

1.1 Particulars of its organization, functions and duties:

Name and address of the Organization, genesis, inception, formation of the department

- a) Name of the Organisation : Hindustan Aeronautics Limited
- b) Date of incorporation : 16th August 1963.
- c) Mode of incorporation : Incorporated as a Government Company under the provisions of the Companies Act, 1956.
- d) Administrative Ministry : Ministry of Defence,
Department of Defence Production,
Government of India.
- e) Paid up Capital : Rs. 334.39 Crores
- f) Listed on : BSE Limited and National Stock Exchange of India Limited.
The Govt. of India is holding 71.64% paid-up share capital of the Company.

Brief about HAL:

Hindustan Aeronautics Limited (HAL) is a Maharatna Public Sector Undertaking and a Premier Aeronautics Complex in South Asia. HAL has built up comprehensive skills in Design, Development, Manufacture, Maintenance and Upgrade of Fighters, Trainers, Helicopters, Transport Aircraft, Engines, Avionic Systems and accessories. The company operates with 20 Divisions, 10 R&D Centers spread across 7 states and 10 geographical locations in India and is ranked 31st among Global Aerospace Companies by Sales.

HAL has indigenously designed and developed 17 types of aircraft and helicopters. In addition, HAL has also produced 14 types of aircraft and helicopters under license from global companies. So far, HAL has produced over 4350 aircraft, 5600 aero-engines and has carried out 12,750 overhauls of aircraft and 38,000 overhauls of engine, besides manufacture and overhaul of related accessories and avionics.

HAL's major supplies and services are to the Indian Defence Services - IAF, Army, Navy and Coast Guard. HAL supplied platforms constitute 60 to 100 % of the fleet strength of Indian Defence Services and support is being extended to 75% of their fleet, including a few Aircraft and Engines not supplied by HAL. Having demonstrated its quality and price competitiveness, the Company has established a foothold in ex-port market by supplying to more than 25 countries. HAL is a major partner for the Space Vehicle programs of ISRO and has also diversified into manufacture and ROH (repair and overhaul) of Industrial & Marine Gas Turbine engines.

HAL has evolved into an integrated provider of superior technology solutions through indigenous Design, Development and Production for both fixed and Rotary Wing plat-forms. All the major Platform orders currently under execution are of indigenous origin i.e., LCA, HTT-40, LCH, LUH, ALH etc.

ADDRESSES

<u>CORPORATE OFFICE</u> Hindustan Aeronautics Limited Corporate Office, PB No. 5150 15/1, Cubbon Road Bangalore – 560001	<u>HAL MANAGEMENT ACADEMY</u> HAL Management Academy, Doddanekundi Road, Marathahalli, Next to HAL GBJ Quarters, Bangalore - 560037
<u>BANGALORE COMPLEX</u>	
Office of the Chief Executive Officer Bangalore Complex Hindustan Aeronautics Limited PB No. 1785 Bangalore-560 017	Aircraft Division Hindustan Aeronautics Limited Bangalore Complex PB No. 1788 Bangalore-560 017
Engine Division Hindustan Aeronautics Limited Bangalore Complex PB No. 9310 CV Raman Nagar Post Bangalore-560 093	Airport Services Centre Hindustan Aeronautics Limited Bangalore Complex PB No. 1784 Bangalore-560 017
IMGT Division Hindustan Aeronautics Limited Bangalore Complex PB No. 9338 CV Raman Nagar Post Bangalore-560 093	Foundry & Forge Division Hindustan Aeronautics Limited Bangalore Complex PB No. 1791 Bangalore-560 017
Overhaul Division Hindustan Aeronautics Limited Bangalore Complex PB No. 1786 Bangalore – 560 017	LCA Tejas Division Hindustan Aeronautics Limited Bangalore Complex PB No. 1785 Bangalore – 560 037
Aerospace Division Hindustan Aeronautics Limited Bangalore Complex PB No. 7502 New Thippasandra Post Bangalore – 560 075	Flight Operations Hindustan Aeronautics Limited Bangalore Complex Telemetry Building Bangalore – 560 017

Facilities Management Division Hindustan Aeronautics Limited Bangalore Complex Vimanapura Post Bangalore – 560 017	
<u>DESIGN COMPLEX</u>	
Office of the Director (Engineering and R&D) Hindustan Aeronautics Limited PB No. 1789 Bangalore – 560 017	Aircraft Research & Design Centre Hindustan Aeronautics Limited Design Complex PB No. 1787 Vibhuthipara Post, Bangalore – 560 037
Mission Combat Systems Research & Design Centre Hindustan Aeronautics Limited Design Complex Marathahalli Post, Bangalore – 560037	Aero Engine Research & Design Centre Hindustan Aeronautics Limited Design Complex C.V. Raman Nagar Post Bangalore – 560 093
Rotary Wing Research & Design Centre Hindustan Aeronautics Limited Design Complex Vibhuthipura Post Bangalore – 560 037	Aircraft Upgrade Research & Design Centre Hindustan Aeronautics Limited PO-Ojhar Township Nasik – 422 207 (Maharashtra)
Transport Aircraft Research & Design Centre Hindustan Aeronautics Limited Transport Aircraft Division PB No.225 Chakeri Kanpur – 208 008 (UP)	Aircraft Systems and Equipment Research & Design Centre Hindustan Aeronautics Limited PO-HAL, Tehsil-Amethi Dist. Sultanpur Korwa – 227 412 (UP)
Aircraft Systems and Equipment Research & Design Centre Hindustan Aeronautics Limited PO-HAL, PB No. 215 Lucknow – 226 016 (UP)	Strategic Electronics Research & Design Centre Hindustan Aeronautics Limited Avionics Division PO-HAL Hyderabad – 500 042 Telangana
Space Research & Design Centre ARDC, Hindustan Aeronautics Limited PB No. 1787 Vibhuthipara Post, Bangalore – 560 037	
<u>HELICOPTER COMPLEX</u>	

Office of the Chief Executive Officer Hindustan Aeronautics Limited Helicopter Complex Vimanapura Post Bangalore – 560 017	Helicopter Division Hindustan Aeronautics Limited Helicopter Complex PB No. 1790 Vimanapura Post Bangalore – 560 017
Helicopter MRO Division Hindustan Aeronautics Limited Helicopter Complex PB No. 1790 Vimanapura Post Bangalore – 560 017	Aerospace Composites Division Hindustan Aeronautics Limited Helicopter Complex PB No. 1787 Vibhuthipura Post Bangalore – 560 037
Barrackpore Division Hindustan Aeronautics Limited Helicopter Complex Topkhana Road Post Barrackpore - 700129 Dist 24 Parganas (North), West Bengal	Helicopter Division Hindustan Aeronautics Limited Helicopter Complex Marashettihalli Post, Gubbi Taluk, Tumakuru-572 223
<u>MIG COMPLEX</u>	
Office of the Chief Executive Officer MiG Complex Hindustan Aeronautics Limited PO-Ojhar Township Nasik – 422 207, Maharashtra	Aircraft Manufacturing Division Hindustan Aeronautics Limited PO-Ojhar Township Nasik – 422 207, Maharashtra
Aircraft Overhaul Division Hindustan Aeronautics Limited PO-Ojhar Township Nasik – 422 207, Maharashtra	Engine Division Hindustan Aeronautics Limited PO-Sunabeda District Koraput – 763 002 Odisha
Sukhoi Engine Division Hindustan Aeronautics Limited PO-Sunabeda District Koraput – 763 002 Odisha	
<u>ACCESSORIES COMPLEX</u>	
Office of the Chief Executive Officer Hindustan Aeronautics Limited Accessories Complex PO-HAL PB No. 215 Lucknow – 226 016 Uttar Pradesh	Accessories Division Hindustan Aeronautics Limited PO-HAL, PB No. 215 Lucknow – 226016 Uttar Pradesh

Avionics Division Hindustan Aeronautics Limited PO-HAL, Tehsil-Amethi Dist. Sultanpur Korwa – 227 412 Uttar Pradesh	Transport Aircraft Division Hindustan Aeronautics Limited PB No.225, Chakeri, Kanpur – 208008
Avionics Division Hindustan Aeronautics Limited PO-HAL Hyderabad – 500 042, Telangana	Strategic Electronics Factory (SEF) Hindustan Aeronautics Limited (coming under Avionics Division, Hyderabad) Kinfra Park, Maipady P.O. Seethangoli Village Kasargod, Kerala - 671124
LIAISON OFFICES	
Liaison Office, London Hindustan Aeronautics Limited, High Commission of India, 704 India House, Aidwych, London WC2B 4NA, United Kingdom	Liaison Office, Moscow Hindustan Aeronautics Limited Embassy of India, 4 Vorontsovo Polye Moscow - 103064 Russia
Liaison Office, Delhi Hindustan Aeronautics Limited Block 1, 4th Floor, Plate-B, Kidwai Nagar East, New Delhi-110023	Hindustan Aeronautics Limited HAL Bhavan Building No. 44 Nehru Nagar, Kurla (East) Opp Chatrapathi Shivaji Ground, Mumbai – 400 024
Hindustan Aeronautics Limited HAL Bhavan No. 3, Mayor Sathya Murthy Road, Chetpet, Chennai - 600031	Hindustan Aeronautics Limited HAL Bhavan Door No. 49-22-4, Near Shankar Matt Lalitanagar, Vishakapatnam – 530016, Andhra Pradesh

(i) Head of the organization

Leadership

(ii) Vision, Mission and Key objectives

Vision

“To be a global leader in the Aerospace & Defence Industry”.

Mission

We are committed to deliver superior technology solutions to the customers by leveraging our infrastructure and Design, Manufacture & Service skills, for achieving business excellence.

Values

Customer Satisfaction
Commitment to Total Quality
Cost and Time Consciousness
Innovation and Creativity
Trust and Team Spirit
Respect for the Individual

Integrity

Key Objectives:

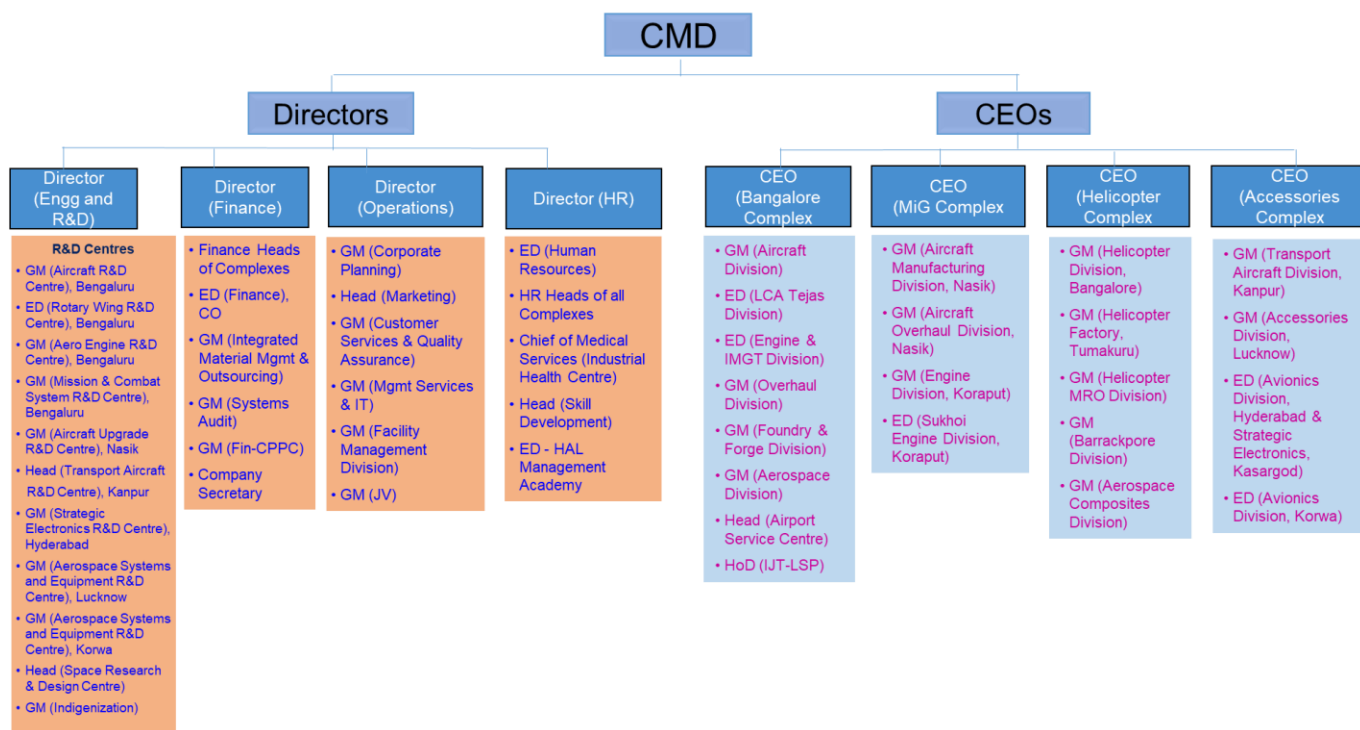
- To manufacture and overhaul the agreed number of aircraft, aero engines and rotables as required by the Defence Services, Coast Guard and other Customers;
- To progress R&D Projects and Production/Diversification Projects under implementation as per schedule and to initiate new Projects depending on the market and customer requirements;
- Effective utilization of the production facilities and skills with suitable restructuring of manpower;
- To manage the business on commercial lines in a climate of growing professional competence.

(iii) Function and duties:

- Design, Development, Manufacture, Overhaul of Aircraft, Helicopters, Aero Engines, Avionics and Accessories;
- Upgrade/Modification of above-mentioned Products to meet emerging needs of the Customer;
- Diversification into related areas like Manufacture of Aerospace Structures; Manufacture, Repair & Overhaul of Aero-derivative Gas Turbines; Airport Services, etc.

(iv) Organization Chart:

(As on 15.05.2026)



(v) Head of Divisions / R&D Centres

(Current HoD details available in Contact us page of each Division):

- Please Click here [Production units](#)
- Please Click here [R&D Centres](#)

List of HoDs and various committees of HAL for previous year FY 2024-25 are available in the Annual Report.

Click here <https://www.hal-india.co.in/investors/annual-report>