

THE RAMARAJU SURGICAL COTTON MILLS LIMITED

Manufacturers of Antiseptic Dressings

F.No. CS /2026-27_46

28-04-2026

To,
Head-Listing,
Metropolitan Stock Exchange of India Limited
Building A, Unit 205A, 2nd Floor,
Piramal Agastya Corporate Park,
L.B.S Road, Kurla West, Mumbai - 400 070.

Symbol: RAMARAJU

Dear Sir,

Sub: Publication of Second 100 Days Campaign – “Saksham Niveshak”



In compliance with the provisions of Regulation 47 and other applicable provisions of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we enclose herewith the copy of advertisement published on 28th April, 2026 in newspapers viz. Business Line (English) and Makkal Kural (Tamil) regarding Second 100 Days Campaign “Saksham Niveshak” for KYC and other related updations and Shareholder engagement to prevent transfer of unpaid/unclaimed dividend to IEPF.

This is for your kind information and records.

Thanking you,

Yours faithfully,

For The Ramaraju Surgical Cotton Mills Limited,

P. Muthukumar

Company Secretary & Compliance Officer

Mem.No.: F12904

Encl: a/a



P.O. Box : 2, 119, 120, P.A.C. Ramasamy Raja Salai, Rajapalayam – 626 117. Virudhunagar District. Tamilnadu, India.

Ph (O) 91-4563-235904; E-mail : rscm@ramcotex.com; Web: www.ramarajusurgical.com

CIN : L17111TN1939PLC002302 GSTIN : 33AAACT4308D1ZX

QUICKLY.

Eli Lilly to acquire cancer treatment firm for \$2.3b



Eli Lilly said on Monday that it would buy privately-held blood cancer treatment developer Ajax Therapeutics for up to \$2.3 billion in cash. Ajax's lead asset, AJ1-11095, is an experimental once-daily oral treatment that is in early-stage testing for patients with myelofibrosis — a rare, chronic blood cancer. REUTERS

Iran says it is looking into Trump's request for talks

Iran's Foreign Minister Abbas Araqchi said on Monday that Tehran was looking into US President Donald Trump's request for negotiations, according to a post on the Minister's Telegram account. He told reporters in Russia that Trump requested negotiations because the US had not achieved any of its objectives. Trump scrapped a visit to Islamabad and said Iran could telephone to negotiate. REUTERS

Gold ETF inflows turn negative after positive trend for two weeks

PROFIT-BOOKING. World Gold Council data show \$1.21 b investment in funds against \$2.65 b outflows

Subramani Ra Mancombu
Chennai

Investments in physically-backed gold exchange-traded funds (ETFs) turned negative last week after rising for two consecutive weeks, data from the World Gold Council (WGC) showed.

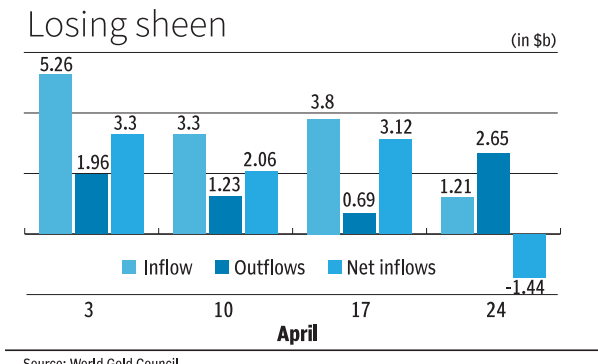
For every \$1 that was invested, there were more than double the exits during the week, with North American investors leading the trend.

The WGC data showed that investments in gold ETFs in the past week were to the tune of \$1.21 billion, while investors took out \$2.65 billion.

According to experts, the negative investment in gold ETFs was primarily driven by investors being caught between geopolitical support and strong macroeconomic headwinds in the US.

INVESTORS EXIT

Investors in North America chose to quit, with the outflows being \$2.11 billion.



Europe (\$0.56 billion) and Asia (0.90 billion) witnessed inflows in gold ETFs.

Country-wise, investors in the US chose to book profits valued at \$2.23 billion.

The UK topped with inflows into the ETFs at \$0.34 billion, while Germany (\$0.13 billion), Canada (0.12 billion) and China (0.08 billion) witnessed inflows. Details for India were unavailable.

Year-to-date, ETF inflows were \$18.84 billion, down from \$20.28 billion in the previous week. Overall in-

vestments as of April 27 were \$64.08 billion, while outflows were \$43.81 billion.

ASIANS STAY POSITIVE

This has been possible primarily due to Asians being positive about gold ETFs.

Net investments by Asians are up at \$15.02 billion compared with \$14.92 billion a week ago.

Europe is another continent where inflows are positive at \$3.49 billion.

However, there were outflows to the tune of \$0.05 billion in North America, a huge drop from \$2.06 billion net



high of \$5,608 an ounce on January 29.

Since then, the yellow metal has declined by over 15 per cent.

Currently, gold is ruling at \$4,699.50 an ounce. On the COMEX, gold June futures are quoted at \$4,713.56.

In India, spot gold in Mumbai ended at ₹1,51,186 per 10 g against ₹1,51,479 during the weekend. On the MCX, gold June contracts ruled at ₹1.52,033 per 10 g.

SPARKLING RUN

Gold prices more than doubled in their sparkling run from 2024 due to geopolitical crisis, tariff war between the US and other nations and hopes of a cut in central bank interest rates.

However, after the Iran war, investors have chosen to exit because of the rising dollar, yield rates and fears of banks raising interest rates to tackle inflation.

A surge in crude oil prices has led to investors exiting the yellow metal and investing in the fossil fuel counters.

inflows a week ago. India and China continue to top in ETFs' inflows at \$3.26 billion and \$9.12 billion respectively.

In the US, France and Germany, net investments turned negative at \$0.39 billion, \$0.027 billion and \$0.005 billion respectively.

The UK, Switzerland and Japan are other countries where ETF investments have been net positive at \$1.8 billion, \$2.02 billion and \$1.26 billion respectively.

The trend in gold ETFs has been in sync with the drop in gold prices from the record

RBI to introduce ECL framework for banks, FIs from April 1, 2027

Our Bureau
Mumbai



Banks and financial institutions (FIs) will face tighter norms relating to asset classification and provisioning, whereby they will have to adopt a staging criteria for asset classification under the expected credit loss (ECL) approach against the current incurred-loss-based provisioning framework.

Further, they will have to introduce additional early warning indicators for spotting stressed assets.

The aforementioned norms, which will come into effect from April 1, 2027, are as per RBI's amendment directions for dealing with stressed assets. As per the amended prudential norms on capital adequacy, banks and FIs will introduce a staging criteria for asset classification (Stage-1: loans with low risk, Stage-2: loans with increased risk and Stage-3: impaired loans) under the ECL approach even as extant norms for non-performing asset (NPA) classification continue. The ECL approach requires pro-active provisioning rather than waiting for an asset to turn non-performing.

LOAN-LOSS RESERVES

Provisions or loan-loss reserves held against future, presently unidentified losses, which are freely available to meet losses which subsequently materialise, will qualify for inclusion within tier-2 capital.

Accordingly, general provisions on standard assets (Stage 1 or Stage 2 assets), and any excess provisions which arise on account of

sale of NPAs shall qualify for inclusion in tier-2 capital.

However, these items together shall be admitted as tier-2 capital up to a maximum of 1.25 per cent of the total credit RWAs (risk-weighted assets) under the standardised approach. So, the bottomline impact of what is set aside as provisions is sought to be offset to an extent by including the same as tier-2 capital.

NPA ARCHITECTURE

Jatin Kalra, Partner, Grant Thornton Bharat, said, "The RBI's final ECL directions mark a significant milestone in strengthening India's prudential framework, moving the system towards a more risk-sensitive provisioning regime while preserving the robustness of the existing NPA architecture."

"The regulator has responded meaningfully to industry feedback on prudential floors, cooling period for upgrade of NPA loans, effective interest rate implementation, and operational complexities. The transitional arrangements to spread the capital impact over multiple years does help, but most banks will have to work tirelessly to develop the databases, models and upgraded systems required for this transition," he said.

'AI PCs to lead shift from information era to intelligence era'

bl.interview

Sanjana B
Bengaluru

As computing transitions from the information era to the intelligence era, the role of the PC is being redefined — from a tool that analyses data to one that generates and acts on it. Intel is positioning itself at the centre of this transition. During the company's first-quarter 2026 earnings conference call, CFO Dave Zinsner shared that the company's AI PC revenue grew 8 per cent sequentially and now represents greater than 60 per cent of its client CPU mix. Santhosh Viswanathan, Vice-President and Managing Director-Intel APJ, outlines how AI PCs differ from traditional systems and how India's low PC penetration presents a unique opportunity.

What are the benefits of AI PCs as opposed to regular PCs?
PCs solve for productivity

and information. While a traditional PC services the information era well, AI PCs are built for the intelligence era. Earlier, this device got us all the data, which we analysed to build products and solutions.

Now, agents can do many of those things. The PC will become a personal AI factory in many ways; it will be a source of agents and intelligence.

AI PCs are more efficient because they can run models locally and have real-time back-and-forth communication. Whereas a traditional compute device requires one to go back and forth to the cloud. From a cost perspective, this is an effective model in which enterprises and consumers can run AI because it encourages smaller, local models to run natively on available data. For India, the biggest advantage is that an edge computer is the most cost-effective way of running AI at scale.

What's the global vs India adoption rate for AI PCs?
India's PC adoption remains below 10 per cent. In the US

For India, the biggest advantage is that an edge computer is the most cost-effective way of running AI at scale

SANTHOSH VISWANATHAN
Vice-President and
Managing Director - Intel APJ



and other mature markets, it is over 90 per cent. PC adoption is around 40 per cent in Brazil and about 20 per cent in Indonesia.

We are way below in embracing even a regular PC. In the information age, one had options like books and teacher-based models. But in the intelligence age, things will change. India can't afford to stay at this 10 per cent ratio. Every young person must have access to compute.

AI PCs will start to hit mainstream price points. The broader adoption in established segments will now use more AI PCs. By default, every PC will be an AI PC at some stage. The question is, how fast can we get there?

How does AI/AI PC adoption differ between consumers and enterprises — and within enterprises, between large firms and MSMEs?

India's challenge is not just AI PC adoption, but PC adoption itself. The majority of the organised enterprise sector, and some medium-sized firms, have access to compute.

Where it remains underutilised is among the youth — middle to high school students. In the large enterprises, a lot of fixed computing exists. So while adoption in large enterprises is good, education and small businesses primarily lag.

India strategic hub for top talent: Nielsen CFO

Vallari Sanzgiri
Mumbai

India has proved to be the strategic hub for talent and innovation in the media and entertainment space, serving as a test-and-learn country for global product success, Jessica Holscott, Chief Financial Officer at Nielsen, exclusively told *businessline* in her first interview since taking over the C-suite role.

"I'm incredibly impressed with the talent pool in India. Just on the velocity of work that happens here, I'm impressed across engineering, finance teams and all the hubs here. The talent pool here is world class," said Holscott, who joined the me-

dia measurement company as CFO in February 2025.

Nielsen currently holds over 40 per cent of its workforce in India, following over three years of private ownership under Elliott and Brookfield. Holscott spoke of "a good chance" to increase this headcount going forward, as the company plans the expansion of its product testing in India. As an innovation hub, Holscott described the "complex" Indian market as key growth area for the company. "India is a strategic hub for engineering, data science, analytics and finance but it's also becoming increasingly clear that this is a test-and-learn country. If we can make it work here from a market fit standpoint, we can make it work in many other



Jessica Holscott, CFO at Nielsen

tion, resulting in higher smart TV penetration.

In terms of sports and popular content, the company works closely with Jio-Hotstar and Netflix to create the necessary solutions to capture a complex market like India, said Holscott.

ASSET SALES

Over the past six months, Nielsen refinanced over \$7 billion of debt and used proceeds from asset sales and cash on hand from strong free cash flow generation to pay down about \$500 million of debt. Holscott said the cash interest savings generated year over year from this refinancing will be invested back into the business by way of ad products, streaming solutions, GraceNote and AI.

countries," said Holscott, adding that the company will continue to invest in the market as Nielsen tests its next generation measurement solutions in India for global product innovation and development.

The company management also noted India's advantage as a mobile-first na-

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Ph.: 04563-235904 | E-Mail: rscm@ramcotex.com
CIN : L17111TN1939PLC002302 | Website : www.ramarajusurgical.com

SECOND 100 DAYS CAMPAIGN – "SAKSHAM NIVESHAK" – FOR KYC AND OTHER RELATED UPDATES AND SHAREHOLDER ENGAGEMENT TO PREVENT TRANSFER OF UNPAID/UNCLAIMED DIVIDENDS TO IEPF

Pursuant to MCA Circular dated 16th July, 2025 and subsequent IEPFA Communications, the Company has started the second 100 Days Campaign "Saksham Niveshak" starting from 1st April, 2026 to 9th July, 2026. During this Campaign, the Shareholders who have not claimed Dividends or who have not updated their KYC or any issues related to unclaimed dividends and shares may write to the Company's Registrar and Share Transfer Agent. The shareholders who hold shares in demat form are requested to approach their Depository Participants where they maintain their demat accounts for updating their KYC requirements.

Company's Registrar and Share Transfer Agent: Cameo Corporate Services Limited, "Subramanian Building", #1, Club House Road, Chennai - 600 002, Phone No.: +91-44-4002 0741, Email: investor@cameoindia.com.

for The Ramaraju Surgical Cotton Mills Limited,
Muthukumar P
Company Secretary
PLACE: Rajapalayam
DATE : April 27, 2026

OpenAI, Microsoft end exclusive AI deal

Bloomberg

Microsoft and OpenAI have agreed to drop the software giant's exclusive right to sell the start-up's AI models, opening the door for the ChatGPT-maker to pursue deals with cloud-computing rivals like Amazon.com.

In exchange for ending that exclusivity — which helped boost Microsoft's cloud sales in the early years of the AI boom — the world's largest software maker will no longer pay a revenue share on OpenAI products it resells on its cloud. The two companies announced the revised deal in a joint statement on Monday.

COMPLICATED PACT

The new pact is meant to simplify a complicated relationship that has been foundational to OpenAI's rise and the broader artificial intelligence boom.

OpenAI has since pursued deals with multiple cloud providers, including Amazon, to meet its growing computing needs.

"The greater predictability in the amended agreement strengthens our joint ability to build and operate

As part of the revised deal, Microsoft will no longer pay a revenue share on OpenAI products it resells on its cloud

AI platforms at scale while providing both companies the flexibility to pursue new opportunities," OpenAI and Microsoft said.

NEW PATH

Monday's agreement clears the way to OpenAI's models appearing on Amazon Web Services and other cloud-computing providers.

As part of an investment announced earlier this year, the Amazon unit said it was jointly developing products with OpenAI.

Microsoft remains OpenAI's "primary cloud provider", and new products from the start-up will be made available first on Azure, Microsoft's cloud unit.

Revenue share paid by OpenAI on sales of its products that it makes itself will be capped, the companies said.

How do you see AI PC adoption evolving? Will users transition gradually from regular PCs or could we see a direct leap to AI PCs?

Anybody looking for a PC will probably seek an AI PC. Separating the three compute engines, we get CPUs, GPUs and NPUs. While one can run everything on a GPU, the battery will probably not last long enough.

The performance of some AI models will be mediocre because CPUs are like specialised computing platforms, which do well in precision areas. Meanwhile, GPUs have parallel instructions. And NPU is the low-power, most efficient, nascent type of engine with low latency. It becomes an efficient architecture because it uses the best of all three capabilities.

What work does Intel carry out in India?

We have the largest R&D site in India outside of the US. So across all business units, we have key capabilities based out of Bengaluru. India has significant touch points

across clients, data centres, and the network as part of the extension of our global capabilities here. It's a key engine for our growth here.

Are you collaborating with the government on the India AI Mission, particularly in terms of providing compute or related infrastructure?

As agentic AI scales, CPUs become more critical. Earlier, they mainly acted as head nodes in data centres, but with agentic AI, their role expands.

The architecture of data centres is rapidly evolving, with GPUs combined with CPUs now forming the core architecture. This is transitioning rapidly. We do partner with the government on the AI mission.

The first stage was great. We are training many GPUs, and have the local model. The next stage of agentic AI requires data centres to look different. It requires the framework of agentic AI, and there could be different models in which you scale. We would closely work with government stakeholders on the same.

TATA POWER
(Corporate Contracts Department)
The Tata Power Company Limited, Smart Center of Procurement Excellence, 2nd Floor, Sahar Receiving Station, Near Hotel Leela, Sahar Airport Road Andheri (E), Mumbai 400 059, Maharashtra, India
(Board Line: 022-67173917) CIN: L28220MH1919PLC000567
NOTICE INVITING TENDER (NIT)
The Tata Power Company Limited invites tenders from eligible vendors for the following package (Two Part Bidding) in Transmission division, Mumbai.
• EPC of 220KV 1-Core 2000 Sqmm Copper XLPE Lead Sheath cable along with associated accessories for 220KV Trombay-Carnac 5 & 6 EHV cable replacement project (Package Reference: CC27NP006).
For detailed NIT, please visit Tender section on website <https://www.tatapower.com>. Interested bidders to submit Tender Fee and Authorization Letter upto **1500 hrs of 07th May 2026** for above tenders. Also, all future corrigendum's (if any), to the above tenders will be informed on Tender section on website <https://www.tatapower.com> only.

E-AUCTION SALE NOTICE UNDER IBC, 2016
M/s Vysali Pharmaceuticals Limited (In Liquidation)
Registered office: IX/639, Vysali Road, Edathala P.O. Emakulam, Kerala, India - 683561
CIN - U24231KL1979PLC003112
SALE OF ASSETS OF THE CORPORATE DEBTOR BY WAY OF E-AUCTION
Notice is hereby given to the public that the undersigned, appointed as the Liquidator for M/s Vysali Pharmaceuticals Limited (In Liquidation) by the Hon'ble National Company Law Tribunal Kochi Bench vide IA (IBC)/(LIQ)/6/KOB/2024, Order Dated 03-12-2024, will conduct the E-auction for the sale of the assets of the Corporate Debtor. The sale will be conducted on an "as is where is, as is what is" basis on the platform <https://ibbi.baanknet.com>. Auction Process: The process will proceed to the auction of assets in parcels listed below.

Asset	Reserve Price (in Rs)	Earnest Money Deposit (in Rs)	Incremental Bid Amount (in Rs)
Asset 1: Land and Building at Edathala	14,07,04,172/-	1,40,70,417/-	10,00,000/-
Asset 2: Land and Building at Edappally	6,91,31,500/-	69,13,150/-	10,00,000/-

Inspection Date: On or Before 27th May 2026, 5 PM
Date and Time of E-auction: 29th May 2026 (from 11 am to 1 pm)
Last Date for Submission of Tender Documents and EMD Amount: on or before 28th May 2026, 11 am
For detailed terms and conditions of E-auction sale, refer TENDER documents available at <https://ibbi.baanknet.com/eauction-ibbi/home> or you may write to liquidator on his email id kjoseca@gmail.com
Liquidator: CA Kizhakekara Kurikose Jose
Dated: 28-04-2026 Reg No - IBBI/PA-001/PP-00445/2017-18/10788
E-mail: vysalirp@gmail.com, kjoseca@gmail.com
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