



ISGEC HEAVY ENGINEERING LTD.

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Date: **October 05, 2026**

To
BSE Limited
P J Towers, Dalal Street,
Mumbai - 400 001

To
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex, Bandra (E)
Mumbai - 400 051

Company Scrip Code: 533033

Company Symbol: ISGEC

Furnishing of Information as per Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("Listing Regulations").

Dear Sir(s)/Madam(s),

Subject: **Newspapers Publication/ Advertisement**

1. Pursuant to Regulation 30 and other applicable regulation(s) of the Listing Regulations, please find enclosed herewith copy of Newspapers publication / Advertisement with regard to opening of the Special Window for re-lodgement of transfer requests of Physical Shares, in the following newspapers:

S.No.	Name of Newspaper	Languages	Date of Publication/ Advertisement
1.	Business Line	English Daily Newspaper	October 05, 2026
2.	Hari Bhoomi	Hindi Daily Newspaper	October 05, 2026

2. This Intimation is being uploaded on the website of the Company at www.isgsec.com.
3. The above is for your kind reference, information and record please.

Thanking you,

Yours Truly,

For Isgsec Heavy Engineering Limited

**KALYAN
GHOSH**

Digitally signed by
KALYAN GHOSH
Date: 2026.10.05
15:46:17 +05'30'

**Kalyan Ghosh
Compliance Officer
Membership No. A10790
Address: A-4, Sector-24, Noida-201301
Uttar Pradesh**

Encl.: **As above**

For Isgsec Heavy Engineering Limited

**Kalyan Ghosh
Compliance Officer
Membership No. A10790
Address: A-4, Sector-24, Noida-201301
Uttar Pradesh**



QUICKLY.

SAIL, NMDC told to explore assets abroad



New Delhi: The Steel Ministry has asked its undertakings, SAIL and NMDC, to explore mineral assets abroad to help secure long-term raw material requirements and support input costs, an official said. The move will help secure future requirements and reduce costs, the official added. **PII**

OPEC+ to keep oil output targets steady in Nov

Major OPEC+ nations agreed to keep oil production quotas unchanged next month, as the conflict in the Middle East continues to shutter swaths of the group's output. A sub-group of seven countries, led by Saudi Arabia and Russia, will keep targets steady in November, the coalition said in a statement following a monthly video conference on Sunday. It's in line with their existing production roadmap. OPEC+ had already signalled that it would pause production quota hikes through the end of this year. **BLOOMBERG**

India's first offshore wind farm prototype planned off TN coast

POWERING UP. The ₹77 crore project in coastal waters off Thoothukudi is being tendered by IPRCCL

T E Raja Simhan
Chennai

For decades, Tamil Nadu has been one of India's biggest wind power hubs, with turbines spread across its plains and mountain passes. Now, the State is preparing to take the industry into a new frontier — the sea. India's first offshore wind farm prototype is being planned in the coastal waters off Thoothukudi, with a single 6.25 MW turbine to be installed about 1,650 m from the southern breakwater of the inner harbour.

The project, estimated at ₹77 crore, is being tendered by the Indian Port Rail & Ropeway Corporation Ltd (IPRCL).

The contract covers the design, procurement, construction, installation, testing and commissioning of the offshore wind turbine, followed by two years of operation and maintenance.

The power generated will be evacuated to the State grid. Energy meters installed onshore will record the export of power to the grid and import from the grid in accordance with Tangedco/



HARNESSING WIND. The contract covers the design, procurement, construction, installation, testing and commissioning of the turbine, and two years of operation and maintenance **REUTERS**

Tantransco norms, the document said.

"India's first offshore wind turbine marks the point where offshore moves from policy intent to something the industry can see, test and learn from," said Srivatsan Iyer, Global CEO, Hero Future Energies.

He said the turbine would generate operating experience on wind-resource performance, installation and vessel logistics, port and

local supply-chain mobilisation, and evacuation of electricity from the sea.

FOUNDATION

According to the tender document, the prototype is intended to establish experience in engineering, marine logistics, grid connectivity and operations — capabilities that would be required for deploying offshore wind at scale.

It is also expected to

provide a foundation for future largescale offshore wind projects along India's coastline.

The choice of the Thoothukudi coast is significant. The site combines favourable offshore wind conditions with an established port ecosystem and maritime logistics infrastructure, potentially allowing the project to test not only the turbine but also the wider ecosystem needed to install and

Everest Food told to recall select batches of cumin powder

Meenakshi Verma Ambwani
New Delhi



The Food Safety and Standards Authority of India (FSSAI) has directed Everest Food Products to recall some batches of its pre-packed cumin powder from the market after sample tests found it unsafe for consumption.

In a social media post, the food safety authority said that a regulatory sample of "pre-packed cumin powder" was drawn from the premises of the Goa-based Riverside Resorts & Holiday Homes.

"The food analyst's report found pesticide residues of Azoxystrobin and Thiamethoxam at levels exceeding the prescribed maximum limits

The food analyst's report found pesticide residues of Azoxystrobin and Thiamethoxam at levels exceeding the prescribed maximum limits

after sample tests found it unsafe for consumption. The company was also directed to maintain complete records of the recalled product and submit the prescribed recall information and status reports within the stipulated timelines.

The FSSAI also directed the food business operator (FBO) to undertake corrective measures to prevent recurrence of the incident and submit a report upon completion of the recall.

Meanwhile, the regulator said it had suspended the licence of Creative Bakers and Confectioners due to severe hygiene deficiencies.

Kudankulam nuclear plant to add 1,000 MW capacity next year after Unit 3 starts: Rosatom

Rishi Ranjan Kala
New Delhi

The third unit of the Kudankulam Nuclear Power Plant (NPP), with a capacity of 1,000 MW, is expected to commence operations by next year.

The Kudankulam project — India's largest nuclear power plant — is the flagship project of Russian-Indian technological and energy co-operation. The first two units have been operating successfully, at over design capacity of 1,020-1,030 MWt (megawatt thermal), supplying electricity to the entire southern region.

CONSTRUCTION PHASE

While the Nuclear Power Corporation of India Ltd (NPCIL) owns, operates and builds the plant, Rosatom — primarily through its engineering subsidiaries such as Atomstroyexport — handles key technical areas, including the nuclear steam supply system and the core reactor technology.

Kirill Komarov, the First Deputy Director General for Corporate Development and

International Business at Rosatom, told *businessline*: "Unit number three is very close to physical start-up. Maybe next year it can happen. Units 4, 5 and 6 are all in a very good construction phase, and at the end they will meet a significant share of the electricity needs of the State of Tamil Nadu — with a population of around 85 million — and neighbouring States with a combined population of over 100 million."

Units 1 and 2 of the plant, with cumulative capacity of 2,000 MW are, operational. The project, located in Tirunelveli (Tamil Nadu), was conceived in 1988, and the construction began in 2002.

The first two units became operational in December 2014 and March 2017, respectively.

UNIT 3 PROGRESSION

As per the NPCIL, currently the manufacturing and progressive delivery of various equipment and components are in progress at unit 3.

Civil construction work of buildings like the reactor building, reactor auxiliary building and turbine build-



Kirill Komarov, First Deputy Director General for Corporate Development and International Business at Rosatom

ing and hydro technical structures are in progress. The erection of the core catcher is completed.

"Since 2022, we have been supplying India with advanced nuclear fuel for Rosatom designed VVER-1000 reactors, enabling both operating units of the Kudankulam NPP to switch to an extended 18-month fuel cycle. The longer cycle will reduce the frequency of refuelling outages, enabling the units to generate more electricity

and operate more cost-effectively," Komarov explained.

He emphasised that India's target of installing 100 gigawatt (GW) of nuclear powered capacity by 2047 is ambitious but achievable.

"Such an ambitious task is very difficult for only one company," he said, referring to the NPCIL, which currently operates and is building most of India's nuclear fleet.

LOCALISATION

Rosatom, he said, had already reached 50 per cent localisation at Kudankulam, and was ready to replicate the model with new Indian companies entering the nuclear sector.

Russia's State-owned nuclear energy corporation Rosatom, which accounts for about 20 per cent of Russia's power generation, ranks first globally in terms of the order portfolio size for constructing nuclear power plants (NPPs), with 46 units at various implementation stages across 10 countries, including China, India, Bangladesh, Türkiye, Egypt, Hungary, Iran and Kazakhstan.

Sanjana B
Bengaluru

India is emerging as a large contributor to NTT Data's global AI business as rising AI adoption, growing data generation and government-backed digital infrastructure drive demand, according to Avinash Joshi, Executive Managing Director - India, NTT DATA.

"From a business potential standpoint, India generally contributes 3-4 per cent to the global business. In the case of AI, it may contribute more for two reasons — India is among the top four countries where AI adoption is increasing, and because 20 per cent of the global data today gets created here due to a large population and affordable data. I expect India's contribution to AI services, for both domestic and global requirements, to be higher than what it has been for the rest of IT services," he shared.

As a group, NTT is roughly a \$93 billion telco-plus-IT-services company. The company's IT services business is now about \$30 billion of that \$93 billion.

"Currently, because of cy-



Avinash Joshi, Executive Managing Director - India, NTT DATA

bersecurity requirements, there is a lot of investment in the infrastructure space — compute, storage, network. People are investing in infrastructure for outcomes which won't come from the infrastructure itself, but from services," Joshi said.

Outside its data centre business, more than 50 per cent of NTT Data's India business comes from IT services, including infrastructure management and application management services.

The company sees this segment as a key growth area, particularly with the increasing adoption of AI.

NTT Data previously said its India business was ap-

proaching \$1 billion in revenue.

INDIA'S ROLE

"India's importance for us is three-dimensional — one is domestic growth, with the country being among the top 10 markets within our NTT world. The second reason is the availability of talent, and the third reason is the amount of innovation that comes out of India. We have an internal programme for filing patents, copyrights, and so on, and more than 50 per cent of the contribution comes from India."

The company has also decided to establish the headquarters of its security business in India and create an AI delivery hub in the country to serve its global operations.

NTT Data has already invested over \$3 billion in India since 2011, and in 2025, it announced plans to invest another \$1.5 billion annually for the next three years across data centre campuses, strategic acquisitions, submarine cables, renewable energy plants and an innovation centre in Bengaluru to research emerging technologies and applications.

The majority of the \$1.5

billion investment, Joshi explained, will go into data centres — a capital-intensive business — and into creating capabilities.

The company is also investing in its 45,000-strong workforce through hiring, skilling and training, while expanding delivery centres in Mangaluru and Coimbatore, with the latter focused on AI. It also launched an innovation centre in Bengaluru focused on digital twins, AI and quantum operations. India is increasingly serving global operations, with NTT Data creating a chief growth office hub in the country and hiring around 100 people for global sales support.

AI-driven recruitment goes mainstream, expands into non-tech professional roles

Rohan Das
Chennai



AI technology is being used for recruitment in frontline and blue-collar work

AI-powered recruitment, while previously associated mostly with software development and other technology jobs, is now expanding its reach to other non-tech professions.

Speaking to *businessline*, industry players said that while IT companies were early adopters of such tools and services, recruitment activity in sectors like manufacturing, retail, e-commerce and financial services is now being influenced by AI, especially for high-volume repetitive roles.

Jayanth Neelakanta, Founder and CEO, Equip, an AI-powered skill assessment and recruitment platform with over 1,000 customers, suggested that only about 35 per cent of the roles being recruited through the platform are now technology roles, with the rest being non-technical.

EXPANSION SCOPE

He said that this expansion of scope is primarily driven by AI's ability to dynamically create tests and assessment

criteria for a wide variety of roles. "When we launched, we would focus on popular roles like a Python developer because we had to create questions and tests. But now it is more dynamic. On the fly, questions are being created based on the job description and a candidate's responses," he said.

Neelakanta cited an example of an e-commerce company that uses AI interviews to determine which store employees should be promoted to manager. The technology is also being used for recruitment in frontline and blue-collar work.

Satish Jayaraman, Co-Founder & Chief Growth Officer, BerriBot, an AI recruitment solutions provider, said over the past six

months, it had collaborated with firms in sectors like retail manufacturing, pharma and healthcare for onboarding technicians, customer service executives and even cab/limousine drivers. The company serves over 30 clients in India, the US and Europe.

Jeyaraman said a key advantage of AI, especially for voluminous roles, is that panels no longer have to coordinate their availability with every candidate. "More than 60-70 per cent of candidates actually take interviews between 10 pm and 3 am, when they have better bandwidth and fewer disturbances. The AI interviewer is available 24x7, so candidates can simply click a link and take the interview when ready."

Meanwhile, job marketplaces, too, have begun infusing AI in their offerings.

Kartik Narayan, CEO, Apna, said 3,000-4,000 customers use its AI screening tools in a typical month. "One would assume the adoption of something like this is only among enterprises but we are seeing strong traction even within SMBs," he said.

TATA
TATA POWER
(Corporate Contracts Department)
Sahar Receiving Station, Near Hotel Leela, Andheri (E), Mumbai 400 059, Maharashtra, India
(Board Line: 022-67173994) CIN: L28920MH1919PLC000567

NOTICE INVITING TENDER

The Tata Power Company Limited invites tender from eligible vendors for the following package:

1) **Outline Agreement Services for electrical work at various locations of Lonavala Headworks. (Tender ref no.CC27VB104).**

2) **Design, supply, installation and commissioning of MVVS system for the cable vaults at Khopoli, Bhira and Bhivpuri. (Tender ref no.CC27VB105).**

Interested and eligible bidders to submit Tender Fee and Authorization Letter before **1500 hrs. of 18th Oct 2026**. For detailed NIT, please visit Tender section on website <https://www.tatapower.com>. Also, all future corrigendum's if any, to the said tender will be published on Tender section of above website (**Tata Power > Business Associates > Tender Documents**) only.

ISGEC HEAVY ENGINEERING LIMITED
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NOTICE

SPECIAL WINDOW FOR RE-LODGE MENT OF TRANSFER REQUESTS OF PHYSICAL SHARES

This is to inform all concerned shareholders that pursuant to the SEBI Circular No. HO/38/13/11(2)2026-MRSD-PODI/3750/2026 dated January 30, 2026, a special window for the re-lodgement of transfer deeds relating to physical shares has been opened for a period of one year from the date of registration of transfer. Such shares shall not be transferred/lien-marked/pledged during the said lock-in period. Concerned shareholders are advised to take the advantage of this opportunity and re-lodge their transfer requests along with the requisite documents to the Company's Registrar and Share Transfer Agent ("RTA"), **Alankit Assignments Limited**, Alankit House, 4E/2, Jhandewalan Extn, New Delhi-110055, Tel: 011- 42541234, 23541234; Email: rta@alankit.com or ramap@alankit.com.

For Isgect Heavy Engineering Limited
Sd/-
Kalyan Ghosh
Compliance Officer
Membership No. A10790

Place : Noida
Date : 05.10.2026

TATA
mutual fund

NOTICE

Unitholders are hereby informed about the declaration of Income Distribution cum capital withdrawal under the Monthly Payout / Reinvestment of Income Distribution cum Capital Withdrawal option* of the following scheme. The record date for the same is 07 October, 2026.

Schemes - Plan / Option Name	Gross income distribution cum capital withdrawal amount per unit (Rs.) **	Face value per unit (₹)	NAV (₹) as on 30 Sep, 26
Tata Aggressive Hybrid Fund - Direct Plan*	0.77	10.00	93.4266
Tata Aggressive Hybrid Fund - Regular Plan*	0.77	10.00	76.8768

***(Monthly Income Distribution cum Capital Withdrawal is not assured & is subject to the availability of distributable surplus).**

Pursuant to payment of Income Distribution cum capital withdrawal, the NAV of the scheme would fall to the extent of the payout & statutory levy (if applicable).

Unitholders kindly note that amounts are distributed out of investors capital (i.e., Equalisation Reserve), which is part of sale price of the unit that represents realized gains.

**** Payment of Income Distribution cum Capital Withdrawal is subject to Tax deducted at source (TDS) at applicable rates and other statutory levies if any. Income Distribution cum Capital Withdrawal is subject to availability & adequacy of distributable surplus on the record date.**

All unitholders holding units under the above-mentioned option of the scheme as at close of business hours, on the record date shall be eligible for Income Distribution cum Capital Withdrawal.

Considering the volatile nature of markets, the Trustees reserves the right to restrict the quantum of Income Distribution cum Capital Withdrawal upto the per unit distributable surplus available on the record date in case of fall in the market.

Applicable for units held in non-demat form: Income Distribution cum Capital Withdrawal will be paid to those Unitholders whose names appear in the Register of Unitholders under the Payout /Reinvestment of Income Distribution cum Capital Withdrawal option of the aforesaid plan as on record date. These payouts would be done to the last bank/address details updated in our records.

Applicable for units held in demat form: Income Distribution cum Capital Withdrawal will be paid to those Unitholders/Beneficial Owners maintained by the Depositories under the Payout/Reinvestment of Income Distribution cum Capital Withdrawal option of the aforesaid plan as on record date. These payouts would be done to the last bank/address details updated in Depository Participant(s) records.

Mutual Fund Investments are subject to market risks, read all scheme related documents carefully.

स्थान : नोएडा
दिनांक : 05.10.2026