Date: 17/11/2026

To,
BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai- 400001

Scrip Code: 544535

Sub: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015-Investor Presentation for Half year ended on 30th September, 2026.

Dear Sir/Ma'am,

This is further to our letter dated 13th November 2026, intimating about an Earnings Conference Call to be hosted by the Company on Wednesday, 18th November, 2026, at 04:00 PM (IST) post announcement of Unaudited Financial Results (Standalone & Consolidated) for the half year ended 30th September, 2026.

Pursuant to the Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith a copy of the presentation to Investor/Analysts on Unaudited Financial Results (Standalone & Consolidated) of the Company for half year ended 30th September, 2026.

The details of Investor/Analyst presentation are attached herewith and also being uploaded on Company's website at https://bharatrohan.in/

Kindly take the same on your records

Thanking You.

For BharatRohan Airborne Innovations Limited

AAKANSHA SINGH
Digitally signed by AAKANSHA SINGH
Date: 2026.11.17 18:59:07 +05'30'

Aakansha Singh
Company Secretary & Compliance Officer
Membership No: A57105

Encl: As Above



2026

BharatRohan

Revitalizing Farming

for a transparent food supply chain

BharatRohan Airborne Innovations Ltd
BSE- SME: 544535

H1 FY2027 Earnings Presentation
November 2026

Multiple platforms, one transparent value chain

BharatRohan

CropAssure®

A drone-based precision agriculture advisory platform for monitoring crop health and improving farm productivity.

- Enhances and protects crop yields
- Increases profit margins for farmers
- Fair prices for sustainable crop produce

Business model: Subscription (INR/acre/season) + agri-input commissions

SourceAssure®

A traceable, residue-free farm produce sourcing and trading platform connecting farmers with premium buyers.

- Farm-level traceability of crop produce
- Enables residue-free procurement
- Insight into farm activity at every stage

Business model: Trading arbitrage + premiums on residue-free produce

2,66,537	60,196	8	28,212
Acres of farmland coverage	Farmers we work with	Operating states	Farmers paying for crop advisory

SeedAssure®

Precision-agriculture service for seed companies to run and evaluate hybrid trials

SprayAssure™

Farmer mobile app for on-demand drone spraying on a pay-per-use FaaS model

SafeAssure ™

Consumer brand of farm-to-table, traceable spices and pulses

Value Proposition

5 key pillars driving BharatRohan's scalable growth and long-term value

Strong Technology Platform

AI, drones and crop imaging provide early insights on stress, pests and nutrient gaps across regions

100M+ acres
analyzed potential

Integrated Business Model

Crop advice, agri-inputs, procurement and market access in one platform, deepening stickiness and cross-sell

End-to-end platform
across the value chain

Focus on Farmer Value

Better input use and lower waste drive higher yields and income and build durable relationships

Higher yields
stronger incomes

Research & Innovation

In-house team advancing drones, seed solutions, pest detection and data tools, reducing reliance on any single offering

Continuous innovation
in agronomy & data

Scalable Growth & Leadership

Experienced promoters driving wider reach, direct sales, partnerships and US expansion via BharatRohan Inc

Expanding
across regions and markets

BharatRohan combines technology, farmer trust and integrated agri-services to build a scalable and defensible agriculture ecosystem.

Our Presence & Scale

A growing footprint. A deepening impact.

Operating Across
8 States

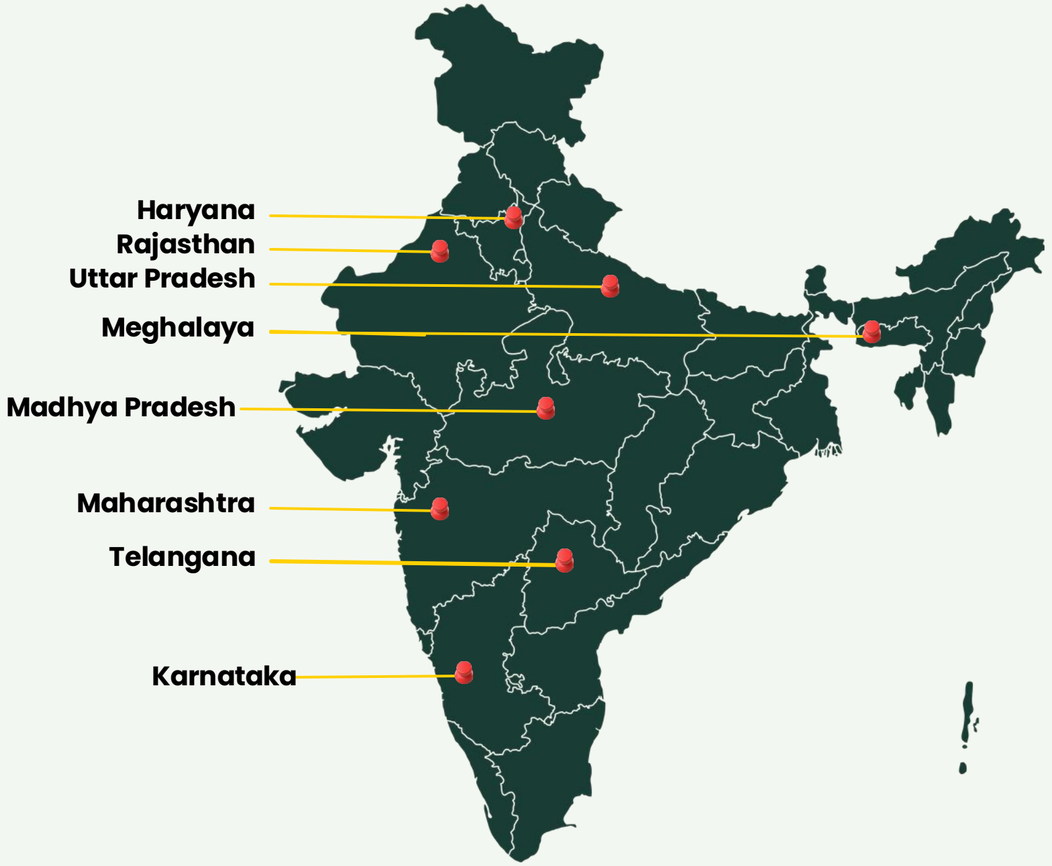
2
Manufacturing Facilities

300+
Retail Partners

28,000+
Farmers Enrolled Actively

60,000+
Users Scaled

2,66,000+
Acres of Farmland Coverage



2,66,000+
Acres Covered
Across 8 states

28,000+
Farmers Enrolled
Actively growing every season

60,000+
Users Reached
Across platforms and services

300+
Retail Partners
Agri input dealers

3
Pragati Kendras
New hubs in Karnataka, Maharashtra and UP

USA
US Subsidiary
BharatRohan Inc, for agri output and other domains

Building India's largest technology enabled residue-free agriculture network

Wider Reach Across 8 States
Stronger Network of Partners
Global Reach USA Subsidiary
Focused On Quality & Trust

Management Commentary



Mr. Amandeep Panwar

Chairman & Managing Director

Rs. 42.34 Cr

H1 FY27 Revenue (+28.6% YoY)

Rs. 7.47 Cr

H1 FY27 EBITDA* (17.7% margin)

"In the first half of FY27, revenue from operations grew 28.6% and EBITDA increased 44.5% despite a challenging kharif season. Crop monitoring services revenue grew 53.8%, while a higher share of traceable, lab-tested produce helped lift gross margin to 29.7%. Operating cash flow improved by Rs. 11.2 crore year on year, supported by better inventory management and slower growth in receivables.

Our CropAssure® platform now covers more than 2.66 lakh acres across a network of over 60,000 farmers. We are also selling traceable spices directly to consumers in India through SafeAssure. On the technology front, we built a working prototype of our indigenous snapshot hyperspectral camera and completed proof-of-concept projects in solar asset monitoring.

Looking ahead, our priorities are to match rabi procurement with confirmed buyer demand and improve collections. We are preparing to launch our traceable spice range in the US in early 2027 and working towards FSSC 22000 certification for our processing facility in India. We also plan to extend crop monitoring to tea, banana, pomegranate and grapes and work towards converting our solar inspection pilots into commercial contracts. As we enter new markets and broaden the applications of our imaging technology, we remain focused on turning these opportunities into sustained growth and long-term shareholder value."

Rs. 11.2 Cr ▲

CFOA H1 FY27 vs H1FY26

13.9% / 9.3%

H1 FY27 ROCE / ROE (annualised)

*EBITDA includes other income,.

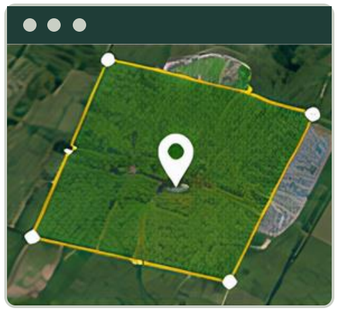
Business Process: Crop Monitoring Services

From drone data to actionable farm advisory — *an end-to-end intelligence workflow*

STEP 01

Mission Planning

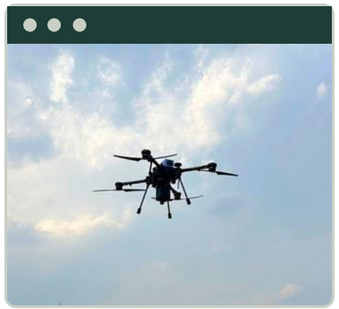
Field boundaries are mapped to create optimized flight plans for complete and accurate coverage.



STEP 02

Image Acquisition

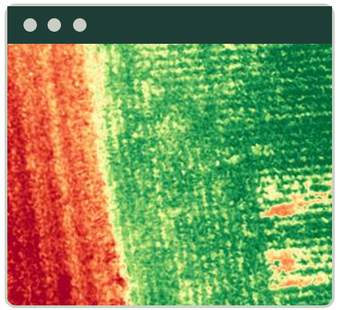
Calibrated drone flights capture high-quality hyperspectral imagery for reliable crop analysis



STEP 03

Data Processing

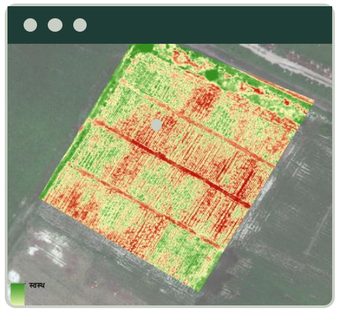
Captured imagery is processed into geo-referenced orthomosaics and analysis-ready datasets



STEP 04

Decision Support

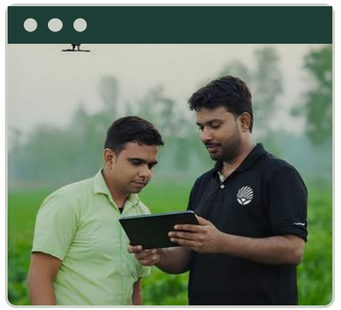
Processed hyperspectral data is transformed into actionable prescription maps



STEP 05

Agronomist Review

Agronomists translate prescription maps into field-specific crop recommendations



STEP 06

Farmer Delivery

Actionable advisories are delivered digitally with field support



Ground Segment and UAV Segment run in parallel through the Mission Planner; output flows to the Decision Support System and back to the farmer.

Accurate Insights | **Faster Decisions** | **Higher Productivity** | **Stronger Farmer Outcomes**

Business Process: Service-Agro Products

BharatRohan

An integrated platform delivering residue-free produce from farm to market

01 FARMER ECOSYSTEM

- Farmer Onboarding
- Crop Planning



02 CROP INTELLIGENCE

- Routine Field Monitoring
- Pest & Disease Detection



03 QUALITY & PROCUREMENT

- Procurement from farmers
- Harvest & Quality Check



04 FULFILLMENT & MARKET ACCESS

- Centralized Ordering
- Storage & Warehousing



Value Created at Every Step

- Residue-Free Assurance
- Better Yields & Productivity
- Farmer Trust & Loyalty
- Quality Consistency
- Stronger Market Access
- Higher Farmer Income

- End-to-End Traceability
- MRL Compliant
- Integrated Value Chain
- Market Connected

Technological Self-Reliance (1/2)

In-House UAV Manufacturing

Transitioning from imported components to full domestic manufacturing. Rigorous aerospace engineering has advanced the fleet through V1 to V3.1.



DGCA Type Certification

The Pravir X-6 carries a 10-litre payload with autonomous flight planning, integrating directly with CropAssure® diagnostics. DGCA certification is a regulatory moat.

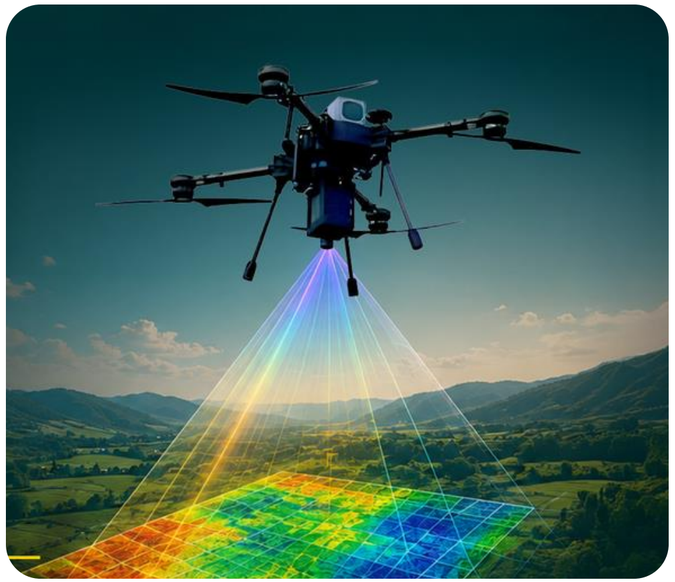


Proprietary Hyperspectral Camera

In-house engineered optomechanics, on-board computing, UI and telemetry, paired with a proprietary 3-axis active stabilization gimbal.



Technological Self-Reliance (2/2)



Next-Generation Data Pipeline

Hyperspectral imaging generates terabytes of multi-dimensional data; processing time for 1,000 acres has fallen from about 8 hours to 2.5 hours.



Automated Prescription Maps

Capacity has scaled from manual batches of 2,000–3,000 maps to automated AI-driven runs of 10,000–20,000 maps in 20–25 minutes.



Phenotyping & R&D Facility

A cutting-edge Hyderabad greenhouse simulates crop stressors to build accurate spectral libraries and novel vegetation indices.

Operational Highlights & Farmer Impact



60,196
Farmers Served

2,66,537
Acres Under Service

The company demonstrated strong operational execution in H1 FY27, driving deep penetration in agricultural networks and maximizing acreage under service.

1. **Expanded Reach**
   BharatRohan now serves **60,196 farmers** across **2,66,537 acres** (as on 30th September 2026)

2. **Revenue-Generating Conversion**
   28,212 farmers (accounting for **46.9%** of the total farmer base) are now actively enrolled in the flagship CropAssure® service package

3. **Growth Since March 2026**
   This represents a **10.0% increase** in paying farmers since 31st March 2026

4. **Total Metric Progression**
   Paying farmers grew from **12,729 to 28,212**; total users scaled from **50,000 to 60,196**; acreage expanded from **2,00,000 to 2,66,537 acres** (Mar 2025 → Sep 2026)

5. **Retail Channel Enablement**
   Established a scalable agent incentive structure, accelerating adoption and sales of drone services and agri-inputs through **300+ retail partners**

6. **Pragati Kendra Expansion**
   Launched **3 new Pragati Kendras** in Karnataka, Maharashtra and Barabanki (UP) as village hubs for agri-input sales and crop monitoring

Key Highlights for H1 FY27

Gross Margin Up 480 bps
Gross margin rose to 29.7% from 24.9%, driven by a higher share of traceable, lab-verified produce

Crop Monitoring Revenue +53.8%
Crop Monitoring Services grew to Rs. 14.17 Cr, now 33.5% of revenue; Agri-output grew 19.1% to Rs. 26.96 Cr

PAT Dip Driven by Tax Normalisation
PBT grew 30.4% despite El Niño; effective tax rate returned to ~33% from ~3% a year earlier, so PAT fell 10.0%

Operating Cash Flow Up Rs. 11.2 Cr
Net operating cash flow improved to Rs. 2.74 Cr from Rs. 13.96 Cr; cash flow before working capital was Rs. 7.56 Cr

Net Worth Rs. 91.60 Cr
Book value of ~Rs. 46 per share, up from Rs. 87.45 Cr in March 2026; borrowings of Rs. 4.45 Cr, debt-to-equity ~0.05

H2 FY27: The Larger, Rabi-Led Half
Seed spices and oilseeds are harvested Feb–Apr; FY26 H2 revenue was Rs. 52.49 Cr against Rs. 32.92 Cr in H1

US Market Entry in Q1 2027
BharatRohan Inc. (Delaware) to launch 8–12 traceable spice SKUs on Amazon and D2C; ~USD 5M fundraise underway in the US

FSSC 22000 Expected Dec 2026
GFSI-benchmarked certification lets the processing unit supply global retailers such as Walmart, Costco and Tesco directly

Perennial Crops: Year-Round Income
Tea estate orders in South India from Nov 2026; pomegranate and grape orchards in Nashik, Sangli and Rajasthan

Micro-Irrigation MoU in Progress
Developing a drone-guided decision support system with a leading micro-irrigation company, starting with banana and onion

H2 Priorities: Procurement & Cash
Rabi sourcing from the monitored network, matched to confirmed buyer demand; faster receivable collection and tighter working capital

H2 Priorities: Equipment & Pilots
Complete IPO-funded equipment deliveries, deploy the in-house hyperspectral camera, and convert solar and other pilots into contracts

Financial Service Delivery

Beyond agronomy, BharatRohan leverages digital tools and financial partnerships to bridge the credit and service delivery gap for smallholder farmers



Accessible Credit

Digital Disbursements

Strategic Partnerships

Holistic Support

1

Pragati Card Expansion & Phygital Scaling:

Launched in strategic alliance with Mastercard and Obopay, the Pragati Card expanded from Uttar Pradesh, Rajasthan, and Maharashtra into key agricultural regions of Madhya Pradesh and Karnataka. Its grassroots agent network grew by 150%, accelerating farmer onboarding. The platform enables farmers to transition from informal credit to the formal digital economy. Its hybrid "phygital" (physical + digital) model overcomes digital literacy barriers, ensuring last-mile financial inclusion

2

Pragati Suraksha (Micro-Insurance Platform):

Through a strategic partnership with Coverfox, BharatRohan launched i Suraksha, a value-added micro-insurance product offering around Rs. 2 lakh in accidental and health coverage for smallholder farmers. Designed to address the financial risks of farming, it protects working capital and household stability during medical emergencies, acting as a critical socio-economic safety net

3

SprayAssure App (Farming-as-a-Service):

BharatRohan launched the SprayAssure app, enabling on-demand access to drone-based VRA and precision spraying services. ULV technology improves spray efficiency, reduces chemical drift, and optimizes agrochemical use, while the Farming-as-a-Service (FaaS) model replaces high capital investment with affordable, pay-per-use access and minimizes soil compaction

Consumer Market Expansion & E-Commerce

BharatRohan is strategically capturing end-to-end value across the agricultural supply chain by aggressively expanding its downstream commercial footprint and establishing direct linkages with end consumers



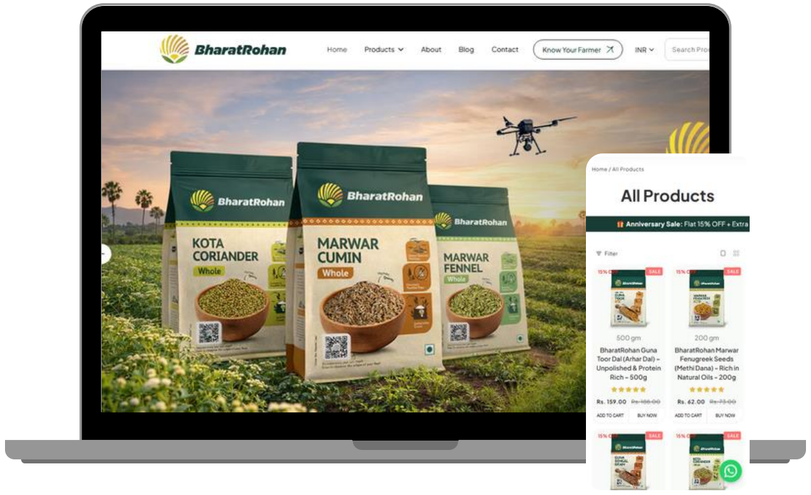
01 Direct-to-Consumer (D2C) Market Penetration

Within six months, the company's sustainably sourced spices and pulses gained rapid traction in modern retail through organic customer acquisition, reflecting strong product-market fit and consumer trust.



02 Omnichannel Digital Storefronts

BharatRohan expanded its digital commerce footprint through Swiggy Instamart, Blinkit, Amazon and its own online storefront, and entered offline retail through Modern Bazaar, widening consumer access and enabling data-driven inventory management.



03 State-of-the-Art Jodhpur Processing Facility

Backed by a grant from the International Fund for Agricultural Development (IFAD), the facility features advanced processing infrastructure that meets global phytosanitary standards and international certifications (FDA–USA, EFSA–EU), enabling BharatRohan's access to high-value export markets.



Agricultural to Cross-Sector Intelligence (1/2)

Leveraging its expertise in hyperspectral imaging and UAV technology, BharatRohan has expanded into non-agricultural sectors, delivering actionable intelligence for critical infrastructure and environmental monitoring while creating diversified revenue streams

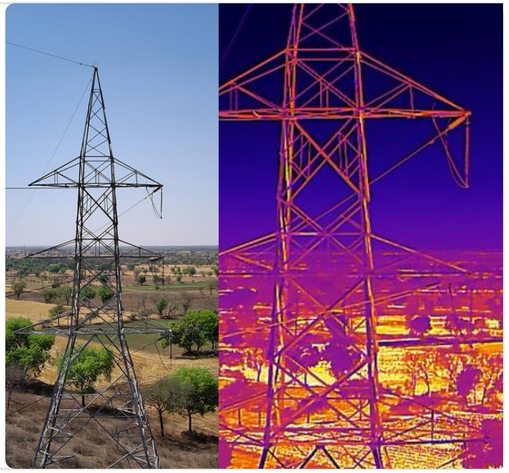
Solar Energy & Asset Monitoring

Using radiometric UAV thermography and hyperspectral imaging, BharatRohan detects hotspots, micro-cracks, bypass diode failures, and Potential Induced Degradation (PID), enabling predictive maintenance and maximizing energy yield.



Transmission Line Infrastructure

Combining high-resolution UAV imaging, thermal inspection, and AI-driven analytics, BharatRohan detects thermal anomalies, structural fatigue, electrical faults, and ROW vegetation encroachment to improve grid reliability.



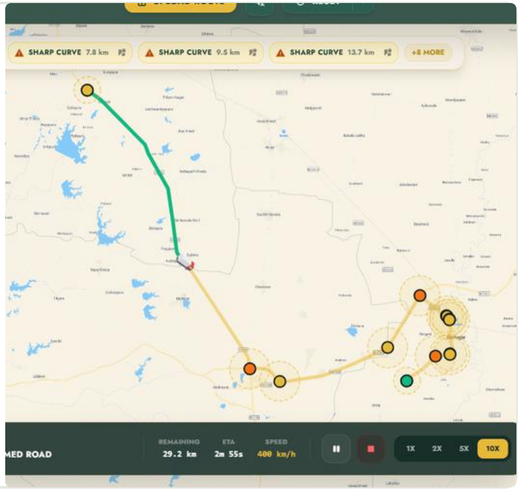
Forestry & Commercial Plantations

Advancing precision forestry, BharatRohan applies spectral analysis and aerial mapping to improve plantation productivity through automated tree mapping, canopy health monitoring, and precise DBH estimation.



Freight Route Simulation

To support complex logistics for solar and wind plant construction, BharatRohan launched an advanced 10x10 navigation and route simulation tool to support solar and wind project logistics. Using DEM and kinematic sweep-path analysis, it identifies terrain constraints and optimizes route safety.



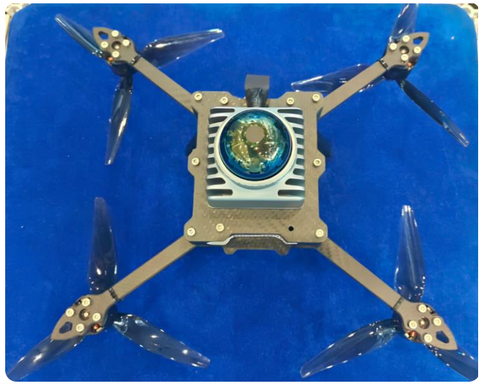
Agricultural to Cross-Sector Intelligence (2/2)

BharatRohan is piloting its hyperspectral stack in new industries and has approved a minority stake to enter defence drones.

Defence Drones

Board approved a 15% stake in BharatRohan Defence Pvt. Ltd. (proposed), funded from internal accruals, not IPO proceeds; promoters hold 85%.

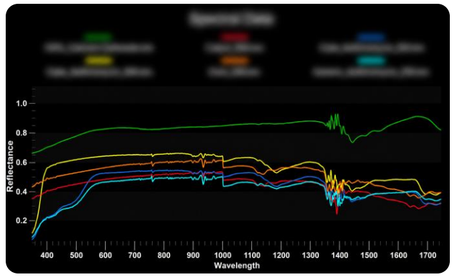
- **Up to ₹100 Cr** to be raised by the defence company via a separate private placement
- **Three dual-use platforms:** EW-resilient surveillance & payload-drop; wide-area hyperspectral surveillance; GPS-denied mapping
- Field trials in FY27, then CEMILAC/DGQA and DGCA qualification; **first orders targeted from FY29**
- Addresses India's ₹7.85 lakh Cr FY27 defence budget; ~75% of capital acquisition reserved for domestic industry





Telecom & Power Towers

Commercial PoC delivered for drone-based inspection of telecom and distribution towers, using hyperspectral and thermal imaging.



Pharma Quality Screening

Internal tests showed the system can tell genuine tablets from adulterated or substandard ones. PoC stage; not yet independently validated.



Wind Turbine Inspection

Developing drones and image analysis to spot cracks, leading-edge erosion, coating damage and lightning or impact marks on blades.



Warehouse Inventory

PoC with indoor drones to read pallet and carton labels, match them to rack locations, and flag empty slots or misplaced stock.

Solar: commercial PoCs completed with 3 companies in MP, RJ and GJ, now being converted into long-term contracts..

Note: Some images are AI-generated for illustrative purposes only because we cannot share the data from our client assets because of NDA.
All products are at the design stage and subject to validation, testing and certification.

Marketing Initiatives

Influencer & Creator Marketing

- Collaborating with food, lifestyle, parenting and farmer influencers
- Building trust through authentic, creator-led content
- Boosting product discovery and audience engagement



Performance & Digital Marketing

- Running targeted digital advertising campaigns
- Driving website traffic and e-commerce sales
- Optimising campaigns for reach and conversions



Rural Marketing & Farmer Engagement

- Expanding rural outreach through van campaigns
- Increasing brand visibility through wall paintings
- Engaging farmers through field visits and awareness programmes





Exhibitions & Industry Engagement

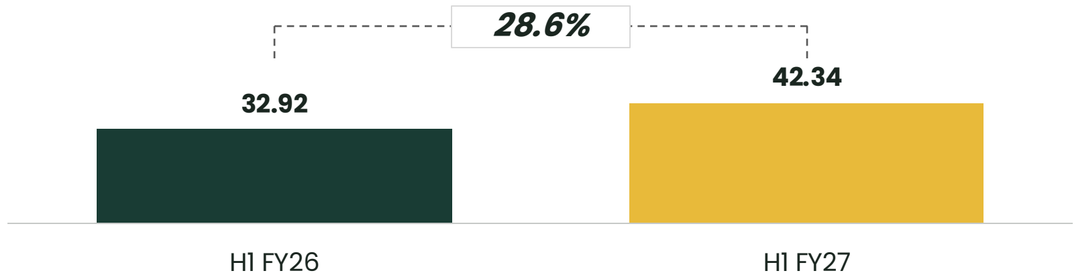
- Participating in key industry expos and relevant events
- Showcasing BharatRohan's products and capabilities
- Connecting with potential customers and industry stakeholders



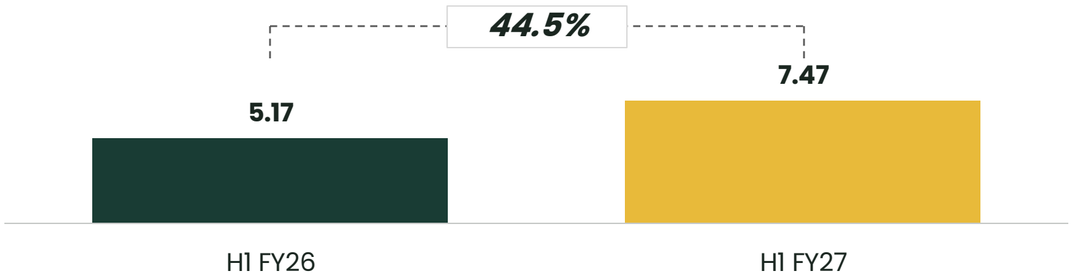
H1 FY27 Consolidated Financial Performance

All figures in Rs. Crores

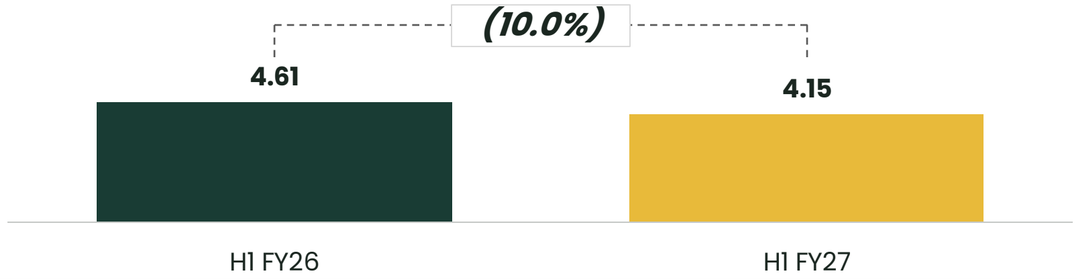
Revenue from Operations



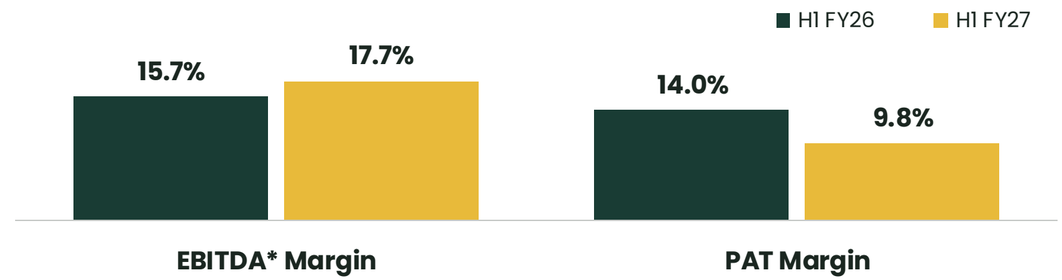
EBITDA*



PAT



EBITDA* & PAT Margin



EBITDA increased by 44.5% during H1 FY 2026-27, reflecting improved operational performance, with EBITDA margin improving from 15.7% to 17.7%.

However, PAT declined by 10.0%, primarily due to higher tax expenses. In H1 FY 2025-26, the Company's tax liability under MAT provisions was adjusted against accumulated MAT credit entitlement, resulting in a lower tax expense. Following the Company's listing and consequent ineligibility for Section 80-IAC benefits, normal income-tax provisions became applicable, resulting in recognition of current and deferred tax expenses of ₹202.59 lakh during the current period, compared to ₹12.35 lakh in the corresponding previous period.

The decline in PAT is primarily attributable to this one-time transitional impact arising from the shift from the special tax regime to the normal income-tax regime. It does not reflect any deterioration in the Company's underlying operating performance.

*EBITDA includes other income.

H1 FY27 Consolidated Profit & Loss

(Rs. in Crores)	H1 FY27	H1 FY26	*YoY*
Net Sales	42.34	32.92	*28.6%*
Other Income	0.07	0.03	*142.5%*
Total Income	**42.41**	**32.95**	***28.7%***
Raw Material	29.77	24.71	*20.5%*
Employee Benefit Expenses	2.57	1.50	*70.9%*
Other Expenses	2.60	1.57	*65.8%*
Total Expenditure	34.94	27.78	*25.8%*
EBITDA*	**7.47**	**5.17**	***44.5%***
EBITDA Margin (%)*	*17.7%*	*15.7%*	*200 bps*
Interest	0.24	0.16	*53.8%*
Depreciation	1.06	0.28	*276.5%*
PBT	**6.17**	**4.73**	***30.4%***
Tax Expense	2.03	0.12	*nm*
Net Profit	**4.15**	**4.61**	***(10.0%)***
Net Profit Margin (%)	*9.8%*	*14.0%*	-
EPS (Rs.)	2.08	3.13	*(33.5%)*

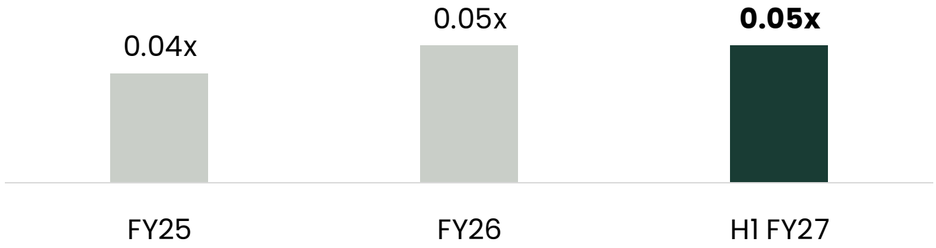
*EBITDA includes other income.

H1 FY27 Capital Structure

(Rs. in Crores)	FY25	FY26	H1 FY27
Long Term Debt	0.00	0.31	0.27
Short Term Debt	1.34	3.63	4.18
Gross Debt	1.34	3.94	4.45
Less: Cash & Cash Equivalents	6.29	12.96	4.92
Net Debt / (Cash)	**(4.95)**	**(9.02)**	**(0.47)**
ROCE	23.9%	15.0%	13.9%
ROE	35.9%	16.8%	9.3%

Note: H1 FY27 ratios are annualised

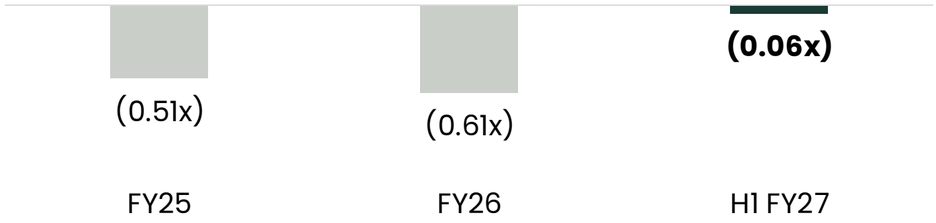
Gross Debt / Equity (x)



Net Debt / Equity (x)



Net Debt / EBITDA (x)



H1 FY27 Balance Sheet

(Rs. in Crores)	H1 FY27	FY26
Property, plant & equipment (Tangible, Intangible, CWIP, RoU)	13.34	8.77
Cash and Bank Balances	4.92	12.96
Inventories	43.30	44.09
Trade Receivables	27.07	24.73
Other Assets	14.14	7.21
Total Assets	**102.77**	**97.77**
Total Equity	91.60	87.45
Borrowing	4.45	3.94
Trade Payables	1.40	1.14
Other Liabilities	5.32	5.24
Total Equity & Liabilities	**102.77**	**97.77**

H1 FY27 Cash Flow Statement

(Rs. in Crores)	H1 FY27	H1 FY26
Cash and Cash Equivalents at the beginning	**12.96**	**6.29**
Cash Flow From Operating Activities	**(2.74)**	**(13.96)**
Cash Flow from Investing Activities	(5.58)	(1.73)
Cash Flow From Financing Activities	0.27	42.11
Net Inc./(Dec.) in Cash and Cash Equivalent	**(8.05)**	**26.42**
Cash and Cash Equivalents at End of the year	**4.92**	**32.70**

Board of Directors



Amandeep Panwar
MD & Chairman



Rishabh Choudhary
Whole Time Director & CTO



Sarita Bahl
Independent Director
Former CSR Head (APAC) Bayer



Rajamani Shankar
Independent Director
Accomplished Commercial Banker, Finance Professional and C-Suite Management



Alka Jagdish Singh Dangash
Independent Director
Consultant specializing in Medicinal and Aromatic Plants



Vijay Nadiminti
Non- Executive Director
Former Chief Operating Officer, a-IDEA, ICAR NAARM

Nomination and Remuneration Committee Stakeholder Relationship Committee Audit Committee

Recognized for Impact. Driven by Purpose

Our commitment to innovation, sustainability and farmer impact has been recognized by leading institutions and platforms.



AFI Best Indian Social Enterprise Award



UN ESCAP Inclusive Business Programme



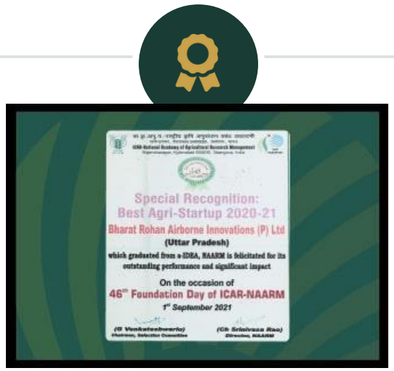
MANAGE–Samunnati Agri Startup Awards 2022 Winner



TSS Innovative Social Enterprise of the Year



Food Loss Challenge Asia Judging Panel Award



ICAR-NAARM Best Agri-Startup 2020–21



India International Crop Protection Expo



ICAR-NAARM Best Late Stage Start-up

These milestones inspire us to continue building technology that empowers agriculture, **reduces losses** and **creates lasting impact.**

CSR Initiatives

Creating Equal Learning Opportunities for Rural Children

BharatRohan Innovation Foundation, has initiated **BharatRohan Srijan Kendra** in partnership with LECIN. The initiative aims to bridge early learning gaps among rural children by providing a safe, inclusive and engaging learning environment that encourages curiosity, creativity and confidence

Key Focus Areas

Foundational Learning

Strengthening essential early learning skills to support school readiness

Experiential Education

Introducing basic scientific concepts through play-based and hands-on activities

Holistic Development

Building communication, creativity, problem-solving abilities and social confidence

Equal Opportunities

Supporting access to quality early learning experiences for children in rural communities

Building Foundations for the Future

Through structured activities and interactive learning experiences, Srijan Kendra encourages children to explore, question and learn by doing

The initiative reflects BharatRohan's commitment to creating lasting social impact by empowering rural children with the skills, confidence, and curiosity needed for their educational journey





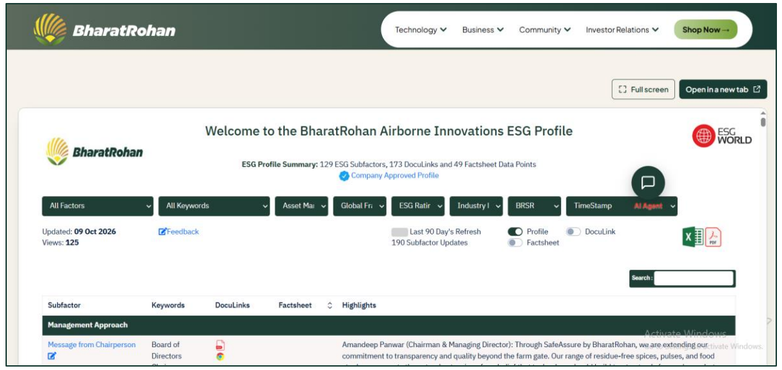




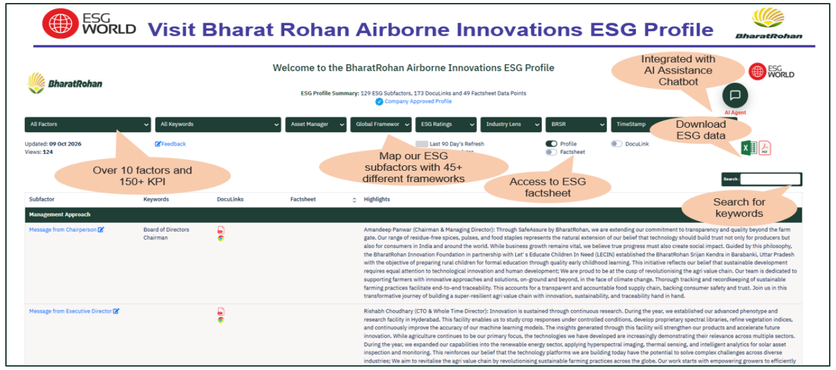


AI – ESG Profile: 14 Factors and 228 Subfactors

Bharat Rohan Airborne Website



ESG Disclosure Platform



Bharat Rohan Airborne ESG Profile Link (Click Here)

ESG Factors (14)

Management Approach (3)	Company Overview (5)	Board of Directors (6)	Resilience (4)
Environment (6)	Social (21)	Governance (54)	
Verification and Assurance (1)	Awards and Recognitions (5)	Corporate Information (16)	
Partnerships (2)	Profile Sources (22)	Listing Disclosure (82)	ESG Video and News (1)

Disclaimer

This presentation contains forward-looking statements relating to BharatRohan Airborne Innovations Ltd.'s future business and economic performance. These reflect management's current assessment and are subject to risks, uncertainties and other factors, including market, macro-economic, regulatory, competitive and technological developments, that could cause actual results to differ materially. The company undertakes no obligation to publicly revise any forward-looking statements to reflect future events or circumstances.

For Further Information

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