

<p>कोल इण्डिया लिमिटेड कंपनी सचिवालय 3 तल्ला, कोर-2, प्रेमिसेस-04-एमआर, प्लॉट-ए एफ-III, एक्शन एरिया-1A, न्यूटाउन, रजरहट, कोलकाता-700156, फोन-0332324555, ईमेल: complianceofficer.cil@coalindia.in वेबसाइट: www.coalindia.in सी आई एन - L23109WB1973GOI028844</p>	 एक महारत्न कंपनी A Maharatna Company	<p>Coal India Limited Company Secretariat Regd. Office: 3rd floor, Core-2 Premises no-04-MAR, Plot no-AF-III, Action Area-1A, Newtown, Rajarhat, Kolkata-700156 PHONE: 033-2324-5555, E-MAIL: complianceofficer.cil@coalindia.in WEBSITE: www.coalindia.in CIN- L23109WB1973GOI028844</p>
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Ref.No.CIL:XI(D):4157/4156:2026:35381

Dated:30.10.2026

To,
Listing Department,
Bombay Stock Exchange Limited,
14th Floor, P.J. Towers, Dalal Street,
Mumbai – 400 001
Scrip Code 533278

To,
Listing Department,
National Stock Exchange of India Limited,
Exchange Plaza, Bandra Kurla Complex,
Bandra (E), Mumbai – 400 051.
Ref: ISIN – INE522F01014

Sub: - Newspaper publication on “Extract of Consolidated Financial Results for the Quarter and Half Year Ended 30.09.2026.”

महोदय/महोदया,

We are enclosing copies of newspaper publication issued in one English newspaper viz “Business Standard” and Bengali newspaper viz “Aajkal” published on date on the captioned subject.

This is for your information and record please.

Yours faithfully,

For Coal India Limited

BIJAY
PRAKASH
DUBEY

Digitally signed by
BIJAY PRAKASH DUBEY
Date: 2026.10.30
12:20:33 +05'30'

(बी पी दुबे/B. P Dubey)

Executive Director (CS)/ कार्यकारी निदेशक(कंपनी सचिव)
& Compliance Officer/कम्प्लायंस ऑफिसर

Encl: As above

AI, IoT boost shrimp farm returns by 80%: Icrier paper

Net returns rose to ₹10.40 lakh/acre from the conventional ₹5.63 lakh/acre

SANJEEB MUKHERJEE
New Delhi, 29 October

A new paper has found that using cutting-edge technological interventions such as artificial intelligence and the Internet of Things (AIoT) in shrimp farms can lead to an almost 30 per cent drop in the feed conversion ratio (FCR), a measure of feed efficiency, along with improvements in income, productivity, labour efficiency, and energy management.

The paper was based on a pilot conducted by the Indian Council for Research on International Economic Relations (Icrier). The paper is written by eminent agriculture economist and Icrier distinguished professor Ashok Gulati along with fellow Raya Das and research associate Tanya Surtwal.

Feed conversion ratio shows how efficiently livestock converts animal feed into desired output such as milk, meat or eggs.

However, the paper also highlighted challenges related to cost of IoT set up which are usually beyond what a farmer can afford, and advocated for a National AIoT Mission to help in pivoting India's shrimp farming industry from output expansion to efficiency-led value chains.

The estimated annual net returns increased from ₹5.63 lakh per acre under conventional shrimp farming to ₹10.40 lakh per acre in farms with AIoT integration (a rise of over 80 per cent), the study found. (see chart)

The pilot was conducted in a one-acre shrimp farm in Karamsana Village of Haryana's Sirsa district from March 2026 to October 2026 (the shrimps were harvested this month).

The three AIoT instruments used in the pilot farm comprised a PowerMon, an automatic feeder and an aerator



IoT of shrimp farming*

Comparison of benefits in a pilot carried out in a one-acre farm in Haryana

Component	Non-AIoT pond	AIoT pond with support	Gain in AIoT pond	Gain (%)
Feed cost (₹)	5,80,000	500,000	80,000	13.8
Medicines, seed, potash (₹)	4,10,000	410,000	—	—
Electricity (₹)	60,000	50,000	10,000	16.7
Labour (₹)	80,000	40,000	40,000	50
Subscription cost (₹)	—	47,016	(-) 47,016	—
Total cost / gain (₹)	1,130,000	1,047,016	82,984*	7.3
Production (kg)	3,938	4,800	862	21.9
Rate** (₹/kg)	430	430	—	—
GVA (₹)	1,693,340	2,064,000	370,660	21.9
NVA for 1 acre (₹)	563,340	1,016,984	453,644	80.52

Source: *From Ponds to Platform: The case for AIoT enabled Shrimp Aquaculture in Sirsa, Haryana / Icrier; Note: NVA: Net Value Added; GVA: Gross Value Added; AIoT: Artificial intelligence and Internet of Things

starter. All three were provided by Aqua Exchange, a Vijayawada-founded manufacturer of IoT devices.

The PowerMon, an automated monitor and aerator system moderates power consumption, and sends phone alerts, with a combined cost of over ₹29,000 per cycle.

"The PowerMon, fitted to the farm's power control board, corrects power factor to cut electricity use, can manage aerator for a whole farm from one unit, and alerts the farmer to power fluctuations; it rents for ₹5,085 per cycle. The automatic feeder serves one pond, spreading feed evenly and logging daily reports through a mobile app. The use of AIoT devices reduces labour cost by up to 50 per cent and improves FCR by a similar margin. It costs around ₹12,712 per cycle," according to the study.

"An aerator starter runs aerators automatically or remotely, protects motors from power fluctuations, and sends phone alerts, with one unit managing four to six operators; unlike the other two, it costs

around ₹16,949," it added.

The pilots point towards one thing: that AIoT works on an Indian pond.

"The Karamsana pond used nearly half the feed an average pond would need for the same shrimp, and in the Aqua Exchange sample about 83 per cent of crops succeeded against roughly 67 per cent without the technology. What a single farmer cannot do is fix the things around it," the report said.

A first-generation farmer in Sirsa still faces a basic IoT set-up costing around ₹1 lakh per pond, a lease no bank accepts as collateral, and buyers who want traceability records a log-book cannot supply.

"These are problems of price, trust and paperwork, and public policy is well placed to solve them," the report said. However, translating these gains into cluster-wide adoption requires institutional and financial innovations beyond technology deployment.

The paper proposes a time-bound National AIoT Mission, positioning Sirsa as a demonstration cluster for scaling AIoT adoption through a competitive, platform neutral framework.

"Such an approach can improve farmer incomes, strengthen supply-chain reliability and facilitate India's inte-

gration into high-value global seafood markets by leveraging opportunities under the India-UK and India-EU free trade agreements (FTAs), alongside evolving international traceability and sustainability standards," the paper said.

Around 90 per cent of India's aquaculture farmers work 3-5 acre holdings, yet most IoT packages were priced and designed for a very different scale.

One industry estimate puts a basic deployment at roughly ₹1 lakh per pond, which is beyond what a smallholder converting from wheat or cotton can spend in year one.

"Many vendors also sell the device and stop there, without teaching farmers what to do with the readings, a gap that shows up later as low renewal rates rather than outright refusal," the paper said.

As the world's second-largest shrimp exporter after Ecuador, India recorded seafood exports of \$8.46 billion in 2025-26, of which frozen shrimp contributed \$5.6 billion (66.2 per cent), according to However, to sustain this export competitiveness India requires to transition its shrimp farming from a production-led expansion towards efficiency-driven, sustainable and traceable aquaculture value chains, the paper advocated.



GREAVES COTTON LIMITED

Empowering Lives

STANDALONE AND CONSOLIDATED FINANCIAL RESULTS FOR THE QUARTER AND HALF YEAR ENDED 30TH SEPTEMBER, 2026

In Compliance with Regulation 33 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations") Board of Directors of the Greaves Cotton Limited ("the Company") at its meeting held on Thursday, 29th October, 2026 approved the unaudited financial results (standalone and consolidated) for the quarter and half year ended 30th September, 2026 ("Results").

The Results, along with the limited review reports (standalone and consolidated) issued by M/s. Price Waterhouse Chartered Accountants LLP, Statutory Auditors of the Company, are available on the website of the Company at https://greavescotton.com/wp-content/uploads/2026/10/GCL_Interimoutcomesd.pdf and on websites of the Stock Exchanges i.e. BSE Limited and National Stock Exchange of India Limited at www.bseindia.com and www.nseindia.com respectively.

In compliance with Regulation 47 of the SEBI Listing Regulations, we hereby notify that the same can also be accessed by scanning the following Quick response (QR) code:



For Greaves Cotton Limited

Parag Satpute

Managing Director and Group CEO

DIN : 06872200

Place : Mumbai

Date : 29th October, 2026

GREAVES COTTON LIMITED

CIN: L99999MH1922PLC000987

Regd. Office: J-2, MIDC Industrial Area, Chikhalthana, Chhatrapati Sambhajnagar – 431 006.

Corporate Office :

Unit Nos. 301 & 302, 3rd floor, Tower B, Peninsula Business Park, Ganpatrao Kadam Marg, off Senapati Bapat Marg, Lower Parel, Mumbai, Maharashtra, India, 400 013

Tel.: +91 22 41711700

Email ID: investorservices@greavescotton.com

Website: <https://greavescotton.com/>

GREAVES
Empowering Lives

Isro to launch latest NavIC constellation satellite today

SHINE JACOB
Chennai, 29 October

The Indian Space Research Organisation (Isro) is all set to launch its next navigation satellite, NVS-03, aboard the GSLV-F1, the rocket's 20th mission — in a crucial move to rebuild India's ailing regional satellite system. Navigation with Indian Constellation (NavIC) — today from the Second Launch Pad at the Satish Dhawan Space Centre in Sriharikota, Andhra Pradesh.

NavIC currently has only three satellites available for positioning, navigation and timing services, below the minimum requirement of four. Though the second-generation NVS series started being placed in orbit, starting with NVS-01 in 2023, the failure of NVS-02 in January 2025 aboard GSLV-F15 delayed the launch of NVS-03. NVS-04 and NVS-05 NavIC aims to provide position, navigation and timing services across India and around 1,500 km beyond the country's landmass.

Key highlights of the current mission include an indigenous atomic clock and support for the L1 navigation frequency alongside L5 and S-band signals.

"The launch of NVS-03 is a significant milestone for India's indigenous navigation capabilities, particularly given the gaps in the NavIC constellation over the past few years," said Lt Gen AK Bhatt (Retd), director general, Indian Space Association.

"NavIC plays a critical role in defence operations, maritime security and civilian applications while reducing dependence on foreign navigation systems," he said, adding that strengthening the constellation is essential at a time when strategic autonomy and national security are paramount.



कोयल इंडिया लिमिटेड
एक महारत्न कंपनी
www.coalindia.in

EXTRACT OF CONSOLIDATED FINANCIAL RESULTS FOR THE QUARTER AND HALF YEAR ENDED 30.09.2026									
(₹ in Crore Except EPS)									
Sl. No.	Particulars	Quarter ended			Half Year ended			Year ended	
		30.09.2026	30.06.2026	30.09.2025	30.09.2026	30.09.2025	31.03.2026		
		Unaudited	Unaudited	Unaudited	Unaudited	Unaudited	Audited		
1	Total Income from Operations	44178.74	46254.80	36553.07	90433.54	79472.27	168400.29		
2	Net Profit/(Loss) for the period (before tax, exceptional and/or extraordinary items)	8728.30	11719.36	5991.72	20447.66	17767.81	41923.09		
3	Net Profit/(Loss) for the period before tax (after exceptional and/or extraordinary items)	8728.30	11719.36	5991.72	20447.66	17767.81	41923.09		
4	Net Profit / (Loss) for the period after tax (after exceptional and/or Extraordinary items)	6516.09	8852.11	4258.82	15368.20	13055.87	31094.29		
5	Total Comprehensive Income for the period (Comprising Profit / (Loss) for the period (after tax) and Other Comprehensive Income (after tax))	6497.44	8873.97	4201.23	15371.41	12666.97	31528.08		
6	Equity Share Capital (Face value of share ₹ 10/- each)	6162.73	6162.73	6162.73	6162.73	6162.73	6162.73		
7	Other Equity	—	—	—	—	—	112461.90		
8	Earnings per share (EPS) (of ₹ 10/- each)*	—	—	—	—	—	—		
	Basic: (in ₹)	10.57	14.36	6.91	24.94	21.19	50.46		
	Diluted: (in ₹)	10.57	14.36	6.91	24.94	21.19	50.46		

*EPS is not annualised for the quarter and half year ended

EXTRACT OF STANDALONE FINANCIAL RESULTS FOR THE QUARTER AND HALF YEAR ENDED 30.09.2026									
(₹ in Crore Except EPS)									
Sl. No.	Particulars	Quarter ended			Half Year ended			Year ended	
		30.09.2026	30.06.2026	30.09.2025	30.09.2026	30.09.2025	31.03.2026		
		Unaudited	Unaudited	Unaudited	Unaudited	Unaudited	Audited		
1	Total Income from Operations	304.60	345.18	300.71	649.78	660.53	1577.28		
2	Net Profit/(Loss) for the period (before tax, exceptional and/or extraordinary items)	8995.53	211.20	8366.72	9206.73	8542.20	19318.45		
3	Net Profit/(Loss) for the period before tax (after exceptional and/or extraordinary items)	8995.53	211.20	8366.72	9206.73	8542.20	19318.45		
4	Net Profit / (Loss) for the period after tax (after exceptional and/or extraordinary items)	8967.72	153.18	8342.12	9120.90	8458.09	18863.93		
5	Total Comprehensive Income for the period (Comprising Profit / (Loss) for the period (after tax) and Other Comprehensive Income (after tax))	8960.59	150.50	8326.51	9111.09	8441.91	18854.40		
6	Equity Share Capital (Face value of share ₹ 10/- each)	6162.73	6162.73	6162.73	6162.73	6162.73	6162.73		
7	Other Equity	—	—	—	—	—	14492.75		
8	Earnings per share (EPS) (of ₹ 10/- each)*	—	—	—	—	—	—		
	Basic: (in ₹)	14.55	0.25	13.54	14.80	13.72	30.61		
	Diluted: (in ₹)	14.55	0.25	13.54	14.80	13.72	30.61		

*EPS is not annualised for the quarter and half year ended

Notes :

- The above are the extracts of the detailed formats of Consolidated (including subsidiaries/share in jointly controlled entities) and Standalone Financial Results for the quarter and half year ended 30-09-2026 filed with the Stock Exchanges under Regulation 33 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015. The full format of the Financial Results for the quarter and half year ended 30-09-2026 are available on the Stock Exchange websites and on the Company's website.
- The above financial results, have been reviewed and recommended by the Audit Committee and thereafter approved by the Board of Directors at their respective meetings held on 29.10.2026. As required under Regulation 33 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 as amended, the Statutory Auditors have carried out the limited review of these financial results for the quarter and half year ended 30-09-2026.
- The financial results have been prepared in accordance with the Companies (Indian Accounting Standards) Rules, 2015, ("Ind AS") prescribed under section 133 of the Companies Act, 2013. (For detailed notes refer to the websites mentioned in Note 1 above).

Dated: 29.10.2026
Place: Kolkata

Sd/-
(B. Sairam)
Chairman-Cum-Managing Director & CEO
DIN - 09784229

Sd/-
(Mukesh Agrawal)
Director (Finance) & CFO
DIN - 10199741

कोल भवन, परिसर सं. 04 एमएआर,
प्लॉट नं. एएफ-III, एश्विन एरिया-1,
न्यू टाउन, राजरहाट, कोलकाता-700156
सीआईएन- L23109WB1973G01028844

SCAN THE QR CODE TO VIEW
THE UNAUDITED FINANCIAL RESULTS



EMPOWERING INDIA

NUTURING NATURE

ENABLING LIFE

প্রকৃতিকে লালনপালন