

**DEPARTMENT OF PHYSICS
INDIAN INSTITUTE OF TECHNOLOGY-DELHI
HAUZ KHAS, NEW DELHI-110 016**

Dated: 7.01.2016

Notice Inviting Quotations

Sealed quotations in separate envelope of technical and commercial bid kept in one sealed outer envelope, are invited for Comsol Multiphysics with Chemical Reaction Engineering Module, RF Module and Particle Tracing Module as per specifications given below. Your sealed quotation should reach **within 7 days** from the date of advertisement to, **Prof. H.K. Malik, Room no: MS-519, Department of Physics, Indian Institute of Technology, Delhi (IIT Delhi), HauzKhas, New Delhi-110016. B** Your quotation must be super-scribed “**Comsol Multiphysics**”.

TECHNICAL SPECIFICATION FOR COMSOL MULTIPHYSICS

- **Comsol Multiphysics.**
- **Chemical Reaction Engineering Module for use with Comsol Multiphysics.**
- **Particle Tracing Module for use with Comsol Multiphysics.**
- **RF Module for use with Comsol Multiphysics**

Terms & Conditions:

1. The quotations must have validity of at least four months.
2. Sealed quotations should be in separate envelopes of technical and commercial bid kept in one sealed outer envelope.
3. Please quote prices of imported items at FOB (Freight on Board) IIT Delhi inclusive of all taxes, freight and delivery charges.
4. The products will be used for educational purposes. Any applicable academic institution discounts should be offered and stated.
5. Detailed Brochures should accompany the offer.
6. If the bidder is an authorized dealer then the authorized Indian dealership certificate from the principals should be enclosed.
7. Three year comprehensive warranty.
8. Payment will be through irrevocable letter of Credit.
9. In case the items are proprietary products of the company, a proprietary item certificate stating the same must be provided.
10. Institute reserves the right to accept or reject any or all the quotations without assigning reasons thereof.
11. Details of User List with phone number and email ID should be provided.