

AIC - PONDICHERRY ENGINEERING COLLEGE FOUNDATION

Proc/AIC-PECF/2023/073

Dated: 03-01-2023

Call for Limited Tender

Call for Limited Tender for the supply of **Altair Multiphysics/Mechatronics Engineer Suite (Perpetual License)** for FAB LAB Unit at AIC-PECF.

- i. Quotations are invited from reputed registered firms / companies / suppliers for the supply of **Altair Multiphysics/Mechatronics Engineer Suite (perpetual License) for FAB LAB Unit at AIC-PECF** by Atal Incubation Centre-Pondicherry Engineering College Foundation (AIC-PECF).
- ii. The quotation must be sent in a sealed cover superscribed as “**Quotation/Proc/AIC-PECF/2023/073**” and must meet the conditions mentioned under the title “Terms and Conditions”.
- iii. Bidders should submit the Proforma as given in Annexure-1 and the Quotation as per the format given in Annexure-2.
- iv. The Technical specifications of the items are furnished in Annexure – 3
- v. All the Bid Documents should be addressed to
The Chief Executive Officer,
Atal Incubation Centre-PEC Foundation,
Puducherry Technological University Campus
Pillaichavady,
Puducherry-605014.
- vi. All the Bid Documents shall be signed and sealed by the competent authority of the supplier in the official letter head.
- vii. All the Bid Documents shall be sent along with the data sheets of the equipment with make and specifications.
- viii. The Bid Documents should reach on or before **13-01-2023 by 05.00 P.M.**

Chief Operating Officer

AIC-PECF

AIC - PONDICHERRY ENGINEERING COLLEGE FOUNDATION

Terms and Conditions

- 1) Valid Perpetual License for Lifetime.
- 2) The rate quoted should be preferably inclusive of all taxes / duties. otherwise the amount of taxes / duties should be mentioned separately, duly specifying the nature of tax / duty with the rate there of.
- 3) The supply should be FOR AIC-Pondicherry Engineering College Foundation, Pillaichavady, Puducherry – 605 014.
- 4) The Supplier will be responsible for the safe delivery of the items at our organization.
- 5) No Insurance Charges will be payable by our Organization.
- 6) All communication should be addressed to the Chief Executive Officer by designation and not by name.
- 7) Payment will be made by PFMS after the receipt of procured items in good condition and the Completion of Training/Demo of the Product to AICPECF Technical Staff.
- 8) Under no circumstances should the items be sent under freight to pay.
- 9) Goods not received in good condition and not according to specifications will be rejected outright.
- 10)Manufacturers/Suppliers name their trade mark and brand etc., should be mentioned in the bill.
- 11)Delivery period should be mentioned.
- 12)Quotation received after the due date shall be rejected and will not be considered.

AIC - PONDICHERRY ENGINEERING COLLEGE FOUNDATION

Annexure – 1

(To be Printed in Supplier Letter Head)

Proforma of Bidder

1	Company Name	
2	Date of Incorporation	
3	Full Address with Pincode	
4	GST	
5	PAN	
6	Email Address	
7	Mobile Number	
8	Website Address	
9	Name of the Authorized Signatory	
10	Experience in Years Supplying similar Items mentioned in Annexure-2	

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Annexure – 2

(The bidders are requested to quote the price in the format given below in Supplier Letter Head)

SI No	Description of Items	Unit Price in INR (A)	Number of Units (B)	Total Price C=AxB	GST INR (D)	Total Price Including Tax (C+D)

Delivery Time : _____.

Declaration:

We accept all the terms and condions as mentioned in tender notice. The above rates should be inclusive of all i.e. taxes, packing, delivery transportaon, installation etc.

Place : _____ Name : _____

Date : _____ Designation : _____

(_____)

Authorized Signature
with seal

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Annexure – 3

S.NO	Product	Quantity
1	Altair Multiphysics/Mechatronics Engineer Suite (perpetual License)	1

SPECIFICATIONS:

Multiphysics/Mechatronics Engineer Suite	
	Activate Professional
	Compose Professional
	Embed Digital Power Designer
	Embed Professional
	Embed Simulation Edition (SE) & Embed Basic
	Inspire (Structures, Motion, OneStep Solver, Optimization)
	Inspire (Cast, Form, Extrude, Mold, Print3D, PolyFoam)
	Inspire Studio & Render
	SimLab
	SimLab (Altair Solvers for CFD, Structures)
	SimSolid
	SimSolid Basic
	Acuconsole

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	AcuFieldView
	AcuMeshSlm
	AcuSolve
	BatchMesher
	ElectroFlo
	Feko (newFASANT, WinProp, WRAP)
	Flux (3D, Skew, PEEC)
	Flux2D
	FluxMotor
	HyperCrash
	HyperForm
	HyperGraph, HyperGraph3D
	HyperLife
	HyperMesh
	HyperView
	HyperWorks
	MotionView/ MotionSolve
	OptiStruct
	Radioss

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	EDEM
	nanoFluidX
	PollEx Manufacturing
	PollEx PCB Viewer (Logic, Layout, UPE)
	PollEx PCB Solvers (SI, PI, Thermal)
	PollEx PCB Verification (DFM, DFE, DFA, DFE+)
	PollEx PCB DfX Post-processing
	SEAM
	ultraFluidX
	HyperStudy
	ESAComp
	Material Data Center (Add-on)
	MultiScale Designer Plugin (for Radioss/ OptiStruct)
	MultiScale Designer & Plugin (for LSDYNA/Abaqus, Composites/Fiber Orientation, etc.)
	Pulse
	Weight Analytics
	Ziegler Material DatabaseSnR
	GeoMechanics

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	MDO - Multi-disciplinary Optimization
	NVH Director
	Squeak and Rattle
	Virtual Gauge
	ESAComp
	Material Data Center (Add-on)