

TEL : 0091- 217 - 2310824  
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FAX : 0091- 217 - 2451521  
E-MAIL : info@balajiamines.com  
WEBSITE : http://www.balajiamines.com

*Balaji*



CIN : L24132MH1988PLC049387

**AMINES LIMITED**

*... A Speciality Chemical Company*

Regd. Off. : 'Balaji Towers' No. 9/1A /1,  
Hotgi Road, Asara Chowk, Solapur - 413 224.  
Maharashtra. (India)

20<sup>th</sup> May, 2026

To,  
The General Manager-Department of  
Corporate Services,  
BSE Limited,  
Phiroze Jeejeebhoy Towers,  
Dalal Street, Mumbai - 400 001.

The Manager-Listing Department,  
National Stock Exchange of India Limited,  
"Exchange Plaza", 5<sup>th</sup> Floor,  
Plot No. C/1, G Block, Bandra-Kurla Complex,  
Bandra (East), Mumbai – 400 051.

**Scrip Code : 530999**

**Symbol : BALAMINES**

**Sub.: Intimation of Commissioning of Commercial Production of New Dimethyl Ether (DME) Plant.**

**Ref.: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015**

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform you that, the commercial production of Dimethyl Ether (DME) has been commenced successfully at Unit-IV situated at F-104, Chincholi MIDC, Solapur-413255, Maharashtra with effect from 20<sup>th</sup> May, 2026 with a capacity of 1,00,000 TPA with Advanced Technology under expansion cum diversification of a new-age gas used as an alternate to LPG for fuel and aerosol applications.

The above information will also be made available on the website of the Company at [www.balajiamines.com](http://www.balajiamines.com).

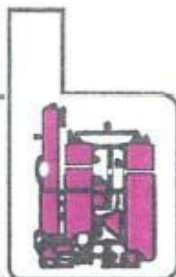
This is for your kind information and records.

Thanking You.

Yours faithfully,

**For Balaji Amines Limited**

**Abhijeet Kothadiya**  
**Company Secretary & Compliance Officer**



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ISO 45001:2018  
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ISO 9001:2015



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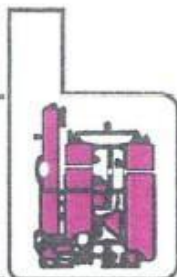
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S.No	Particulars	Details
1	Name of the product	Dimethyl Ether (DME)
2	Date of launch	20 <sup>th</sup> May, 2026
3	Category of the product	Bulk Commodity Chemical (Gas - an alternative to LPG)
4	Whether caters to domestic/ international market;	Domestic
5	Name of the Countries in which the product is launched (in case of international).	NA

**Unit - I** : Gat No. 197, Vill-Tamalwadi, Tal-Tuljapur. Dist. Osmanabad-413 623. (INDIA) • Tel. : 0091-2471-265013,14,15 • e-mail : factoryoffice@balajiamines.in

**Unit - III** : Plot No. E-7 & 8, Chincholi M.I.D.C., Tal. Mohol, Dist. Solapur - 413 255. • Tel. : 2357050, 51 • e-mail : unit3works@balajiamines.in

**Unit - IV** : Plot No. F-104, Chincholi M.I.D.C., Tal. Mohol, Dist. Solapur - 413 255. • Tel.: 7666268577 • E-mail : unit4works@balajiamines.in



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## Press Release

### **Balaji Amines Commissioned India's First DME Manufacturing Plant**

Solapur: Balaji Amines Limited has successfully commissioned its **Dimethyl Ether (DME)** production plant at its Unit-IV facility located in Chincholi MIDC, Solapur, with commercial production commencing from May 20, 2026. With this achievement, Balaji Amines is the only company in India to manufacture DME on a commercial scale.

DME is considered as a clean and efficient alternative fuel that can be blended with LPG. In several Western and European countries, DME is widely used by blending up to 20% with LPG. The company has established a technologically advanced plant with an annual production capacity of 1,00,000 Metric Tonnes. The basic engineering technology for DME has been sourced from a foreign company.

Speaking on the occasion, D. Ram Reddy, Managing Director of Balaji Amines, said that the project marks an important step towards India's energy self-reliance. He stated that since DME production is entirely new for India, BIS has recently published a new IS Code stating DME can be blended with LPG up to 8%. He emphasized that public sector Oil Marketing Companies (OMC) should now take proactive steps towards adopting DME blending initiatives.

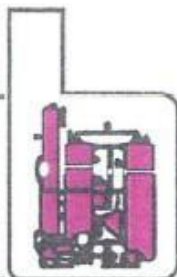
He further added that amid growing uncertainties in the global energy sector, the development of alternative fuels has become the need of the hour. The use of DME can significantly reduce India's dependence on LPG imports, thereby lowering dependencies on Imported Fuel, by saving valuable foreign exchange.

Since this is the first DME manufacturing project in India, the company facing several challenges in obtaining statutory approvals like PESO permissions in filling, transportation on Road Tankers due to the absence of adequate Indian Standards resulting in time taking process of adopting

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International standards as references duly validating the standards and creating guidelines related to the products usage, storage, handling, transportation etc.,

Initially, Balaji Amines will focus on catering for the aerosol industry and other commercial applications for heating, as a fuel etc.

The commissioning ceremony was attended by Whole-Time Director Mr. N. Rajeshwar Reddy, Senior General Manager Mr. Govind Menchekare, General Manager Mr. Vinay Durgam.

Further, Mr. D. Ram Reddy has shared the overall company's strategy in evolving to be a major player in building India's EV Battery chemicals; expanding aggressively in EV Battery chemicals space with focused approach to cater to the ever growing demand from this sector.

Balaji Amines is fully integrated towards repurposing some of its existing plants for the New Age chemicals for the EV Battery segment for the EV battery chemicals in the near future.

The opportunity:

1. Dimethyle Carbonate (DMC) - Electronic Grade: DMC is extensively used in EV Battery electrolytes. Balaji Amines is the sole manufacturer of this chemical in India which has a huge potential with an installed capacity of 15000 MTPA and has the ability to expand the same in a fraction of the original cost of the project.
2. N- Methyl Pyrrolidone (NMP) - Electronic Grade: NMP is being manufactured by Balaji Amines for over 2 decades and has now developed the same for EV Battery Grade solvents to serve the upcoming GIGA WATT capacities all across the country by major players in the EV battery space.

Balaji Amines is the sole manufacturer of these chemicals.

With these developments the Management of Balaji Amines is poised to be the leader in some of the segments.

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