## LBS Institute of Technology for Women, Poojappura

## **QUOTATION NOTICE**

No: PTA/LBSITW/2023/2/1 Dated: 21-02-2023

Quotation Number	PTA/LBSITW/2023/2/1
Due date and time for receipt of quotations	28-02-2023, 1 PM
Date and time for opening of quotations	28-02-2023, 3 PM
Designation and address of officer to whom the quotation is to be addressed	PRINCIPAL LBSITW, POOJAPPURA, TRIVANDRUM.
Superscription: Quotation for Renovation of	f interview hall of CGPU

Sealed quotations are invited by the Principal, LBS Institute of Technology for Women, Poojappura, Thiruvananthapuram, Kerala, Pin-695012, for the renovation of false ceiling of interview hall of CGPU, LBSITW, Poojappura as specified in the schedule attached below:. The necessary superscription, due date for the receipt of quotations and the name and address of officer to whom the quotation is to be sent are noted above. Any quotation received after the time fixed on the due date is liable to be rejected. The details of completion of work also should be mentioned. The rates quoted should be inclusive of all taxes, duties etc.

Special conditions if any or printed on quotation notice will not be applicable to the contract unless they are expressly accepted in writing by the undersigned.

Name of work: Renovation of False Ceiling(PLACEMENT CELL)				
SI No	Specification	Qty	Rate	Amount
1	Removal of existing false ceiling Everest EBoards(4 mm thick ,size 595 X 595mm placed into the grid size of 600 X 600mm) and refixing with new aluminium channels,saint gobain gyproc new support angle fixing , supply of additional material if required .(Providing and fixing Gypsteel pre coated (Exposed surface only)24mm GI T Grid System in 600mm X 600mm module which includes providing and fixing wall angle along the perimeter of the room with help of nylon sleeves and srews at 300mm centers. Then suspending the main tee of size from the soffit with the help of soffit cleat ,rawl plugs and wire rod with levelling spring clip at 1200mmc/c. cross tee is then interlocked into the pre cut slots in the main Tees at 600mm centers in direction perpendicular to the main Tee to make a grid of 600 X 600mm. Cross tees at 600 mm spacing are then interlocked into the pre cut slots in the tees at 1200mm centers and in direction parallel to the main tee. Cross tees having length more than 600mm are to be supported independently.), rate including cost of materials, labour , rent expenses of scaffoldings , loading and unloading charges , electrical and roof maintenance. and other requirements as per direction of the Engg in - charge.	300sqm	500Rs/sqm	150000
	Total			150000
(Rupees One lakh Fifty Thousand Only)				

Copy to: **PRINCIPAL** 

- College website
  Notice Board.