



DEPARTMENT OF
METALLURGICAL ENGINEERING

भारतीय
प्रौद्योगिकी
संस्थान
काशी हिन्दू विश्वविद्यालय



INDIAN
INSTITUTE OF
TECHNOLOGY
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Date: November 7, 2024

No. IIT (BHU)/Met- PS/DRDO/24-25/19

CORRIGENDUM – Modification in the technical specification

Tender Ref No: IIT (BHU)/Met-PS/DRDO/24-25/18 Dated: 17.10.24

Tender Title: Supply And Installation of **Two-Dimensional Digital Image Correlation (2D-DIC) System for Non-Contact Strain Measurement** in Department of Metallurgical Engineering, IIT(BHU) Varanasi.

Consequent upon the Purchase Committee Meeting held on 07.11.2024 (Thursday) at 02:30 PM in the Department of Metallurgical Engineering, IIT(BHU) Varanasi, for the amendment of the technical specification of IIT (BHU)/Met-PS/DRDO/24-25/18 Dated: 17.10.24 for the procurement of Two-Dimensional Digital Image Correlation (2D-DIC) System for Non-Contact Strain Measurement.

With reference to the above-mentioned tender, please note the following amendment.

S. No.	Tender document reference	Original content	Amended content
01	Annexure I and Annexure II Software specifications	- The software license should be perpetual - The software with better specifications than the below-mentioned is also accepted.	- The software license should be perpetual - The software with better specifications than the below-mentioned is also accepted. - Importing of 2D/3D mesh & CAD for analysis is preferable but not mandatory.
02	Annexure I and Annexure II Camera specifications	Lenses suitably cover the area of interest- 50 mm or better	The lens should cover the area of interest (ranging from 3 mm to 50 mm)
03	Annexure I Notes	Only those bidders who quote rates of all the items will be considered for evaluation. The lowest bidder will be decided on an overall L1 basis.	All necessary items for adequately performing 2D DIC strain measurement on testing samples with gauge lengths from 1.5 mm to 25 mm should be included in the quotation. Only those bidders who quote rates of all the items will be considered for evaluation. The lowest bidder will be decided on an overall L1 basis

Bid Submission End Date & Bid Opening Date

Bid Submission End Date has been extended till **26.11.2024 (4:00 PM)** & **Bid Opening Date** will be **27.11.2024 (4:00 PM)**

All other contents of the aforementioned tender document shall remain unchanged.

Praveen