



भारतीय ताराभौतिकी संस्थान INDIAN INSTITUTE OF ASTROPHYSICS

(विज्ञान व प्रौद्योगिकी विभाग, भारत सरकार के अधीन स्वायत्त निकाय)

(An Autonomous Body under Department of Science and Technology, Government of India)

॥ ब्लॉक Block, कोरमंगला Koramangala, बेंगलूरु Bengaluru - 560 034

No. RFT/IND/283/23-24/

Dated: 15.01.2024 ✓

Corrigendum - 2

Sub: SITC of 3D Coordinate Measuring Machine at IIA reg.

Ref: 1) GeM Bid No. GEM/2023/B/4330899 dt 13.12.2023.

2) IIA Tender Enquiry No. RFT/IND/283/23-24.


With reference to the above, it is hereby notified that all the prospective bidders are advised to take into account the following changes with respect to technical specification before submission of their bids against the above tender. This Corrigendum will form integral part of tender.

Sl. No.	Clause No. as per RFP	FOR	Read as below
1	5.2 ✓	Optional non-contact laser sensor: Class:2 Measuring Range $\geq 40\text{mm}$ (MFOV) Working distance 100 to180mm or more Probing Form Error $\leq 25 \mu\text{m}$ Dispersion on sphere (1 Sigma) : 5 μm or better	The offered machine should have the provision to accommodate the below-mentioned non-contact laser sensor. Non-contact laser sensor: Class:2 Measuring Range $\geq 40\text{mm}$ (MFOV) Working distance 100 to180mm or more Probing Form Error $\leq 25 \mu\text{m}$ Dispersion on sphere (1 Sigma) : 5 μm or better The bidder need not consider the pricing of the non-contact laser sensor as above in the tender.

Note: The bidders are requested to sign and stamp this corrigendum and attach with the technical bid as a token of acceptance.

2. Last date for submission of "Tender" is extended upto 30.01.2024 at 04.00 PM.

3. Other terms and conditions are remain same.


15/01/24.
(K.P. Vishnu Vardhan)
Sr. Stores and Purchase Officer