



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

CO/SEC/4(7)/2021/ BSE & NSE Filing/9

4<sup>th</sup> May, 2021

BSE Limited Listing Department Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001	National Stock Exchange of India Ltd Listing Department Exchange Plaza, 5 <sup>th</sup> 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**

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In terms of Regulation 30 of the SEBI (LODR) Regulations, 2015, we are enclosing herewith a copy of the media release titled “**Rolls-Royce and HAL Sign MoU for Supporting MT30 Marine Engine Business**” 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



HAL/CorpCom/2-1/2021

May 4, 2021

**Media Release:**

**Rolls-Royce and HAL Sign MoU for Supporting  
MT30 Marine Engine Business**

**Bengaluru/New Delhi, May 4, 2021:** Hindustan Aeronautics Limited (HAL) and Rolls-Royce have signed an MoU to establish packaging, installation, marketing and services support for Rolls-Royce MT30 marine engines in India. Through this MoU, Rolls-Royce and HAL will expand their long-standing partnership in India and work together in the area of marine applications for the first time.

**Mr. R Madhavan, CMD, HAL** said, "Rolls-Royce has been our valued partner for several decades. We now look forward to working together to explore business opportunities in marine applications. This partnership will leverage the rich experience of HAL's IMGT Division that works on marine gas turbines with Indian shipyards. Further, we are also exploring the option of using MT7 marine engine on the hovercraft being planned by the shipyards in India."

**Mr. Kishore Jayaraman, President, Rolls-Royce India and South Asia** said, "We are excited to bring together Rolls-Royce's experience of over five decades in developing naval propulsion solutions and HAL's in-market expertise in working with marine gas turbines to support our MT30 engines. We look forward to building on this partnership to provide solutions in the area of naval defence."

**Speaking about the partnership, Mr. Tom Bell, President, Rolls-Royce Defence** said, "Rolls-Royce has a shared history of successful collaboration with HAL in defence aerospace, and we are proud to strengthen our valued partnership to work together for the MT30 naval gas turbine. As India focuses on its vision of modernisation and self-reliance in defence, we look forward to introducing the MT30 to customers in India in collaboration with HAL. Designed for naval platforms of the future, the MT30 is perfectly equipped to meet the Indian Navy's present and future needs."

MT30 is the world's most power-dense, best-in-class naval gas turbine currently in-service with naval programs worldwide in various propulsion arrangements across seven ship types. Derived from the Trent aero engine family, the MT30 has the potential to provide next-generation capabilities to the Indian Navy's future fleet. The MT30 can deliver its full power of up to 40 MW in ambient temperatures up to 38 degree celsius, without any power degradation throughout the life of the ship.

Earlier this year at the Aero India 2021 show, the two companies also announced new partnerships in the aerospace sector, including a MoU to establish an Authorized Maintenance Centre at HAL for Adour Mk871 engines to support international military customers and operators. They also announced their intent to expand their supply chain partnerships for Civil and Defence Aerospace, by working towards making Adour Mk871 engine parts in India, as well as supplying forgings such as shrouds, cases and seals for Rolls-Royce's Pearl 15 and Trent family of engines.

Attendees at the announcement included Mr. M. Velpari, Director (Operations), Mr. Amitabh Bhat, CEO (Bangalore Complex) and Mr. B Krishna Kumar, General Manager, Engine Division from HAL and Mrs. Louise Donaghey, Sr. Vice President (Defence), Rolls-Royce (joining virtually), Abhishek Singh, Vice President (Defence), Rolls-Royce.



  
(Gopal Sutar)

Chief of Media Communications