



CSIR-INSTITUTE OF HIMALAYAN BIORESOURCE TECHNOLOGY

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CSIR-Institute of Himalayan Bioresource Technology, Palampur (HP) is premier R&D Institute of Council of Scientific & Industrial Research (CSIR), intends to procure the item herein under. In this regard, a Pre-Indent Conference (PIC) is being organized to finalize the broad technical specifications of the required items as mentioned below. Prospective OEM/Distributors/ having capabilities to supply, installation, commissioning and maintenance of such required item/system are invited to make technical presentations during the PIC followed by discussions on technology, design, features, utility, technical parameters, warranty, AMC and other related Techno-commercial issues. Schedule of Pre-Indent Conference is as follows:-

Sr. No.	TENDER No.	Item(s)	Date & Time	Venue
1.	02/2018 Ref.4/5(256)18-Pur	Auto Purification System	04.09.2018 (2.30pm)	Director's Conference Room

Brief details

A mass based automated preparative LC system equipped with automated fraction collector is required for the isolation and purification of compounds from the plants and microbes. The instrument should be equipped with auto sampler (allow sample mixing, dilution and reinjection automatically) and should be furnished with separate sample injectors for preparative and analytical purposes. Additionally, system should allow to use minimum of 2 analytical & 2 preparative columns without having to disconnect any tubing and should have sample collection and reinjection from the single tray (vial) without any manual intervention.

The detailed specifications will be prepared after pre-indent conference meeting.

Prospective Supplier/Manufacturers/OEM/Distributors/Authorized Agent, who are willing to participate in the PIC process may depute their authorized representative(s) who is/are techno-commercially competent to present their product/solution, discuss with the technical committee and provide supporting document/information on scheduled date and time.

The credentials, technical capability, financial standing & track record of the parties, will be evaluated based upon discussions during PIC and documents submitted by the interested firms who attend PIC. Equipment's specifications will be finalized after discussion/technical presentation by the prospective bidders and on the basis of Research and Development requirement of the Institute.

Controller of Stores & Purchase