

Department for Ocean Engineering
Indian Institute of Technology Madras
Chennai – 600 036

Date: 19th October 2012

Ref.: OED/12/02/SPL

Due date: 5th November 2012

1. Quotations are invited in duplicate for the item shown in enclosed list as Annexure 1.
2. The quotations must be submitted in a sealed cover.
3. The Quotations duly sealed and super scribed on the envelope with the reference No. and due date, should be addressed to the undersigned so as to reach him on or before the due date stipulated above.
4. The Quotations should be valid for sixty (60) days from the due date and the period of delivery required, warranty terms etc. should also be clearly indicated. A minimum of one year warranty required.
5. Brochure detailing technical specifications and performance, list of industrial and educational establishments where the items enquired have been supplied must be provided.
6. Compliancy certificate is to be provided indicating conformity to the technical specifications.
7. If the item is under DGS&D Rate contract No. and the price must be mentioned. It may also please be indicated whether the supply can be made direct to us at the Rate contract price (Please note that we are not Direct Demanding Officers). If so please send copy of the RC.
8. Relevant literature pertaining to the items quoted with full specifications (and drawing, if any) should be sent along with the Quotations, wherever applicable. Samples / machine/ equipment if called for should be submitted / demonstrated at free of charges, and collected back at the supplier's expenses.
9. Packing and delivery charges must be clearly indicated.
10. The rate of sales / General Taxes and the percentage of such other taxes legally leviable and intended to be claimed should be distinctly shown along with the price quoted. Where this is not done, no claim for Sales / General Taxes will be admitted at any stage and on any ground whatsoever. The taxes leviable should take into consideration that we are entitled to have concessional Sales Tax applicable to non Government Educational Institutions run with no profit motive for which a concessional Sales Tax Certificate will be issued at the time of final settlement of the bill.
11. IIT Madras is exempt from payment of Excise Duty and is eligible for concessional rate of custom duty. Necessary certificate will be issued on demand. IIT Madras will make necessary arrangements for the clearance of imported goods at the Airport/Seaport. Hence the price should not include the above charges.
12. Goods should be supplied carriage paid and insured.
13. Goods shall not be supplied without an official supply order.
14. Payment: Every attempt will be made to make payment within 30 days from the date of receipt of bill / acceptance of goods, whichever is later.
15. Acceptance and Rejection:- I.I.T. Madras has the right to accept the whole or any part of the Tender or portion of the quantity offered or reject it in full without assigning any reason.

Yours faithfully,

The Head, Ocean Engineering

Annexure 1

Ref: OED/12/02/SPL

Date: 19.10.2012

Due date: 05.11.2012

To computer center

Kindly float in the institute web.

Ref: OED/12/02/SPL

Due date: 05-11-2012

Quotations required for a Gantry support for new shallow water flume wave maker

Note: It is the responsibility of the supplier to check the design for the functional requirement you may visit the laboratory to ascertain the requirement.

Write the cover marked as quotation for gantry girder.

The sealed quotation may be sent to The Head
Department of Ocean Engineering IIT-Madras
Chennai- 600 036.

For any Technical query, please contact:

Prof.S.A.Sannasiraj
Department of Ocean Engineering
Indian Institute of Technology Madras
Chennai - 600036
India

Phone (Office): 0091 44 2257 4817

Phone (Home): 0091 442257 6817

Email: sasraj@iitm.ac.in

Note: Enquiry may be send only by mail.

All quotation may send in "HARDCOPY: by speed-post/courier so as to make us by 3 pm latest by 5th November 2012.

The Head,
Department of Ocean Engineering
IIT-Madras
Chennai-600 036