ವಿಮಾನ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ(ಎ ಆರ್ ಡಿ ಸಿ)
विमान अनुसंधान एवं अभिकल्प केन्द्र (ए आर डी सी)
AIRCRAFT RESEARCH & DESIGN CENTRE (ARDC)
ವಿನ್ಯಾಸ ಸಂಕೀರ್ಣ/ಅಭಿಕಲ್ಪ कॉम्प्लेक्स/DESIGN COMPLEX
ಹಿಂದೂಸ್ಥಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
हिन्दुस्तान एरोनॉटिक्स लिमिटेड
HINDUSTAN AERONAUTICS LIMITED

— A Maharatna CPSE —

ಮಾರತ್ತ್ ಹಳ್ಳಿ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು-560037, ಭಾರತ
मारतहल्ली पोस्ट, बेंगलूरु-560037, भारत
Marathahalli Post, Bengaluru-560037, India
ದೂ/दूरभाष/Ph. : 91-80-22315199, 22324357
ಫ್ಯಾಕ್ಸ್/फैक्स/Fax:91-80-22317132

Ref: D/IMM/5461/7R/1202/2026 Dated 05.11.2026

To,
Controller of publications,
Department of Publication,
Govt. of India
(Email: itj.dgcis@nic.in)

Sub: Publication of tender details in Indian Trade journal (ITJ)

Respected Sir,

Aircraft Research & Design Centre, Hindustan Aeronautics Limited (CPSU under Ministry of defence Govt. of India) request to publish the following tender in the ITJ at the earliest.

Aircraft Research & Design Centre, HAL, has issued following Tender inviting proposal to be submitted in two bids. Tender details are given below:

Tender No.: D/IMM/5461/7R/1202/2026 dated 04.11.2026

Due Date: 05-Dec-2026 at 14:00 PM (IST)

Mode of submission of bid: Mode of bidding through HAL E-portal at https://eproc.hal-india.co.in

Description: Supply of Raw materials for LCA Airforce Mk2 programme as per the specification indicated in the RFQ.

Instructions: Tender documents are available at HAL E-portal at https://eproc.hal-india.co.in and also at website http://www.hal-india.co.in under section Tenders- Division ARDC. Tender is also advertised in Central Public Procurement Portal (CPPP), www.eprocure.gov.in.

Bidders are advised to visit the HAL website (http://www.hal-india.co.in) till the closing date of tender as all corrigendum with regard to above tenders, if any, will be published only at HAL website.

For any further clarification vendors can contact on: +91-80-2232-4409/4142 & e-mail: imm.ardc@hal-india.co.in

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Regards,

Yours faithfully
For Hindustan Aeronautics Ltd.,

(H S THYAGARAJAMURTHY)
ADDITIONAL GENERAL MANAGER (IMM)
AIRCRAFT RESEARCH & DESIGN CENTRE