



ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಪ್ರಧಾನ ಕಛೇರಿ
ಹಿಂದುಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಮುಖ್ಯಾಲಯ
HINDUSTAN AERONAUTICS LIMITED
CORPORATE OFFICE

CO/SEC/4(7)/2020/ BSE & NSE Filing/73

4th February, 2021

BSE Limited Listing Department Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001	National Stock Exchange of India Ltd Listing Department Exchange Plaza, 5 th Floor, Plot No C/1, G Block, Bandra-Kurla Complex, Bandra (E), Mumbai – 400051
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Dear Sir/ Madam,

Sub: Media Release

Ref: BSE Scrip Code: 541154, NSE Symbol: HAL

In terms of Regulation 30 of the SEBI (LODR) Regulations, 2015, we are enclosing herewith copies of three Press Releases being issued to the media.

2. This is for information and record, please.

Thanking you,

Yours Faithfully
For Hindustan Aeronautics Ltd

(G V Sessa Reddy)
Company Secretary & Compliance Officer

15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ, 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ

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CIN:L35301KA1963GOI001622



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HAL/CorpCom/2-1/2021

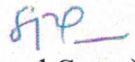
February 4, 2021

Media Release:

HAL Receives RFP for Basic Trainer HTT40 from IAF

Bengaluru, February 4, 2021: HAL has received a Request for Proposal (RFP) from the Indian Air Force for their Basic Trainers requirement here today at the on-going Aero India 2021. The documents were handed over to Mr. R. Madhavan, CMD, HAL by Air Marshal Sandeep Singh, DCAS and Mr. V. L. Kantha Rao, DG (Acquisition), Ministry of Defence. The RFP is for 70 aircraft with additional clause for 38 more. The certification will be given against the PCQR. The production will take place at HAL's two manufacturing units at Bengaluru and Nashik. The RFP has come within six years from the first flight of HAL which is shortest time-line in aircraft industry. The trainer will have more than 60 percent indigenous content and is supported by agencies such as CEMILAC, RDAQA, ASTE and others.

With pictures


(Gopal Sutar)
Chief of Media Communications



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HAL/CorpCom/2-1/2021

February 4, 2021

Media Release:

HAL, MIDHANI Sign MoU for Collaboration for Development and Production of Composites Raw Materials

Bengaluru, February 4, 2021: HAL and MIDHANI signed a Memorandum of Understanding (MoU) at the ongoing Aero India 2021 today for development and production of composite raw materials. This is the first time that such an MoU has been signed for composite raw materials.

The MoU was signed by Mr R. Madhavan, CMD (HAL) and Dr S K Jha, CMD (MIDHANI) in the presence of other Senior officials. Mr R Madhavan said composites are one area where HAL will collaborate. Composites raw materials, mainly in the form of Prepregs used in platforms like LCA, ALH, LCH and LUH are currently imported.

Mr S K Jha, CMD, MIDHANI said that this is the major step forward in the area of composite materials. HAL is not only taking care of frontline aircraft production but also raw materials.

There is no equivalent proven Indian approved/qualified supplier for various types of Prepregs (Carbon, Aramid, Glass types etc.) for the Aircraft applications. This creates dependency on foreign OEMs, which is likely to continue in future indigenous programs. Aligned with "Atmanirbhar Bharat" initiative, efforts need to be made to develop and manufacture such Prepregs in India through collaboration.

The usage of composites in the Aerospace is going to exist and increase, particularly for fighter Aircrafts/Helicopter because of its inherent advantages over metallic raw materials. In addition, similar requirement exists for other Aerospace and Defense programs including those of Indian Space Research Organization (ISRO), Defence Research Development Organization (DRDO), and National Aerospace Laboratories (NAL).

With pictures


(Gopal Sutar)
Chief of Media Communications

15/1, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು / ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು / Cubbon Road, Bengaluru-560 001
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ಮುಖ್ಯಾಲಯ

HINDUSTAN AERONAUTICS LIMITED
CORPORATE OFFICE

February 4, 2021

HAL/CorpCom/2-1/2021

Media Release:

HAL, GE Aviation Sign Contract for Supply of Forgings

Bengaluru, February 04, 2021: Hindustan Aeronautics Ltd today signed a contract with GE Aviation for development and supply of ring forgings for GE Aviation military and commercial engine programs. The five-year contract valued over INR 100 crores (USD 15 M), involves supplying both steel and nickel alloy forgings for shrouds, cases, rings and seals. Mr Chandrashekhar Yavarna, Senior Director, Global Sourcing Strategy, GE Aviation handed over the contract document to Mr M S Venkatesh, Executive Director, Foundry Forge Division.

With this contract award, GE Aviation has initiated the development of a raw material supply chain in India as part of its "Make in India" and "AatmaNirbhar Bharat" strategy. The award of contract followed HAL's successful bidding in GE's Global request for quotes (RFQ).


The ring forgings will be manufactured at HAL's newly established, state-of-the-art ring rolling facility at the Company's Foundry and Forge Division in Bengaluru. The division has, after a rigorous audit process, obtained GE Aviation approvals for its quality system and special processes.

"Foundry & Forge Division of HAL, Bangalore Complex is supplying Ring forgings for Defense & Civil Aerospace requirements for the last 3 decades. Current contact from GE Aviation for their Global Aero engine requirements is a reaffirmation of HAL's capabilities in the field of Ring Forging manufacturing and is a significant step forward in country's efforts in becoming a major player in global Original Equipment Manufacturers (OEM) supply chain." Said Mr. Amitabh Bhatt, Chief Executive Officer (CEO), Bangalore Complex.

"We are pleased to enter this agreement with Hindustan Aeronautics Limited for these critical forgings. HAL's investment in developing this capability and their new facility positions them as a world-class supplier, and we look forward to continuing strong partnership and joint success with HAL," said Vince Kinman, Executive Forging Sourcing for GE Aviation.

HAL's Foundry & Forge Division in Bangalore specializes in manufacturing of seamless rolled rings in aluminum, nickel & titanium alloys and various grades of steel for civil and military aero-engines and space applications.

Photo caption: Mr Chandrashekhar Yavarna, Senior Director, Global Sourcing Strategy, GE Aviation handing over the contract document to Mr M S Venkatesh, Executive Director, Foundry Forge Division in the presence of Mr M S Velpari, Director (Ops), HAL and other officials.


(Gopal Sutar)

Chief of Media Communications