Department Mechanical Engineering

Enquiry for ANSYS software

Enquiry Number: IITK/ME/ML/2017-18/ANSYS

Enquiry date: 26-05-2017 Closing date: 12-06-2017

Sealed quotations are invited as per the specifications and terms and conditions listed below.

Quantity required: 1 number (1 license/1 task)

Specifications and scope of supply:

ANSYS DesignSpace capability

- ANSYS Mechanical/Structural capability
- ANSYS Mechanical capability
- ANSYS APDL and Workbench
- ANSYS Prep Post (Includes Prep7, Post1)
- Geometry Connections
- Workbench Schematic (Project Page)
- ANSYS Design Modeler
- Resources (Engineering Data)
- ANSYS Meshing Application (WB)
- Mechanical PrepPost (Simulation)
- Parameters (DX, including DXVT & VT at the element level)
- ANSYS Fatigue Module
- FEModeler
- FEModeler Mesh Morpher
- ANSYS Academic Spaceclaim -25T
- Rigid Dynamics
- Remote Solver Manager
- Built in 16 Parallel processors/cores
- General Purpose GPU for ANSYS Mechanical solver
- EKM Desktop
- Academic screen logo
- Numerical problem size limits: No Limit

Terms and Conditions:

- Maximum education discount, if any should be offered
- Validity of quotation should be at least for 60 days
- The price quoted should be for delivery at Kanpur, India.
- Terms and conditions for the payment, including the banker's name of the principal and the account number
- Proprietary certificate, if relevant, should be provided.
- Delivery must be within 2 weeks from issuance of purchase order/indent
- The Indenter/Institute reserves the right of accepting and rejecting any quotation without assigning any reason.
- The Technical Bid should contain detailed technical specification of the product being offered and should not mention any price.
- The Financial Bid should include the detailed price quotation clearly including the cost of the equipment, taxes, service charges if any, shipping and handling charges.

Kindly submit the sealed envelopes addressed to:

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