

Tender Notification for the procurement of Equipment and software under MIELES project at CCE

To whom it may concern

This is an RFP (Request for Proposal) document for procurement of Equipment and software used for recording at Centre for Continuing Education at IISc, Bangalore.

Procedure:

1. Vendors are required to submit a technical proposal and a commercial proposal in two separate sealed envelopes. Only vendors who meet the technical requirement will be considered for the commercial negotiation.
2. The decision of purchase committee will be final.
3. The technical proposal should contain a compliance table with 5 columns. The first column must list the technical requirements, in the order that they are given in the technical configuration below. The second column should describe your compliance in a "Yes" or "No" response. If "No" the third column should provide the extent of the deviation (please provide quantitative responses). The fourth column should state the reasons for the deviation, if any. The fourth column can be used to compare your tool with that of your competitors or provide details as requested in the technical requirements table below.
4. Any additional capabilities or technical details, that you would like to bring to the attention of the purchase committee, can be listed at the end of the technical table.
5. The **deadline for submission of proposals is the 15th of May 2019, 5:30PM** Indian Standard Time. Proposals should arrive at the office of The Chairman, Centre for Continuing Education, Indian Institute of Science, Bangalore 560012, India, by the above deadline.
6. Please provide itemized quotes for the instruments and any extra options/attachments/packages.
7. Please indicate the warranty provided with the tool. Longer (1 year or more) warranty periods are preferable. Please provide options for extended warranty and calibration for instruments.
8. Any questions or clarifications can be directed to:

Section Officer
Centre for Continuing Education
Indian Institute of Science
Bengaluru - 560012
so.cce@iisc.ac.in
Ph: 080 2293 2055, 2508

Technical Requirements:

Sl. No	Description	Qty
1	Dell Precision T7820 Workstation 2X Intel Xeon Gold 6134 3.2GHz, 3.7 GHz Turbo, 8C, 10.4GT/s 3UPI, 24.75MB Cache, HT (130W) DDR4-2666 128GB (8x16GB) DDR4 2666MHz RDIMM ECC, 2X 4TB 5400rpm SATA Hard Drive NVIDIA Quadra P4000, 8GB, 4 DP (7X20T), Windows 10 Pro for Workstations	1
2	Dell 5570 Laptop Intel Core i-7 8 th gen, 8gb RAM 2 TB HDD, 4 GB graphics Win10 OS, 15.6" Display	6
3	HP CC134TX Laptop Intel Core i-7 8 th gen, 8gb RAM 2 TB HDD, 4 GB graphics Win10 OS, 15.6" Display	6
4	Desktop PCs Intel Core i-7 (8 th generation) processor, Mother Board, 16 GB Ram, 2TB hard disk, 4 GB Graphics card, with cabinet, key board, mouse and 21" Monitor	2
5	Projector - Epson Eb-X41	1
6	Printer - Epson 6190	1
7	Audio and Video Mixing hardware with accessories Video: Camera Sony PXW-Z90 (2 Palm camcorder with broadcast quality 4k HDR, Fast / Hybrid AF and 3G-SD) Batteries: Single Battery charger, Additional Battery for camera Tripod: Manfrotto MT190X3 3-section Aluminium Tripod With MVH500AH Fluid Head Hybrid Video Kit Audio: Cordless Lavalier Microphone Systems Consisting of Transmitter and Receiver Sennheiser. Sound craft Audio Mixer EFX12	1
8	Software: Articulate storyline 3	10 Licenses

Chairman
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