

September 01, 2025

To,
Listing Department,
Bombay Stock Exchange Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai - 400 001.

Scrip Code: 539762
ISIN: INE250S01015

Sub: Public Notice under Regulations 47 and 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended (“SEBI Listing Regulations”)

Dear Sirs / Madam,

Pursuant to the provisions of Regulations 47 and 30 of the SEBI Listing Regulations, we enclosed herewith the copies of the newspaper advertisement published today i.e. Monday September 01, 2025, in the Financial Express (English) and Mumbai Lakshadeep (Marathi) newspapers in compliance with Circular No. 20/2020 dated May 5, 2020, issued by Ministry of Corporate Affairs, inter-alia, informing the shareholders and the general public about the 79th Annual General Meeting of the Company scheduled to be held on Tuesday, September 30, 2025, at 12:30 p.m. (IST) through Video Conferencing/Other Audio-Visual Means, and all other information related and incidental thereto.

We request you to take the above on record and that the same be treated as compliance under the applicable provisions of SEBI Listing Regulations and other applicable laws, if any.

Thanking you,

Yours faithfully
For Modern Engineering and Projects Limited

Suraj Dhumale
Company Secretary & Compliance Officer

Encl: As above.

THE BIG IDEA



BELLATRIX AEROSPACE

Building beyond boundaries

THE SPACETECH STARTUP IS CREDITED WITH INDIGENISING A CRUCIAL TECHNOLOGY FOR SATELLITES

S SHANTHI

BELLATRIX AEROSPACE Co-Founder Rohan Ganapathy's life took a huge turn in his second year of college (he is an aeronautical engineer from Hindustan College in Coimbatore) in 2012 when he developed a unique concept for an electric propulsion system that could use water as fuel. That idea took him all the way to NASA, where he presented a paper.

"It was a surreal experience. I met my childhood heroes, Neil Armstrong and Buzz Aldrin, and those conversations left a deep imprint on me. When I returned, the story of a 'local boy meeting Neil Armstrong' made it to the newspapers, and it caught the attention of Dr A.P.J. Abdul Kalam," Ganapathy, also the CEO and CTO of Bellatrix Aerospace, recalls. Dr Kalam not only appreciated the work but also gave him a recommendation letter, which helped secure his first grant from JSW Steel.

Till then, Ganapathy, now 33, wanted to become a professor in propulsion. "I wanted to do PhD from an Ivy League university, and spend my life teaching and researching. But I became what I like to call an accidental entrepreneur."

Back in college, he had already built the technical team, but he knew he needed someone who could take charge of the business side. Ganapathy shared the idea with his family friend, Yashas Karanam, now co-founder and COO at Bellatrix, who was then still studying in Mysore. But, from the moment they spoke, Karanam, now 31, was all in. "Choosing a co-founder is a bit



Bellatrix Aerospace CEO Rohan Ganapathy (R) with co-founder & COO Yashas Karanam

like choosing a life partner; you need shared vision, trust, and equal passion. With Yashas, I found exactly that."

With the first grant, the co-founders set up a small shed in Coimbatore and worked late nights to bring the concept to life. "This is a field where physics and mathematics are at the core, and even computer simulations don't always give you reliable answers, so that meant teaching ourselves advanced concepts and learning by doing," he says. The idea went through 130 experiments before they got it right. This is because, in space, there are numerous parameters that can affect the spacecraft, and anything can go wrong. So, the product had to be flawless and meticulously designed.

But that process taught them how hard it is to build something truly reliable and gave them an early lesson in building a resilient company.

ROHAN GANAPATHY'S LIFE TOOK A HUGE TURN IN HIS SECOND YEAR OF COLLEGE WHEN HE DEVELOPED A UNIQUE CONCEPT FOR AN ELECTRIC PROPULSION SYSTEM THAT COULD USE WATER AS FUEL

Also, luckily, this was the time when space was being democratised and was no longer limited to a handful of national agencies. Conversations were also shifting towards safer, more efficient fuels. This validated their belief in cleaner chemical propellants and, increasingly, electric propulsion and gave them the confi-

dence to move forward.

The turning point came when Karanam met Kiran Kumar, the then chairman of ISRO, at his super seniors' convocation and showed him the test results, graphs and photos of their recent project, where they had successfully ignited the thruster for the very first time. Kiran Kumar was intrigued as this was a niche technology that even ISRO was exploring, and he told them he would be happy to help. After further discussions, ISRO decided to place an order for Bellatrix's water-based thruster. The only catch was that they needed to be an officially registered company to accept it. And that's how Bellatrix Aerospace was formally born in 2015.

Bellatrix's first office was a factory shed in Coimbatore. When they later moved to Bengaluru, they needed a proper R&D setup, so they approached the Indian Insti-

tute of Science (IISc) for incubation. It was a tiny room, less than 100 square feet, where only four people could squeeze in. Bellatrix has now grown to over 40,000 square feet across three locations in Bengaluru. In FY25, the startup's operational revenue was close to \$1 million and for FY26, it is eyeing a 4X growth. The spacetechnology startup is also targeting profitability within the next three years.

But the biggest challenge in building something for space was that there was no room for error. "There's no sending someone up to service it, so the product has to be perfect from the start," he says. Being the first mover, the co-founders had to equip themselves with every capability needed to compete on a global scale, including design, manufacturing and testing. Ganapathy calls it a 'first mover disadvantage'. "Back in 2012, we were one of the first companies in the field. Today, there are over 300," he says.

Bellatrix is the first company in India to develop high-performance green propulsion alternatives and integrated heater-less hollow cathodes in hall-effect thrusters for commercial use globally. The team has also won two national awards, from the President and the Prime Minister, for indigenising a crucial technology for satellite that was previously imported. The firm has also expanded to Delaware and has partnered with Astroscale Japan for its propulsion solutions. Bellatrix Aerospace has raised a total funding of \$12.6 million so far and is backed by investors such as BASF Venture Capital GmbH, Inflexor Ventures, StartupXseed Ventures, and Parampara Capital.

A FIRST FOR DOMESTIC MARKET

BIS notifies standards for sunscreen testing

VIVEAT SUSAN PINTO
Mumbai, August 31

LESS SUNBURN



■ Domestic players had been demanding a standardised approach to evaluating SPF

■ Sunscreens are valued at ₹2,500 cr in India and expanding at 30-40% p.a.

■ Move comes after a high-profile showdown between HUL and Honasa Consumer in April

THE BUREAU OF Indian Standards (BIS), which governs sunscreens in the country, has notified sun protection factor (SPF) testing standards, sources in the know said, marking a first for the domestic beauty and personal care (BPC) market. The move is significant since domestic players had been demanding a standardised approach to evaluating SPF for some time now.

Sunscreens are a growing category within BPC in India, valued at ₹2,500 crore and expanding at the rate of 30-40% per annum. While legacy beauty firms such as Hindustan Unilever (HUL), L'Oréal and Nivea are among key players in the market, direct-to-consumer (D2C) brands such as Mamaearth and The Derma Co, both from Honasa Consumer, Dot & Key, Aqualogica etc have been turning up the heat in the market over the last few years.

The move to standardise SPF testing protocols also comes after a high-profile showdown between HUL and Honasa Consumer in April, which had brought to the fore gaps in sunscreen regulation. The two companies had sparred over the issue of SPF testing standards, dragging each other to court. Both of them had subsequently settled the matter after legal intervention.

SPF is a measure of how well

a sunscreen will protect skin from harmful ultraviolet (UV) rays of the sun, which can cause sunburn, damage skin and can contribute to skin cancer, sector experts said.

Fast-moving consumer goods (FMCG) companies under the Indian Beauty and Hygiene Association (IBHA), an apex body, had been asking for stricter rules when it comes to SPF testing to provide a level-playing field for all brands. In the absence of SPF testing protocols, various approaches including in-vivo and in-vitro

testing to mathematical models were used by brands to measure the efficacy of their products leading to inconsistent claims, sources said.

"While sunscreens in India are regulated as cosmetic products under the Drugs & Cosmetics Act, 1940 and the Cosmetic Rules, 2020, with the current standard, namely, BIS 4707 Part 4 listing permitted UV filters and concentration limits, there was no standardised approach to testing SPF so far. This gap has now been filled," an industry source said.

The adoption of SPF testing protocols by domestic players will also mean that the Indian market will be aligned with global standards as far as sunscreens go, experts said.

Though larger beauty firms, some executives said, had welcomed the development, smaller manufacturers have argued that compliance levels will shoot up, which would be detrimental to them. Large manufacturers, on the other hand, have argued that standardised testing methods are needed for SPF to weed out misinformation and misleading claims, which are an industry bane.

At a broader level, experts said, there was a need to move to performance-based standards like in sunscreens versus composition-based rules that have governed cosmetic regulation in India for decades.

₹14,619 cr sought for Census

HARIKISHAN SHARMA
New Delhi, August 31

THE REGISTRAR GENERAL of India (RGI) has sought a ₹14,618.95-crore budget to conduct the Census 2027, which will be the first "Digital Census" and collect data on caste, it has been learnt. Earlier this month, the RGI,

which comes under the ministry of home affairs (MHA), circulated a note seeking approval of the Expenditure Finance Committee (EFC), a central body under the Finance Ministry that appraises government schemes and projects. Once cleared by the EFC, the MHA will move a proposal for the approval of the Union Cabinet.

The amount sought is for both phases of the Census: the houselisting operation that will be conducted from April to September 2026, and population enumeration that is scheduled to begin on March 1, 2027, in India, except for Ladakh, Jammu & Kashmir, Himachal Pradesh, and Uttarakhand, where it will be conducted in October 2026.

भारतीय रिज़र्व बैंक
RESERVE BANK OF INDIA
www.rbi.org.in

AUCTION OF STATE GOVERNMENT SECURITIES

The following State Governments have offered to sell stock by way of auction, for an aggregate amount of **₹31,650 Crore** (Face Value).

Sr No.	State/UT	Amount to be raised (₹Crore)	Tenure (Year)	Type of Auction
1.	Andhra Pradesh	1,000	08	Yield Basis
		1,000	09	Yield Basis
		1,500	11	Yield Basis
		1,500	12	Yield Basis
2.	Assam	800	10	Yield Basis
3.	Bihar	2,000	06	Yield Basis
4.	Gujarat	2,000	08	Yield Basis
5.	Kerala	1,500	06	Yield Basis
		2,000	20	Yield Basis
		2,000	35	Yield Basis
6.	Maharashtra	750	Re-issue of 7.08% Maharashtra SGS 2039, issued on June 25, 2025	Price Basis
		750	Re-issue of 7.04% Maharashtra SGS 2040, issued on June 25, 2025	Price Basis
		750	Re-issue of 7.17% Maharashtra SGS 2054, issued on August 06, 2025	Price Basis
		750	Re-issue of 7.16% Maharashtra SGS 2055, issued on August 06, 2025	Price Basis
7.	Manipur	350	12	Yield Basis
8.	Meghalaya	500	10	Yield Basis
9.	Punjab	2,000	07	Yield Basis
10.	Rajasthan	1,500	30	Yield Basis
11.	Tamil Nadu	1,000	02	Yield Basis
		1,000	09	Yield Basis
12.	Telangana	1,000	30	Yield Basis
		1,500	26	Yield Basis
		1,500	30	Yield Basis
		1,500	32	Yield Basis
		1,500	38	Yield Basis
Total		31,650		

The auction will be conducted on the Reserve Bank of India Core Banking Solution (E-Kuber) system on **September 02, 2025 (Tuesday)**. Individual investors can place bids as per the non-competitive scheme also through the Retail Direct portal (<https://rbiretaildirect.org.in>). For further details, please refer to RBI press release dated **August 29, 2025 (Friday)** on RBI website www.rbi.org.in

"Don't get cheated by E-mails/SMSs/Calls promising you money."

MODERN ENGINEERING AND PROJECTS LIMITED

CIN: L01132MH1946PLC381840
Regd Office: 103/4 Plot -215, Free Press House, Fl-10 Free Press Journal Marg, Nariman Point, Mumbai - 400021.
Tel No: 022 - 6666 6007 E-mail id: cs@megpld website: www.megpld

PUBLIC NOTICE - 79th ANNUAL GENERAL MEETING

This is to inform that, the 79th Annual General Meeting (AGM/Meeting) of Modern Engineering and Projects Limited (the 'Company') will be convened through Video Conference (VC) / other audio visual means ('OA/V') in compliance with relevant Circulars issued by the Ministry of Corporate Affairs (MCA Circulars) and the Securities and Exchange Board of India ('SEBI Circular') to transact business set forth in the Notice of the AGM.

The 79th AGM of the Members of the Company will be held at 12:30 P.M. (IST) on Tuesday, September 30, 2025 through VC/OA/V facility provided by the Central Depository Services Limited ('CDSL') to transact the businesses as set out in the Notice convening the AGM.

The e-copy of 79th Annual Report of the Company for the Financial Year 2024-25 along with the Notice of the AGM, Financial Statements and other Statutory Reports will be available on the website of the Company at www.megpld and on the website of CDSL at www.evotingindia.com. Additionally, the Notice of AGM will also be available on the websites of the stock exchange on which the securities of the Company are listed i.e., at www.bseindia.com.

Members can attend and participate in the AGM through the VC/OA/V facility ONLY, the details of which will be provided by the Company in the Notice of the Meeting. Accordingly, please note that no provision has been made to attend and participate in the 79th AGM of the Company in person to ensure compliance with respect to circular issued by MCA and SEBI. Members attending the Meeting through VC/OA/V shall be counted for the purpose of reckoning the quorum under Section 103 of the Companies Act, 2013.

Members will have an opportunity to cast their vote(s) remotely through remote e-voting system and can cast their vote(s) through e-voting system during the AGM on the item(s) of business as set out in the Notice of AGM.

The Notice of the AGM along with the Annual Report 2024-25 will be sent electronically only to those Members whose e-mail addresses are registered with the Company / Registrar & Transfer Agents ('Registrar') / Depository Participants ('DPs'), as the case may be. As per the SEBI Circular, no physical copies of the Notice of AGM and Annual Report will be sent to any Member. The manner of voting for members holding shares in dematerialised mode, physical mode and for members who have not registered the email addresses will be provided in the Notice of AGM.

REGISTRATION OF E-MAIL ADDRESSES

Members who have not yet registered their e-mail addresses are requested to follow the process mentioned below, for registering their e-mail addresses to receive the Notice of the AGM and Annual Report 2024-25 electronically, and to receive login ID and password for remote e-voting:

1. In case shares are held in physical mode please provide Folio No., Name of shareholder, scanned copy of the share certificate (front and back), PAN (self-attested scanned copy of PAN card), AADHAR (self-attested scanned copy of Aadhar Card) by email to cs@megpld.
2. In case shares are held in demat mode, please provide DPID-CLID (16 digit DPID + CLID or 16 digit beneficiary ID), Name, client master or copy of Consolidated Account statement, PAN (self-attested scanned copy of PAN card), AADHAR (self-attested scanned copy of Aadhar Card) to cs@megpld.
3. Alternatively, member may send an e-mail request to helpdesk.evoting@csindia.com for obtaining User ID and Password by proving the details mentioned in Point (1) or (2) as the case may be.

UPDATION OF BANK ACCOUNT DETAILS

Shareholder(s) holding shares in dematerialized form are requested to notify changes in Bank details with their respective DPs.

For Modern Engineering and Projects Limited
Sd/-
Date: 01/09/2025
Place: Mumbai
Suraj Dhumale
Company Secretary & Compliance Officer

ARVIND LIMITED
CIN - L17119GJ1931PLC000093
Regd. Office: Naroda Road, Ahmedabad - 382345.
Tele.: +91 79 68268000-8108-09 website : www.arvind.com, E-mail : investor@arvind.in

NOTICE WITH RESPECT TO SPECIAL WINDOW FOR RE-LODGE MENT OF TRANSFER REQUESTS OF PHYSICAL SHARES

Pursuant to the Circular No. SEBI/HO/MIRSD/MIRSD-PoD/P/CIR/2025/97 dated 2nd July 2025 issued by the Securities and Exchange Board of India ('SEBI') the shareholders are hereby informed that a special window has been opened for a period of six months from 7th July 2025 till 6th January 2026 to facilitate re-lodgement of transfer deeds, which are lodged prior to the deadline of 1st April 2019 and were rejected / returned / not attended to due to deficiency in the documents or process or otherwise. Kindly note that during this period, equity shares that are re-lodged for transfer shall be issued only in dematerialised form.

Eligible shareholders may submit their requests along with the requisite documents to MUFG Intime India Private Limited, the Registrar and Share Transfer Agent ('RTA') of the Company within the stipulated period at the address given below :-

MUFG Intime India Private Limited
Address - 5th floor, 506 to 508, Amarnath Business Centre - 1 (ABC-1), Beside Gala Business Centre, Nr. St. Xavier's College Corner, Off CG Road, Ellisbridge, Ahmedabad 380006, Gujarat, India.
Email: ahmedabad@in.mps.mufg.com
Tel: 079 - 2646 5179
Date: 30th August, 2025
Place: Ahmedabad

For, Arvind Limited
Krunal Bhatt
Company Secretary

Radico
SPIRIT OF EXCELLENCE
presents
EXPRESS Aqda

V. Anantha Nageswaran
Chief Economic Advisor, Government of India

in conversation with
P. Vaidyanathan Iyer
Managing Editor, The Indian Express

Associate Partner Experience Partner

The Indian EXPRESS
JOURNALISM OF COURAGE

Parul University
NAAC GRADE C+

TheS
ADITHYAN BIRELA | ENTREPRENEUR

