

SIL Investments Limited

CIN No.-L17301RJ1934PLC002761

Registered Office : Pachpahar Road, Bhawanimandi - 326 502 (Rajasthan)

Tel.: (07433) 222082; Fax: (07433) 222916; Mob.: 0976948106

E-mail : investor.grievances@silinvestments.in; Website : www.silinvestments.in

28th July, 2026

BSE Ltd. Phiroze Jeejeebhoy Towers, Dalal Street, Fort, Mumbai 400 001. Scrip Code: 521194	National Stock Exchange of India Ltd. Exchange Plaza, 5 th Floor, Plot No. C/1, G-Block, Bandra - Kurla Complex, Bandra (E), Mumbai 400 051. Scrip Code : SILINV
--	---

Dear Sirs / Madam,

Sub: Newspaper Publication - Disclosure under Regulation 30 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ('SEBI Listing Regulations')

Pursuant to Regulation 30 of SEBI Listing Regulations, please find enclosed herewith the newspaper notice published in Business Standard (English - All edition) and Dainik Bhaskar (Hindi Daily - Jhalawar edition), regarding opening of special window for transfer and dematerialization of physical securities.

This is for the information of the members and exchanges.

Thanking you

Yours faithfully

For **SIL Investments Limited**

Lokesh Gandhi

Company Secretary and Compliance officer

Encl.: a/a



STEEL AUTHORITY OF INDIA LIMITED
Rourkela Steel Plant
Rourkela - 769 011, Odisha, India

Great Place To Work
Certified

Ref. No.: CSR/2026-27/ 55
Date: 24.07.2026

Ref. No.: CSR/2026-27/ 25, Date: 15/05/2026

NOTICE

In order to provide a dignified, healthy, secure and good quality life to the separated employees of SAIL/Rourkela Steel Plant and their spouses, Rourkela Steel Plant has up a Senior Citizen Care Home (SAKSHYAM) in Raurkela. Applications are invited from senior citizens having the following eligibility criteria:

The applicant must be:

- i. An ex-employee or spouse of ex-employee of RSP or other units of SAIL.
- ii. Must have completed 60 years of age. Widows of ex-employees must have completed 55 years of age.
- iii. The applicant(s) must have physical/mental self-sufficiency.
- iv. The applicant must not be suffering from any contagious/communicable/ infectious disease.
- v. If selected, the applicant shall not occupy any alternate place of residence (rented, owned, leased, as licensee etc.) in & around Raurkela. In case the applicants have alternate residence at present (i.e. before the occupation of the rooms at SAKSHYAM, they shall submit the required declaration as per existing rules.)

2. Documents to be submitted:

- A. Application Form duly signed by applicant.
- B. Undertaking to be signed (provided with application form set).
- C. Self-attested copies of service certificate / Superannuation Order.
- D. Self-attested copies of Valid Medical Cards. Aadhar Card & Mediclaim
- Policy of self and spouse along with the application form.
- E. Two nos of passport size photo of the applicant.
- F. Affidavit (containing Point No.11, 12 & 14 of Rules and Regulations)
- G. Declaration for point 'V' above to be given along with application.

Application form, Guidelines, Rules & Regulations shall be available at office of GM (CSR), IPD Building, Sector-20, Raurkela-769005/RSP Portal/Sampark Portal/ SAIL website.

Contact No: **8895501293, 8895504747 & 9861075575.**

E Mail ID: **rajeews.bara@sail.in & sk.sukula@sail.in**

The applications should reach to the office of GM (CSR), IPD Building, Sector-20, Raurkela-769005 on or before dated: **15.08.2026 (Saturday).**

GM (CSR)

Registered Office: Ispat Bhawan, Lodi Road, New Delhi 110 003
Corporate Identity Number: L27109DL1973G0006454. Website: www.sail.co.in

There's a little bit of SAIL in everybody's life



SIL INVESTMENTS LIMITED
CIN No. : L17301RJ39PLC002701 Regd. Office: Patparganj Road, Shrawanmudi 32602 (RJ)
Tel No. : 07433222082 Email: investor.grievances@silinvestments.in Website: www.silinvestments.in

Special Window for Transfer and Dematerialization of Physical Securities of SIL Investments Limited

Pursuant to SEBI Circular No. HO/38/13/11(2)2026-MIRSD-POD/I/3750/2026 dated 30th January, 2026 (Circular), Shareholders of the Company are hereby informed that a Special Window has been opened from 05th February, 2026 to 04th February, 2027 for transfer and dematerialization of physical securities. This special window is available to only those Shareholders whose transfer requests were lodged prior to 01st April, 2019 for transfer of physical shares and rejected/ returned / not attended due to deficiency in the documents / process / or otherwise. Shareholders who wish to avail the opportunity are requested to submit the original security certificate(s), transfer deed and all other documents listed in the Circular, to the Company's Registrar and Transfer Agent, MUFG Intime India Private Limited, C-101, Embassy 247, LBS Marg, Vikhroli (West), Mumbai - 400083, Tel: +918108116767 and email: investor.helpdesk@in.mpmis.mufg.com. The Circular is available on the Company's website under the Investors section at www.silinvestments.in.

The shares that are re-logged for transfer shall be issued only in demat form. In case of any queries, Shareholders are requested to raise a service request at investor.helpdesk@in.mpmis.mufg.com or investor.grievances@silinvestments.in.

For SIL Investments Limited
Lokesh Gandhi

Place : Mumbai
Date : 27th July, 2026

Company Secretary and Compliance Officer



Manaksia Coated Metals & Industries Limited
Corporate Identity Number: L27100WB2010PLC144409
Regd. Office: 8/1 Lal Bazar Street, Bikaner Building, 3rd Floor, Kolkata-700 001
Phone No. : +91-33-2243 5053/5054
Email: investor.relations@mcmitl.in; Website: www.manaksia.coatedmetals.com

SPECIAL WINDOW FOR RE-LOGGEMENT OF TRANSFER REQUESTS OF PHYSICAL SHARES

Notice is hereby given that the Securities and Exchange Board of India vide its Circular No. HO/38/13/11(2)2026-MIRSD-POD/I/3750/2026 dated January 30, 2026 ("Circular") has facilitated mechanism for a "Special Window for Transfer and Dematerialisation of Physical Securities" and accordingly all physical shares which were sold/purchased prior to April 1, 2019 including those which were lodged earlier for transfer with the Company or its Registrar and Transfer Agent (RTA) prior to discontinuation of physical mode of transfer, i.e., April 01, 2019 and rejected/returned by the Company/RTA due to deficiency in the documents and was required to be re-logged with requisite documents on or before the cut-off date fixed for re-lodgement of such transfer deeds, i.e., March 31, 2021 shall be provided with an opportunity to lodge/re-lodge the same with the Company/RTA during a special window period of one year from February 05, 2026 till February 4, 2027. However, in all the cases, the claimants must have the original security certificate with them and the said shares should not have been transferred to the Investor Education and Protection Fund Authority for any reasons. Further, the securities once transferred shall be mandatorily credited to the transferee only in demat mode and shall be under lock-in for a period of one year from the date of registration of transfer and such securities shall not be transferred / lien -marked / pledged during the said lock-in period.

For further details you may contact the Company Secretary of the Company or the Registrar and Transfer Agent of the Company, i.e., Maheshwari Datamatics Private Limited, 23, RN Mukherjee Road, 5th floor, Kolkata- 700001 (WB), Tel No. - (033-2248 2248) E-mail id: mdpdpc@yahoo.com.

A copy of the Circular is also available on the website of the Company at www.manaksia.coatedmetals.com.

For Manaksia Coated Metals & Industries Limited
Sd/-
Shruti Agarwal
Company Secretary & Compliance Officer
M. No.- F12124

Place : Kolkata
Date : 27.07.2026

AI capability watch centre on the cards to assess risks

AASHISH ARYAN
New Delhi, 27 July

The government is considering setting up a capability watch centre to monitor the growing risks posed by artificial intelligence (AI), particularly those associated with frontier AI models, sources told *Business Standard*.

The capability watch, likely to be established within six to 12 months, will also monitor developments across the AI and frontier AI ecosystem, and identify experts working on advanced AI risk assessment, they said.

“We are discussing it with industry stakeholders as well. While the government can determine the policy, the relevant subject-matter experts will have to be invited to understand and interpret the latest developments in AI and give suggestions to help shape policy,” a senior government official said, requesting anonymity.

The proposal has been put forward by the Technology and Policy Expert Committee (TPEC), an advisory body on



AI constituted by the Ministry of Electronics and Information Technology in April this year.

The committee, currently chaired by IT Secretary S Krishnan, includes B Ravindran, professor at the Indian Institute of Technology (IIT) Madras; Rajat Moona, director of IIT Gandhinagar; and representatives from industry bodies Nasscom, the Manufacturers' Association for Information Technology (Mait), and the Data Security Council of India.

TPEC is a sub-committee of the 10-member AIGovernance and Economic Group (AIGEG), also constituted in

LIKELY TO BE ESTABLISHED WITHIN SIX TO 12 MONTHS, THE CENTRE WILL MONITOR DEVELOPMENTS ACROSS THE AI AND FRONTIER AI ECOSYSTEM AND IDENTIFY EXPERTS WORKING ON ADVANCED AI RISK ASSESSMENT

April. Chaired by Union Electronics and Information Technology Minister Ashwini Vaishnaw, the AIGEG is also expected to sharpen India's broader AI strategy by directing the bulk of public funding toward a limited set of use cases capable of delivering measurable outcomes within the next 12 to 18 months. Healthcare, agriculture and education are likely to be among the priority sectors.

The proposal for an apex AI governance body comes amid growing concern among experts over the rapid advances in large language models (LLMs) and tools such as Claude Mythos, which

have demonstrated the ability to breach legacy software systems and existing digital defences.

Alongside the capability watch centre, the government is expected to encourage information technology (IT) and IT-enabled services companies to undertake large-scale workforce retraining to build AI capabilities.

“We would like companies to encourage employees to continue learning beyond their formal education. Given the pace at which AI is advancing and evolving, we will look at providing some form of support to help companies give employees access to tools and opportunities to solve real-world problems alongside their regular work,” another official said.

To broaden AI adoption and usage, the IT ministry also plans to invite the Anusandhan National Research Foundation (ANRF) “to participate in fostering collaboration between scientists and AI researchers and advance the use of AI in scientific research,” the official added.

Crypto framework will reduce underreporting, industry says

AJINKYA KAWALE
Mumbai, 27 July

Indian crypto exchanges and companies have welcomed the guidelines issued by the Central Board of Direct Taxes (CBDT) on the compliance framework, detailing the reporting and due-diligence obligations of such firms. The Crypto Asset Reporting Framework (Carf) applies to all crypto transactions starting 2026.

Carf mandates crypto service providers to identify reportable users and establish their tax residency. The framework is being introduced at a time when tax authorities have limited visibility over cross-border crypto transactions and crypto assets.

The framework does not change the existing taxation regime for the sector. While it does not deal with regulatory aspects of the sector, it is being viewed as a step



- The framework applies to all crypto transactions starting 2026
- Crypto service providers have to identify reportable users and establish their tax residency
- Does not change the existing taxation regime
- Hope move would reduce the scope for underreporting

towards formal regulation.

“Even though the guidance note is focused on tax reporting rather than regulation, it lays an important foundation for a broader policy framework. As reporting standards become more robust, policymakers will be better positioned to develop balanced regulations that protect investors while enabling innovation. The industry has long advocated for regulatory clarity, and this marks another meaningful step towards a comprehensive framework for digital

assets in India,” said Edul Patel, chief executive officer (CEO) of Mudrex, a crypto exchange platform.

Industry executives said the move would help investors and companies by reducing the scope for underreporting.

“When regulated service providers follow consistent reporting standards, it becomes more difficult to underreport or conceal taxable crypto transactions through compliant platforms. This ultimately benefits responsible investors, com-

pliant exchanges, and regulators by fostering greater transparency and trust in the ecosystem,” said Vimal Sagar Tiwari, cofounder, CoinSwitch.

CBDT Chairman Ravi Agrawal had said the rapid growth of crypto assets had created a fresh challenge for tax administrations. Because these assets can be issued, held, and transferred outside the traditional financial system and across national borders, and they may escape the reporting obligations applicable to financial institutions under the Common Reporting Standard and the Foreign Account Tax Compliance Act.

Recognising this risk, the Group of Twenty (G20) mandated the Organisation for Economic Cooperation and Development (OECD) to develop Carf as a dedicated framework for automatic exchange of information on crypto assets, he said.

quick scroll @BS

Nvidia makes ‘substantial’ investment in Sutskever’s startup

Nvidia Corp. said it has made a “substantial” investment in Safe Superintelligence Inc., the artificial intelligence startup cofounded by former OpenAI chief scientist Ilya Sutskever. In addition to the investment, Safe Superintelligence, known as SSI, will receive access to Nvidia's next-generation Vera Rubin platform, according to a joint statement on Monday. Financial terms of the deal were not disclosed. Sutskever, a researcher who was instrumental in developing OpenAI's technology, cofounded Safe Superintelligence with a focus on developing safe AI systems. The startup has said it doesn't intend to sell AI products in the near future.

BLOOMBERG

Salesforce inks deals in Bengal to train AI talent

US-based IT firm Salesforce on Monday announced two strategic collaborations in West Bengal “one to set up the state's first Salesforce Academia Centre of Excellence to train AI-ready talent, and another to deploy an AI-powered patient engagement platform at Vivekananda Hospital Pvt Ltd. The collaboration with Adamas University aims to build industry-ready graduates by integrating Salesforce technologies, including Agentforce, Agentforce 360 Platform, Tableau and Data 360, into the curriculum, it said in a release. The initiative will offer students hands-on training, industry projects, hackathons and Salesforce certifications through Trailhead, while faculty members will undergo specialised training programmes, it said.

PTI



Instagram, Facebook ran AI ‘nudify’ ads from China, NGO says

Facebook and Instagram have served thousands of ads for AI “nudify” apps in breach of the company's policies, delivered by one of its few advertising partners in China, according to the nonprofit Tech Transparency Project. Beijing-based GatherOne Inc., which connects Chinese firms seeking to advertise on Meta's social media services with the US company, has been responsible for some 7,600 ads for mobile apps that can transmute women's faces onto naked bodies, the firm said.

BLOOMBERG

Deeptech startup Yaanendriya raises ₹15 crore

UDISHA SRIVASTAV
New Delhi, 27 July

Deeptech startup Yaanendriya, which is building indigenous sensor, navigation and control technologies for robotics, aerospace and critical applications, has raised ₹15 crore from Mumbai-based venture capital fund Piper Serica.

Piper Serica has invested in deep-tech companies such as Pantherun, ClearTrust, Sixsense, Astrogate, Coratia, Sensesemi, Ubiquedge, and Enlife.

For the deep-tech startup, the fundraise represents its first institutional venture capital round. Before this, it had received non-dilutive grant and programme support from the Ministry of Heavy Industries, Department of Science and Technology, and the Government of Karnataka.

Incubated at ARTPARK, the firm plans to use the capital to strengthen research and development, accelerate product development, and expand its portfolio of high-precision navigation systems for mission-critical environments. It is working on the SynCore series of navigation controllers for autonomous robotic platforms and the YDX series of high-precision inertial sensors deployed across global commercial applications. It is also developing

navigation systems and a hardware-agnostic platform for space and critical missions, alongside high-precision Micro-Electro-Mechanical Systems (MEMS) inertial sensors for the space sector.

Yaanendriya has moved beyond the research and prototyping stage and has onboarded customers across defence and aerospace, drones and robotics, industrial automation and research applications. The company has more than 20 customers and over 10 memoranda of understanding (MoU).

One of its significant engagements is an MoU with the 515 Army Base Workshop in Bengaluru.

Vamshi Bharadwaj M V, founder of Yaanendriya, said the funding will help the company scale SynCore and YDX, strengthen its navigation and control platform, and develop indigenous MEMS sensors for the next generation of manned and unmanned platforms.

“Reliable autonomy begins with a system's ability to sense motion, understand its state, and control itself. We started with navigation controllers, expanded into high-precision inertial sensing, and are now bringing these capabilities together for increasingly demanding environments where conventional navigation may not be reliable,” said Bharadwaj.





Extracts of Statement of Consolidated Financial Results for the quarter ended 30 June, 2026

(₹ in crore)

Particulars	Quarter ended 30 June, 2026 (Unaudited)	Quarter ended 31 March, 2026 (Audited)	Quarter ended 30 June, 2025 (Unaudited)	Year ended 31 March, 2026 (Audited)
	Not annualised		Annualised	
1. Revenue from operations	4,255	3,438	3,719	14,584
2. Profit/(loss) before exceptional items, share of (loss) / profit of joint ventures and associate and tax	127	(178)	318	330
3. Profit / (loss) after exceptional items, before share of (loss) / profit of joint ventures and associate and tax	127	(2,015)	318	(1,626)
4. Profit/(loss) before tax	110	(1,982)	360	(1,459)
5. Profit/(loss) after tax	60	(2,116)	316	(1,715)
6. Total comprehensive income for the period	947	(1,993)	1,037	75
7. Paid-up equity share capital (Face value: ₹ 10 per share)	255	255	255	255
8. Other equity and Non-controlling interests	-	-	-	21,920
9. Securities premium account	1,259	1,259	1,259	1,259
10. Net worth	22,794	22,175	23,215	22,175
11. Outstanding debt	7,991	8,001	7,126	8,001
12. Earnings per share - Basic and Diluted in ₹	(0.67)	(83.68)	9.89	(74.42)
13. Debt equity ratio (no. of times)	0.35	0.36	0.31	0.36
14. Debt service coverage ratio (no. of times)	4.78	2.06	3.88	2.63
15. Interest service coverage ratio (no. of times)	3.75	1.79	4.41	3.06

Extracts of Statement of Standalone Audited Financial Results for the quarter ended 30 June, 2026

(₹ in crore)

Particulars	Quarter ended 30 June, 2026	Quarter ended 31 March, 2026	Quarter ended 30 June, 2025	Year ended 31 March, 2026
	Not annualised		Annualised	
1. Revenue from operations	1,281	1,254	1,169	4,831
2. Profit before exceptional items and tax	392	55	332	686
3. Profit before tax	392	55	332	672
4. Profit after tax	343	48	307	606
5. Total comprehensive income for the period	1,222	(382)	1,060	1,394
6. Paid-up equity share capital (Face value: ₹ 10 per share)	255	255	255	255
7. Other equity	-	-	-	19,053
8. Securities premium account	1,258	1,258	1,258	1,258
9. Net worth	20,250	19,308	18,974	19,308
10. Outstanding debt	3,476	3,487	1,979	3,487
11. Earnings per share - Basic and Diluted in ₹	13.46	1.88	12.05	23.79
12. Debt equity ratio (no. of times)	0.17	0.18	0.10	0.18
13. Debt service coverage ratio (no. of times)	30.33	19.64	19.29	5.21
14. Interest service coverage ratio (no. of times)	4.99	2.96	5.40	4.36

Notes:

1. The above results were reviewed by the Audit Committee and approved by the Board of Directors at their meeting held on 27 July, 2026.

2. The above is an extract of the detailed format of the Unaudited Consolidated and Audited Standalone financial results for the quarter ended 30 June, 2026 filed with the Stock Exchanges under Regulation 33 and Regulation 52 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015. The full format of the Unaudited Consolidated and Audited Standalone financial results for the quarter ended 30 June, 2026 is available on the Stock Exchange websites (www.nseindia.com and www.bseindia.com) and on the Company's website (www.tatachemicals.com). The same can be accessed by scanning the QR code provided below.



For and on behalf of the Board of
TATA CHEMICALS LIMITED
R. Mukundan
Managing Director and CEO

TATA CHEMICALS LIMITED
Regd. Office : Bombay House, 24 Homi Moddy Street, Fort, Mumbai - 400 001
Tel: +91 22 66658282 Website: www.tatachemicals.com
CIN:- L24239MH1939PLC002893 Email: investors@tatachemicals.com

● ● ● ● ● ●

● ● ● ● ● ●

● ● ● ● ● ●

● ● ● ● ● ●

