



**BALRAMPUR CHINI MILLS LIMITED**

CIN - L15421WB1975PLC030118  
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10th February, 2026

<b>National Stock Exchange of India Limited</b> Listing Department, 'Exchange Plaza', C/1, G Block, Bandra Kurla Complex, Bandra (E), Mumbai 400051.	<b>BSE Limited</b> The Corporate Relationship Department 1st Floor, New Trading Wing, Rotunda Building, Phiroze Jeejeebhoy Towers Dalal Street, Fort, Mumbai- 400001.
Symbol: <b>BALRAMCHIN</b>	Scrip Code: <b>500038</b>

Dear Sir/Madam,

**Subject: Q3 FY26 Results Presentation**

Please find attached herewith, Results Presentation in relation to the Financial Results of the Company for the 3rd Quarter ended 31st December, 2025, declared on 10th February, 2026.

Kindly take the above information on record.

Thanking You.

Yours faithfully

**For Balrampur Chini Mills Limited**

**Manoj Agarwal**

**Company Secretary & Compliance Officer**



Balrampur  
Chini Mills Limited

***STRETCH.***  
**Deepening Competence.**  
**Widening Horizons.**

**At the cusp of a decisive transformation in its identity**

**Q3FY26 Results Presentation**  
**10th February 2026**

# Safe Harbour

Certain statements made in this document may constitute forward-looking statements.

These forward-looking statements are subject to certain risks and uncertainties like government actions, local political or economic developments, agricultural policies, climatic conditions, technological risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements.

Balrampur Chini Mills Limited will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.



# Conference Call Details



## TIME & DATE

12:00 noon. IST  
11th February, 2026



## PRE-REGISTRATION

To enable participants to connect to the conference call without having to wait for an operator, please click the link to register.

[REGISTER HERE](#)



## PRIMARY DIAL-IN NUMBER

+ 91 22 6280 1141  
+ 91 22 7115 8042



# Q3FY26 Performance



# Chairman and Managing Director

Commenting on the performance for Q3FY26, MR. VIVEK SARAOGI, Chairman and Managing Director of Balrampur Chini Mills Limited, said:



*“During the quarter, the sugar segment delivered strong performance, driven by improved realizations inspite of increase in SAP of sugarcane from Rs. 370/quintal to Rs. 400/quintal which led to increase in the cost of production of sugar.*

*Distillery segment also delivered stable performance driven by higher volumes. No revision in Ethanol prices resulted in decline in margins.*

*Sugarcane crushing during the quarter was ~8.4% higher at 387.6 lac quintals owing to early start of few plants and better capacity utilization. Gross sugar recovery (C-heavy terms) was marginally higher by 8 bps at 10.63%. Despite decline in sugarcane area, crushing for the Company is expected to be higher due to extra area allotted to us by the State Govt.*

*India’s net sugar production (post diversion to ethanol) is estimated at 28.8 MMT up ~10.3% from 26.1 MMT in the previous season. Government has announced export quota of 1.5 MMT for the season. Considering domestic consumption and exports at 29.2 MMT, we expect the closing stock to be ~4.6MMT as on 30th September 2026. Thus, there will be drawdown out of the last year’s opening inventory of 5MMT. However, production numbers and exports requires continuous monitoring as dynamics keeps changing.*

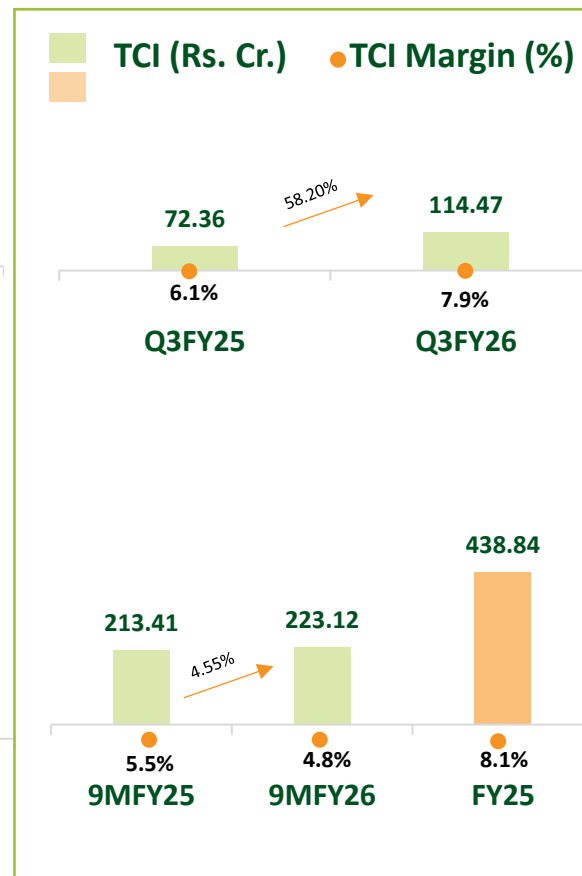
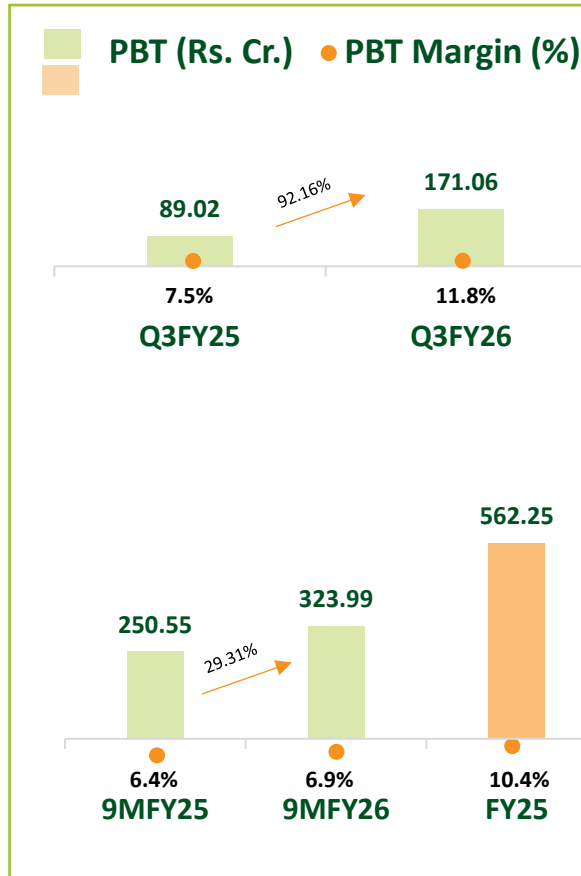
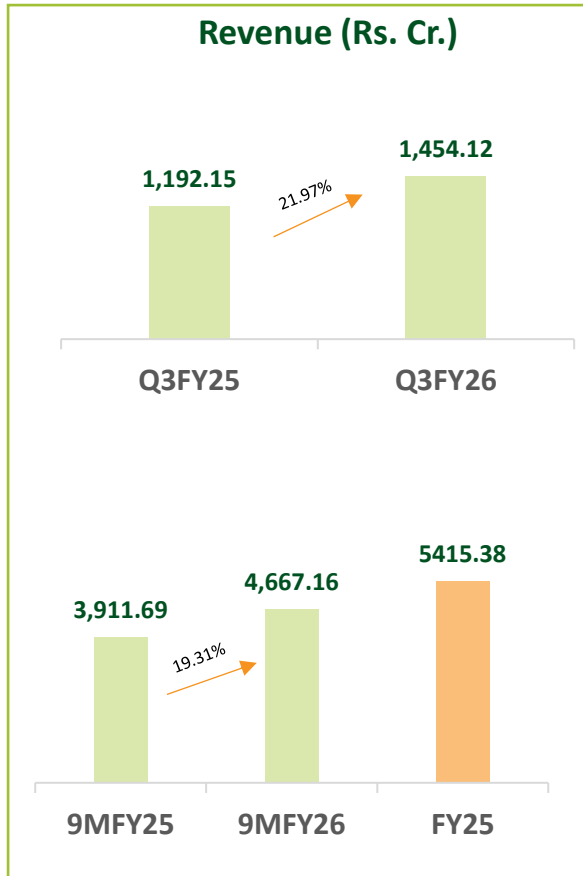
*On the policy front, concerns regarding the import of ethanol from the US for the blending programme have receded following the trade deal. However, the overhang relating to the pending revision in domestic ethanol prices continues.*

*Despite a significant increase of ~16.4% in sugarcane FRP and operational costs, the Government has not revised Ethanol prices under the Juice and BH routes since ESY 2022-23. It is important to understand that with the required upward revision in the prices of Juice ethanol/BH Ethanol, the overall impact will be marginal on the average purchase price of the entire ethanol basket of OMCs. Large scale diversion of sugar toward ethanol is possible only under BH and Juice route. In absence of correct ethanol pricing, the required diversion towards Juice and B-Heavy routes will not be financially viable.*

*Poly Lactic Acid (PLA) project is progressing well. Construction activities are in full swing with over 3000 workers on site. ~90% imported items have reached the site and balance are in transit. Markets are being developed by way of trading of imported PLA. Till 31st January 2026 ~Rs. 1421 crores has been spent (Rs. 790 crores via debt and Rs. 631 crores through internal accruals.*

*We stand committed to sustainable value creation by optimizing every aspect of our operations focusing on maximum value creation from each stick of sugarcane. Our diversified product range (including PLA) aligns with the global environmental goals. Leveraging our integrated operations and strong financial health, we remain dedicated to deepening our relationships with Environment and enhancing operational efficiencies. We will continue to invest judiciously and create value for all our stakeholders.”*

# Consolidated Financial Performance



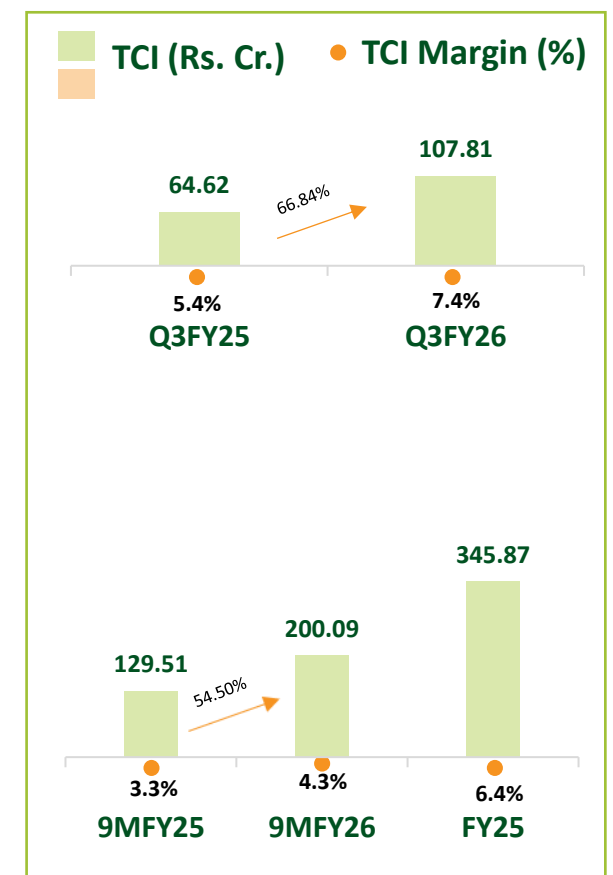
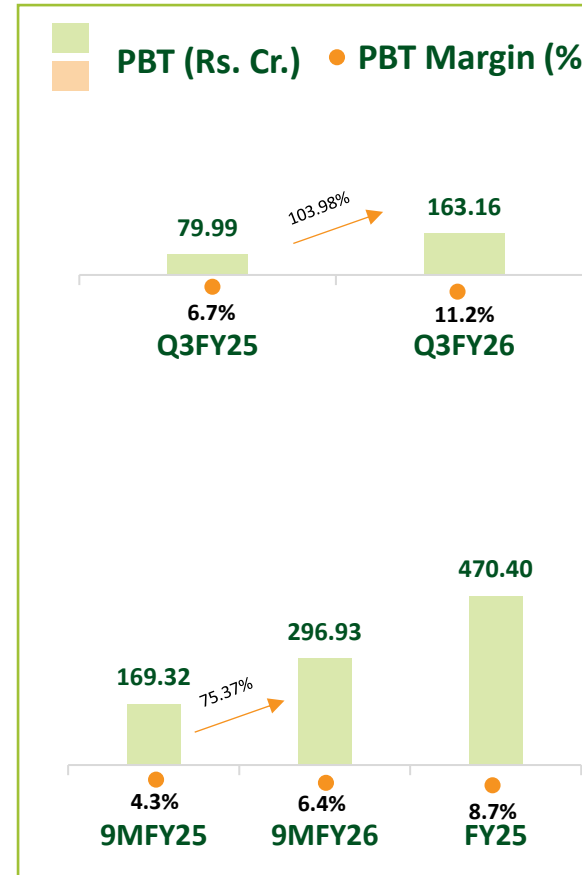
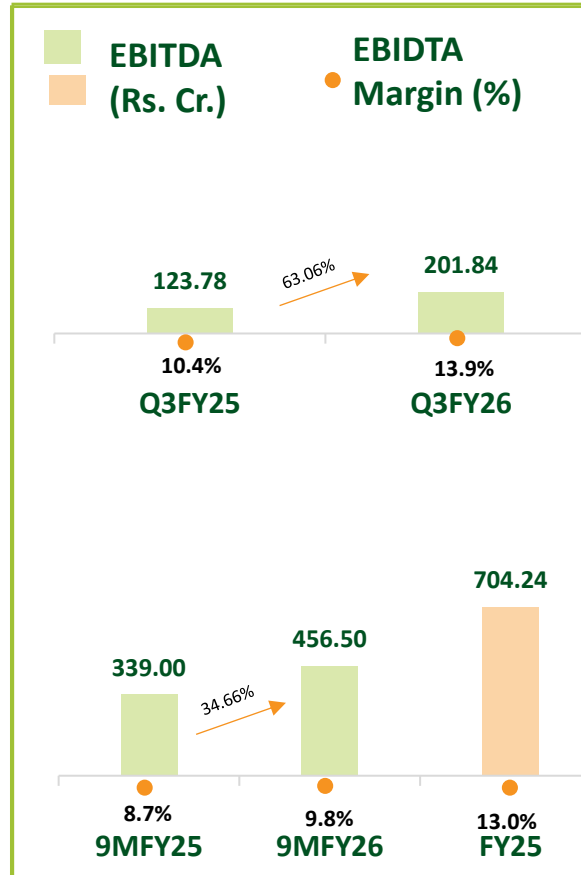
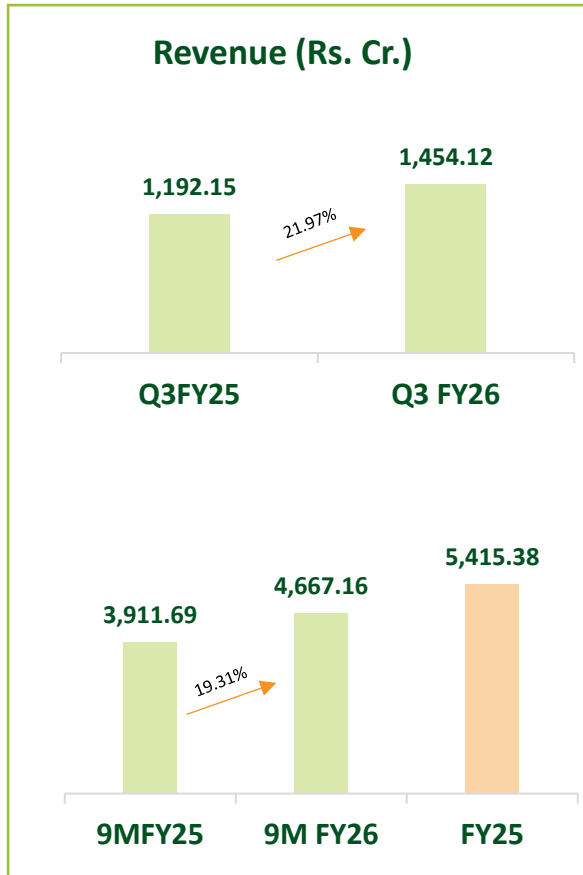
Sugar being a seasonal industry, it is recommended that the performance of the Company be evaluated on annual basis.

**Note** Consolidated results of the Company includes Share of Profit of Associate of the Company viz. Auxilo Finserve Pvt. Ltd. (AFPL). It also includes Gain on deemed disposal of Investment in AFPL (Rs. in Crores)

	Q3FY25	Q3FY26	9MFY25	9MFY26	FY25
	-	-	56.60	-	56.66

Company's share in AFPL as on 31st December 2025 stands at 30.47%

# Standalone Financial Performance



Sugar being a seasonal industry, it is recommended that the performance of the Company be evaluated on annual basis.



# Q3FY26 Standalone Performance Review

	Q3 FY25 (Rs. Crs.)	Q3 FY26 (Rs. Crs.)	Variance (%)	Key Reasons
Revenue from operations	1192.15	1454.12	21.97%	Higher volume and realizations in sugar and distillery divisions led to higher revenues
Other income	6.77	9.53	40.70%	Mainly owing to gain on sale of liquid investments
Cost of materials consumed	1382.95	1613.55	16.67%	Higher cane crushing during the quarter coupled with impact of increase in cane price from Rs. 370/qtl. to Rs. 400/qtl.
Purchases of Stock-in-Trade	-	13.00	-	Towards import of PLA for development of domestic market
Changes in inventories of finished goods, stock-in-trade, by-products and work-in-progress	(534.95)	(624.61)	16.76%	-
Employee benefits expense	106.19	110.69	4.24%	-
Finance costs	6.94	3.76	(45.84%)	Owing to lower rate of interest.
Depreciation and amortization expense	43.62	44.45	1.90%	Impact of normal capex.
Other expenses	114.18	139.65	22.31%	Higher cane crushing and distillery operations.
Tax expense	17.26	56.50	-	Part of the Profit attracts Normal Tax as carried forward MAT credit fully utilized during the year.
Other comprehensive income (net)	1.89	1.15	(39.15%)	-



Balrampur  
Chini Mills Limited

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## BUSINESS PERFORMANCE



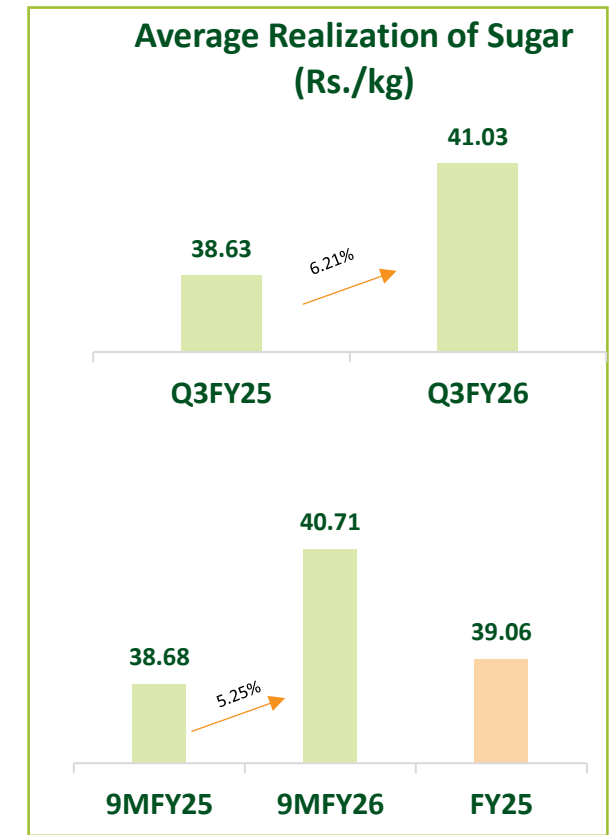
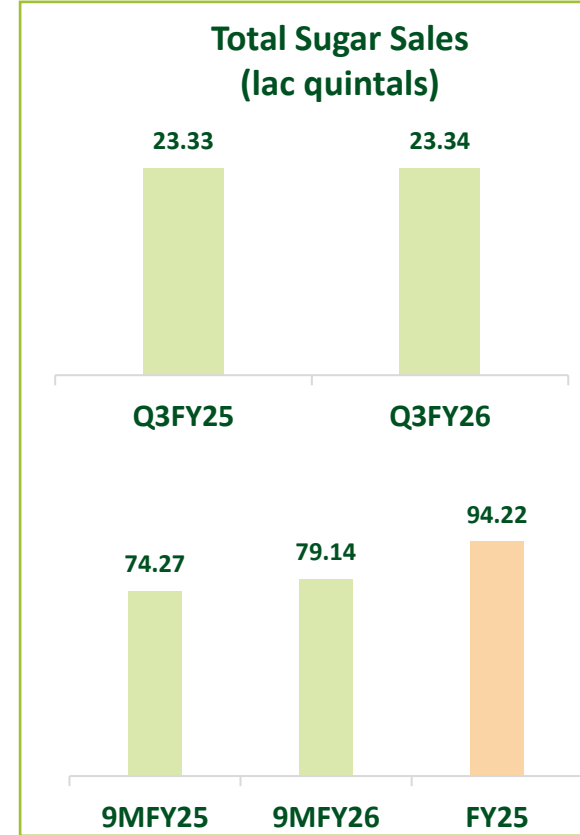
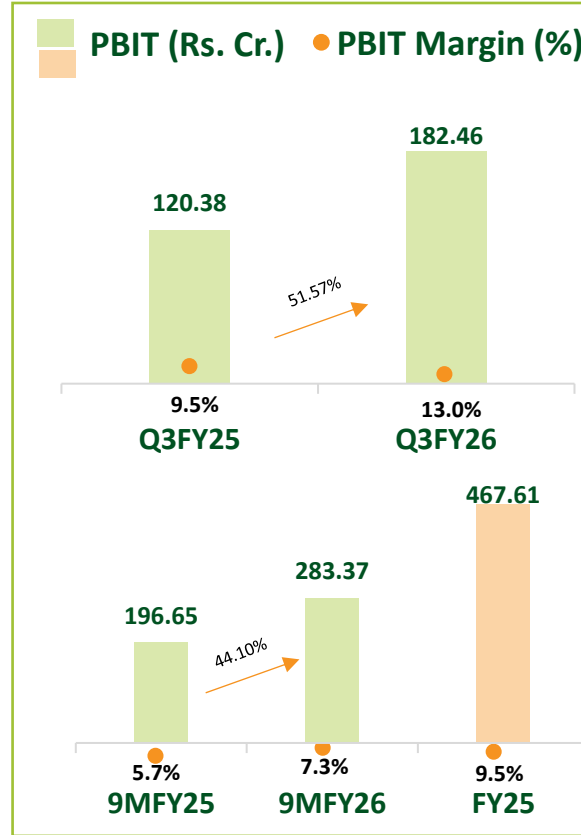
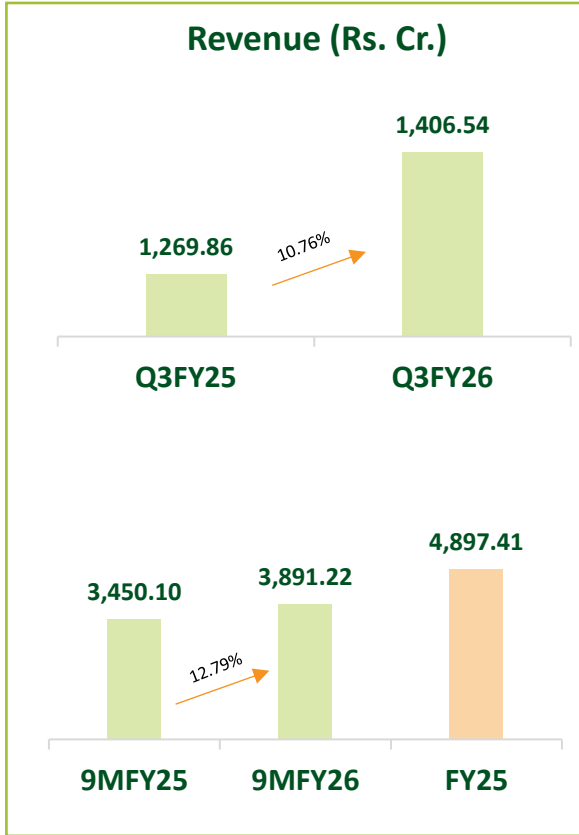


# SUGAR



# SUGAR SEGMENT

## Financial Performance



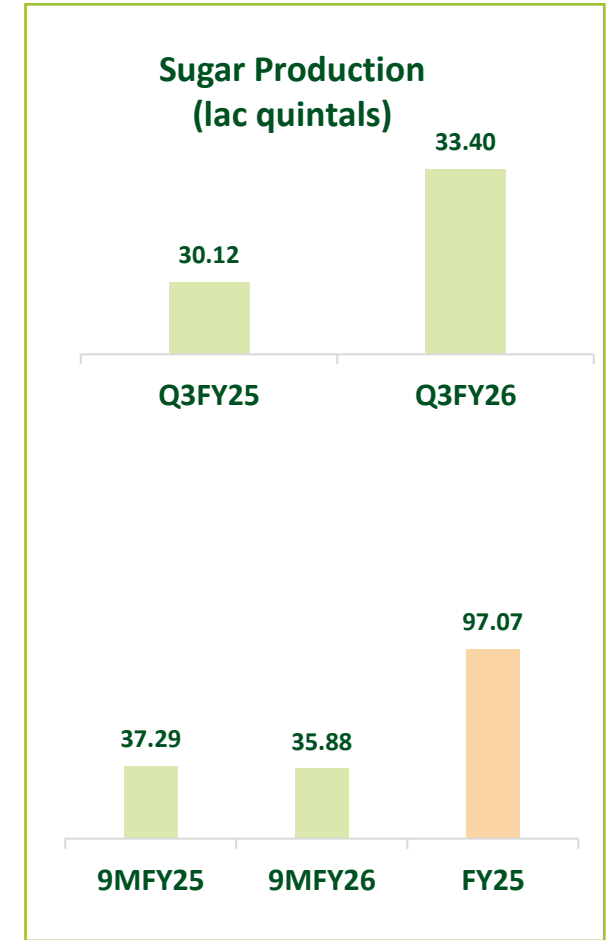
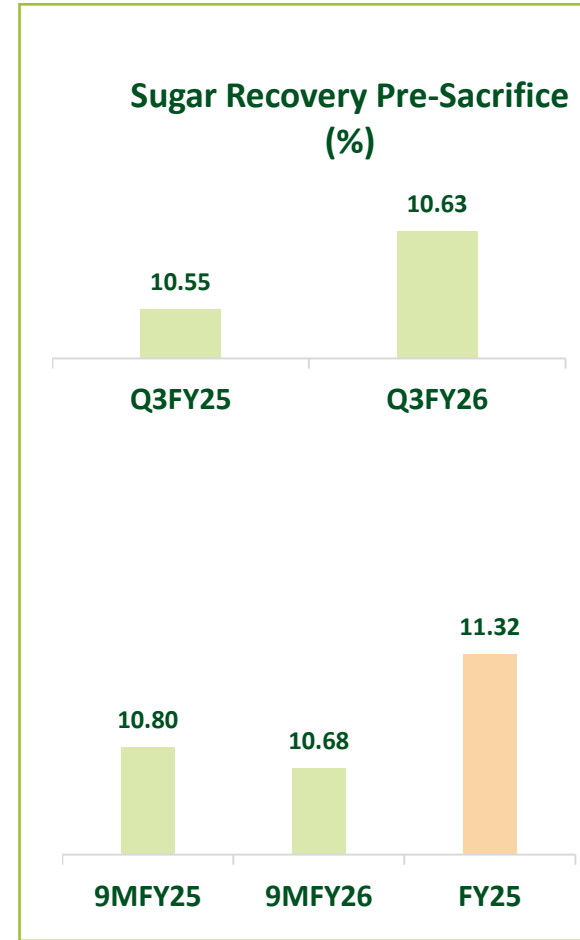
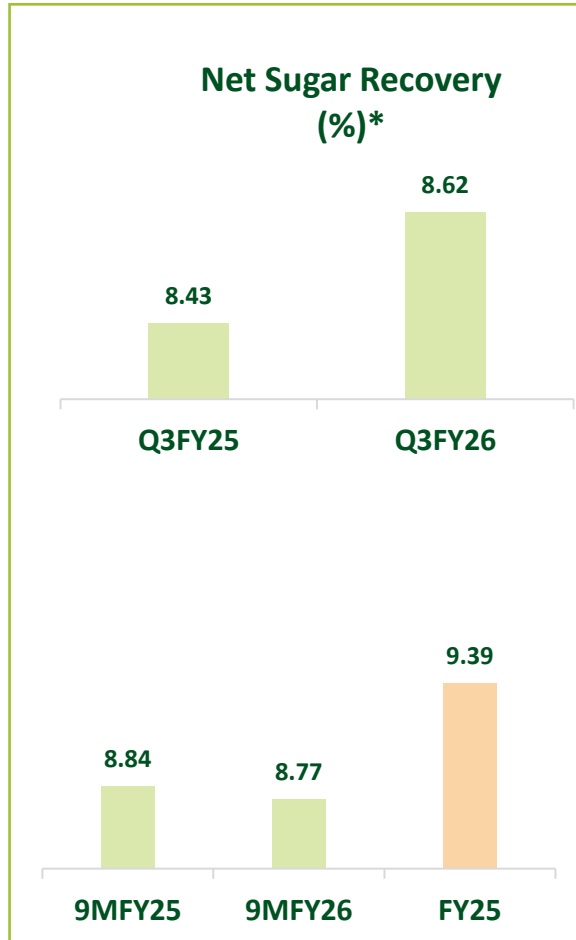
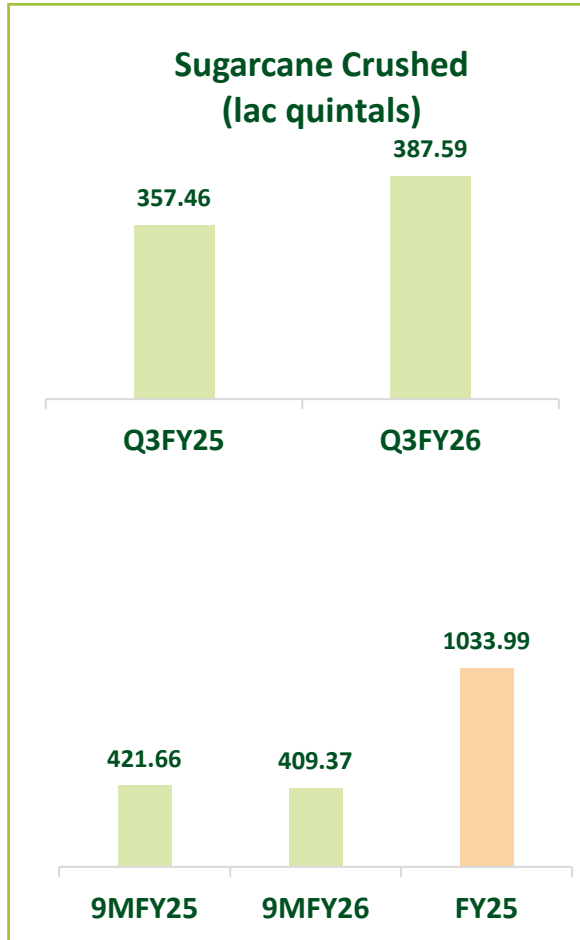
0.04% increase in sugar sales volume in Q3FY26 (compared with Q3FY25).

6.21% increase in sugar realizations in Q3FY26 (compared with Q3FY25)

Stock of Sugar inventory (including WIP) as on 31st December 2025 stood at 28.16 lac quintals valued at Rs. 40.01/kg as compared to 31.62 lac quintals valued at Rs. 38.26/kg as on 31st December 2024.

# SUGAR SEGMENT

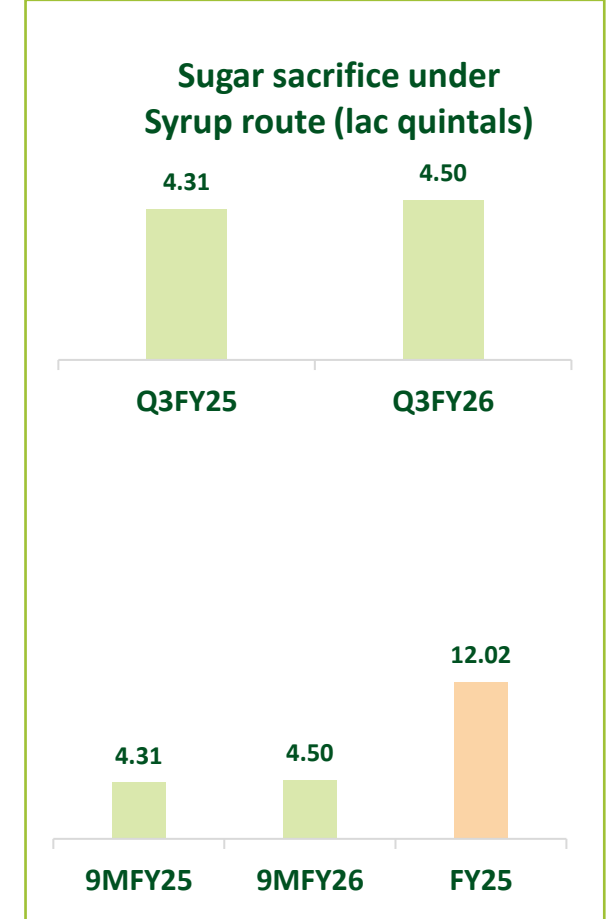
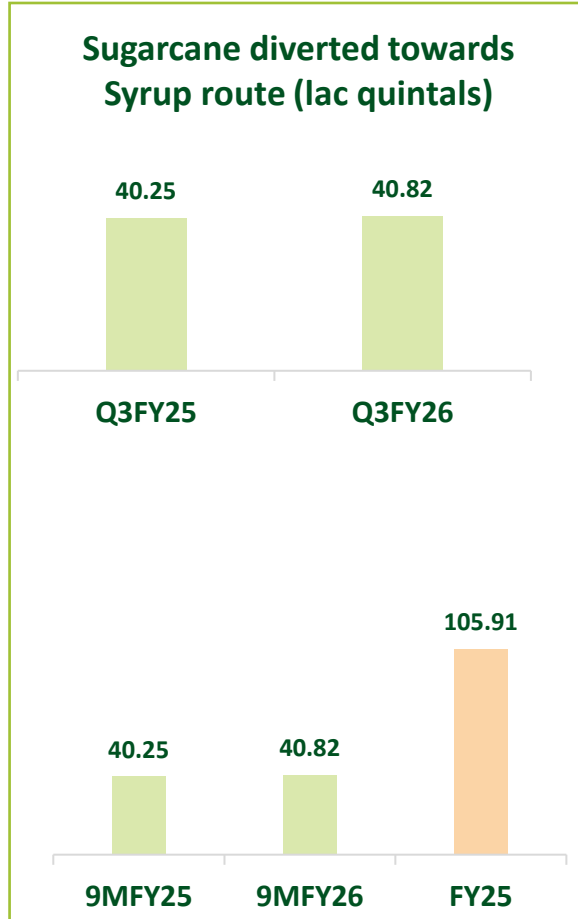
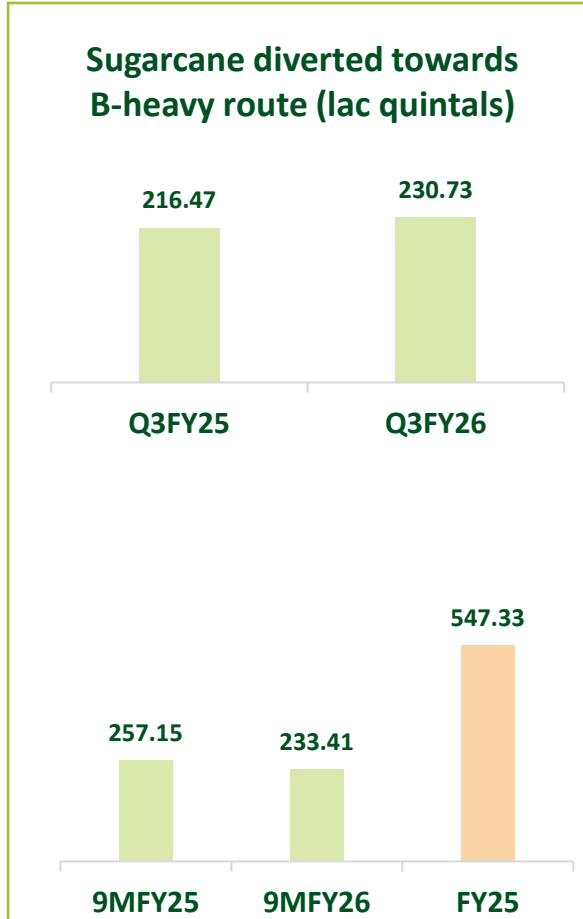
## Operational Numbers (1 of 2)



\* Net of diversion towards Syrup & B-heavy route.

# SUGAR SEGMENT

## Operational Numbers (2 of 2)

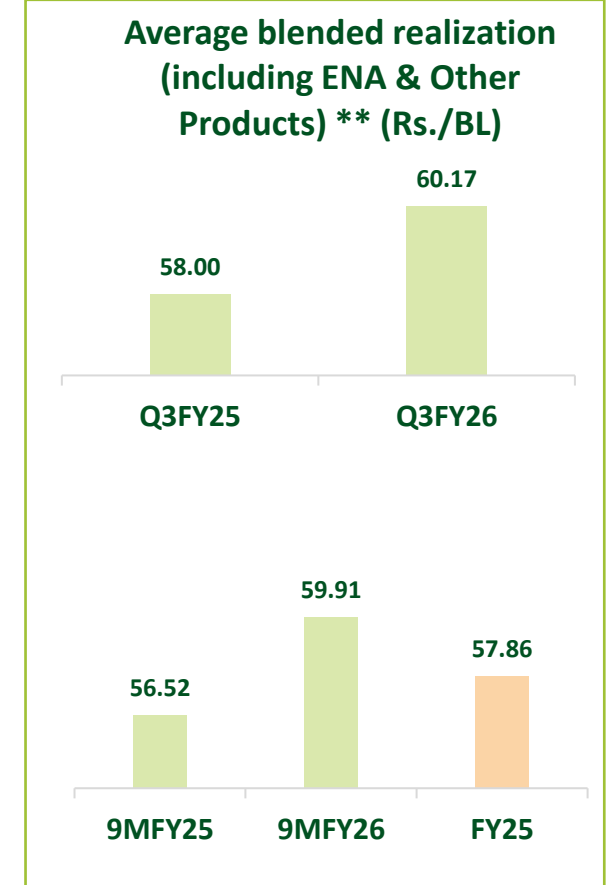
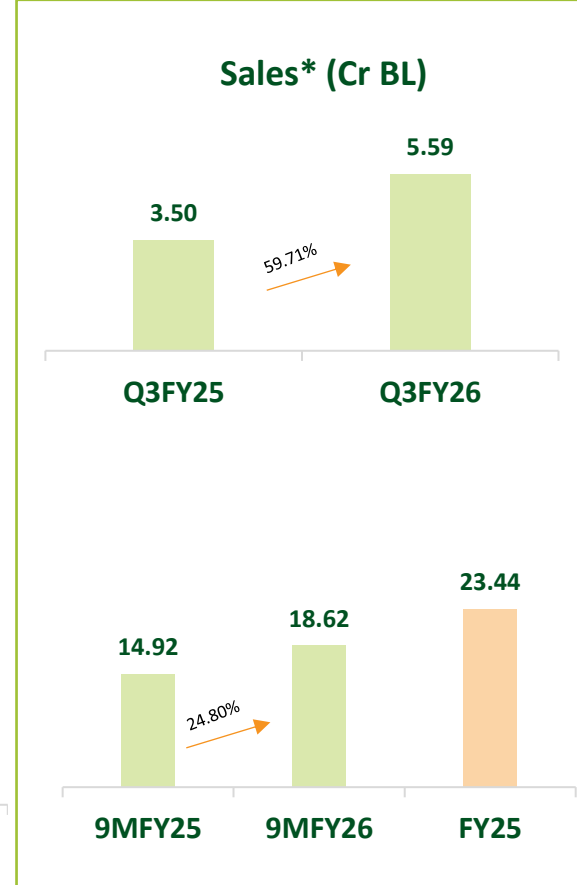
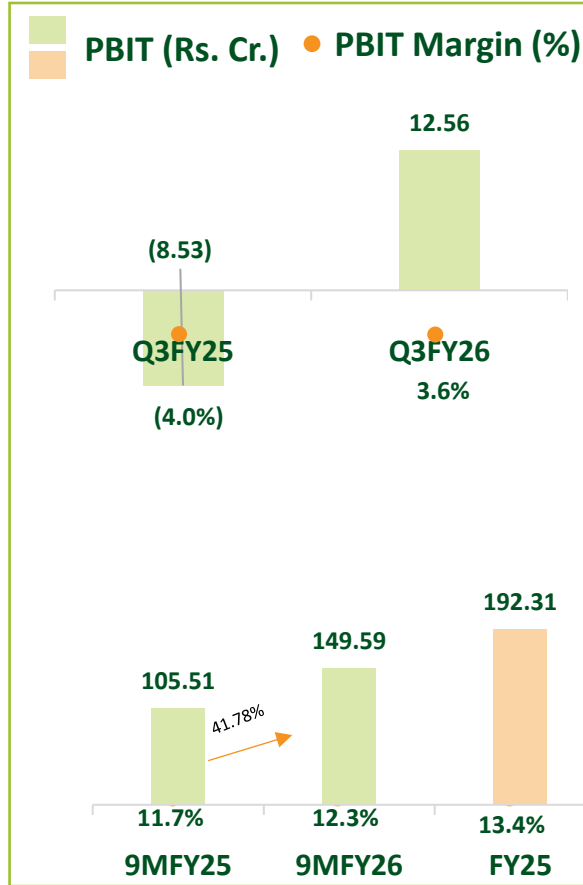
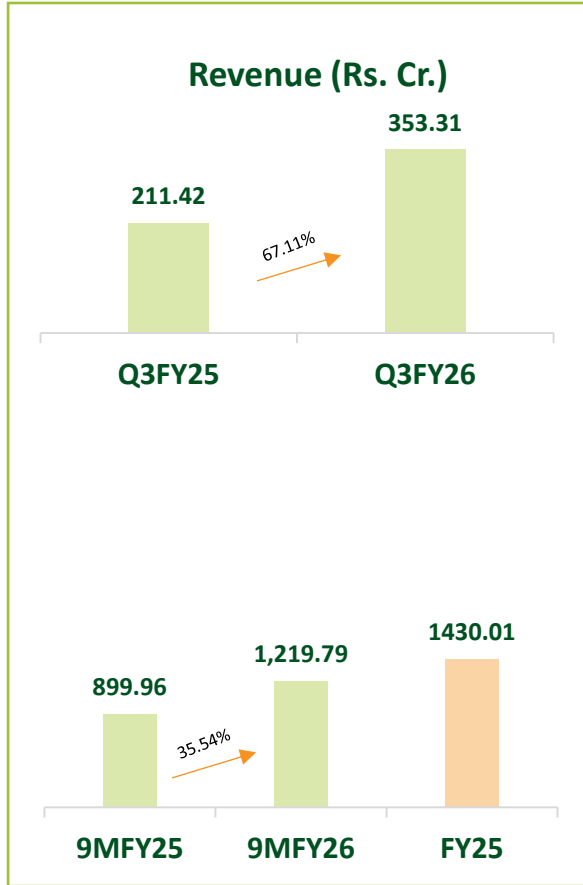




# DISTILLERY

# DISTILLERY SEGMENT

## Financial Performance



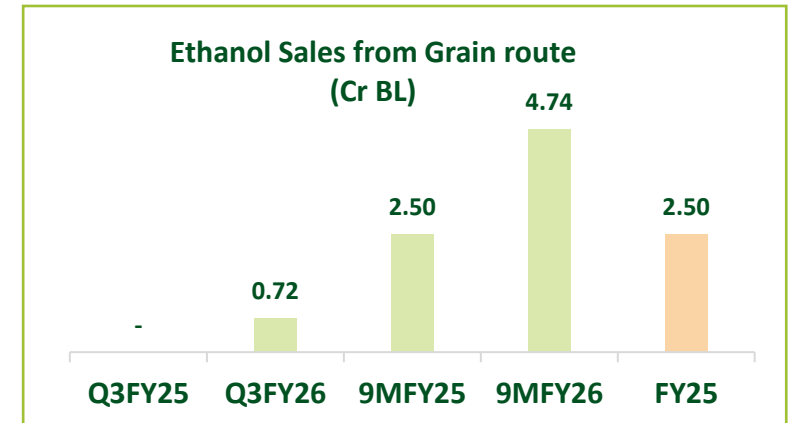
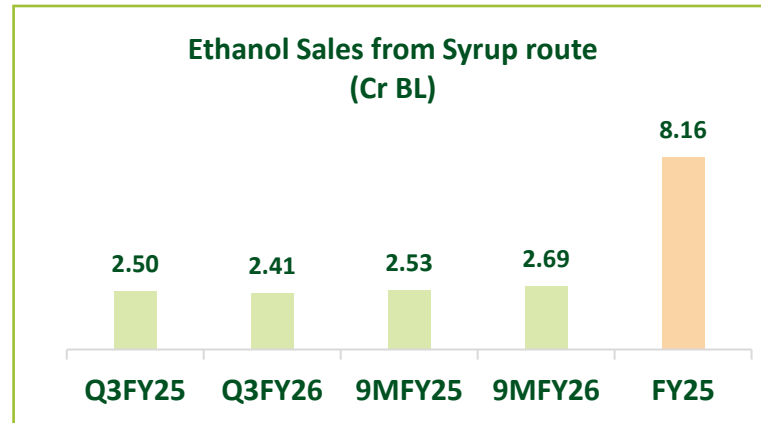
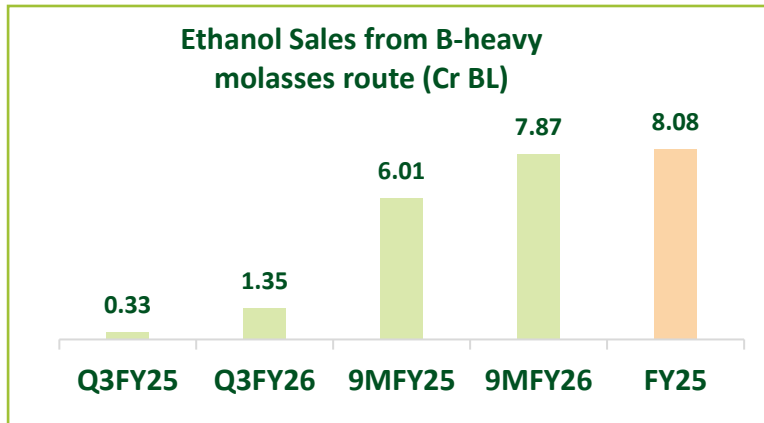
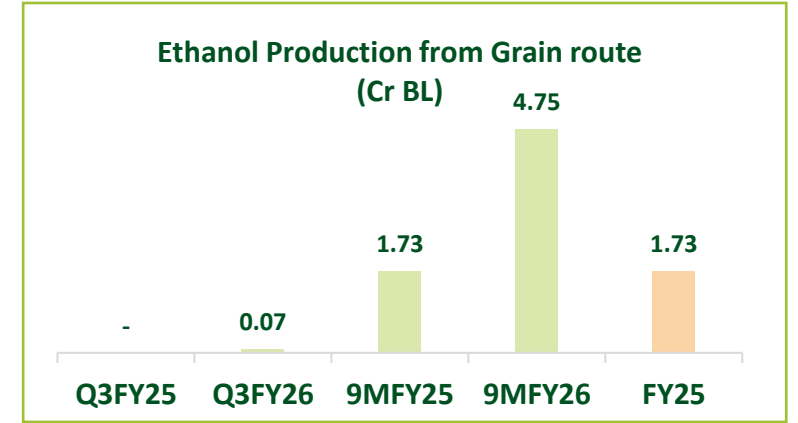
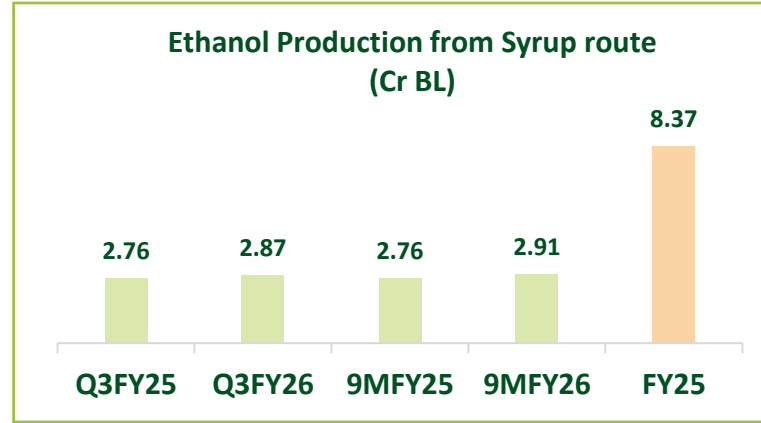
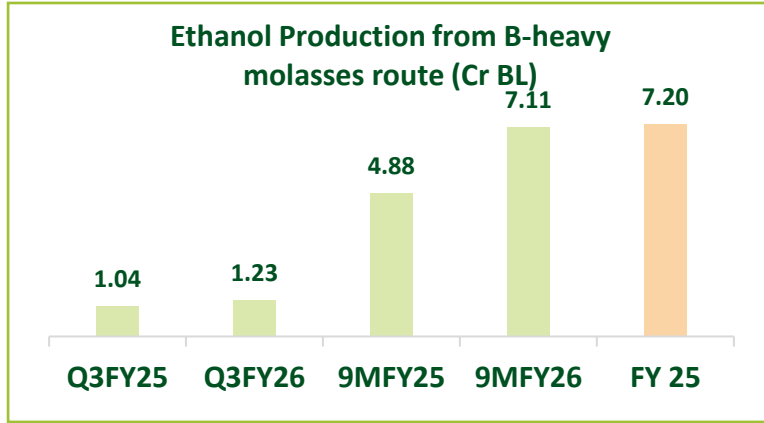
\* Includes ENA & other products

\*\* Does not include freight realized on sales for FOR contracts.



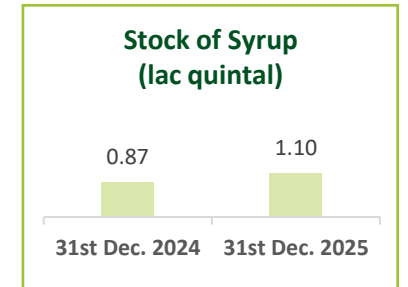
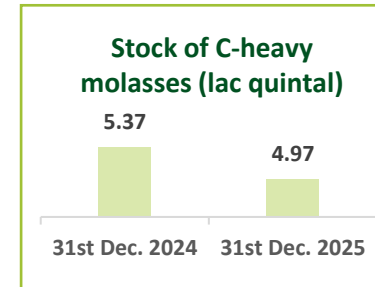
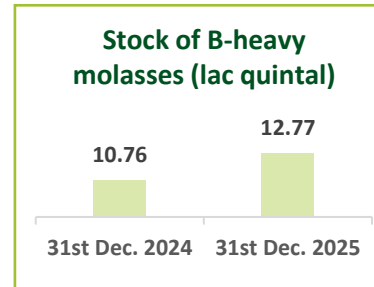
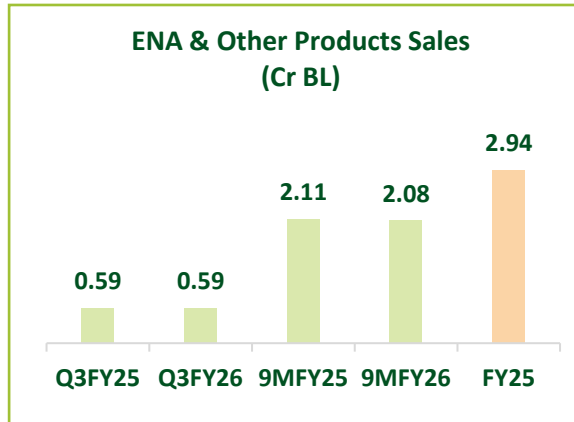
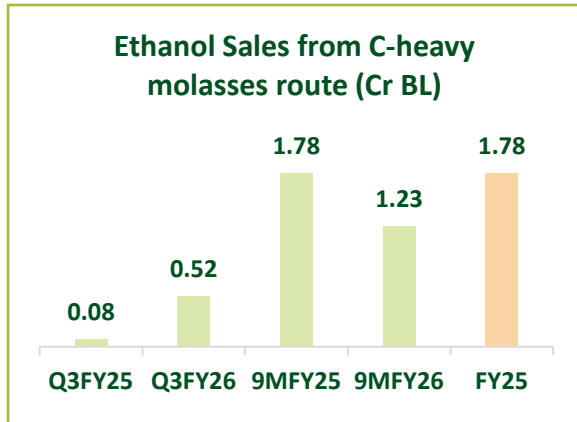
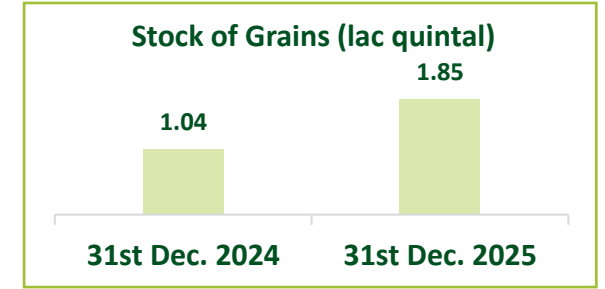
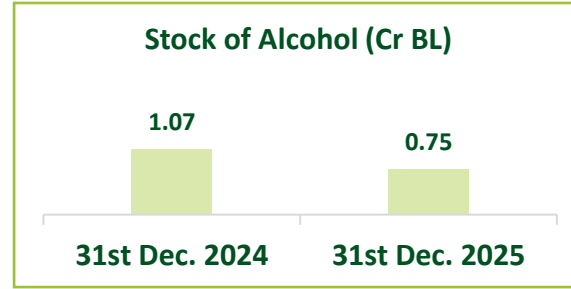
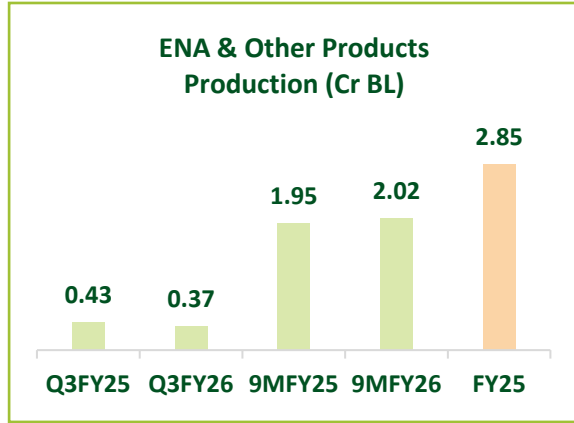
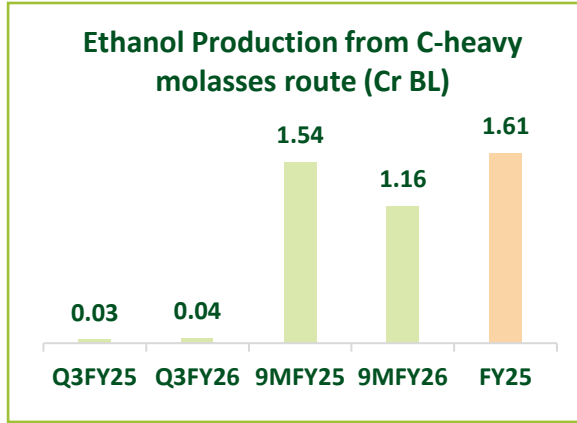
# DISTILLERY SEGMENT

## Operational Numbers (1 of 2)



# DISTILLERY SEGMENT

## Operational Numbers (2 of 2)

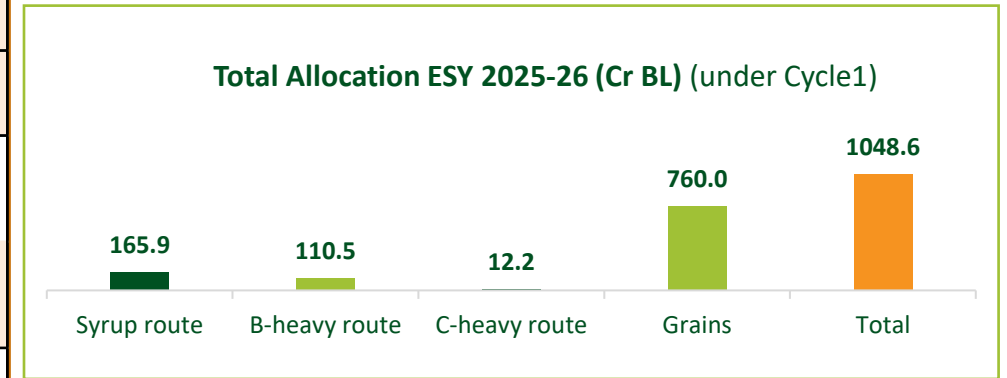


Transfer Price:	FY25	9MFY25	9MFY26
B-heavy molasses (Rs./quintal)	1,150 w.e.f. Oct-24	1,150 w.e.f. Oct-24	1,360 w.e.f. Oct-25
C-heavy molasses (Rs./quintal)	600 w.e.f. Oct-24	600 w.e.f. Oct-24	800 w.e.f. Oct-25

# Country's Ethanol Blending & UP Molasses Policy Update

Ethanol prices under the EBP Programme are as under:

Sl. No.	Ethanol Year	Price of Ethanol under various feed-stock (Rs./BL)					
		C-route	B-route	Syrup	DFG	SFG	Maize
1	ESY 2023-24: (Nov-23 - Oct-24)	56.28	60.73	65.61	64.00	58.50	71.86
2	ESY 2024-25: (Nov-24 - Oct-25)	57.97	60.73	65.61	64.00	58.50	71.86
3	ESY 2025-26: (Nov-25 - Oct-26)	Yet to be announced			64.00	60.32	71.86



The government has allowed **52 lakh tonnes** of FCI rice to be sold at **₹23.20 per kg** to ethanol distilleries under the EBP programme for ESY 2025-26.



During ESY 2024-25 total supply was **~1003 Cr BL** till 31<sup>st</sup> October 2025 against total contracted quantity of **~1131.7 Cr BL** resulting in Ethanol blending of **~19.24%**.

For ESY 2025-26 OMC's have contracted **~1048 Cr BL** of Ethanol. Roadmap is being worked on by the Government for **"Beyond E-20"**.

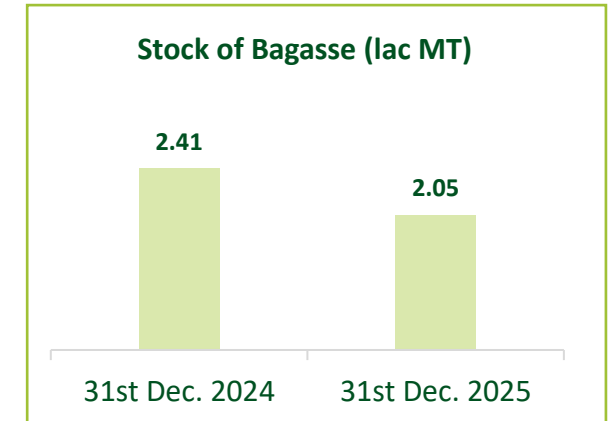
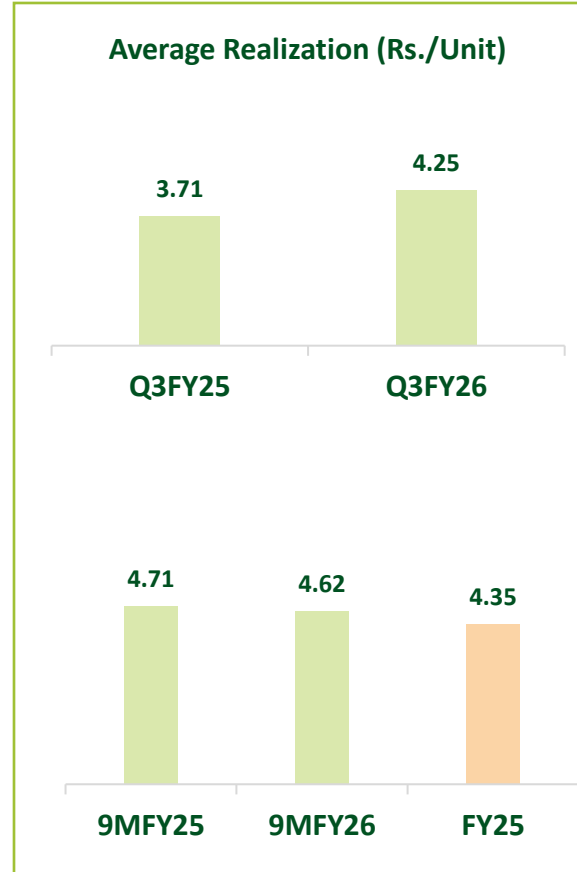
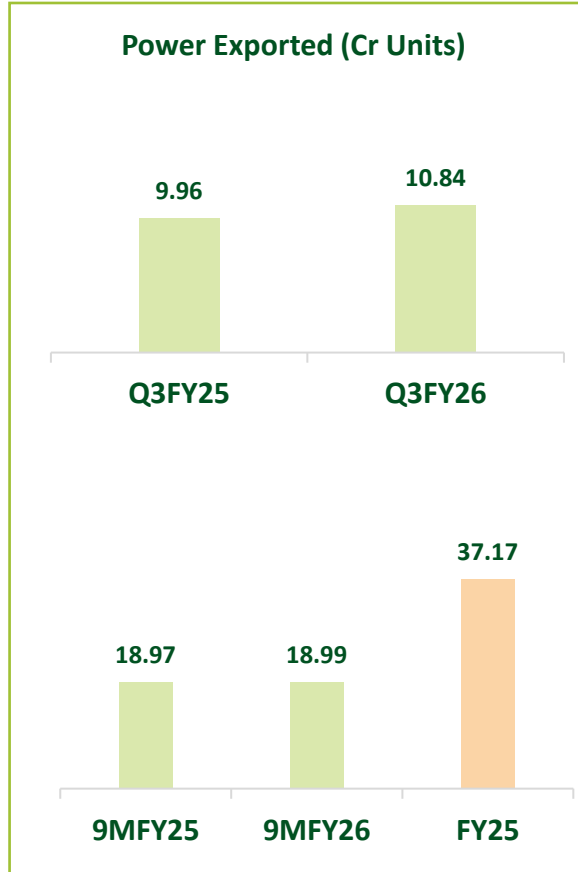
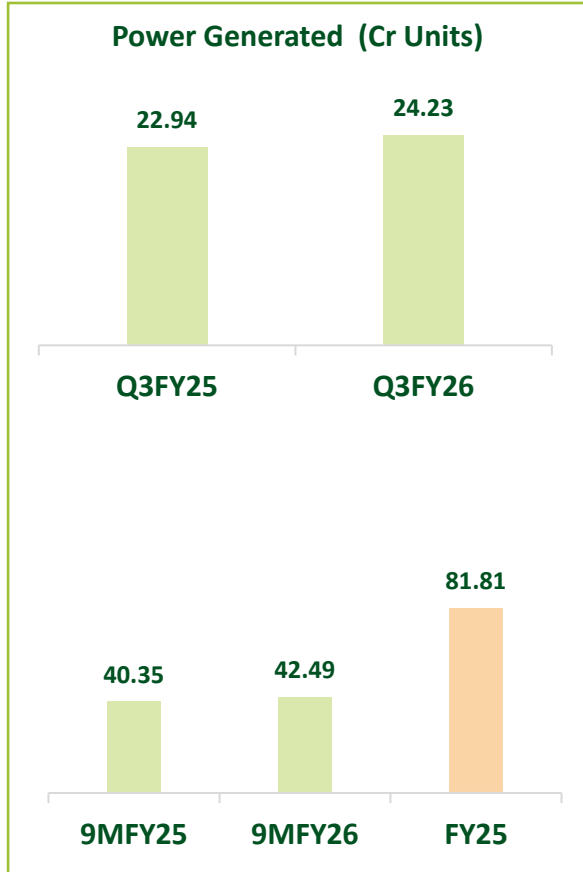


UP Molasses Policy for SS 2025-26 requires sugar mills to deliver 18% of their molasses produce towards country liquor in B-heavy terms. This is on same lines with previous years policy.

# CO-GENERATION



# Co-generation - Operational Numbers



**Note:**  
Quantity variance because of seasonality



# POLY LACTIC ACID (PLA)

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# Poly Lactic Acid (PLA) Project

## FINANCIAL UPDATE



**GROSS CAPEX:** ~ Rs. 2850 crores  
**NET CAPEX:** ~ Rs. 1750 crores post expected capital subsidy as per U.P. Govt. Scheme



### FUNDING PROPOSED

- ₹ 1650 crores debt
- ₹ 1200 crores from internal accruals



### CAPACITY

80,000 TPA (optimized from 75,000)



### REVENUE

~ Rs. 2000 crores at full capacity



### COMMITTED CONTRACTS SO FAR

~ Rs. 2619 crores



### PROJECT COMMISSIONING

Q3FY27



# Poly Lactic Acid(PLA) Project

## GOVERNMENT SUPPORT

Uttar Pradesh State Government announced Bio Plastic Industrial Policy 2024 On 4th October, 2024.

Under this Policy, companies investing ₹1,000 crore or more in bioplastic manufacturing are eligible for the following incentives:



**50% capital subsidy**  
over a period of 7 years  
on the eligible  
investment



**5% interest  
subvention** for a  
period of 7 years



**100% SGST (net)  
reimbursement** for a  
period of 10 years



**Exemption on  
electricity** duty for a  
period of 10 years



**Stamp duty  
exemption** on land  
purchased after 4th  
October 2024



Incentive should not  
exceed 200% of the  
eligible investment.

THIS POLICY IS A PIVOTAL STEP TOWARDS A GREENER FUTURE



# Poly Lactic Acid (PLA) Project

## PROGRESS

Till 31st Jan. 2026 Company has spent  
~Rs. 1421 crores



90% Model Review Completed



Structure erection ~30% complete



Civil erection ~75% complete



Equipment erection ~20% complete



Zero accidents. Safe Man hours Achieved 2.54  
million



Housing Phase-1 ready to move



Over 3000 people on site on an average



R&D lab at site has been built and functioning



Analysis and product development in full swing  
through imported PLA



~90% imported equipment arrived on site and  
~10% is in transit



~50-60% domestic equipment are ready and  
balance on schedule



# Media Coverages: Bioyug PLA bottles and Prasad boxes Distribution Dussehra Campaign at Ayodhya's Ram Mandir

## This Dussehra, devotees at Ayodhya Ram Mandir will receive prasid in eco-friendly, bio-based packaging

**Mishra Dasgupta**  
Kolkata

In a novel initiative, Ayodhya's Ram Temple is embracing eco-friendliness this Dussehra. Devotees thronging the iconic temple on this auspicious occasion will receive prasid in eco-friendly boxes.

Over 2.50 lakh Poly Lactic Acid prasid boxes and one lakh water bottles have already been manufactured for this grand occasion.

For this unique initiative, Balrampur Chini Mills, which

prasad boxes and water bottles will be used at the iconic Shree Ram Mandir in Ayodhya. Given the temple's deep cultural and spiritual significance, this initiative provides an ideal opportunity to align traditions with sustainability while addressing the environmental challenges of single-use plastics. "Balrampur Chini Mills Executive Director Anurita Sarangi told businessline."It also creates a meaningful experiential touchpoint for devotees — allowing them to engage with PLA packaging in a real-world setting that builds familiarity.

Balrampur Chini Mills is India's second largest private sector sugar company. It has 10 sugar factories in Uttar Pradesh.

**PRODUCTION**  
The company is planning to start commercial production of PLA by 2026-end. PLA (polylactic acid) is globally recognized as a promising and food-safe alternative to single-use plastics. Durable, aesthetic, and fully food-safe, PLA delivers the functionality of traditional plastic without the environmental burden.

The company said its initiative is entirely green and the Ram temple's through Balrampur Chini Mills' sustainable packaging is being eco-



## This Dussehra, devotees to receive prasid in eco-friendly boxes at Ayodhya's Ram temple



The lakh Poly Lactic Acid (PLA) prasid boxes and one lakh water bottles have already been manufactured for this grand occasion.

**TO ADVERTISE PLEASE CONTACT**  
Kolkata : 033-4402 3333  
Guwahati : 0361-2489798

## राम मंदिर प्रसाद के लिए इको-फ्रेंडली बॉक्स

**■ NBT न्यूज़, अयोध्या :**  
बलरामपुर शुगर मिल राम मंदिर में 2 अक्टूबर को रामलला के प्रसाद वितरण के लिए 2.5 लाख पाली लैक्टिक एसिड (पीएलए) से बने इको-फ्रेंडली बॉक्स और 1 लाख पानी की बोतलें उपलब्ध कराएगी। यह बायो-प्राइवेट गन्ने की प्रॉसेसिंग खाद्य पदार्थों का प्रयोग नहीं

पड़ता। मिल के चेयरमैन व एमडी विवेक ने बताया कि इस पहल से प्रदूषण मुक्त उत्पादों का प्रचार किया जा रहा है। अगले साल मिल में पीएलए प्लांट लगाया जाएगा। फिलहाल दशहरे के मौके से इसकी शुरुआत कर राम मंदिर प्रसाद पैकिंग और वितरण से लोगों को जागरूक किया जाएगा। यह उत्पाद पूरी तरह इको फ्रेंडली है।

## बांटे जाएंगे पर्यावरण अनुकूल प्रसाद के डिब्बे

अयोध्या। बलरामपुर चीनी मिल्स लिमिटेड दशहरे के अवसर पर राम मंदिर में पर्यावरण अनुकूल प्रसाद के डिब्बे और पानी की बोतलें वितरित करेगा। यह कार्यक्रम स्वच्छता ही सेवा अभियान का हिस्सा है। बलरामपुर चीनी मिल्स लिमिटेड ने दक्षिण और पश्चिम भारत के एमएसएमई साझेदारों के साथ मिलकर 2.5 लाख से अधिक प्रसाद पानी की बोतलें तैयार की हैं। चेयरमैन एवं प्रबंध निदेशक विवेक लिपे सतत विकास कोई विकल्प नहीं, बल्कि जिम्मेदारी है। (सं)

## अयोध्या के श्री राम मंदिर में बलरामपुर चीनी मिल्स लिमिटेड का सतत विकास की ओर कदम

अयोध्या। बलरामपुर चीनी मिल्स लिमिटेड दशहरे के अवसर पर अयोध्या स्थित श्री राम मंदिर में PLA (पॉलीलैक्टिक एसिड) से बने पर्यावरण अनुकूल प्रसाद के डिब्बे और पानी की बोतलें वितरित करेगा। यह पहल परंपरा और हरित भविष्य को दिशा में कदम है। यह कार्यक्रम स्वच्छता ही सेवा 2025 अभियान का हिस्सा है, जो 17 सितंबर से 2 अक्टूबर तक चल रहा है। इस वर्ष की सेवा स्वच्छताय साथ मिलकर स्वच्छता का उत्सव है, जिसका उद्देश्य पीढों को उनको स्वच्छता और पर्यावरण जिम्मेदारी से जोड़ना है। BCML ने दक्षिण और पश्चिम भारत के MSME सझेदारों के साथ मिलकर 2.5 लाख से अधिक प्रसाद के डिब्बे और 1 लाख पानी की बोतलें तैयार की हैं। इस प्रयास में श्री राम जन्मभूमि तीर्थ क्षेत्र के अग्रणी संस्थापक और पर्यावरण विभाग के अध्यक्ष विवेक लिपे सतत विकास कोई विकल्प नहीं, बल्कि जिम्मेदारी है। दशहरे और 2 अक्टूबर को स्वच्छ भारत दिवस के अवसर पर श्री राम जन्मभूमि तीर्थ क्षेत्र ट्रस्ट का सहयोग मिले है, जिससे यह कार्य मंदिर को स्वच्छता को बनाए रखने हुए सुरुवात का संचय हो रहा है। PLA एक विश्व स्तर पर मान्यता प्राप्त, खाद्य-सुरक्षित और पूरी तरह से जैव-अपघटनी विकल्प है, जो पर्यावरण के दोषों को दूर करता है और प्लास्टिक प्रदूषण को कम करता है। इस प्रयास में श्री राम जन्मभूमि तीर्थ क्षेत्र ट्रस्ट का सहयोग मिले है, जिससे यह कार्य मंदिर को स्वच्छता को बनाए रखने हुए सुरुवात का संचय हो रहा है।

## बाँसीएमएल ने दिया स्वच्छता ही सेवा का संदेश

अयोध्या। बलरामपुर चीनी मिल्स लिमिटेड बाँसीएमएल दशहरे के अवसर पर अयोध्या स्थित श्री राम मंदिर में पीएलए (पॉलीलैक्टिक एसिड) से बने पर्यावरण अनुकूल प्रसाद के डिब्बे और पानी की बोतलें वितरित करेगा। यह पहल परंपरा और पर्यावरण जिम्मेदारी को जोड़ने हुए एक स्वच्छ और हरित भविष्य की दिशा में कदम है। यह कार्यक्रम स्वच्छता ही सेवा 2025 अभियान का हिस्सा है, जो 17 सितंबर से 2 अक्टूबर तक चल रहा है। इस वर्ष की थीम स्वच्छताय साथ मिलकर स्वच्छता का उत्सव है, जिसका उद्देश्य पीढों को उनको स्वच्छता और पर्यावरण जिम्मेदारी से जोड़ना है। BCML ने दक्षिण और पश्चिम भारत के MSME सझेदारों के साथ मिलकर 2.5 लाख से अधिक प्रसाद के डिब्बे और 1 लाख पानी की बोतलें तैयार की हैं। इस प्रयास में श्री राम जन्मभूमि तीर्थ क्षेत्र ट्रस्ट का सहयोग मिले है, जिससे यह कार्य मंदिर को स्वच्छता को बनाए रखने हुए सुरुवात का संचय हो रहा है।

## अवधानामा

## बलरामपुर चीनी मिल्स का 'हरित कदम': अयोध्या श्रीराम मंदिर में दशहरे पर बांटे जाएंगे जैव-अनुकूल प्रसाद डिब्बे और पानी की बोतलें



## दैनिक भास्कर

From 215-foot Ravana effigy to eco-friendly prasid boxes: How cities are celebrating Dussehra 2025

From giant Bhama effigy in Kota to eco-friendly prasid in Ayodhya, here's how cities across India are celebrating Dussehra 2025.



## WhatPackaging?



# Bioyug on Wheels

## India's First Mobile Awareness Platform for Sustainable Living

Launched in Mumbai (May 2025), Bioyug on Wheels is driving nationwide awareness and adoption of sustainable materials - engaging thousands across Jharkhand, Madhya Pradesh, Gujarat, and Kerala through immersive demos, expert dialogues, and collaborative sessions, aligned with World Environment Day 2025 and India's fight against plastic pollution.

## Driving Engagement and Awareness Across Institutions and Industry

### Industry Participation:

250+ professionals engaged with the mobile unit signalling rising momentum for bio - based solutions within South India's plastics and manufacturing ecosystem.

### Institutional Engagement:

Central Pollution Control Board (CPCB) representatives and Presidents of Telangana, Karnataka, and Andhra Pradesh Plastic Associations visited the pavilion, reflecting strong institutional support for sustainable material alternatives.

### Interactive Format:

Engaging displays of PLA samples and technical showcases drew manufacturers, entrepreneurs, policymakers, and academia alike.

# Brings Clean Innovation Straight To The People. From Vision to Action

Since launch in May 2025 to Sep 2025



## Engaging Communities, Inspiring Change



For more information visit - <https://balrampurbioyug.com/bioyug-on-wheels>

# Poly Lactic Acid (PLA) Project

## Business Development

## Government Engagement

- **BIS standards approved** for PLA straws and bags
- Standards development: bottles ( $\leq 500$ ml water) and cutlery via BIS
- Progress on biodegradable Gutkha packaging standards and product development initiated by PMO

## Market Entry Progress

### Team Expansion

Educated sales team across 4 locations, with plans to double capacity soon

### Technology Advancement

Substantial progress on conversion technologies including BOPLA, bottles and cutlery manufacturing, films, garbage & carry bags, straws

### Pipeline Visibility

Project pipeline exceeding 80,000 tonnes per annum anticipated by end of 2027

### Supplier Network:

Strategic relationship with three primary suppliers to distribute under BioYug brand grades.

Competitor PLA analysis completed, providing critical insights into required quality specifications.

### Business Development:

- 175 + customers targeted till date
- Catering to 50+ customers (Direct + Hybrid)
- Out of 30+ Trial ongoing projects with customers 20+ Trial has been successfully completed
- Focusing on Institutional Projects viz. Railways, Defense and Temples



# TREASURY MANAGEMENT

# Treasury Management Update

Long-term credit rating reaffirmed by CRISIL stands at AA+ with Stable outlook.  
Short-term credit rating reaffirmed by CRISIL stands at A1+.

Company has also obtained second rating from India Ratings. India Ratings has affirmed Long-term rating of “IND AA+/Stable” and Short-term rating of “IND A1+”.

As of 31st December 2025, long term borrowings of the Company stands as follows:

**For existing business: Rs. 119.75 crores**

**For PLA Project: Rs. 702.00 crores (Rs. 790.00 crores as on 31<sup>st</sup> Jan-2026)**

## Yearly repayment schedule of loan taken for existing business

22.25

Rs.Cr.

FY 2025 - 2026 \*

89.00

Rs.Cr.

FY 2026 - 2027

8.50

Rs.Cr.

FY 2027 - 2028

\* For the balance period of the year

For PLA business, repayment of term loan to commence from Q3 FY 29 payable in 20 equated quarterly installments.

## During 9MFY26, the Company:







Availed long-term debt of ₹ 307.00 crores for capex in the PLA segment (eligible for interest subvention @5% for seven years under the U.P. Bioplastic Industrial Policy, 2024).

REPAID  
₹ 66.75 CRORES

# Standalone Cash Flow Analysis

Rs. in crores

	FY 21-22	FY 22-23	FY 23-24	FY 24-25	H1FY25	H1FY26
 Profit before tax	655.61	396.97	610.19	470.40	89.33	133.77
 Net Cash generated from operating activities	694.65	452.91	177.83	425.16	1808.22	2120.24
 Net cash (used in) investing activities	(309.38)	(858.75)	(224.78)	(880.43)	(395.81)	(320.12)
 Net cash (used) / generated from financing activities	(385.39)	405.83	46.97	455.31	(1468.84)	(1927.00)
 Cash & Cash equivalents as on the reporting date	0.32	0.31	0.32	0.36	33.22	7.25





Balrampur  
Chini Mills Limited

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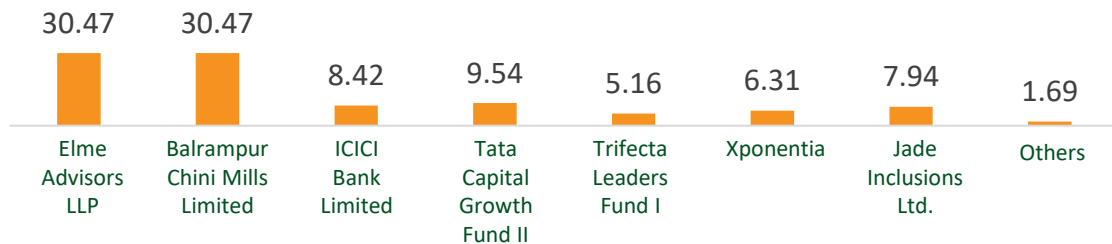
**UPDATE ON AUXILO FINSERVE  
PRIVATE LIMITED**  
(AN ASSOCIATE OF THE COMPANY)



# Update on Auxilo Finserve Private Limited

AN ASSOCIATE OF BCML

## Equity Shareholding Pattern as on 31<sup>st</sup> Dec. 25 (%) \*



\* Assuming 1 CCPS is converted into 1 Equity Share of Auxilo

## As on 31st Dec. 2025, Net-worth of Auxilo stands at ~ Rs. 1478.76 Crores

### Share Capital raised from external investors (in FY25)

No. of CCPS	In Crs	5.15
Price per CCPS	Rs./share	58.04
Aggregate Value	Rs. Crs.	~299.05
Balrampur Chini Mills Limited holds 30.47% in Equity share capital		
No. of Shares	In Crs	16.53
Average Cost per share	Rs./share	10.59
Investment Amount	Rs. Crs.	175.00

Value of BCML's Investment in Auxilo (basis last Equity raised by Auxilo) : Rs. 959.40 crores.

## Extract of profitability (Rs. Cr except EPS)

Particulars	FY 2024-25	Q3FY26	Q3FY25	9MFY26
Revenue from operations	528.10	170.60	137.44	507.80
Profit after tax	111.94	25.03	29.56	86.81
Total Comprehensive Income	111.76	24.61	29.58	86.22
Basic EPS (Face value of Rs. 10 each)	2.13	0.46	0.55	1.60
Diluted EPS (Face value of Rs. 10 each)	2.11	0.46	0.54	1.58

## Q3FY26 PERFORMANCE NUMBERS



Interest income  
Rs. 160.61 crs



Finance costs  
Rs. 98.91 crs



GNPA 0.68%  
NNPA 0.12%



Total income  
Rs. 173.87 crs



Total expense  
Rs. 140.15 crs



CRAR  
29.59%

# About Balrampur Chini Mills Limited

CIN: L15421WB1975PLC030118

**Balrampur Chini Mills Limited (BCML)** is one of the largest integrated sugar companies in India. The allied businesses of the Company comprise distillery operations and cogeneration of power.

The Company presently has ten sugar factories located in Uttar Pradesh (India) having an aggregate sugarcane crushing capacity of 80,000 TCD, distillery and cogeneration operations of 1050 KLPD and 175.7 MW (Saleable) respectively.

**BCML is in the process of setting up India's 1<sup>st</sup> Poly Lactic Acid (PLA) plant of 80,000 TPA capacity.** BCML is one of the most efficient integrated sugar producers in the country.

The Company has grown its capacity by well planned capacity expansion projects and the acquisition of existing companies.



# Need More Insights?

Please log on to [www.chini.com](http://www.chini.com) for more information about the company.

## REGISTERED OFFICE

FMC Fortuna, 2nd Floor,  
234/3A, A. J. C. Bose Road,  
Kolkata 700020.



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Balrampur  
Chini Mills Limited



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**THANK YOU**