September 08, 2026

LTTL/L&S/2026-27/09/04

To,

The Listing Department, National Stock Exchange of India Limited, Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai - 400 051 Maharashtra, India	The Listing Department, BSE Limited, Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai - 400 001 Maharashtra, India

Dear Sir/Madam,

Sub : Disclosure under Regulation 30, 47 and other applicable provisions of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Newspaper Advertisement - Notice of Twentieth Annual General Meeting and E-Voting Information

Ref : Le Travenues Technology Limited (the "Company")

NSE Symbol: IXIGO and BSE Scrip Code: 544192

In compliance with Regulation 30, 47 and other applicable provisions of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (as amended), please find enclosed copy of the newspaper advertisements published in Financial Express (English) - all editions and Jansatta (Hindi) - Delhi Edition on September 08, 2026, titled as 'Notice of Twentieth Annual General Meeting and E-Voting Information'.

This is for your information and records.

Thank you,

For Le Travenues Technology Limited

SURESH KUMAR BHUTANI

Digitally signed by SURESH KUMAR BHUTANI
Date: 2026.09.08 16:01:28 +05'30'

Suresh Kumar Bhutani
(Group General Counsel, Company Secretary & Compliance Officer)

Pooled green power programme for MSMEs & industrial heat soon

SAURAV ANAND
New Delhi, September 7

THE WEST ASIA war has pushed India to step up energy-security efforts and accelerate the electrification of manufacturing, with state-run Solar Energy Corporation of India (SECI) working on a mechanism to pool industrial heat demand and procure green electricity for replacing gas-fired furnaces.

The plan marks a new use of SECI's demand-aggregation model.

Building on its renewable-energy aggregation model and its entry into green ammonia, the agency is looking to assess the combined heating needs of manufacturers and MSME clusters and use that scale to float tenders for supplying green power.

The move is aimed at making electric furnaces more viable for sectors such as steel, cement and aluminium, particularly smaller units that find it difficult to shift to green power because of high capital requirements.

"As the energy sector evolves, SECI is now looking at new avenues of demand aggregation given its established model for renewable energy demand aggregation. It has already entered in demand aggregation of green ammonia. Aggregation of heat demand from industries is another area SECI is looking at," an official privy to the development said.

While large manufacturers have the capital to set up captive green-power sources or enter into commercial and industrial power purchase agreements, several MSME clusters continue to depend on gas-based furnaces for heating. Aggregating their requirements could help bring down the cost of green electricity available to smaller units.

The shift would, however, first require these smaller industries to be electrified and alternative sources of heat to be made more attractive, the person added.

The proposal also comes as the government looks to make Indian industries carbon neutral, with the European Union and several other countries introducing more stringent import norms aimed at curbing carbon emissions.

The economics of electrifying industrial heat in India have also been improving.

An April 2026 report by Energy Innovation found that electric heat could be cheaper than heat produced using natural gas and oil across all temperature ranges studied in India.

It was also cheaper than coal in three of five temperature bands, which together account for about 55% of the country's industrial heat requirement. The report cited utility-scale solar costs of about \$30 per MWh and solar coupled with battery storage at \$43 per MWh.

Globally, industrial heat electrification is expected to accelerate. The International Energy Agency's Renewables 2025 report projects industrial heat demand to expand 14% between 2025 and 2030.

ENERGY SWITCH

- SECI plans industrial heat demand aggregation for green electricity procurement
- West Asia war is accelerating India's industrial energy-security efforts
- Global industrial heat demand is projected to increase 14% by 2030
- Utility-scale solar costs about \$30/MWh; storage raises costs \$43/MWh
- Electricity's industrial heat share could triple from 4% to 12%

Govt offers 100% funding for medical devices testing infra

FE BUREAU
New Delhi, September 7

Commerce and Industry Minister Piyush Goyal

IN A MAJOR boost to domestic manufacturing, Commerce and Industry Minister Piyush Goyal on Monday offered full government financial backing to establish state-of-the-art testing laboratories for medical equipment and machinery.

Addressing the Pharma MachTech and LabNext Expo 2026, organised by EEPC India, Goyal urged the industry to build a robust local component ecosystem centered on uncompromised quality and global benchmarking.

"We must develop a critical component ecosystem by strengthening our domestic capabilities with high quality. We must create a shared testing infrastructure where these equipment can be tested, benchmarked to the best in the world, certified, and demonstrated to global customers," Goyal said.

Highlighting the government's commitment through the Bureau of Indian Standards (BIS), Goyal emphasised that funds would not be a constraint for quality control infrastructure. "From BIS, we are willing to support 100% cost of the best testing equipment for your equipment... 100% of the government will fund the acquisition of testing equipment... demand from us, there is no proposal from you. And we will set up the most modern labs," he added.

Beyond infrastructure, the minister urged the medtech sector to accelerate innovation by forging international technology partnerships, establishing joint foreign R&D facilities, and importing cutting-edge global technologies.

He also called for localised design centres and an expanded startup incubation network for medtech, consumables, and medical machinery.

To position India as an international innovation hub, Goyal stressed the need to strengthen intellectual property frameworks, including design protections, copyrights, and patent laws, leveraging the nation's substantial cost advantages.

Speaking earlier at the inaugural ceremony of Sanjeevani 2026 during the Bharat Health Global Expo 2026 in New Delhi, Goyal urged the sector to transition India from being the "pharmacy of the world" to the premier "medical destination of the world."

Weight-loss drugs market stabilises

August sales growth marginal

MANU KAUSHIK
New Delhi, September 7

THE MARKET FOR GLP-1, popular drugs used to treat obesity and diabetes, has seemingly entered a stable phase after a brief period of explosive growth and a decline seen in June.

Monthly sales rose only marginally to ₹247 crore in August from ₹245 crore in July, according to the latest Pharmarack report.

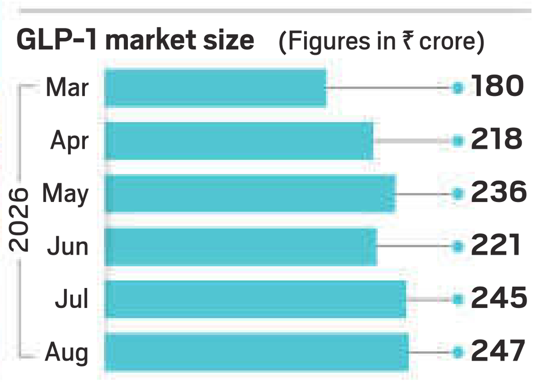
The initial surge for weight-loss drugs began early this year after Novo Nordisk's patent for semaglutide expired in India (in March), triggering a flood of lower-cost generic versions. Monthly GLP-1 sales rose to ₹218 crore in April from ₹180 crore in March, and further to ₹236 crore in May. However, the latest figures indicate that this explosive growth trajectory is now settling into a steadier growth rate.

A clear shift in patient preference toward injectable formulations has also emerged across the country.

Monthly sales of injectable semaglutide rose to ₹76 crore, up from ₹73 crore in the prior month.

In contrast, demand for oral semaglutide saw a slight decline, dropping from ₹31 crore to ₹29 crore over the corresponding period.

SUBDUED PHASE



Source: Pharmarack

REC raises ₹500 cr via tokenised bonds

CHRISTINA TITUS
Mumbai, September 7

REC ON MONDAY raised ₹500 crore through tokenised bonds, the first such issuance in the country.

The deal marks a key milestone in the country's push to deepen the bond market by leveraging blockchain-based settlements.

The issuance carries a 7.30% coupon and matures in one year and nine months. It has a base size of ₹100 crore and a greenshoe option of ₹400 crore. The issue received a strong response from investors, clocking book building of ₹796 crore, the lender said in a release.

"The Demat 2.0 initiative and tokenisation of corporate bonds represent a landmark step in the evolution of India's debt markets.

"By leveraging digital infrastructure, distributed ledger technology, and CBDC-enabled settlement while preserving existing investor protections and regulatory safeguards, Sebi is laying the foundation for the next generation of capital market infrastructure," Rajesh Kumar, director (finance), REC, said in a release.

Tokenisation involves converting a corporate bond into digital tokens representing fractional ownership of the instrument, reducing reliance on paper certificates and multiple intermediaries.

Experts said the move could improve liquidity, reduce transaction costs and enable faster settlements.

With REC's successful tokenised bond issuance demonstrating both operational feasibility and investor appetite, more issuers are likely to explore this route.

"This pilot represents the industry's first credible test of tokenised bonds. REC's successful issuance was a strong start, and it paves the way for more such issuances.

For now, the initiative remains confined to an institutional pilot, but over time it is likely to be extended to retail investors," said Mohit Gupta, co-founder, Equirize Securities.

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