


Government eProcurement System		eProcurement System Government of India	
Tender Details		Date : 03-Jan-2024 06:01 PM	
 Print			
Basic Details			
Organisation Chain	Indian Institute of Technology Mandi Store and Purchase - IITMD		
Tender Reference Number	IITM/GTE/SCEE/PUR01/202324/OSA		
Tender ID	2024_IITMD_788597_1	Withdrawal Allowed	Yes
Tender Type	Global Tenders	Form of contract	Supply
Tender Category	Goods	No. of Covers	2
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No
Payment Mode	Offline	Is Multi Currency Allowed For BOQ	Yes
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No
Payment Instruments		Cover Details, No. Of Covers - 2	
Offline	S.No	Instrument Type	
	1	Bank Guarantee	
	2	Demand Draft	
	3	R-T-G-S	
	4	FDR	
	5	NEFT	
Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	SITC for High Performance Optical Spectrum Analyser
2	Finance	.xls	SITC for High Performance Optical Spectrum Analyser
Tender Fee Details, [Total Fee in ₹ * - 0.00]		EMD Fee Details	
Tender Fee in ₹	0.00	EMD Amount in ₹	80,000
Fee Payable To	Nil	EMD through BG/ST or EMD Exemption Allowed	Yes
Tender Fee Exemption Allowed	No	EMD Fee Type	fixed
		EMD Payable To	The Registrar, IIT Mandi
		EMD Percentage	NA
		EMD Payable At	Kamand, Mandi
Click to view modification history			
Foreign Currency BOQ Details			
S.No	Currency	Conversion rate in ₹	
1	US Dollar	NA	
2	European Euro	NA	
3	British Pound	NA	
4	Australian Dollar	NA	

5	Swiss Franc	NA
6	Japanese yen	NA
7	Canadian Dollar	NA
8	Singapore Dollar	NA

Work /Item(s)					
Title	SITC for HIGH-PERFORMANCE OPTICAL SPECTRUM ANALYZER				
Work Description	SITC for HIGH-PERFORMANCE OPTICAL SPECTRUM ANALYZER				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	NA				
Show Tender Value in Public Domain	No				
Tender Value in ₹	40,00,000	Product Category	Laboratory and scientific equipment	Sub category	NA
Contract Type	Tender	Bid Validity(Days)	180	Period Of Work (Days)	84
Location	IIT Mandi	Pincode	175075	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	Store and Purchase Section IIT Mandi
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

Critical Dates			
Publish Date	03-Jan-2024 05:55 PM	Bid Opening Date	01-Feb-2024 05:55 PM
Document Download / Sale Start Date	03-Jan-2024 05:55 PM	Document Download / Sale End Date	31-Jan-2024 05:55 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	03-Jan-2024 05:55 PM	Bid Submission End Date	31-Jan-2024 05:55 PM

Tender Documents				
NIT Document	S.No	Document Name	Description	Document Size (in KB)
	1	Tendernotice_1.pdf	SITC for High Performance Optical Spectrum Analyser	379.93
Work Item Documents	S.No	Document Type	Document Name	Description
	1	BOQ	BOQ_828890.xls	SITC for High Performance Optical Spectrum Analyser

Bid Openers List			
S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	vsc@iitmandi.ac.in	Vishal Singh Chauhan	VISHAL SINGH CHAUHAN
2.	jssp@iitmandi.ac.in	Rajeev Kumar Sharma	RAJEEV KUMAR SHARMA
3.	drsp@iitmandi.ac.in	Suresh Kumar Rohilla	SURESH KUMAR ROHILLA

GeMARPTS Details

GeMARPTS ID	9CKTYGC6G3TD
Description	High Performance Optical Spectrum Analyser
Report Initiated On	31-Aug-2023
Valid Until	30-Sep-2023

Tender Properties

Auto Tendering Process allowed	No	Show Technical bid status	Yes
Show Finance bid status	Yes	Show Bids Details	No
BoQ Comparative Chart model	Normal	BoQ Compartive chart decimal places	2
BoQ Comparative Chart Rank Type	L	Form Based BoQ	No
Show Bid Details in Public Domain stage	Technical Bid Opening		

TIA Undertaking

S.No	Undertaking to Order	Tender complying with Order	Reason for non compliance of Order
1	PPP-MII Order 2017	Not Agree	GTE
2	MSEs Order 2012	Not Agree	GTE

Tender Inviting Authority

Name	Deputy Registrar (SnP)
Address	SnP Section, IIT Mandi, VPO Kamand, Mandi - 175075, H.P.

Tender Creator Details

Created By	Rajeev Kumar Sharma
Designation	Junior Superintendent (S and P)
Created Date	03-Jan-2024 04:22 PM