewable energy and strengthen profitability for the remaining life of the asset.

Solar Power Plant Highlights:

Particulars	Details
GEDA Registration No.	**GEDA/FR/GMS/25-26/02/7898/5477/193**
Capacity	**1562.4 kW (DC) / 1200 W (AC)**
Location	**Mehsana District, Gujarat**
Commissioning	**July 2026**
Estimated Monthly Savings	**₹15 Lakhs**
Annualized Savings	**₹1.8 Crores**
Estimated Asset Life	**25 Years**

The commissioning of the **Ground Mounted Solar PV System** has been successfully completed, and **the ABT (Availability Based Tariff)** meter has been installed, confirming the plant's operational readiness for commercial power generation.

Operational Benefits:

The commissioning of the captive solar power plant is expected to **significantly optimize manufacturing energy costs** by replacing a portion of conventional grid electricity with **renewable power**, enabling the Company to achieve meaningful cost savings while ensuring a **more stable and efficient energy supply**.

The project also **mitigates the risk of future electricity tariff fluctuations**, providing **greater cost predictability** and shielding the Company from volatility in grid power prices. This enhanced cost stability is expected to **directly improve operating margins for the remaining nine months of FY27**, **without requiring any increase in production volumes**.

Over the long term, the solar power plant will **strengthen the Company's profitability** by creating a **sustainable, low-cost energy source** throughout its **estimated 25-year operating life**. In addition, it will **enhance manufacturing efficiency**, **reduce dependence on conventional grid electricity**, and improve **business resilience** by providing a **reliable and predictable power supply**.

Furthermore, the initiative supports **Baheti Recycling Industries' transition towards cleaner energy** and **environmentally responsible manufacturing practices**, reinforcing the Company's commitment to **sustainable growth** and **operational excellence**.

Green Energy & Carbon Emission Benefits:

The solar power project reinforces **Baheti Recycling Industries' commitment to renewable energy adoption** and **sustainable manufacturing**. By replacing a portion of conventional grid electricity with **clean solar power**, the Company is expected to **meaningfully reduce its carbon footprint** over the plant's **25-year operating life**.

This initiative also **strengthens the Company's Environmental, Social, and Governance (ESG) commitments** by supporting **environmentally responsible operations** while creating **long-term value for stakeholders**. Through continued investment in **clean energy infrastructure**, Baheti Recycling Industries is further aligning its growth strategy with **sustainable business practices** and **India's clean energy transition**.

Speaking on this update, Management Team at Baheti Recycling Industries Ltd, commented, *"The commissioning of our 1.56 MW captive rooftop solar power plant is an important milestone in Baheti Recycling's journey towards sustainable and efficient manufacturing. As a company built on the principles of recycling and resource optimization, adopting renewable energy is a natural extension of our commitment to responsible growth.*

This initiative not only strengthens our operational efficiency but also reflects our long-term vision of creating value through environmentally conscious practices. As we continue to grow, we remain focused on investing in initiatives that enhance our competitiveness, support India's clean energy transition, and deliver sustainable value to all our stakeholders."

(Note- All information in the Press Release is provisional and unaudited).

PRESS RELEASE

About Baheti Recycling Industries Limited:

Incorporated in 1994, we are an Aluminium Recycling company, primarily engaged in processing Aluminium based metal scrap to manufacture Aluminium alloys in the form of Ingots and Aluminium de-ox alloys which take shape of cubes, ingots, shots & notch bars. Our recycled products have end user applications in various industries such as Auto Ancillary, Automobile, Electrical Components, Die-Casting, Steel, Conductors and more.

Our Website: bahetiindustries.com

For more information, contact:

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