



REF: POEL/BNS/ BSE/2025-26/28
JUNE 30, 2025

BSE LIMITED
PHIROZE JEEJEEBHOY TOWERS
DALAL STREET
MUMBAI- 400001

DEAR SIR,

Sub: Intimation of Notice given to shareholders in respect of transfer of equity shares to IEPF Account by Newspaper advertisement-reg.

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

Please find enclosed copies of newspaper advertisement regarding Notice to Shareholders of the Company intimating that equity shares in respect of which dividend remain unclaimed for seven consecutive years would be transferred to Investor Education and Protection Fund (IEPF) Authority. The newspaper advertisements are published on June 28, 2025 in Trinity Mirror (English) and Makkal Kural (Tamil).

This for your information and record.

Thanking You,

Yours faithfully,
For **POCL ENTERPRISES LIMITED**

**AASHISH KUMAR K JAIN
COMPANY SECRETARY & FINANCE HEAD**



IOB sponsors e-hundi at Pondicherry Drowbathi Amman temple

Pondicherry, Jun 28: At the famous Murungapakkam Arulmighu Drowbathi Amman Devasthanam, e-hundi sponsored by IOB was inaugurated by MLA R. Baskar @ Datchanamourty of Ariankuppam constituency.

The Temple attracts huge number of devotees from Puducherry and adjoining areas of Tamil Nadu. For the devotees to pay their offerings easily, e-hundi powered by

Indian Overseas Bank is installed at convenient place in the temple premises.

Speaking on the occasion, MLA highlighted that the digital payments are widely used nowadays and to facilitate such a digital service to the devotees of Arulmighu Drowbathi Amman temple, e-hundi service powered by IOB is installed here. He requested all to use the facility of e-hundi and get the blessings

of the deity.

The event was graced by Indian Overseas Bank Puducherry Chief Regional Manager Ravi Shankar Sahoo, Assistant General Manager J Ebenezer Sophia, Ariyankuppam branchmanager Jayasree E. Temple renovation committee members, Temple Administrative Officer V Balasundaram, Temple Staff, and Devotees of the area in large numbers.

Chola MS General Insurance strengthens footprint in North

Chennai, Jun 28: Cholamandalam MS General Insurance Company Ltd., a joint venture between the Murugappa Group and Mitsui Sumitomo Insurance Group, today announced the inauguration of its new, company-owned zonal office at the World Trade Centre, New Delhi. Set up with an investment of Rs.65 crore, the new facility marks a significant step forward in Chola MS efforts to deepen its presence in North India and offer

accessible, transparent, and technology-driven insurance solutions.

With North India currently contributing 21.6% to the company's overall business, Chola MS aims to scale this to 30% across product lines spanning property, motor, and health insurance. This zone now services over 2 lakh customers, supported by a multi-channel distribution network comprising agents, brokers, bancassurance, digital platforms, and emerging microinsurance models.

This momentum reflects growing awareness, trust, and insurance adoption across both urban and semi-urban markets. This new facility in the national capital aligns with Chola MS's operating philosophy of building long-term assets in major Indian cities. It is the 17th company-owned office in India and a key part of the company's broader strategy to deepen market penetration while ensuring operational excellence in high-growth regions. Speaking on

the milestone, V. Suryanarayanan, Managing Director, Chola MSGeneral Insurance, said: "The launch of our Zonal headquarters in Delhi is a strategic step in our mission to deepen insurance penetration and become the preferred insurance partner in the North. This space will serve as a catalyst for closer collaboration with our customers and business partners, empowering us to deliver seamless and personalized services."

Rane enters agreement to sell land parcel in Velachery

Chennai, Jun 28: Rane (Madras) Limited ("RML") has entered into an agreement with Canopy Living LLP (A joint venture between Arihant Foundations & Housing Limited and Prestige Estates Project Limited) to sell 3.48 acres of land in Velachery.

Total extent of land in Velachery is 4.50 acres and RML will retain the balance portion of the land, where a new office will be constructed.

This land monetization will achieve twin objectives of reducing debt as well as integrating city offices of various

divisions to further unlock long term cost synergies of the merger. Rane (Madras) Limited (RML) is part of the Rane Group of Companies, a leading auto component group based out of Chennai. RML is a preferred supplier to major OEMs and Aftermarket in India and abroad. RML manufactures various automotive products, viz. Steering and Suspension systems, Brake components, Engine components, and Light Metal Casting components.

HMIF strengthens rural water Infra in TN

Chennai, Jun 28: CA. Manimaran Kathiresan (Founder of GST India Daily, Sukalayam, published book on 'Mastering GST Litigation and Audit' during GST Advance workshop. The book released by CA. Prasanna Krishnan (eminent Chartered Accountant). The book consists of 42 chapters, explaining about GST and its litigation. This book is suitable for tax practitioner, professionals and students. CA Manimaran is a practising Chartered Accountant, is conducting regular workshops on taxation, accounts and Finance.

Hyundai Motor India Foundation (HMIF), the CSR arm of Hyundai Motor India Ltd., has boosted rural water infrastructure in Tamil Nadu by handing over dedicated water supply systems to Pennialur and Kaduvancheri villages in Sripurumbudur, Kancheepuram district. The project includes two overhead tanks with a total capacity of 90,000 liters, borewells, pipelines, and pump rooms, aiming to provide safe drinking water to over 5,200 residents.

The systems were formally handed over by Gopalakrishnan C S, Trustee - HMIF, and Karunanidhi S D, Panchayat Union Chairman, to local Panchayat leaders. HMIF invested Rs. 1.60 crore in the project, addressing the villages' longstanding water scarcity.

"This initiative reflects Hyundai's vision of 'Progress for Humanity' by meeting a basic need that directly impacts community health," said Gopalakrishnan.

Previously, HMIF has supported these villages with a 1000 LPH RO plant, sanitation projects, evening tuition classes, health awareness programmes for adolescent girls, flood relief efforts, and renovation of a government school.

a testament to NST's hands-on, industry-first learning model.

Located in Electronic City—India's top tech and startup hub—the new campus is built to meet the growing need for practical, job-ready tech education. It will accommodate 2,500 students and include residential facilities for 1,000 learners. Designed with specializations in Artificial Intelligence, Robotics, and Tech Entrepreneurship, NST's academic model blends classroom learning with real-world industry exposure—ensuring students graduate with practical

skills, a strong portfolio, and job-ready experience.

Students will gain access to an on-campus makers lab for robotics, access to state-of-the-art AI models and infrastructure, and a curriculum shaped by industry veterans, including Ashwin K (ICPC World Finalist, CRED), Sounmitra Misha (former Principal Engineer at MakeMyTrip), and Siddharth Malik (former ISRO). This environment nurtures problem-solving, experimentation, and the building of real-world products from day one.

Software developers on the brink as jobs shrink in the US

M Rafi Ahmed

All is not well for the software developers in the US if the recent report by Federal Reserve Economic Data (FRED) Index showing a sharp decrease of 70% in the software job postings is any indication. This only proves to show that the future is bleak for computer engineering graduates and tech-focused MBAs. However, there is a silver lining in the darker clouds wherein the nextgen needs to develop their skills in tune with the emerging trend of Artificial Intelligence which has gained momentum in almost all domains.

According to a business media report, the software development jobs which were once considered as an entry point into US software companies are now not much sought-after due to various factors more particularly the Artificial Intelligence which is being used by a major of software corporates in the US. A report by Revelio Labs, a workforce intelligence company reveals that job postings for software developers in the US dropped by over 70% between Quarter 1 in 2023 and Quarter 1 in 2025, a decline more than twice as steep as the 35.8% drop in the overall white-collar postings.

Sadly, the sudden downturn of software

developers jobs in the US has been far more drastic, suggesting a sector-specific hiring freeze that goes beyond the broader market slowdown. While the other white-collar jobs in the tech and business functions have met similar fate. Job postings for Business Analysts, Market Researchers, and Delivery Managers have also fallen at nearly double the overall white-collar average, indicating a broader retraction in mid-level corporate hiring for analytical and project-based roles.

Meanwhile, the salaries offered for white collar tech job postings have remained flat since mid-2024, according to Revelio Labs analysis. This stagnation contrasts sharply with the continued rise in blue-collar wages, which have steadily increased over the same period. It is learnt that the wage freeze has been most acute at the entry level, where employers appear less willing to compete aggressively for new graduates or early-career professionals.

Sources said that tech graduates entering the job market this year were facing a much different reality than their counterparts just two years ago. The decline in developer roles—combined with the stagnation of pay and a redistribution of jobs away from traditional tech hubs—suggests

that new entrants must now work harder and smarter to break into the industry.

Alman has said that he world's best programmer will be an AI by the end of 2025, and this AI will be able to work 24x7 at a fraction of the cost of any human programmer. Former Stability AI CEO Emad Mostaque has said that AI is already better than outsourced Indian programmers, and added that AI could end up severely impacting their jobs.

And with US job data showing that software engineering jobs are becoming more and more scarce, there might be alarm bells ringing for millions of rank-and-file software engineers all around the world. For new grads, the message is quite explicit that the road towards software portfolio is now more competitive and less predictable. However, it remains open more specifically for those who are willing to shift with the market, even while turning their focus and pursue the evolving roles as there is still a plethora of opportunities.

AI systems have made the average programmer extremely efficient, and have enabled them to write code much faster. This means that a single programmer can now do the job of several programmers, which in turn would have reduced the demand and job postings for software engineers. And AI systems are getting ever better at coding.

OpenAI CEO Sam

'Entrepreneur India EV begins with power-packed keynotes'

Chennai, Jun 28:

Entrepreneur India EV 2025 commenced with a powerful opening day, uniting industry pioneers, government leaders, technology innovators, and entrepreneurs to shape the future of electric mobility in India. The event set an ambitious tone for the nation's rapid and sustainable shift toward an electrified transport ecosystem.

Opening the summit, Ashita Marya, CEO, Franchise India, remarked "We are at a turning point in India's electric mobility journey. From a projected \$27.7 billion battery market by 2028 to EVs accounting for 4.1% of total car sales this May, the shift is real, rapid, and irreversible. But this conference isn't just about milestones, it's about momentum. The next two days are about turning conversations into collaborations, and ideas into action."

The day's keynote address was delivered by Mr. Tin Hang Liu, Co-Founder & CEO of Open Energy, on "The DeepSeek Moment for the EV Charging Infrastructure – Ultra-Fast Charging (BYD)". His talk emphasized the transformative role of ultra-fast EV charging in driving mainstream EV adoption, positioning it as a pivotal

element of India's mobility roadmap. "India today stands at a pivotal moment—where science, innovation, and sustainability must converge not just in policy papers, but in everyday life. Our challenge is not just to build advanced technologies, but to ensure they reach the last mile, touch real lives, and solve real problems. It is time we move beyond isolated excellence and

embrace a collaborative ecosystem—where research institutions, industry, and government co-create solutions that are scalable, inclusive, and globally relevant. We are not just imagining the future—we are engineering it, right here, right now," Said, Dr. Anita Gupta, Scientist 'G' & Advisor, DST, Government of India

bigbasket launches 10-Minute delivery service

Tirunelveli, Jun 28: From the comfort of their homes with unprecedented speed.

Shashi Shekar, National Business Head - Tier 2, bigbasket, said, "Our recent expansions have shown a significant positive response, and we are confident that the residents of Tirunelveli will equally benefit from and appreciate the convenience of 10-minute deliveries. This service underscores our dedication to enhancing customer satisfaction by meeting the evolving needs of today's fast-paced lifestyle."

POCL ENTERPRISES LIMITED

POEL

CIN: L52599TN1988PLC015731

Regd. Office: Willingdon Crescent, 1st Floor, No. 6/2, Pycrofts Garden Road, Nungambakkam, Chennai – 600 066

Phone No : 044-4914 5454, Fax No : 044-4914 5455

Email : info@poel.in, Website : www.poel.in

NOTICE

Transfer of equity shares of the Company to Investor Education and Protection Fund

Shareholders are hereby informed that pursuant to the provisions of Investor Education and Protection Fund Authority (Accounting, Audit, Transfer and Refund) Rules, 2016 ("the Rules"), as amended, the Final Dividend declared for the financial year 2017-18, which remained unclaimed for a period of seven years will be credited to the IEPF on **October 8, 2025**. The corresponding shares on which dividends were unclaimed for seven consecutive years will also be transferred as per the procedure set out in the Rules.

In compliance with the Rules, individual notices are being sent to all the concerned shareholders whose shares are liable to be transferred to IEPF as per the aforesaid Rules, the full details of such shareholders is made available on the Company's website: www.poel.in.

In this connection, please note the following:

1) **In case you hold shares in physical form:** Duplicate share certificate(s) will be issued and transferred to IEPF. The original share certificate(s) registered in your name(s) and held by you, will stand automatically cancelled.

2) **In case you hold shares in electronic form:** Your demat account will be debited for the shares liable for transfer to the IEPF.

In the event valid claim is not received on or before **September 29, 2025**, the Company will proceed to transfer the liable dividend and equity shares in favour of IEPF authority without any further notice. Please note that no claim shall lie against the Company in respect of unclaimed dividend amount and shares transferred to IEPF pursuant to the said rules. It may be noted that the concerned shareholders can claim the shares and dividend from IEPF authority by making an application in the prescribed Form IEPF 5 online and sending the physical copy of the requisite documents enumerated in the form IEPF-5, to the Nodal Officer of the Company.

For any queries on the above matters, shareholders are requested to contact the Company's Registrar and Share Transfer Agents, Mr. P. Muralidharan, at M/s. Cameo Corporate Service Limited, Subramanian Building, #1, Club House Road, Chennai 600002, Tel : 044-28460390, email ID : cameo@cameoindia.com

Place : Chennai
Date : June 27, 2025

For POCL Enterprises Limited
Aashish Kumar K Jain
Company Secretary



Newton School of Technology launches Bengaluru campus

Trichy, Jun 28: Newton School of Technology is launching its new campus of advanced technologies education in Bengaluru, building on the extraordinary success of its students. A remarkable 93% of second-year undergraduate students have secured internships at top tech firms like Razorpay, Sarmav AI, and Zoomcar and and esteemed research organisations like DRDO. Some students have even completed two internships by the end of their second year, a rare achievement in India's undergraduate ecosystem, and

a testament to NST's hands-on, industry-first learning model.

Located in Electronic City—India's top tech and startup hub—the new campus is built to meet the growing need for practical, job-ready tech education. It will accommodate 2,500 students and include residential facilities for 1,000 learners. Designed with specializations in Artificial Intelligence, Robotics, and Tech Entrepreneurship, NST's academic model blends classroom learning with real-world industry exposure—ensuring students graduate with practical

skills, a strong portfolio, and job-ready experience.

Students will gain access to an on-campus makers lab for robotics, access to state-of-the-art AI models and infrastructure, and a curriculum shaped by industry veterans, including Ashwin K (ICPC World Finalist, CRED), Sounmitra Misha (former Principal Engineer at MakeMyTrip), and Siddharth Malik (former ISRO). This environment nurtures problem-solving, experimentation, and the building of real-world products from day one.



