

**Department of Aerospace Engineering and Applied Mechanics
Indian Institute of Engineering Science and Technology, Shibpur,
B. Garden, Howrah – 711 103, West Bengal, India**

Enquiry No.: **06/DRC/SERB/AE&AM/KD/021/16-17**

Notice Inviting Quotations

Quotations are invited for supply of the following items/consumable as per mentioned specifications below:

Providing installation-fitting-fixing the following items as per design and specifications at Hydraulic and Fluid Mechanics laboratory, Department of Aerospace Engineering & Applied Mechanics.

Requirement 1: Extension of existing working platform along with existing staircase attached with Tilting Flume made of 50X50X5 mm thick M.S angle, 125mm M.S angle, 2mm thick M.S sheet, finished with proper welding and painting with synthetic enamel paint and non-corrosive bituminous paint.

Dimensions: 6'-3"L X 4'-6"W X 3'-6"H (3'ft above the GL and 6" below the GL)

(All M.S. angle, Joist, sheet will be provided by departmental stock)

Requirement 2: Alternative Seatek mount made of 1st class Teak wood sections, finished with proper grooving, surface finish and precision drilling of 32 nos. Holes of 11mmdiameter Section of teakwood: i) 3'L X 6"W X 5/8" thick – 3 Nos.

ii) 3'L X 12"W X 5/8" thick – 6 Nos.

Requirement 3: Fabrication of flume bank material handling and moisture container

Dimensions: 15'L X 2'-6"W X 2'H

The quotation should include all kind of taxes/duties and delivery charges of the item to the Office of the Department of Aerospace Engineering and Applied Mechanics, IEST Shibpur.

Quotation should clearly mention vendor information, viz., trade license, PAN and VAT numbers and copies of relevant supporting documents.

Sealed Quotation should be submitted to:

Head of the Department of Aerospace Engineering & Applied Mechanics
Indian Institute of Engineering Science & Technology, Shibpur
Howrah- 711103, West Bengal.

Last date of submission of sealed quotation is 2-00 pm on 17th April, 2017 and tenders will be opened at 3-00 PM on 17th April, 2017 in the office of the Department of Aerospace Engineering and Applied Mechanics, IEST Shibpur.

(Dr. Koustuv Debnath)

Head of the Department of Aerospace Engineering & Applied Mechanics
Indian Institute of Engineering Science & Technology, Shibpur
Howrah- 711103, West Bengal.