AION-TECH
SOLUTIONS LIMITED
(Formerly known as Goldstone Technologies Limited)

Registered Office :
9th Floor, Block 1, My Home Hub,
Hitech City, Madhapur,
Hyderabad, Telangana - 500 081.
Phone : +91 9281119436
URL : www.aiontech.ai
GSTIN : 36AAACG7478F1ZF
CIN : L72200TG1994PLC017211
E-mail Id : corporate@aiontech.ai

November 13, 2026

The Secretary **National Stock Exchange of India Limited** Exchange Plaza, Plot C/1, G-Block, Bandra – Kurla Complex, Bandra (E), Mumbai – 400 051. Scrip Code: **GOLDTECH**	The Secretary, **BSE Limited** Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001 Scrip Code: **531439**

Dear Sirs,

Sub: Newspaper cuttings of published financial results for Second Quarter & Half Year ended September 30, 2026

Pursuant to Regulation 47 read with Regulation 33, we enclose copies of the newspaper advertisements published in the Business Standard (English) and in Nava Telangana (Telugu), on November 13, 2026 regarding the Un-audited Standalone & Consolidated Financial Results for the Second quarter & Half year ended September 30, 2026.

The information is also being made available on the website of the Company www.aiontech.ai.

Kindly take the aforementioned submissions on your records.

Thanking You.

Yours faithfully,
For AION-TECH SOLUTIONS LIMITED
(Formerly Known as Goldstone Technologies Limited)

ADALAT SRIKANTH
Digitally signed by ADALAT SRIKANTH
Date: 2026.11.13 17:22:30 +05'30'

Adalat Srikanth
Company Secretary & Compliance Officer
Mem. No. F7101

Encl: a/a

Modi is also scheduled to inaugurate and lay the foundation stone for projects worth over ₹15,600 crore. He will flag off the Bengaluru-Mangaluru-Madgaon Vande Bharat Express. In Mysuru, he will inaugurate the Cosmos-Mysuru Planetarium, India's first LED-dome planetarium.

ings, will allow Inbound's spacecraft to land at a designated point within a 200 m radius, unlike the case of popular incumbents such as SpaceX's Dragon and Russia's Soyuz that cannot precisely control where they land.

DIVERSE APPLICATIONS

PADS also has individual applications in emergency re-

2. You are hereby directed to pay the above sum within 15 days of the receipts of the notice ,failing which the recovery shall be made in accordance with the Recovery of Debts Due to Banks and Financial Institutions Act,1993 and Rules there under.

3. You are hereby ordered to declare on an affidavit the particulars of yours assets on or before the next date of hearing.

4. You are here by ordered to appear before the undersigned on **15-12-2026 at 10.30 a.m.** for further proceedings.

5. In addition to the sum aforesaid, you will also be liable to pay: (a) Such interests as is payable for the period commencing immediately after this notice of the certificate/ execution proceedings (b) All costs, charges and expenses incurred in respect of the service of this notice and warrants and other processes and all other proceedings taken for recovering the amount due.

Given under my hand and the seal of the Tribunal, on this date : 05-11-2026

Sd/- Recovery Officer,
Debts Recovery Tribunal, Hyderabad (DRT 1)

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Visakhapatnam : 0891 - 2536159

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CIN; L72200TG1994PLC017211, Tel.+91 40 27807640, Website: www.aiontech.ai E-Mail: acct.india@aiontech.ai

UNAUDITED FINANCIAL RESULTS FOR THE SECOND QUARTER AND HALF YEAR ENDED 30TH SEPTEMBER, 2026

The unaudited financial results for the second quarter and half year ended 30th September, 2026, approved by the Board of Directors in their meeting held on November 12, 2026, along with the Limited Review Report, as filed with the stock Exchanges under Regulation 33 of SEBI (Listing Obligations and Disclosure Requirements)Regulations, 2015 are available on Stock Exchange website (www.bseindia.com, www.nseindia.com), the company's webpage (https://aiontech.ai) and can also be accessed by scanning the following Quick Response Code.

Place : Hyderabad
Date : 12-11-2026

For and on behalf of the Board of Directors,
Chanakya Bellam Radha Krishna
Whole-time Director, DIN: 02642002

QUICKLY

Ensure adequate infra before starting thermal power plants: Centre to States

PRACTICAL APPROACH. 'Set realistic commissioning dates based on production capacity, supply chain gaps'



CLEAR TIMELINE. The Power Ministry has asked for a realistic timeline for supply, land acquisition, EPC contracts, and the need to follow environmental and industry schedules

The Power Ministry has advised the State governments to align commissioning of thermal power plants (TPPs) with transmission, fuel supply, storage and grid upgradation in order to ensure timely and dependable capacity addition.

The integrated planning for commissioning and scheduling is related to long-term requirement of power to be drawn from power projects established in design, build, finance, own and operate (DBFOO) basis.

The Ministry observed that delivery schedules and commissioning timelines are regulated by several governments and discoms in their respective States were not aligned with the respective transmission system (ISTS) to achieve in sync. Such lack of synchronisation paves the way for prevailing domestic manufacturing lead times and construction schedules for boiler, turbine and generator (BTG) equipments.

"Status and discoms are hereby advised that delivery schedules and commissioning timelines for all long-term power procurement under the DBFOO mode may be aligned with their respective transmission adequacy plans. However, a realistic construction and commissioning period, preferably not less than 66 months for the approved date must be provided in the PPA, keeping in view the manufacturing cycles and supply chain constraints of major equipment such as BTGs," it added.

NEEDED MEASURE

Welcoming the development, Uttam Gupta Agarwal, Executive Director, Energy Economics, Crisil Ltd, said that the country needs dependable capacity — not simply more installed capacity (MW).

The recommended period of at least 66 months from the approved date provides a reasonable timeline benchmark till the supply chain issues persist, especially for a new, large coal or new MW supercritical or ultra supercritical plant. Delivery will depend on project-specific conditions, but this is not a universal construction norm, Agarwal elaborated.

India added roughly 8.47 GW thermal capacity in FY26 against a 12 lac GW target.

TIMING ISSUE

"Plungers illustrates why timing matters. Discom enroll a contracted thermal requirement of 15,000 MW by 2029-30 against existing capacity of around 9,195 MW. Proposed additions from Yadadri, Singareni stage II and NTPC's Telangana station must be matched to that requirement. The Central Electricity Authority (CEA) report, anticipated Singareni stage II's trial run in December 2028, a trial run, however, is not the same as commercial availability," Agarwal emphasised.

The TPPs will also need to support renewable energy integration through flexibility, ramping and balancing. Meeting India's renewable energy target of around 50 per cent target by 2030 will require giant operational, operational changes and compensation for flexibility costs, he added.

Equipment supply, land acquisition, EPC and bulk power plant contracts all need to inform procurement schedules, including the time between award and the appointed date.

"A practical next step is a consensus measure adequacy to commissioning metrics led by the Ministry and the CEA with CTUIL and GRID-India. Updated annually with state plans, it should match dependable capacity ready to realistic commissioning operation dates and project completion levels. Milestones should cover equipment, EPC, financial, land and clearances, fuel and water transportation, storage and grid support," Agarwal suggested.

Consumer views to be a part of discoms audit: CAG

The aim is to get a perspective of the actual outcomes of distribution sector reforms from the consumer standpoint, say officials

For the first time, the Comptroller and Auditor General (CAG) will include consumer response in conducting integrated audits of discoms, the CAG said in a statement after a meeting with officials of discoms.

"We have planned certain innovations in the audits. One of the focus areas will be to include consumer surveys in the integrated audits of discoms and UDs to be initiated," the official said.

Consumer satisfaction assessment is being undertaken to evaluate the quality of electricity services delivered by discoms and the level of satisfaction among different categories of consumers, including domestic, industrial, commercial and agricultural consumers. This will provide a perspective of the actual outcomes of distribution sector reforms from the consumer standpoint, the official added.

The integrated audit is envisaged to cover the impact and sustainability of the power sector over the next four years — generation, transmission, distribution, and renewable energy. Recognising the significant investments and challenges in the power sector and its critical role in supporting the economic growth and development of the country, the CAG has envisaged undertaking an integrated audit of the sector, the official said.

DISTRIBUTION FOCUS

In the first year, the distribution sector has been audited jointly, considering its deep interface with consumers and its significant implications on the functioning of other segments of the power sector and the whole economy.

Based on discoms' efforts in the rehabilitation and effectiveness of power supply infrastructure, quality of power supply, consumer satisfaction, quality of consumer support, and the financial performance of discoms, the CAG will assess the performance of discoms in the country.

The CAG has also signed a memorandum of understanding (MoU) with the Forum of Regulators (FoR) for cooperation in the area of regulatory accounting and conduct of performance audits.

According to official data, 61 discoms earned aggregate profits of ₹12,661 crore in 2024-25 and 23 incurred aggregate losses of ₹39,858 crore.

As many as 29 had negative net worth and accumulated losses stood at ₹3.45 lakh crore. Government grants (Ujwal DISCOM Assurance Yojana) totalling ₹1,07,148 crore to ₹1,21,185 crore (36 per cent) crore were granted from ₹89,644 crore to ₹94,496 crore, a 10.4 per cent.

The official said that to ensure synergy and avoid duplication of audit efforts, audits of the Centre's revamped Distribution Sector Scheme (RDSS) have been synchronised with the audit of discoms. Another important area of focus is the examination of power procurement by discoms, including procurement through power exchanges. The performance audit on "Operational and Financial Performance" will cover 34 public sector discoms across the States and Union Territories. The audits cover the period from 2019-20 to 2023-24, with some discoms having the second, third, or fifth audit cycle.

'Develop doctrines for emerging domains of warfare'



FRAMING STRATEGY. Defence Minister Rajnath Singh and Chief of the Air Staff Air Chief Marshal Ashutosh Dixit at the IAF Commanders' Conference in New Delhi on Thursday

Defence Minister Rajnath Singh on Thursday told the top brass of the Indian Air Force (IAF) to develop doctrines and strategies for emerging domains of warfare, including electronic, cyber and space.

The last major publicly announced policy document was the Indian Air Force Aerospace Doctrine (2022), which marked the service's official shift for the IAF Force — from "air power" to a comprehensive "aerospace power."

Addressing the Air Force Commanders' Conference, Singh emphasised that "India's security environment must depend not merely on the number of aircraft, but also on technologies, sophisticated, and operational processes.

TACTICAL ADVANTAGE

The Minister also urged the IAF to retain an "element of surprise" in both offensive and defensive combat readiness to stay ahead in modern warfare.

"Our defence forces must develop capabilities and methods that leave the adversary with no time to react or recover, while simultaneously ensuring that we are never caught off guard by an unexpected move from the enemy," said the Defence Minister.

"Surprise can manifest in various forms; both kinetic, tional and electronic. Our intelligence and surveillance mechanisms must be further strengthened and operational preparedness enhanced to ensure that our personnel remain alert, agile and equipped to respond effectively to any emerging challenge," Singh told the commanders.

He exhorted the Commanders to remain prepared for emerging challenges such as hostile drone swarms, advanced missiles and cyber attacks, drawing lessons from ongoing conflicts in the Middle East and Ukraine.

tion, speed of response and precision of preparations."

At the same time, he urged the Commanders to enable those emerging challenges a core priority, with focus on integrating them into multi-

Astrobase expands its rocket testing infra in AP

Bengaluru-based space tech company Astrobase is expanding its rocket testing infrastructure by adding 330 acres to its existing 22-acre facility in Andhra Pradesh.

The scale-up, a part of an ₹500-crore investment plan, will strengthen the company's capabilities across critical stages of launch vehicle development, testing and validation, with a strong focus on advancing next-generation reusable launch vehicle technologies. Astrobase Technologies Pvt Ltd had signed a memorandum of understanding with the Andhra Pradesh Economic Development Board to expand its existing rocket engine testing facility at Thummanapenta in Sri Sathya Sai district.

Neeraj Khandelwal, Chief Executive Officer and Co-Founder, Astrobase, Space Technologies, said, "This expanded infrastructure will enable us to undertake critical testing programmes, to end testing programmes, including static fire-test tests and stage level hop tests, while accelerating the development of reusable launch vehicle technologies."

This comes after its recent announcement to invest ₹500 crore in Karnataka, including the establishment of a dedicated manufacturing facility spread across approximately 10 acres in Bengaluru.

The facility will house advanced additive manufacturing and fabrication infrastructure, non-destructive testing and quality inspection facilities, as well as engine and stage assembly and integration capabilities to support the development of its Emerus engine and ABZUR medium-lift launch vehicle.

Alstom begins manufacturing 96 driverless units for Chennai Metro Rail



Alstom, a global leader in smart and sustainable mobility, has commenced the manufacturing of 96 Metropolis driverless cars for Chennai Metro Phase II at its Sri City facility in Andhra Pradesh. The €185 million contract was awarded by Chennai Metro Rail Ltd in 2025.

The Chennai Metro Phase II spans 118 km, including 76 km of elevated and 43 km of underground stretches across three corridors and two inter-corridor sections, said a release.

As part of the contract, Alstom will manufacture 96 metro trainsets in three-car configuration and provide 15 years of comprehensive maintenance after the warranty period.

Under the 'Make in India' initiative, these Metropolis trains are designed at Alstom's engineering centre in Bengaluru, Karnataka, and built at the Sri City facility, about 70 km to the north of Chennai.

Olivier Loiseau, Managing Director, Alstom India and, "Our work together began with Chennai's first metro rail project, which also led to the setting up of our Sri City facility to build trains for Chennai Metro Phase I. From modern metro trains to advanced driverless trains, we are proud to contribute to CMRL's urban mobility ambitions."

Configured for grade of automation 4 (GoA4), driverless operations with an operational speed of 80 km/h, Alstom's Metropolis trains feature regenerative braking and advanced cybersecurity.

Each three-car train-set can accommodate up to 906 passengers, equipped with air-conditioning, perch seats, CCTV cameras, real-time passenger information displays and dedicated spaces for women and differently abled commuters, the release said.

This manufacturing milestone follows the successful completion and delivery of all 36 Metropolis train-sets — a total of 108 cars, which power the commencement of revenue passenger operations on Phase II's 26 km Corridor 4 connecting Poonamallee Bypass to Light House across 28 stations, 18 of which are elevated and 10 are underground. The deliveries were finalised in October 2026.

Inbound Aerospace tests precision aerial delivery system

IIT Madras-incubated Inbound Aerospace has become the first Indian space tech start-up to successfully complete a sequence of autonomous aerial delivery operations using indigenously developed precision aerial delivery systems (PADS).

The Chennai-based start-up is developing reusable orbital spacecraft, which, once injected into orbit, can independently operate using their own propulsion systems.

The PADS is part of the in-country process of these orbital spacecraft.

The precision drop test is first for an Indian start-up, is part of a broader set of tests planned from up to 30 km, the edge of space. The latest drop test was conducted from a height of 3 km.

Inbound Aerospace is eyeing the maiden launch of a prototype of its autonomous spacecraft by the second half of 2026.

PADS, capable of autonomous guidance and precise landings, will allow Inbound's spacecraft to land at a designated point within a 300-m radius, unlike the case of payloads launched by ISRO, such as SpaceX's Dragon and Russia's Soyuz, that cannot precisely control where they land.

DIVERSE APPLICATIONS

PADS also has individual applications in emergency response, aerial defence logistics and safety systems, where precision delivery of payloads is a critical capability.

Currently, such systems are imported from the US or Europe.

The company is available in two variants: PADS Medium, which can carry payloads of 10-200 kg, and PADS 2K, designed for heavier payloads of 300-2,000 kg. Both variants can be deployed from altitudes of up to 7,000 metres above mean sea level, Inbound, a statement in the process of commercialising PADS as a drone safety and recovery system.

Infosys Science Foundation announces six winners of Infosys Prize 2026

The researchers were announced as winners of the Infosys Prize 2026, across six categories by the Infosys Science Foundation (ISF), on Thursday.

The winners are Kartick Sarkar (economics) for his work on climate change, technological innovation and business cycles; Sourav Kumar (engineering and computer science) for advances in low-power wireless networks, sensing and control; Chetan Bhatia (humanities and social sciences) for his contribution to legal scholarship; Isha Jain (life sciences) for pioneering discoveries to oxygen biology and new therapeutic strategies; Siddheswaran Ram (mathematical sciences) for contributions to probability theory and statistical physics; and Manoj Kumar Joshi (physical sciences) for experimental advances in quantum simulation using trapped ions.

The prize comprises a gold medal, a citation and a purse of $1,00,000 or its equivalent in ₹.

The winners were selected by an international panel of jurors, convened scholars and experts. From 2026, the prize has shifted focus to honour researchers under the age of 40, emphasising the need for early recognition of exceptional talent.

The winners were announced by ISF trustees Srinath Batni, S Dinesh, R Gopalakrishnan, Prachee Mantry and SD Shibulal.

NR Narayana Murthy addressed the audience in a recorded message. The other trustees of ISF — Mohandas Pai, Nandan Nilekani and Rajiv Bahl Parekh — also extended their congratulations to this year's winners.

Srinath Batni, President, Infosys Science Foundation, said, "I extend my warmest congratulations to the winners of the Infosys Prize 2026. Their work demonstrates how rigorous research and the pursuit of new knowledge can deepen our understanding of the world and help address some of humanity's most complex challenges."

Modi to flag off 7.5-km section of pink line metro in Bengaluru today

Prime Minister Narendra Modi will inaugurate the 7.5-km stretch of Bengaluru's Namma Metro pink line, connecting Kalena Agrahara to Tavarekere, on Friday, expanding the mobility ... in South Bengaluru.

The original estimated cost of the 21.26-km pink line corridor, from Kalena Agrahara to Nagawara, was ₹6,230 crore. This has increased to ₹17,346 crore, of which the State government's share is approximately ₹12,600 crore, said Ramalinga Reddy, Bengaluru Transport Minister. He currently holds the Energy portfolio.

Modi is also scheduled to inaugurate and lay the foundation stone for projects worth over ₹15,610 crore. He will flag off the Bengaluru-Belagavi Vande Bharat Express, to Mysuru, Bharat Express, to Mysuru, and will inaugurate the Cauvery Mysuru Pipelineline, Bengaluru's first LED-based plant.

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For and on behalf of the Board of Directors
Chanakya Ballem Reddy
Whole-time Director, DIN: 11433...
Place : Hyderabad
Date : 12.11.2026

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