

## FORM A

## PUBLIC ANNOUNCEMENT

Regulation 14 of the Insolvency and Bankruptcy Board of India Voluntary Liquidation Process Regulations, 2017]

FOR THE ATTENTION OF THE STAKEHOLDERS OF PNEUMATICS AUTOMATION E.MC INDIA PRIVATE LIMITED

|    |                                                                                               |                                                                                                                                                                                                               |
|----|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Name of corporate person:                                                                     | Pneumatics Automation E.MC India Private Limited                                                                                                                                                              |
| 2. | Date of incorporation of corporate person:                                                    | 26/02/2018                                                                                                                                                                                                    |
| 3. | Authority under which corporate person is incorporated registered:                            | The Companies Act, 2013                                                                                                                                                                                       |
| 4. | Corporate identity number/limited liability identity number of corporate person:              | U74994MH2018PTC305594                                                                                                                                                                                         |
| 5. | Address of the registered office and principal office (if any of corporate person):           | Unit no.- 215, Floor No.- 2nd, Plot No GEN 2/1/C Raheja Building no.-1 Tesla Industrial, Juinagar, Thane, Navi Mumbai, Maharashtra, India, 400705                                                             |
| 6. | Liquidation commencement date of corporate person:                                            | 20/01/2026                                                                                                                                                                                                    |
| 7. | Name, Address, Email Address, Telephone Number and the Registration Number of the Liquidator: | Mr. Rajesh Lohia;<br>414 Manas Bhawan Extension, 11 RNT Marg, Indore MP 452001;<br><a href="mailto:rlohiaandcompany@gmail.com">rlohiaandcompany@gmail.com</a> ;<br>9826063895;<br>IBBI Registration No. 10093 |
| 8. | Last date for submission of claims:                                                           | 19/02/2026                                                                                                                                                                                                    |

Notice is hereby given that the Pneumatics Automation E.MC India Private Limited has commenced voluntary liquidation on 20/01/2026.

The stakeholders of Pneumatics Automation E.MC India Private Limited are hereby called upon to submit a proof of their claims, on or before 19/02/2026, to the liquidator at the address mentioned against item 7.

The financial creditors shall submit their proof of claims by electronic means only. All other stakeholders may submit the proof of claims in person, by post or by electronic means.

Submission of false or misleading proofs of claim shall attract penalties.

Date: 20/01/2026

Place: Indore



*Rajesh Lohia*  
(Rajesh Lohia)

Insolvency Professional  
IBBI Registration No. 10093



QUICKLY.

Retail inflation for farm, rural workers rises in Dec

**New Delhi:** Retail inflation for farm and rural workers rose slightly by 0.04 and 0.11 per cent, respectively, in December 2025, compared to the preceding month amid firming up of certain food items, showed government data released on Wednesday. The pace of increase in retail prices, measured in terms of CPI-Agricultural Workers (CPI-AL) and CPI-Rural Workers (CPI-RL), was negative at (-) 0.66 and (-) 0.47 per cent, respectively, in November 2025. [PTI](#)

Dhanlaxmi Bank Q3 net climbs 20% to ₹24 cr

**New Delhi:** Dhanlaxmi Bank on Wednesday reported a 20.3 per cent increase in its net profit to ₹23.88 crore for the third quarter ended December 2025 against ₹19.85 crore in the year-ago period. Its total income rose to ₹456 crore from ₹377 crore in the same quarter of the previous fiscal, Dhanlaxmi Bank said in a regulatory filing. [PTI](#)

Radio Sangam 88.8 FM gives voice to villages along the LoC

**Gulzar Bhat**  
Srinagar

Nisar Ahmad Khatana, a bard from Jandhi Dhara, a remote border village in Jammu division's Rajouri district, was recently invited to the newly-launched Radio Sangam 88.8 FM. Writing in Gogri and Urdu, Khatana went on air for the first time in his life — an experience he described as deeply emotional and memorable. “I felt a sense of pride and fulfilment when I was heard on the radio,” Khatana said. “Coming from a far-off bor-

Proposed electricity policy targets global quality supply to cities

**QUALITY CHECK.** Urban consumers to get 24x7 reliable power, compensation for drop in service

**Rishi Ranjan Kala**  
New Delhi

The draft National Electricity Policy (NEP 2026) aims to check the poor service levels in cities, which continue to lag global standards, with 24x7 reliable power coupled with compensation for non-compliance, and the timely resolution of grievances. The Power Ministry released the draft NEP 2026 with the aim that electricity supply matches pace with demands of a developed economy, the target of a \$30-trillion economy, and eventually moves towards energy independence. The Electricity Act, 2003 mandates the Centre to formulate a NEP and revise it from time to time. The NEP 2026 aligns with India's vision to become a developed nation by 2047. Energy independence is central to this

vision, the Power Ministry said while releasing the draft. The draft policy lays out strategies for providing reliable 24x7 quality power through a financially-viable and environmentally sustainable power sector, furthering energy security at an affordable price, it added. “Electricity sector will prioritise consumer needs, offering choices in supply and usage. Government policies should encourage consumers to actively manage their energy consumption,” emphasised the draft NEP.

**FOR THE CONSUMER** The Ministry emphasised that enhancing the quality and reliability of electricity supply and timely resolution of consumer's grievances remain key priority, as service levels in Indian cities continue to lag global standards. In that direction, the NEP aims to establish a consumer-centric framework



**POWERING GROWTH.** The NEP 2026 aligns with India's vision to become a developed nation by 2047 [REUTERS](#)

with a 24x7 supply mandate and compensation for non-compliance. It also mandates robust, technology-enabled grievance redressal systems to ensure transparency and accountability. The appropriate State Electricity Regulatory Commissions (SERCs) shall specify standards of performance to be adhered to by the licensees, which shall not be inferior to the minimum standards prescribed by the

Centre, the NEP has proposed. Distribution licensees will track and publicly share service quality data in accordance with State regulations, Central Electricity Authority (CEA) standards, and Central rules, it has further proposed. This information will be tracked separately for urban and rural areas down to the distribution transformer level. The SERCs will over-

see the process. They shall ensure payment of adequate compensation for failure to meet standards. Disha Agarwal, Senior Programme Lead at Council on Energy, Environment and Water (CEEW), emphasised that investments in any technology, whether thermal, hydro, renewables, or nuclear, must be evaluated for delivering four outcomes simultaneously — minimising the cost of supply to consumers, rapid deployment, reduced exposure to imported fuels, and maximising social and environmental benefits. Another crucial proposal is that the grievance redressal system shall include robust online mechanisms for complaint filing and virtual hearings by Consumer Grievance Redressal Forums and Ombudsmen. State Commissions shall also conduct periodic consumer satisfaction surveys, it has suggested.

‘Govt has to optimise power supply cost, tariff for industry competitiveness’

**Rishi Ranjan Kala**  
New Delhi

Emphasising on optimising the cost of supplying electricity, Power Secretary Pankaj Agarwal on Wednesday pointed out that power tariffs for commercial and Industrial (C&I) consumers are higher compared to those of China and the US, with cross subsidisation adding almost 10 per cent to the cost.

At the electricity distribution industry conference ‘EDICON: 2026’, organised in collaboration with the All India Discoms Association (AIDA), he said, “A few days ago, I presented our annual review to the Prime Minister. The industrial tariff is around \$105 per MWh (roughly ₹9,600 per MWh). Almost \$10 per MWh is the cross subsidy burden. If we remove cross subsidy, then the cost is \$95. In countries like Thailand, the US, Vietnam and China, the cost is \$60-80 per MWh,” he said.

**COST OF SUPPLY** Agarwal emphasised “seriously optimising cost of supply”, and suggested leveraging renewable energy (RE), which has “very competitive rates” and the need to “mix and match” power supply to optimise costs. “Today, if you look at the cost of interest rate transmission, the CAGR is in double digits, upwards of 11 per cent. I request AIDA to examine where the cost of interest rate transmission is going in the future and how can we address this rise. That's why ISTS waiver is being tapered down,” he added.

**MORE PARTICIPATION** The Power Secretary encouraged top discom officials to actively participate in discussions on power evacuation infrastructure with



‘The industrial tariff is around \$105 per MWh, including \$10 cross subsidy, against \$60-80 a MWh in Thailand, the US, Vietnam and China’

government bodies. He pointed out that the cost of power generation (cost of plant) in Rajasthan is generally ₹5 crore per MW. If the genco has to transfer this power to Odisha, then the cost is another ₹5 crore per MW on transmission. So, the effective cost is ₹10 crore per MW, he explained. “If the plant is in Andhra Pradesh, then the cost is ₹5 crore per MW. If I have to take this power to Odisha, then the effective cost is less than ₹2 crore per MW. What makes sense? Should I promote further development of generation in Andhra Pradesh or Rajasthan? We need to be very conscious about these costs. These costs will hit you very hard. Be actively participative,” Agarwal added. “If you (T&D sector) lay longer lengths of 33 KV transmission lines, there will be more losses and higher cost of supply. It makes tremendous sense to actively participate in the planning of 230kv and 400kv systems in your States. You need to ensure your interest,” Agarwal told top executives from the T&D sector.

Telangana's life sciences policy eyes ₹2 lakh cr in 5 yrs

**Our Bureau**  
Hyderabad

Telangana's new life sciences policy aims to attract \$25 billion investments and make the State a top five life science cluster globally by 2030. It also aims to create 5 lakh high-quality jobs and enable deeper integration into global life sciences value chain.

**NEXT-GEN POLICY** Unveiling the Next-Gen Life Sciences Policy 2026–30 at the World Economic Forum Annual Meeting in Davos, Chief Minister A Revanth Reddy said Telangana attracted ₹73,000 crore investments in the last two years. “With the launch of the new policy, we are now aiming to attract ₹2 lakh crore over the next five years. The policy prioritises frontier science and advanced manufacturing platforms, including cell and gene therapies, peptides, precision fermentation and other next-genera-



**WOOLING INVESTORS.** Telangana Chief Minister Revanth Reddy met with UAE Minister of Economy and Tourism Abdullah bin Touq Al Marri (left) on the sidelines of the World Economic Forum in Davos, Switzerland [PTI](#)

tion modalities,” Reddy said. “We are building one of the world's most trusted and transformational bioscience ecosystems driving global health impact from Telangana,” he said, adding the policy's global unveiling at Davos reflects Telangana's conviction that the next phase of growth in life sciences will be driven by cross-border collaboration, global

capital, and shared innovation agendas. Focused on frontier R&D, sustainable manufacturing, talent development, and a robust startup-to-scale-up pipeline, the policy strengthens Telangana's integration into the global life sciences value chain. A dedicated Life Sciences Innovation Fund, scalable up to ₹1,000 crore will catalyse

early and growth-stage innovation, support deep-tech ventures, particularly biotherapeutics. Another key initiative proposed is the establishment of the Telangana School of Life Sciences, a university of global excellence focused on research, education, and future-ready talent development,” said Shakthi M Nagappan, CEO, Telangana Life Sciences. The policy implementation will be anchored by globally benchmarked infrastructure, including the Green Pharma City, 10 Pharma Villages, expansion of Genome Valley, and further strengthening of the Medical Devices Park. **FOCUS AREAS** The focus areas, as per the policy, are frontier R&D and advanced manufacturing, clinical research, pharma services, diagnostics and medical electronics, attracting global capability centres, precision medicine and infrastructure development.

L&T Vyoma breaks ground on 40 MW AI-ready data centre in Navi Mumbai

**Sanjana B**  
Bengaluru

Larsen & Toubro Vyoma, L&T's digital infrastructure arm, has broken ground on a 40 MW green, AI-ready data centre at Mahape in Navi Mumbai, part of a 100 MW campus. The company plans to scale data centre capacity to over 200 MW across India. L&T Vyoma's national expansion roadmap also targets over 200 MW of capacity across Mumbai, Chennai, Bengaluru, and Hyderabad. According to Seema Ambastha, Chief Executive of L&T Vyoma, the company has secured clearance from the Ministry of Environment, Forest and Climate Change (MoEFCC) for one parcel of land and will apply for approvals for the second parcel, a process expected to take 6 to 8 months. The two facilities are likely to be de-



Seema Ambastha, Chief Executive of L&T Vyoma

veloped about a year apart, with the first targeted for completion by April 2028 and the second by 2029. Currently, 34 MW is operational. **EXPANSION ROADMAP** The company is close to finalising the design for its Chennai facility, which will be developed as another AI facility. In Panvel, L&T Vyoma has begun the due diligence process, with the facility expected to go live

around 2029. Chennai is targeted for completion in 2028, with parallel development planned across Bengaluru and Mahape, all of which are at advanced stages of design and regulatory approvals. Ambastha said the company is not building a vanilla product but a purpose-built facility designed around NVIDIA's roadmap. “This will be the first Vera Rubin-ready Indian facility. We will look at having this data centre comply, be certified and ready to host 170 KW per rack. By the time Vera Rubin reaches India in around 2027, this data centre will be fully ready. The important thing is not just to add capacity, but relevant capacity,” she noted. NVIDIA's Vera Rubin is a next-generation AI supercomputing platform. L&T Vyoma is in discussions with state and central

governments, public services, large AI startups, service providers, and some hyperscalers. “We are not competing with players offering similar retail or hyperscale products. Our focus is differentiation — alongside retail, hyperscale and build-to-suit offerings, we are adding AI-specific capabilities that are customised and optimised to deliver the best outcomes. We are not building a generic product and trying to compete on sameness,” she said.

**TO ADVERTISE  
PLEASE CONTACT**

**Mumbai** : 022 - 22021099

**Pune** : 9890069082

**Ahmedabad** : 9824024882

thehindu**businessline**.in

Interest subvention scheme: List of eligible items unlikely to be expanded immediately by Centre

**Amiti Sen**  
New Delhi

The government is unlikely to consider the immediate inclusion of items kept out of the interest subvention scheme for exporters — such as certain steel, pharmaceuticals and chemical products — despite industry demand, sources said. “The scheme will roll out as announced. The idea is to give support to MSME exporters and a positive list of sectors covered under the scheme are ones with high MSME participation. The list could be expanded later, but not right now,” a person tracking the matter told *businessline*. As part of the ₹25,060-crore six-year export promotion mission (EPM), the government announced the



As part of the ₹25,060 crore, 6-year export promotion plan, the Centre announced the interest subvention scheme earlier this month [REUTERS](#)

interest subvention scheme earlier this month to make credit available to MSMEs at a competitive rate. The scheme has a corpus of ₹5,181 crore. Under the scheme, a base

interest subvention (subsidy) of 2.75 per cent, on pre- and post-shipment rupee export credit extended by eligible lending institutions, is to be provided to MSME exporters of goods of all eligible tariff lines. However, unlike the earlier Interest Equalisation Scheme which covered most MSME exports (it lapsed on December 31, 2024), the positive list under the new interest subvention scheme covers 75 per cent of total tariff lines. The subvention limit has been fixed at ₹50 lakh per exporting firm annually.

**EXPORTERS' WOES** The list excludes restricted and prohibited items, waste and scrap, PLI-covered products, and products already excluded under RoDTEP (Remission of Du-

ties and Taxes on Exported Products) and RoSCTL schemes. These include certain steel, pharmaceutical and chemical products. Exporters of engineering goods are disappointed as several steel items have been excluded. “Chapter 72 (of HS code classification containing iron and steel products) has been completely left out despite having a major contribution from MSME exporters. Hope that the government will consider this chapter in their future revisions,” according to Pankaj Chadha, Chairman, EEPIC India. Chemical exporters, too, have made a case for their products to be fully covered under the positive list to avail maximum benefit from the scheme.

Air Chief underlines primacy of air power in context of theaterisation

**Dalip Singh**  
New Delhi

At a time when jointness among the tri-services has reached a fairly advanced stage, Air Force chief Air Chief Marshal AP Singh on Wednesday emphasised the centrality of air power in modern warfare, underscoring the IAF as the most effective instrument of India's military capability, as demonstrated in Operation Sindoor and counter-terror operations. Air Chief Marshal Singh's push to the frontline IAF's conflict supremacy is seen as the second attempt in the last six months to realign the proposed fundamental restructuring of the 17 service-specific commands

into integrated theatre commands drawn from the Army, Navy and Air Force. Earlier, speaking at the Army War College last October, he was more direct, stating that he was not opposed to the theaterisation of command but had specific reservations about the proposed restructuring and its implementation. The Chief of Air Staff had proposed an India-specific model. On Wednesday, during his address at the 22nd Subroto Mukherjee Seminar, organised by the Centre for Aerospace Power and Strategic Studies (CAPSS), Air Chief Marshal Singh dwelt on the IAF's established track record of delivering swift and decisive outcomes.

**FORM A  
PUBLIC ANNOUNCEMENT**  
Regulation 14 of the Insolvency and Bankruptcy Board of India Voluntary Liquidation Process Regulations, 2017

**FOR THE ATTENTION OF THE STAKEHOLDERS OF PNEUMATICS AUTOMATION E.MC INDIA PRIVATE LIMITED**

|                                                                                                  |                                                                                                                                                    |
|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Name of corporate person:                                                                     | Pneumatics Automation E.MC India Private Limited                                                                                                   |
| 2. Date of incorporation of corporate person:                                                    | 26/02/2018                                                                                                                                         |
| 3. Authority under which corporate person is incorporated registered:                            | The Companies Act, 2013                                                                                                                            |
| 4. Corporate identity number/limited liability identity number of corporate person:              | U74994MH2018PTC305594                                                                                                                              |
| 5. Address of the registered office and principal office (if any of corporate person):           | Unit no.- 215, Floor No.- 2nd, Plot No GEN 2/1/C Raheja Building no.-1 Tesla Industrial, Juijnagar, Thane, Navi Mumbai, Maharashtra, India, 400705 |
| 6. Liquidation commencement date of corporate person:                                            | 20/01/2026                                                                                                                                         |
| 7. Name, Address, Email Address, Telephone Number and the Registration Number of the Liquidator: | Mr. Rajesh Lohia; 414 Manas Bhawan Extension, 11 RNT Marg, Indore MP 452001; rohiandcompany@gmail.com; 9826063895; IBBI Registration No. 10093     |
| 8. Last date for submission of claims:                                                           | 19/02/2026                                                                                                                                         |

Notice is hereby given that the Pneumatics Automation E.MC India Private Limited has commenced voluntary liquidation on 20/01/2026. The stakeholders of Pneumatics Automation E.MC India Private Limited are hereby called upon to submit a proof of their claims, on or before 19/02/2026, to the liquidator at the address mentioned against item 7. The financial creditors shall submit their proof of claims by electronic means only. All other stakeholders may submit the proof of claims in person, by post or by electronic means. Submission of false or misleading proofs of claim shall attract penalties. Date: 20/01/2026 Place: Indore

(Rajesh Lohia)  
Insolvency Professional  
IBBI Registration No. 10093