

AZAD

September 8, 2026

To,
The Listing Department
BSE Limited
Department of Corporate Affairs
Phiroze Jeejeebhoy Towers, Dalal Street
Mumbai, Maharashtra - 400 001
Scrip ID - 544061

To,
The Listing Department
National Stock Exchange of India Limited
Exchange Plaza, Plot No. C/1, G Block
Bandra - Kurla Complex, Bandra (E)
Mumbai, Maharashtra - 400 051
Scrip Code - AZAD

Dear Sir/Madam,

Sub : Newspaper advertisement regarding Notice of the 43rd Annual General Meeting, e-voting and other information to the shareholders.
Ref : Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

We herewith enclose copies of newspaper advertisement regarding notice of the 43rd Annual General Meeting, e-voting and other information to the shareholders as published today i.e., on September 8, 2026, in Business Standard (English daily - All editions) and Surya (Telugu daily - Hyderabad edition).

The above information is also being hosted on the website of the Company at <https://azad.in/company-announcements/>.

This is for your information and records.

Thanking you.

Yours truly,

For Azad Engineering Limited

G. Praneeth Abhishek
Company Secretary, Compliance Officer and Head Legal
M. No.: A35583

Encl.: As Above

Azad Engineering Limited

Plot No.90/C, 90/D, Phase -1,
I.D.A., Jeedimetla, Hyderabad,
Telangana-500 055, India.

Contact: 040-23097007
Email: info@azad.in
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CIN NO: L74210TG1983PLC004132
GSTIN: 36AAECA9452H1ZJ
CS-2601-359



quick scroll

OpenAI chief scientist says no one ready for AI's rapid rise



US artificial intelligence firm OpenAI's chief scientist Jakub Pachocki has sounded a warning over accelerating pace of artificial intelligence and said "no one is prepared" for consequences of rapidly-rising machine intelligence. In a post titled 'an alien mind', Pachocki said he expects and hopes for voluntary slow-downs to become commonplace until shared safety bars are established.

PTI

Swiggy launches 24x7 customer support, helpline

Amid a heightened crack-down by the Food Safety and Standards Authority of India, food delivery platforms have sprung into action. Addressing food safety concerns, Swiggy has launched a dedicated round-the-clock helpline for customers. The platform also introduced a dedicated 'Food Safety' channel within its in-app Help section, giving customers a clear and accessible way to highlight concerns associated with their orders. In a statement, Swiggy said that the dedicated helpline and channel will serve as an intelligence tool to help it identify repeated concerns, among other issues.

OUR BUREAU



Taiwan flexes chip diplomacy muscles amid pressure to share AI wealth

Taiwan flexed its chip diplomacy muscles at a major trade show last week, portraying itself as a democratic and reliable supplier for the AI revolution. Diplomatically isolated Taiwan has long sought to leverage its tech prowess for international support. It also faces pressure from US to shift more chip manufacturing there.

REUTERS

ER&D firms need new playbook: Nasscom's Patil

AVIK DAS
Bengaluru, 7 September

National Association of Software and Service Companies (Nasscom) Vice-Chairperson Kishor Patil believes Indian engineering research and development (ER&D) companies need to change their business models, focus more on products, and avoid spending on areas that will be negatively impacted by artificial intelligence (AI).

"I see a strategic need to change the business model. Focus more on the product, outcome-based products, and annual recurring revenue, licence-based because the traditional revenue is getting squeezed by AI," Patil, who is also cofounder, chief executive officer, and managing director of KPIT Technologies, told *Business Standard* on the sidelines of a Nasscom event last week.

The ER&D segment, which includes automotive, semiconductor, industrials, energy and utilities, telecommunications, healthcare and life sciences, and consumer electronics, has been one of the fastest-growing segments of India's technology industry.



“AI WILL REDUCE TRADITIONAL SPEND. IF YOU ARE DOING SOMETHING FOR OLD-TECH MAINTENANCE, THAT PART CAN BE SIGNIFICANTLY IMPACTED”

Kishor Patil
Vice-Chairperson, Nasscom

Exports in the sector were expected to grow about 7.7 per cent last financial year, higher than information technology services (4.1 per cent) and software products (4 per cent), according to Nasscom data.

Patil stressed the need for players to come up with industry-specific, end-to-end sol-

utions that can lift the industry to a meaningful level. While global capability centres (GCCs) cater to their parent companies and services companies to their clients outside India, startups can play a larger role in leading the change. The sector is expected to touch \$100 billion by the end of this decade, up from \$63 billion in 2026.

"If we don't change the model, then it is always a risk. AI will reduce traditional spend. If you are doing something for old-tech maintenance, that part can be significantly impacted. But new spends will increase, and can we capture that with AI?" For example, he said, global automotive spending is expected to rise to about \$110 billion from \$60 billion in eight years. Of that, 70 per cent will be AI-based, and companies need to be ready with their platforms and products to grab a slice of that.

While the cost of AI is high, Patil believes companies are looking for more guaranteed outcomes within a certain timeline. "It's not only value and cost. It is about the timeline and quality and the type of data one has to deliver a better

quality," he added.

Another priority is to build an ecosystem of enterprises, startups, and deeptech companies, something available in California and China, where companies work very closely with one another. India's GCCs can also play a part, with many of them engaged in high-value services. Besides automotive, other areas of opportunity include aerospace and defence. Aerospace corporation Airbus is grappling to meet the surge in demand from clients in a post-pandemic world, while European countries are absorbing engineering capacity as they boost their defence spending.

However, the current challenge for the sector is to overcome the slowdown in the automotive industry where spending remains subdued and a recovery looks unlikely before next year.

Within automotive, powertrains and operating systems remain slow as companies remain cautious about new spending, the dominance of Chinese electric vehicles is negatively impacting European automakers, and the war remains protracted.

Udaan buys Swiggy's LYNK for ₹500 crore

PEERZADA ABRAR
Bengaluru, 7 September

Initial public offering (IPO)-bound business-to-business (B2B) ecommerce (ecom) firm Udaan has acquired LYNK Logistics Limited (LYNK), Swiggy's wholly-owned, technology-driven retail distribution platform, for ₹500 crore.

The transaction will be settled through the issuance of preference equity shares to Swiggy in Trustroot Internet Private Limited (TIPL), the parent entity of Udaan. As part of the transaction, Swiggy will acquire about 2.8 per cent stake in Udaan and make a primary equity investment of ₹75 crore in TIPL for an additional 0.4 per cent stake in Udaan.

"This deal is a strong endorsement of the huge eB2B opportunity and the progress Udaan has made in building an efficient and sustainable business. We have remained focused on strengthening our fundamentals, improving unit economics and demonstrating the scalability of our cluster-led operating model," said Vaibhav Gupta, cofounder and chief



Deal details

- Transaction will be settled through issue of preference shares to Swiggy in Udaan parent Trustroot Internet
- Swiggy will acquire about 2.8% stake in Udaan
- Will make primary equity investment of ₹75 crore in TIPL
- This is the second major acquisition by Udaan after ShopKiraana

executive officer (CEO), Udaan.

This is the second major acquisition by Udaan after ShopKiraana.

According to analysts, the transaction also creates opportunities for future collaboration between Udaan and Swiggy, bringing together complementary capabilities.

Gaja Capital's next bet: India's AI stack

PEERZADA ABRAR
Bengaluru, 7 September

Gopal Jain built Gaja Capital over two decades on traditional bets: school chains, a small finance bank, a staffing firm. Weeks after listing his fund management business, Gaja Alternative Asset Management Ltd., in India's first listed alternative AMC debut, the cofounder, chief executive



Gopal Jain, CEO & MD, Gaja Capital

(CEO) and managing director (MD) is chasing something else entirely: artificial intelligence (AI). Gaja has placed bets at opposite ends of India's AI stack. One is Fractal Analytics, an enterprise AI company that has since gone public itself. The other is Sarvam AI, the Bengaluru language-model startup that recently persuaded Nvidia to invest alongside it.

"AI is a five layer cake," Jain

told *Business Standard*. "We have invested in two layers of that cake."

Gaja is now pivoting deliberately toward AI and deeptech and evaluating intelligent manufacturing and quantum computing. "AI and deep tech has slowly but surely emerged as a focus. It's been many years in the making. If you see our work over the last 20 years, it doesn't come as a surprise," said Jain.

Mumbai-based Gaja Capital has made two notable bets in AI. It participated, alongside a consortium of about 22 investors, in a \$170 million secondary share sale in Fractal Analytics at a \$2.44 billion valuation in July 2025. The transaction was a pre-initial public offering (IPO) secondary sale in which Apax Partners partially exited.

Gaja also invested approximately ₹95 crore in Sarvam AI

on August 4, 2026. The investment was part of a \$74 million (approximately ₹700 crore) Series B extension led by Nvidia, which invested about \$25 million, with Glade Brook Capital investing about \$20 million. "We need to have our own models," said Jain. "We are a \$4 trillion economy. We aspire to become an \$8-10 trillion economy. Strategic autonomy is important."

On next bets related to AI, Jain said the firm is most excited by areas where India's advantages are already proven, particularly intelligent software, applied AI and AI-first services.

He pointed to India's deep pool of globally deployable software talent, decades of domain expertise and high quality digital public infrastructure. These advantages, he said, are compounding rapidly in software and AI services.

Jain noted that India is increasingly entering areas once considered beyond its reach, with Sarvam AI serving as an example of emerging foundational AI capability. He said building such technology requires significant effort, but reflects a broader expansion of India's AI ambitions.

Regarding elevated AI valuations, Jain said experienced investors should respond with pricing discipline rather than avoid the sector. He said Indian growth-stage valuations have largely normalised from 2021-22 levels, with investors increasingly rewarding profitable growth and strong governance. "The response is discipline, not abstinence," said Jain.

Gaja's earlier portfolio spanned financial services, education, consumer, logistics and SaaS.

More on business-standard.com



SALASAR
Building a stronger future

SALASAR TECHNO ENGINEERING LIMITED
(CIN: L23201UP2001PLC209751)
Registered Office: Khasra No. 265, 281-288, Vill. Parsaun-Dasna, P.O.-Jindal Nagar, Distt. Hapur-201015 (U.P.)
Phone: 0120-6546670, Email Id: compliance@salasartechno.com, Website: www.salasartechno.com

NOTICE OF 25th ANNUAL GENERAL MEETING AND E-VOTING INFORMATION

This is in continuation to our earlier communication dated September 05, 2026, whereby Members of Salasar Techno Engineering Limited ("the Company") were informed that in compliance with the provisions of the Companies Act, 2013 ("Act") and Rules framed thereunder and the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ["SEBI Listing Regulations"] read with General Circulars No. 14/2020 dated April 8, 2020; No. 17/2020 dated April 13, 2020; No. 20/2020 dated May 5, 2020; No. 22/2020 dated June 15, 2020; No. 33/2020 dated September 28, 2020; No. 39/2020 dated December 31, 2020; No. 10/2021 dated June 23, 2021; No. 20/2021 dated December 8, 2021; No. 21/2021 dated December 14, 2021; No. 2/2022 dated May 5, 2022; No. 10/2022 dated December 28, 2022; No. 9/2023 dated September 25, 2023; No. 9/2024 dated September 19, 2024 and No. 3/2025 dated September 22, 2025 issued by MCA ("MCA Circulars") and various circulars issued by the Securities Exchange Board of India ("SEBI Circulars"), the **25th Annual General Meeting ("AGM")** of the Company is scheduled to be held on **Wednesday, September 30, 2026** at 11:30 A.M. through Video Conferencing ("VC") facility, without the physical presence of the Members at a common venue, to transact the businesses as set out in the Notice of 25th AGM.

The process of sending the Notice of 25th AGM and Annual Report of the Company for the Financial Year ended 31st March, 2026 along with login details for joining the AGM through VC facility including e-voting has been completed on September 07, 2026 through e-mail to all those Members whose e-mail addresses were registered with the Registrar and Share Transfer Agent (RTA) or with their respective Depository Participants in accordance with the above mentioned MCA Circulars and SEBI Circulars, as well as the same are also available on Company's website at www.salasartechno.com Stock Exchanges' websites at www.bseindia.com and www.nseindia.com and on the website of Bigshare Services Private Limited (Bigshare) at <https://ivote.bigshareonline.com> The hard/electronic copy of annual report will also be sent to those shareholders who request for the same by writing us at compliance@salasartechno.com

As per Regulation 36(1)(b) of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, ('SEBI Listing Regulations'), the letter mentioning web link including the exact path, where complete details of the Annual Report are available, is being sent to those member(s) who have not registered their email address(es) either with the company or with any Depository or Registrar and Share Transfer Agent (RTA) of the Company.

In compliance with the provisions of Section 108 of the Companies Act, 2013 read with the Companies (Management and Administration) Rules, 2014, Regulation 44 of the SEBI Listing Regulations, Secretarial Standard -2 issued by the Institute of Company Secretaries of India and MCA Circulars, the members are provided with the facility to cast their votes electronically through remote e-voting (prior to AGM) and e-voting (during the AGM) services provided by Bigshare Services Private Limited (Bigshare) on all resolutions set forth in the Notice of the 25th AGM. The notice of the AGM contains the instructions regarding the manner in which the shareholders can cast their vote through remote e-voting or by e-voting at the time of AGM and join the AGM through VC. Members holding shares either in physical form or in dematerialized form, as on the cut-off date i.e. **September 23, 2026 ("Cut-off date")** may cast their votes electronically on the resolutions as set out in the Notice of AGM through electronic voting systems of Bigshare.

All the members are informed that:

1. The businesses as set out in the Notice of 25th AGM will be transacted through voting by electronic means;
2. The remote e-voting shall commence on **September 26, 2026 at 09:00 A.M. (IST)**;
3. The remote e-voting shall end on **September 29, 2026 at 05:00 P.M. (IST)**;
4. The cut-off date for determining the eligibility to vote by electronic means or at the 25th AGM is **September 23, 2026** and a person who is not a member as on the cut-off date may treat this Notice for information purposes only;
5. Person, who acquires shares of the Company and becomes member of the Company after sending of the Notice of 25th AGM and holding shares and eligible to vote, can follow the process for generating the login ID and password as provided in the Notice of the AGM or write an email to us at ivote@bigshareonline.co If such a person is already registered with CDSL/NSDL for e-voting, existing user ID and password can be used for casting vote.
6. Members may note that: a) the remote e-voting module shall be disabled by the Bigshare after the aforesaid date and time for voting and once the vote on a resolution is cast by the member, the member shall not be allowed to change it subsequently; b) the members who have cast their vote by remote e-voting prior to the AGM may also attend the AGM but shall not be entitled to cast their vote again; c) the facility for voting through electronic mode shall be made available at the AGM and d) a person whose name is recorded in the register of members or in the register of beneficial owners maintained by the depositories as on the cut-off date only shall be entitled to avail the facility of remote e-voting as well as voting at the AGM.
7. Mrs. Deepika Gaur, Practicing Company Secretary (CP No. 14808) has been appointed as Scrutinizer by the Company to scrutinize the entire e-voting process at 25th AGM in a fair and transparent manner in accordance with the applicable provisions of the Act & Rules.
8. The Scrutinizer will submit its final report after the conclusion of voting at the 25th Annual General Meeting but not later than 2 (two) working days from the closure of AGM; and the Chairman of the meeting or any other person authorized in that behalf shall announce the result of voting on the resolutions taken up at the 25th Annual General Meeting simultaneously upon submission of final report by the Scrutinizer. The results along with the Scrutinizer's Report, will be placed on the Company's website at www.salasartechno.com and simultaneously be communicated to the BSE Ltd. and National Stock Exchange of India (NSE).
9. In case of any queries/issues related to AGM/ E-voting etc., the Member may refer the Frequently Asked Questions (FAQs) for Shareholders and e-voting user manual for Shareholders available at the download section of <https://ivote.bigshareonline.com> or contact at toll free no.: 1800 22 54 22.

By order of the Board
For SALASAR TECHNO ENGINEERING LIMITED

Sd/-
Mohit Kumar Goel
Company Secretary and Compliance Officer

Place: Noida
Date: September 07, 2026



A Z A D

AZAD ENGINEERING LIMITED
(CIN: L74210TG1983PLC004132)
Registered Office: 90/C, 90/D, Phase 1, IDA, Jeedimetla, Hyderabad, Telangana-500055, India
Email: cs@azad.in; Phone: +91-40-2309 7007; Website: <https://www.azad.in>

NOTICE OF THE 43RD ANNUAL GENERAL MEETING AND E-VOTING INFORMATION.

NOTICE is hereby given that the 43rd Annual General Meeting (AGM) of the Members of Azad Engineering Limited ("Company") will be held on Tuesday, September 29, 2026 at 02:30 p.m. (IST) through Video Conferencing (VC)/Other Audio-Visual Means (OAVM) to transact the business, as set out in the Notice of the AGM, in compliance with all the applicable circulars issued by the Ministry of Corporate Affairs and the Securities and Exchange Board of India.

The Company has sent the Notice of AGM along with Annual Report for the FY 2025-26 through electronic mode on September 7, 2026 to the Members of the Company whose email ID are registered with the Company / Registrar and Transfer Agent / Depository Participants (DPs); and a letter providing a web-link for accessing the Annual Report for the FY 2025-26 is being sent to those Member(s) who have not registered their e-mail ID. The aforesaid documents are also available on the Company's website at <https://azad.in/annual-report/> and on the website of the Stock Exchanges, i.e., BSE Limited and National Stock Exchange of India Limited at www.bseindia.com and www.nseindia.com, respectively, and on the website of Company's RTA, KFin Technologies Limited (KFinTech) at <https://evoting.kfintech.com>.

Instructions for remote e-Voting before and during the AGM:

As per the applicable statutory provisions, the Company is pleased to provide e-voting facility to Members to cast their vote (s) on all the resolutions set forth in the Notice of the 43rd AGM. The Company has engaged the services of KFinTech as the agency to provide e-voting facility. Members may cast their vote remotely, using the electronic voting system of KFinTech on the dates mentioned below (remote e-voting). Further, the facility for voting through electronic voting system will also be made available at the AGM (Insta Poll). Members attending the AGM, who have not cast their vote(s) by remote e-voting will be able to vote at the AGM through Insta Poll.

Information and instructions comprising manner of voting, including voting remotely by members holding shares in dematerialized mode and for members who have not registered their e-mail address has been provided in the Notice of the AGM.

The remote e-voting facility will be available during the following voting period:

Commencement of remote e-voting	9:00 a.m. (IST) on Saturday, September 26, 2026
End of remote e-voting	5:00 p.m. (IST) on Monday, September 28, 2026

The remote e-voting will not be allowed beyond the aforesaid date and time and the remote e-voting modules shall be forthwith disabled by KFin upon expiry of the aforesaid period.

A person, whose name is recorded in the Register of Members / Register of Beneficial Owners maintained by the Depositories as on the cut-off date i.e. Friday, September 18, 2026, shall be entitled to avail the facility of remote e-voting or for participation at AGM and voting through Insta Poll.

Members will be able to attend the AGM through VC/OAVM or view the live webcast at <https://emeetings.kfintech.com>. Members attending the AGM through VC/OAVM shall be reckoned for the purpose of quorum under Section 103 of the Act.

Information and instructions including details of User ID and Password relating to e-voting have been sent to the Members through e-mail. The same login credentials should be used for attending the AGM through VC/OAVM.

Manner for registering/ updating email addresses is as follows:

- a) Members holding shares in dematerialized mode who have not registered their email addresses with their Depository Participant(s) (DPs) are requested to register/ update their email addresses with the DPs with whom they maintain their demat accounts.
- b) After due verification, the KFin will forward your e-voting login credentials to your registered email address.

The members who have cast their vote(s) by remote e-voting may also attend the AGM but shall not be entitled to cast their vote(s) again at the AGM.

In case of any query relating to e-voting, members may refer to the "Help" and "FAQs" available at <https://evoting.kfintech.com> or write to einward.ris@kfintech.com. In case of grievances connecting with the facility of remote e-voting, please contact KFin Technologies Limited, Selenium Tower B, Plot Nos. 31 & 32, Financial District, Nanakramguda, Serilingampally Mandal, Hyderabad - 500032, Telangana, India; Phone No. 040-67161526, Toll-free No.: 1800-309-4001, e-mail: einward.ris@kfintech.com or evoting@kfintech.com.

For Azad Engineering Limited
Sd/-
G. Praneeth Abhishek
Company Secretary , Compliance Officer and Head Legal

Place: Hyderabad
Date: September 7, 2026

GalaxEye first Indian startup to win US patent for imaging tech

SHINE JACOB
Bengaluru, 7 September

GalaxEye, the Indian space technology company pioneering next-generation Earth observation, on Monday announced that it has been granted a patent in the United States for the core technology behind its OptoSAR imaging capabilities — making GalaxEye the first Indian startup to receive a US patent for Satellite Imaging technology.

The US patent covers GalaxEye's core invention for the architecture and system used to align and synchronise optical and microwave sensors for simultaneous, spatially and temporally matched data acquisition. The same technology has already been granted a patent in India. The patent strengthens GalaxEye's intellectual-property position

as the company prepares to scale towards a planned 30-satellite constellation over the next five years, backed by a growing commercial pipeline across domestic and international customers. It expects the network to support defence, government and commercial applications across national security, agriculture, infrastructure, insurance, maritime

intelligence and disaster management. "GalaxEye's recently granted US patent for its technology behind OptoSAR is a powerful example of the innovation emerging from India's private space ecosystem...This is not only a significant technical innovation but also has strong commercial potential across applications requiring richer, more actionable intelligence," said Somanath S Panicker, former chairman, Isro.



Agnikul opens two units, scales infra for reusable rockets

SHINE JACOB
Bengaluru, 7 September

Space startup Agnikul Cosmos has inaugurated two new units at its assembly and testing facility in Chennai, expanding its capabilities to test reusable rocket stages under flight-like conditions and manufacture critical launch vehicle components in-house.

This positions Agnikul among a small set of global companies working towards full-stack reusable launch capability and the only Indian private space company with in-house post-flight requalification infrastructure. The stage testing and inspection facility (STIF) and the Pressurant Tank Realization, Overwrapping and Outfitting Facility (PROOF), were inaugurated in the presence of Group Captain Shubhanshu Shukla, Gaganyaan astronaut.

"The vision of bringing reusability to launch requires us to think beyond a single flight and build the capability to test, recover, inspect and prepare a stage for its next

flight. STIF gives us the ability to test complete stages for the duration of their mission and inspect and requalify recovered stages. This is an important capability as we work towards Mission-02. PROOF takes us another step towards end-to-end in-house quality control. Having Group Captain Shukla, who has flown to space, inaugurate these facilities is a dream come true for all of us at Agnikul," said Sri-nan Ravichandran, cofounder and chief executive officer, Agnikul Cosmos.

STIF is a fully in-house designed and fabricated facility for testing reusable rocket stages under flight-like operating conditions. It enables full-stage testing with propulsion and avionics integrated, including clusters of Agnikul's patented, single-piece, semi-cryogenic, electric pump-fed 3D-printed engines.

"India's space programme is entering an exciting phase, with capabilities being built across the country that will enable increasingly ambitious missions," Shukla said.

