

ePublishing System, Government of India

Tender Details

Date: 27-Dec-2022 06:04 PM



Basic Details				
Organisation Chain	Department of Science ar	nd Technology Indian Association for the Cultivati	on of Science	
Tender Reference		id Technology Indian Association for the Cultivati	on or science	
Number	IACS/CSS/SR/22-23/51			
Tender ID	2022_MST_692135_1			
Tender Type	Open Tender	Form of contract	Buy	
Tender Category	Goods	No. of Covers	2	
Payment Mode	Offline	Is Multi Currency Allowed For BOQ	No	
Is Multi Currency Allowed For Fee	No			

Payment Instruments			
Offline	S.No	Instrument Type	
	1	Demand Draft	
	2	As Per Tender Document	

Cover Details, No. Of Covers - 2				
Cover No	Cover	Document Type	Description	
1	Fee/PreQual/Technical	.pdf	Low temperature superconducting magnet based measurement system	
2	Finance	.xls	Low temperature superconducting magnet based measurement system	

Tender Fee Detail	s, [Total	Fee in ₹ * - 0.00]		EMD Fee Details			
Tender Fee in ₹ Fee Payable To	0.00 NA	Fee Payable At	NA	EMD Amount in ₹	10,00,000	EMD Exemption Allowed	Yes
Tender Fee	NA	ree rayable At	INA	EMD Fee Type	fixed	EMD Percentage	NA
Exemption Allowed				EMD Payable To	IACS KOLKATA	EMD Payable At	KOLKATA

Work / Item(s)							
Title	Low temperature superconducting magnet based measurement system						
Work Description	Low tempera	Low temperature superconducting magnet based measurement system					
Pre Qualification Details	Please refer	Please refer Tender documents.					
Tender Value in ₹	4,90,00,000	Product Category	Laboratory and scientific equipment	Sub category	NA		
Contract Type	Tender	Bid Validity(Days)	90	Period Of Work(Days)	60		
Location	IACS KOLKATA	Pincode	700032	Pre Bid Meeting Place	Will be notified		
Pre Bid Meeting Address	Will be notified	Pre Bid Meeting Date	17-Jan-2023 03:00 PM	Bid Opening Place	Will be notified		

<u>Critical Dates</u>			
Publish Date	27-Dec-2022 06:30 PM	Bid Opening Date	30-Jan-2023 03:00 PM
Document Download / Sale Start Date	27-Dec-2022 06:35 PM	Document Download / Sale End Date	27-Jan-2023 12:00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	27-Dec-2022 06:40 PM	Bid Submission End Date	27-Jan-2023 12:00 PM

1	Tenc	dernotice_1.pdf		Low temperature	e superconducting magnet based	
<u> </u>				measurement sy		238.
Work Item Documents S.	S.No Doc	cument Type	Document	Name	Description	Document Size
		der Documents	Tender-51 (Low temperature superconducting magnet based measurement system	(in KB) 238.

Name	REGISTRAR	
Address	IACS KOLKATA	
Tender Creator Created By	Details Sarbani Saha	
Designation Designation	Registrar	
Created Date	27-Dec-2022 03:52 PM	