November 02, 2026

To, **BSE Limited** Phiroze Jeejeebhoy Towers, Dalal Street, Fort, Mumbai – 400 001. **BSE Scrip Code: 543932**	**To,** **The National Stock Exchange of India Limited** "Exchange Plaza", Bandra – Kurla Complex, Bandra (EAST), Mumbai – 400 051 **NSE SYMBOL: IDEAFORGE**

Sub: Investor/Analyst Presentation for the quarter and half year ended September 30, 2026.

Dear Sir/Ma'am,

This is further to our letter dated October 26, 2026, intimating about an Earnings Conference Call to be hosted by the Company on Tuesday, November 03, 2026, at 11.00 a.m. (IST) post announcement of Unaudited Financial Results (Standalone & Consolidated) for the quarter and half year ended September 30, 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 quarter and half year ended September 30, 2026.

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

Kindly take the same on your records.

Thanking you,

Yours faithfully
For ideaForge Technology Limited

NILESH RANJAN JAYWANT
Digitally signed by NILESH RANJAN JAYWANT

Nilesh Ranjan Jaywant
Company Secretary and Compliance Officer
Membership No. A26554

Encl: as above



Investor Presentation

ideaForge Technology Limited

Q2 FY 2026-27

02nd November 2026

Disclaimer

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CEO's Comments



Ankit Mehta
CEO &
Whole-time
Director

Building on the steady start of the previous two quarters, **Q2 FY27** saw continued progress in order book execution, new product development, and preparations to capitalise on upcoming procurement opportunities.

During the quarter, we achieved revenue from operations of **~INR 913 Mn** and **PAT** of **~INR 65 Mn**. In **H1**, we executed over **50%** of our **FY27 opening order book** and reported our **highest ever H1 revenue** at **~INR 1,599 Mn** with **PAT** of **~INR 39 Mn**. We have maintained our execution momentum despite persistent global supply chain constraints and a few delays in customer approvals for deliveries. While these challenges remain significant, we continue to closely monitor developments and take measures to minimise their impact on our operations and deliveries.

During the quarter, we made progress on the development of a **hybrid variant** of **ZOLT**, incorporating an internal combustion engine for **extended range** and **endurance**, and also **launched** its **combat variant**. Our experiments with Air Launched Effects and other developments on seeker and loitering munition platform technologies mark an important juncture in our **expansion beyond ISR into combat applications** for defence. Our focus remains to make these tech and products ready by the second half of the year and offer them for field trials and participation in FTP opportunities. We also continue to leverage field feedback and learnings from our electronic warfare-resilient systems to enhance their capabilities in response to evolving battlefield threats.

In our experience, investments in new product and technology development has converted into multi-fold revenue generation vis-a-vis the invested value. Therefore, we believe our sustained and growing investment in product development is a strong sign of an exponential growth potential.

On the demand side, the estimated **INR 200 Bn** opportunity under the **Fast Track Procurement (FTP)** programme across **ISR** and **combat** UAV categories remains significant, with the **first RFP at an advanced stage of evaluation**. Additionally, the **Defence Acquisition Council (DAC)** has cleared proposals from defence services worth **INR 2,120 Bn**, including programmes for **Long Range UAS**, **Surveillance UAV**, **Integrated Surveillance and Strike Systems**, and **Long Range Kamikaze Drone Systems** and we are expecting RFPs for these opportunities soon. Several other opportunities are progressing through the approval process. Further, the enhanced financial powers delegated to field commanders under **DFPDS 2026** are also expected to drive higher and consistent procurement activity compared to historical levels, complementing larger centralised acquisition programmes and creating a broader pipeline of opportunities for the industry.

As we enter the second half of FY27, our immediate priority is to sustain the pace of execution while bringing our new platforms closer to commercialization. The combination of an expanding product portfolio, stronger indigenous technology capabilities and growing procurement opportunities gives us confidence in the road ahead. We remain focused on translating these developments into new orders, consistent revenue growth and improved profitability, while strengthening ideaForge's position as a trusted technology partner to India's defence forces and enterprises.

ideaForge At A Glance

Built with Grit

1st	1st	1st	#3
To indigenously develop VTOL & Fixed-Wing VTOL Hybrid UAVs	Company to fly drones near both Poles and at high altitude of Himalayas	Indian UAV firm to have multiple platforms with NATO Stock Number (NSN)	Ranked Globally in dual-use drones category[1]

Built with Innovation

1,050,000+	2 mins	**1,00,000+**	**114**
Flights completed by our customers[2]	Every 2 minutes an ideaForge drone takes off[3]	Flights launched YTD[3]	Patent granted + in process[4]

Built with Pride

Best Service Provider in Drones category at Wings India | 2026	ET NOW Machinist Super Shopfloor Award – 'Process Innovation category' | 2025	FICCI Urban Innovation Award | 2025	ET NOW Machinist Super Shopfloor Award – 'ESG category' | 2025

1. As of December 2024, based on a global report
2. As of Sept 2026
3. On average in FY27
4. As of Sept 2026 – 65 granted & 49 pending

*Updates in **bold***



Business & Operational Highlights Q2 FY27

Q2 FY27 Business Updates



Completed execution of **50%+** of FY27 opening order book with **positive PAT**



Successfully completed **field testing** of **ZOLT Hybrid UAV** for long-range ISR **(100km, 6hrs in EW environment)**



Deployed UAVs at multiple religious **mass gatherings** for **AI-enabled crowd monitoring** and **safety**



Successful **product demonstration** in front of potential customers in **South America**



Launched **combat capabilities** in partnership and **in-house hybrid** version of tactical **ZOLT** UAV



Agreement signed with Technology Development Board for RDI funding of **INR 1,510 Mn** to develop **logistics platform (YETI)**

Q2 FY27 Technology & Product Development

Quadcopters & SWITCH

- Field testing for internal prototype of next-gen multirotor platform
- Design improvements for better performance (speed, endurance and wind resistance) in SWITCH family

FLYGHT (DaaS & SaaS)

- Production released for automated stockpile monitoring and report generation
- Mobile and web app improvements for DaaS flight request and live video streaming capabilities

Autonomy & AI Initiatives

- Edge AI deployment for object detection, classification and tracking
- Improved payload image quality using auto-focus, image super resolution and automated thermal calibration

Resilient Navigation & Communication

- Development of higher antenna CRPA configurations for better jamming rejection
- Fusion of inertial navigation, visual SLAM and satellite matching for improved resilience

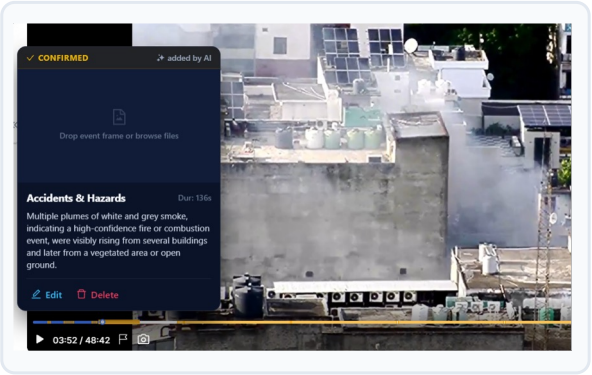
YETI (Logistics UAV)

- Continued testing and tuning of TD0
- Initiated indigenous development of key propulsion system elements for TD1 with partners

ZOLT (Tactical UAV)

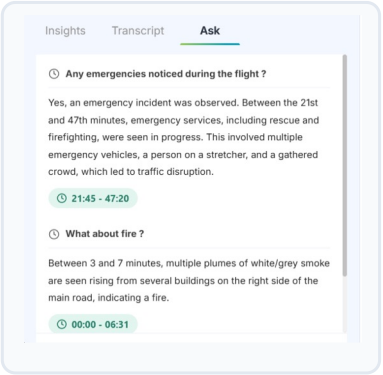
- Development progress on ZOLT to achieve 6+ hrs of endurance with 100 km range
- Productization milestone completion for ZOLT electric

FLYGHT CLOUD Developments



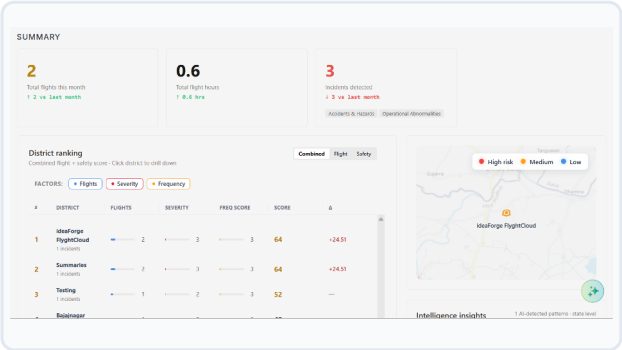
AI Detected Annotations

Streamline drone footage analysis with automated, baseline-ready spatial intelligence.



Intelligent Search

Query video archives using natural language, intent-driven filters, and visual analytics.



Video Dashboard

Monitor operational flight metrics, district safety rankings, and incident analytics.



Regional Language Support

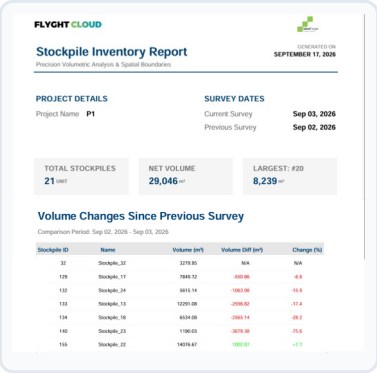
Enable seamless multilingual transcription and localized AI insights across operational video footage.

FLYGHT CLOUD Developments



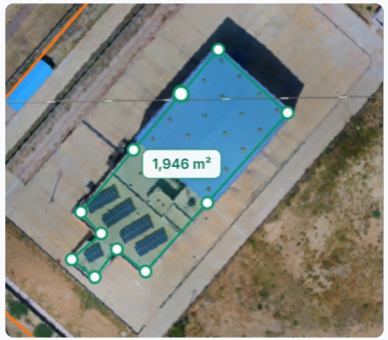
Automated DTM Mask Generation

AI algorithms automatically generate precise ground and surface masks for GIS workflows.



Integrated Stockpile Workflow with volume comparisons

Seamlessly track, calculate, and analyze volume changes across survey periods.



Automated Building Detection and Area Calculation

AI algorithms automatically extract building footprints and calculate roof surface area.

ideaForge LABS




Parachute-based Landing

An emergency recovery and safety mechanism




Targeting Capability

Precision targeting for end effect through secondary UAV deployment



Hunter-Killer Teaming

From surveillance to target engagement in one connected operational loop



Multirotor Loitering Munition

Autonomous loitering for precision engagement and end effect

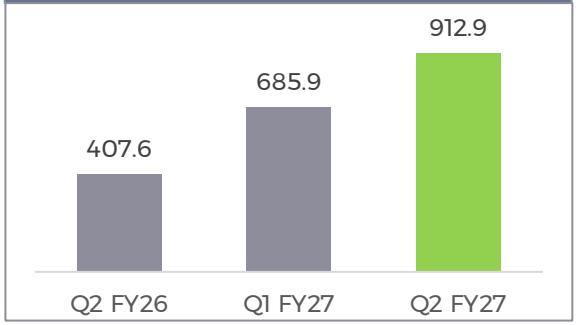
Financial Highlights Q2 & H1 FY27



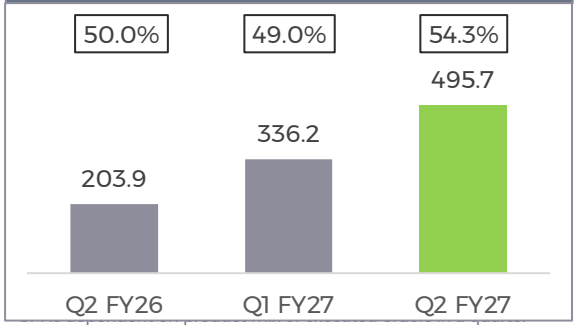
Q2 FY27 Key Performance Metrics

All values in INR Mn

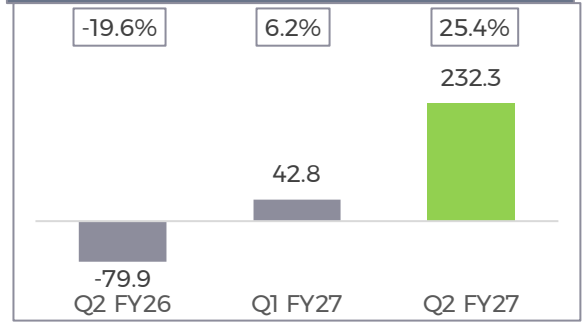
Revenue from Operations



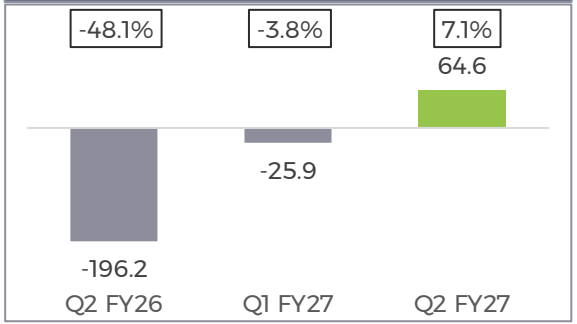
Gross Profit & Gross Profit %



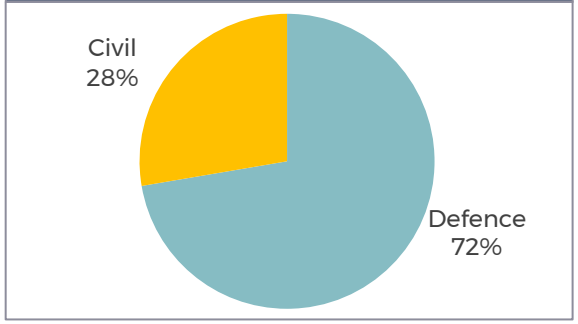
EBITDA & EBITDA %



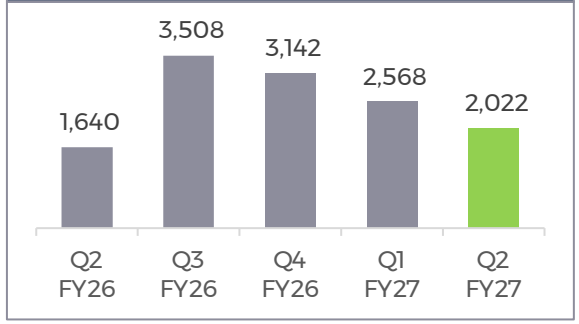
PAT & PAT %



Q2 FY27 Revenue Mix



Order Book Position (End of Quarter)

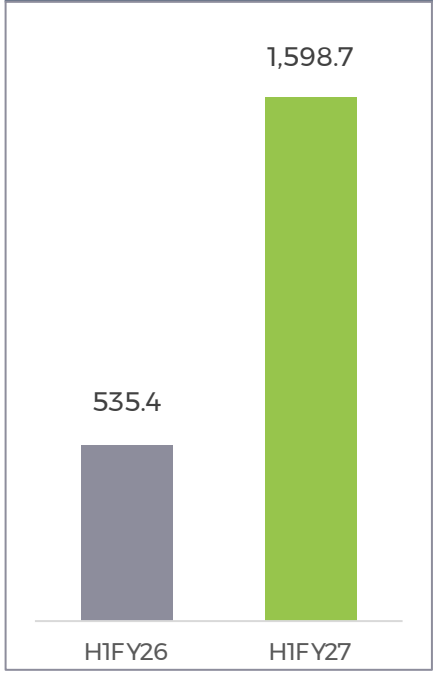


Past Period | Current Period

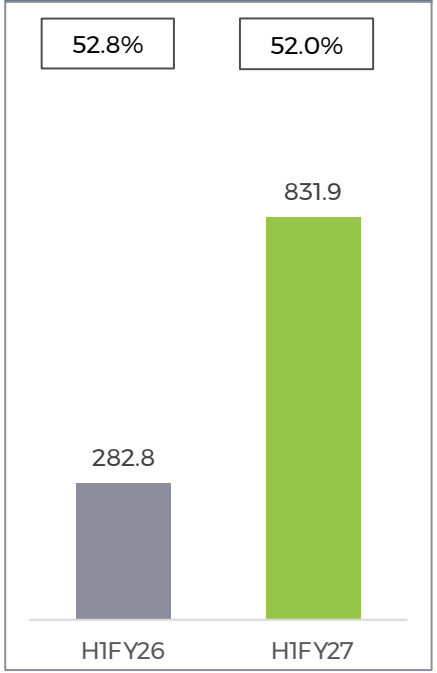
H1 FY27 Key Performance Metrics

All values in INR Mn

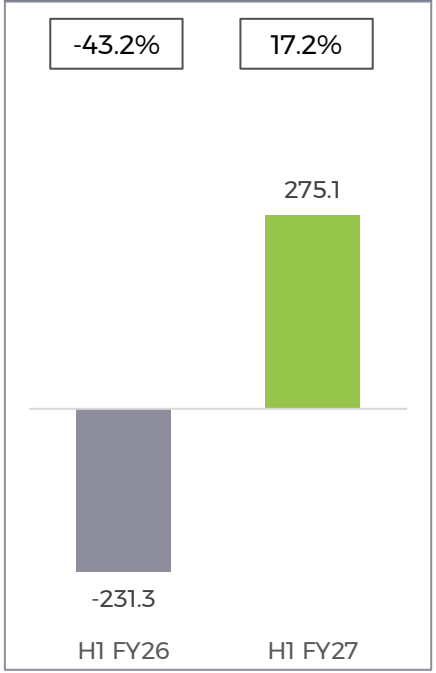
Revenue from Operations



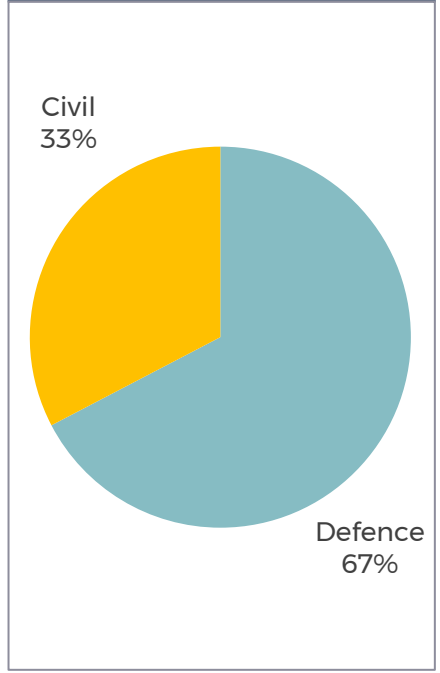
Gross Profit & Gross Profit %



EBITDA & EBITDA %



H1 FY27 Revenue Mix



Q2 & H1 FY27 Consolidated Profit & Loss Statement

All values in INR Mn

Profit & Loss Statement	Q2 FY27	Q2 FY26	Y-o-Y	Q1 FY27	Q-o-Q	H1 FY27	H1 FY26	Y-o-Y
Revenue From Operations	**912.9**	**407.6**	**124%**	**685.9**	**33%**	**1,598.7**	**535.4**	**199%**
Cost Of Materials Consumed	481.2	261.1		385.2		866.4	321.2	
Purchases of Stock-in-Trade	-	(9.0)		-		-	(9.0)	
Changes in Inventories of FG and WIP	(64.0)	(48.5)		(35.5)		(99.6)	(59.6)	
Gross Profit	**495.7**	**203.9**	**143%**	**336.2**	**47%**	**831.9**	**282.8**	**194%**
Gross Profit %	**54.3%**	**50.0%**		**49.0%**		**52.0%**	**52.8%**	
Employee Benefits Expense	165.8	150.7		151.0		316.7	275.6	
Other Expenses	160.3	166.0		162.0		322.3	310.7	
Other Income	62.7	32.9		19.5		82.2	72.3	
EBITDA	**232.3**	**(79.9)**	**Turnaround**	**42.8**	**443%**	**275.1**	**(231.3)**	**Turnaround**
EBITDA %	**25.4%**	**-19.6%**		**6.2%**		**17.2%**	**-43.2%**	
Depreciation & Amortization Expense	147.5	105.5		142.1		289.5	203.3	
EBIT	**84.8**	**(185.4)**	**Turnaround**	**(99.2)**	**Turnaround**	**(14.4)**	**(434.6)**	**Loss Reduced**
Finance Costs	10.4	9.2		20.4		30.8	12.9	
PBT	**74.4**	**(194.6)**	**Turnaround**	**(119.6)**	**Turnaround**	**(45.2)**	**(447.5)**	**Loss Reduced**
Total Tax Expense	9.9	1.6		(93.8)		(83.9)	(15.8)	
Profit For The Period	**64.6**	**(196.2)**	**Turnaround**	**(25.9)**	**Turnaround**	**38.7**	**(431.7)**	**Turnaround**
PAT %	**7.1%**	**-48.1%**		**-3.8%**		**2.4%**	**-80.6%**	

Consolidated Balance Sheet

All values in INR Mn

EQUITY AND LIABILITIES	30-Sep-26	31-Mar-26
Equity		
Equity share capital	497.2	432.8
Instruments entirely equity in nature	-	-
Other equity	10,454.2	5,557.7
Total Equity	**10,951.3**	**5,990.4**
Non-current liabilities		
Financial liabilities		
(i) Borrowings	-	-
(ii) Lease liabilities	39.3	51.5
Provisions	117.0	102.1
Total non-current liabilities	**156.3**	**153.6**
Current liabilities		
Financial liabilities		
(i) Borrowings	-	721.3
(ii) Lease liabilities	44.7	64.3
(iii) Trade payables	249.6	407.9
Other financial liabilities	74.4	147.6
Other current liabilities	334.8	335.1
Provisions	86.2	107.9
Current tax liabilities (net)	-	59.1
Total current liabilities	**789.8**	**1,843.2**
Total liabilities	**946.1**	**1,996.8**
Total Equity and Liabilities	**11,897.4**	**7,987.2**

ASSETS	30-Sep-26	31-Mar-26
Non-current assets		
Property, plant and equipment	322.0	318.8
Right-of-use assets	87.3	117.5
Capital work-in-progress	-	-
Intangible Assets	812.5	943.3
Intangible Asset under development	1,476.2	1,095.1
Other Financial Assets	545.1	522.5
Non - Current Tax Assets (Net)	28.0	28.9
Deferred Tax Assets (Net)	155.8	125.4
Other Non-Current Assets	16.1	3.1
Total non-current assets	**3,443.0**	**3,154.7**
Current assets		
Inventories	1,550.0	1,431.1
Financial assets		
(i) Investment	1,107.0	685.0
(ii) Trade receivables	1,610.5	1,262.2
(iii) Cash and cash equivalents	866.5	329.5
(iv) Bank balances other than (iii) above	1,026.4	63.6
(v) Loans	0.0	0.1
(vi) Other financial assets	1,120.3	162.2
Other current assets	1,173.5	898.9
Total current assets	**8,454.4**	**4,832.5**
Total Assets	**11,897.4**	**7,987.2**

Consolidated Cash Flow Statement

All values in INR Mn

Cash Flow Statement	30-Sep-26	30-Sep-25
Cash Flow from Operating Activities		
Profit before Tax	-45.2	-447.5
Adjustment for Non-Operating Items	265.9	178.1
Operating Profit before Working Capital Changes	**220.7**	**-269.5**
Changes in Working Capital	-994.7	-29.3
Cash Generated from Operations	**-773.9**	**-298.8**
Less: Direct Taxes paid	-6.4	-3.9
Net Cash from Operating Activities	**-780.4**	**-302.8**
Cash Flow used in Investing Activities	**-2,783.1**	**211.4**
Cash Flow used in Financing Activities	**4,095.1**	**250.9**
Net (decrease)/ increase in Cash & Cash equivalents	531.6	159.6
Add: Cash and cash equivalents at the beginning of the period	297.6	158.7
Effects of exchange rate changes on Cash and Cash Equivalents	5.0	3.3
Cash and cash equivalents at the end of the period	**834.2**	**321.5**

Key Management Team



Ankit Mehta
Chief Executive Officer

- Promoter of the Company
- Associated with the Company since incorporation
- Bachelor of Technology (M.E.) and Master of Technology (IIT Bombay)



Rahul Singh
VP - Engineering

- Promoter of the Company
- Associated with the Company since incorporation
- Bachelor of Technology (M.E.) (IIT Bombay)



Ashish Bhat
VP – R&D

- Promoter of the Company
- Associated with the Company since incorporation
- Bachelor of Technology (E.E.) (IIT Bombay)



Vipul Joshi
Chief Financial Officer

- Promoter of the Company
- Previously associated with Kebee Network, Arvin Meritor Commercial Vehicle
- B.Com (Hon.) and MBA (University of Business and Finance, Switzerland)



Vishal Saxena
VP – Sales & Business Development

- Previously associated with the CISCO System and the Indian Army
- Bachelor in Science & Technology and PG in Management (Indian School of Business)



Nilesh Jaywant
Company Secretary and Compliance Officer

- Responsible for legal, secretarial and compliances
- Previously associated with Huhtamaki India Limited
- Bachelor in Law and Qualified Company Secretary

Board of Directors



Srikanth Velamakanni
Chairman & Independent Director

Associated with Fractal Analytics as co-founder



Ankit Mehta
CEO and Whole time Director

Associated with Company since incorporation
Bachelor of Technology (M.E.), Masters of Technology (IIT, Bombay)



Rahul Singh
VP-Engineering and Whole time Director

Associated with the Company since incorporation
Bachelor of Technology (M.E.) (IIT, Bombay)



Ashish Bhat
VP-R&D and Whole time Director

Associated with the Company since incorporation
Bachelor of Technology (E.E.) (IIT, Bombay)



Mathew Cyriac
Non-Executive Nominee Director

Previously associated with Blackstone Advisors



Sutapa Banerjee
Independent Director

Previously associated with Royal Bank of Scotland, ABN AMRO Bank & Ambit Capital Private Limited



Vikas Balia
Independent Director

Designated Senior Advocate in Rajasthan High Court & Associate Member of ICAI



Vipul Joshi
CFO and Whole time Director

Previously associated with Kebee Network, Arvin Meritor Commercial Vehicle
B.Com (Hon.) and MBA (University of Business and Finance, Switzerland)



About ideaForge

Built with Customers: 19+ Years from Design to Deployment

2004-08

ideaForge Founders built one of India's first quadrotor drones at a college fest

- Company incorporated and incubated at SINE, Bombay
- In 2007 & 2008, ideaForge developed and supplied autopilot for Micro Air Vehicle to IIT Bombay and govt. labs [1]





2009-13

Developed NETRA UAV with a Government of India entity

- In 2009, ideaForge developed one of the world's smallest & lightest autopilot of its time[1]
- Demonstrated NETRA at DefExpo – India's first quadcopter drone[1]
- Early prototype featured in Bollywood movie "3 Idiots"[1]
- First drone sale to a State Police Department



2014-18

Launched NETRA V2, NAF, NETRA V3

- Developed SWITCH UAV – India's first hybrid VTOL fixed-wing drone[1]
- Secured ₹38.8 Cr (US$ 6.3M)[a] contract from Govt. of India
- Backed by strategic investors in first institutional funding
- 2017 – Best Product Design Company (IESA Deftronics Award)
- 2018 – Business Innovation Award (MIF Awards)



2019-21

Executed drone mapping deployments under SVAMITVA Scheme[1]

- 2020 – Top Indian MSME for Patents & Commercialisation (National IP Awards)
- 2021 – National Geospatial Award (FICCI)
- 2021 – Best Drone Company (ASSOCHAM Civil Aviation & Cargo)
- 2021 Hon'ble Raksha Mantri Shri Rajnath Singh launches NETRA V4 UAV at Aero India 2021



2022-23

Established a wholly-owned subsidiary in the US

- Secured India's largest Mini-VTOL contract valued at time ₹187.5 Cr (US$ 24.8M)[1.b]
- Publicly listed on NSE & BSE
- Introduced BlueFire platforms & SaaS-DaaS tech stack
- 2023 – National Technology Award (Dept. of Science & Technology, Govt. of India)



2024-26

Launched next-gen UAVs: NETRA 5 & SWITCH V2

- Unveiled Logistics UAV (YETI) & Tactical UAV (ZOLT) concepts and launched O6 V2 Geo UAV platforms
- 100+ global patent filings across core UAV technologies
- Secured a ₹137.4 Cr (US$ 15.9M)[c] MoD order for Mini UAVs and ₹107.3 Cr (US$ 12.1M)[d] for supply of AFDS/Tactical class UAVs and Hybrid UAVs
- SWITCH UAV certified "Fit for Indian Military Use" by DGQA and assigned a NATO Stock Number (NSN)
- 6 UAVs got type certified by the DGCA
- Ranked 3rd globally in the dual-use drone category[2]
- ZOLT UAV showcased at India's 77th Republic Day Parade as part of India's indigenous defence technology display





a. US$ 1 = ₹61.49 as of Jan 23, 2015, Source: http://www.rbi.org.in/
b. US$ 1 = ₹75.49 as of Feb 28, 2022, Source: http://www.fbil.org.in/
c. US$ 1 = ₹86.61 as of Jun 22, 2025, Source: http://www.fbil.org.in/
d. US$ 1 = ₹88.74 as of Nov 14, 2025, Source: http://www.fbil.org.in/

Note: Exchange rate is rounded off to two decimal point and in case the relevant date is a public holiday, the previous Working Day not being a public holiday has been considered.

Images are for representation purposes only

1. Source: 1Lattice Report
2. As of 31st December 2024, based on a global report by Drone Industry Insights (DII)

Built on Indigenous Innovation

Founders of ideaForge started making UAVs in **2004**

No ecosystem or ready-made off-the-shelf components and software available in India

UAVs built around the philosophy of **Performance, Reliability, Resilience, & Autonomy**

Critical to have **end-to-end control of the hardware and software**

Autopilot

Mainstream open-source autopilots for drones (ArduPilot)[1] developed in 2009, PX4 in 2011[2]

ideaForge developed and supplied autopilot for Micro Air Vehicles (MAV) in 2007[3]

Communication Systems

Advent of 4G in India & band licensing straddled open bands on both sides very closely creating challenges for COTS solutions

ideaForge developed its own communication approaches and protocols

Payloads

Building multiple zoom payloads since beginning (first drone delivered by ideaForge in 2010 with day/ night vision camera)

Software

Designed & developed ground control software in-house and is is one of the few OEMs globally to have its own proprietary ground control software[2]

EW Resilience Stack

Indigenously developed dual-layer navigation and communication resilience: Visual Positioning System (VPS) for GNSS-denied operations, CRPA for anti-jamming and anti-spoofing.
Proven in contested electromagnetic environments

1. https://ardupilot.org/dev/docs/common-history-of-ardupilot.html
2. https://auterion.com/company/the-history-of-pixhawk/
3. Source: 1Lattice Report

Built for Dual-Use Leadership

ideaForge
Create. Inspire

Class/ Category Characteristics

- MTOW (kg)
- Range (km)
- Endurance (hrs)

Max Altitude AGL (m)

ideaForge Portfolio
*(Dual-Use Platforms)**



Class Characteristics
>100 kg | >500 km | >48 hrs

HAPS

>18km



Class Characteristics
>600 kg | >500 km | >24 hrs

HALE

>18km

YETI (TRL 6)



Class Characteristics
>600 kg | >500 km | 10-24 hrs

Container Portable

MALE

10k-18k m

Q6V2



NETRA5



ZOLT (TRL 8)



Class Characteristics
150-600 kg | 200-500 km | 6-10 hrs

Small Vehicle Portable

Tactical

3k-10k m

SWITCH V2



Class Characteristics
20-150 kg | 50-200 km | 6-8 hrs

Rucksack Portable

Small

1k-3k m

Q4i



Class Characteristics
2-25 kg | 10-50 km | 2-6 hrs

Backpack Portable

Mini

100-1k m

Class Characteristics
<2 kg | >5 km | <2 hrs

Micro & Nano

<100 m

*Platform characteristics are provided in platform specific slides

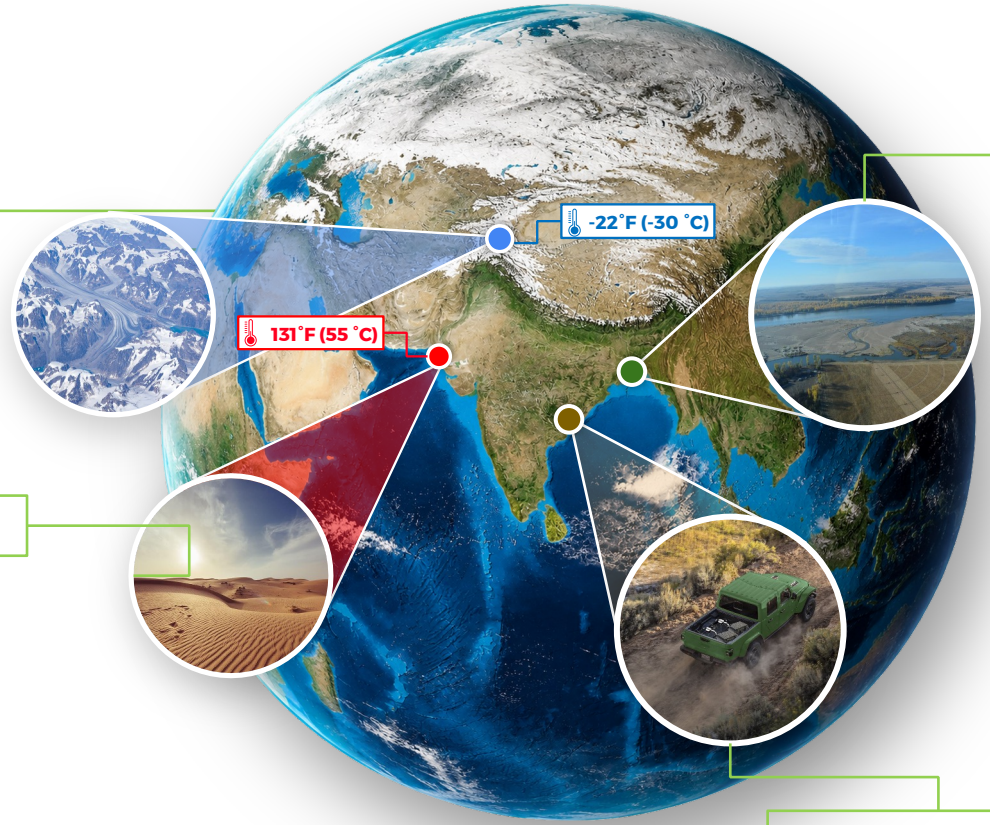
Images are for representation purposes only

Built Like a Bird, Tested Like a Tank

Siachen Glacier
19,685 ft+ (6,000 m+) AMSL

1,000,000+
Missions Completed

Thar Desert



Sir Creek & Sundarbans Marshes and Sea

Go anywhere capability

Built for Mission-Critical Moments

No compromise on performance

Designed for varied terrain and climate conditions

Qualified for sustained operation in:

- Extreme temperatures
- High humidity
- Marine environments
- Heavy rainfall
- Dust and sand conditions

Designed for tactical discretion:

- Low noise signature leading to reduced detectability

All images in the slide are dummy images. No client data is shown or used and the images are only for illustrative purposes

Built For Mission Versatility

	Q4i	Q6 V2	Q6 V2 Geo	NETRA V4 PRO	NETRA 5	SWITCH	SWITCH V2	ZOLT
Product								
Features	**Versatile Scout** All-purpose Quadcopter that delivers success in industrial applications	Rugged & versatile quadcopter built for delivering success in wide range of mission critical applications	**Map Where Others Can't** A Quadcopter with variety of compatible payloads for mapping	**Versatile Workhorse** Rugged & versatile quadcopter built for delivering success in a wide range of mission critical applications	**UNMATCHED RESILIENCE** Future-proof platform with Onboard AI, open interface for payloads, collision avoidance & AES 256 encryption	**All Terrain Dominator** VTOL-Fixed Wing Hybrid with Long Range & High Endurance	**All Terrain Dominator** Enhanced multi-role capability; 25% overall boost in performance over consistency & reliability of V1	**Unmatched Versatility. Unrivaled Performance** Built for Impact. A Transformative Force Multiplier for Modern Missions
End Use	Security & Surveillance, crowd management, mining site planning	Public safety, defence, day & night vigilance, mapping, disaster response	Large scale mapping, urban planning, digital twin, forest & agri mapping	Public safety, emergency response, mapping, defence	Security & Surveillance, disaster relief and mapping	Public safety, defence, day & night vigilance, utility	Border Security, disaster response, ISR, threat assessment	ISTAR & fire correction, tactical multi-role drone swarms, border management, disaster management
Flight Time & Range	>= 40 mins (1000m AMSL) Up to 4 kms	>= 60 mins (MSL) Up to 2 kms	55 mins (MSL), 50 mins (LiDAR), Up to 5 km RLOS and 2 km VLOS)	Up to 75 mins (1000m AMSL) Up to 15 kms	60 minutes (Take off 1000m AMSL), 10 Km | Extendable upto 15 km	>= 120 mins (1000 AMSL), Over 15 kms	150 mins (up to 1000m AMSL), Over 20 kms	Upto 3 hours (MSL), Up to ~50Km
Payloads	HD daylight payload with 10x optical zoom, thermal payload, multispectral	HD daylight payload with 27x optical zoom, thermal, Photogrammetry payload, Multispectral	LiDAR, RGB imaging, photogrammetry, 3D oblique imaging, dual day-night payload	HD daylight payload with 27x optical zoom, thermal, mapping payload	Primary: Dual Integrated EO (30x) & IR, Secondary: LiDAR, Multispectral,, SAR, Mapping, Drop Payload (up to 2kg)	Daylight surveillance payload with 25x optical zoom, Thermal	Daylight surveillance payload with 30x FHD, thermal payload, Oblique, dual payload, and, mapping Payload	Daylight surveillance payload with 30x FHD/ thermal payload & DOOAF payload

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YETI: A Game Changer Logistics UAV Platform

YETI, ideaForge's logistics drone, delivers uncompromised performance in any environment—day or night. Designed for autonomous operations, rapid turnaround, and versatile payload configurations, it ensures mission success across cargo transport, medevac, and personnel deployment.

Medical Evacuation Mode

Optimized for rapid response with a 200 kg payload with a 50 km range

Tactical Transport Mode

Enhanced lifting capability of 200 kg with a 50 km operational range

Delivery in Cargo Mode

Acurate delivery of cargo, 50 - 200 kg with a 200 - 50 km range (customizable)



Middle to Long range version



All images in the slide are dummy images. No client data is shown or used and the images are only for illustrative purposes

Enabling Customer Missions By Diverse Range Of Payloads

ideaForge Payloads



Dual Payload (EO/IR)



Daylight Payload



Thermal Payload



Mapping Payload

Payloads Enabled by ideaForge Partners



Synthetic Aperture Radar (SAR)



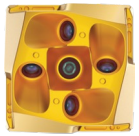
MARSS Hesai XT-32 (LiDAR)



MARSS Livox Avia (LiDAR)



Hyperspectral Payload



3D Oblique Payload



Megaphone



Drop Payload (medicine, food, essentials, etc.)



Altum-PT (MicaSense)

Images are for representation purposes only

Built on Core Technology Depth

114
Global Patents[1]

Airframe
Patents: 12

Motor & Propeller
Patents: 07

Battery
Patents: 04

Control System
Patents: 02

Autopilot
H/w | S/w | **Patents: 01**

Radio & Data Transmission
H/w | S/w | **Patents: 09**



GNSS Denied Navigation
S/w | **Patents: 02**

Payloads (EO/IR)
Gimbal stabilisation H/w

Payload design (EO/IR)

S/w | **Patents: 08**

Payloads Evolution


High Range Communication systems

Command & Control Centers (third-party)
BlueFire Live! Video Stream & ONVIF Payload Control

License Management Server
S/w

Ground Control
Ground Comm Hardware: part COTS

S/w

- Pre-flight self check
- Integrated application software with the geographical map and video view
- Real-time video streaming



S/w Stack | **Patents: 06**

Note: Patent count mentioned against each subsystem represents total number of patents filed (granted + pending)

1. As of 30th September 2026 – Total active patents (65 granted & 49 pending)

Images are for representation purposes only

ideaForge
Create. Inspire

Enabling Customer Missions By Diverse Range Of Payloads

Systems	Designed	Developed	Manufactured	Life Cycle Support to include upgrades	COO* of ideaForge Subsystems
Autopilot	ideaForge	ideaForge		ideaForge	
Radio & Data Transmission	ideaForge	ideaForge		ideaForge	
Payloads (EO/IR)	ideaForge	ideaForge		ideaForge	
GNSS Denied Navigation	ideaForge	ideaForge		ideaForge	
Operating Software	ideaForge	ideaForge		ideaForge	

50%+ workforce

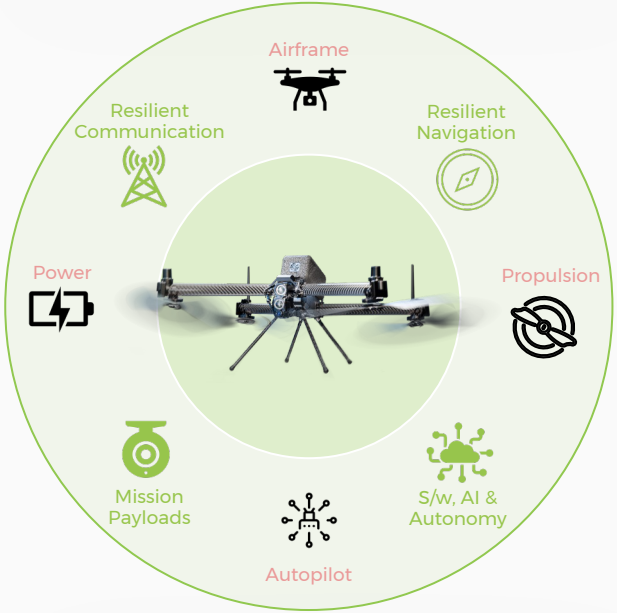
in Technology & Product Development

*Country of Origin

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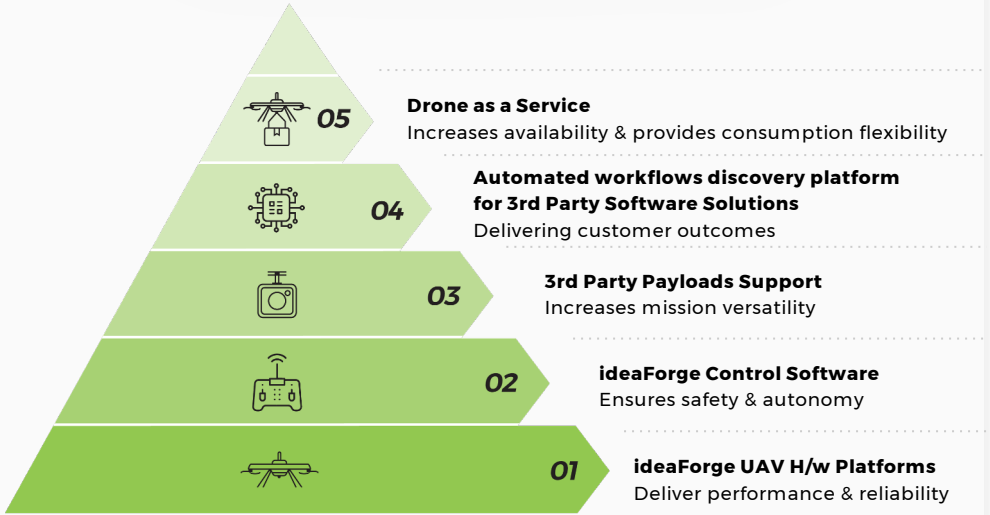
Built Around Critical Technologies, Delivered as a Full Solution

Owning What Matters Most Inside the Platform



Cost advantage | Technology sovereignty | Real-time upgrades | Protection from tech denial and sabotage

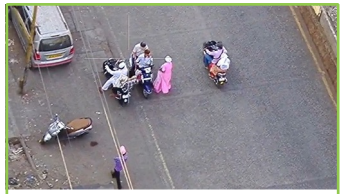
Full Stack One-Stop-Shop Solution for Customers



Platform + Payload + Software + Analytics + Service

Complex/ differentiated tech; Commoditised tech

Built To Deliver Customer Outcomes



Day Surveillance



Night Surveillance



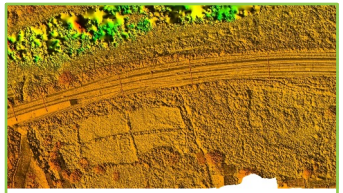
Target Tracking



Asset Protection



Crowd Management



Railway Track Mapping



IED Detection



Situational Awareness



Emergency Response



Automated Challans



Disaster Response



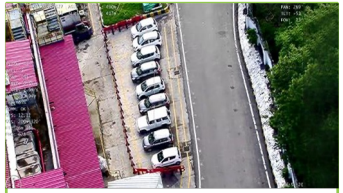
Tower Inspection



Change Monitoring



Inspection & Maintenance



Parking Management

Thank You!

For further information, please contact	
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