


Basic Details

Organisation Chain	Department of Science and Technology Indian Association for the Cultivation of Science		
Tender Reference Number	IACS/CSS/SM/112		
Tender ID	2022_MST_640764_1		
Tender Type	Open Tender	Form of contract	Supply
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	Cryogen Free cryomagnetic system with DC resistivity and Hall effect Module
2	Finance	.xls	Cryogen Free cryomagnetic system with DC resistivity and Hall effect Module

Tender Fee Details, [Total Fee in ₹ * - 0.00]

Tender Fee in ₹	0.00		
Fee Payable To	NA	Fee Payable At	NA
Tender Fee Exemption Allowed	NA		

EMD Fee Details

EMD Amount in ₹	2,50,000	EMD Exemption Allowed	Yes
EMD Fee Type	fixed	EMD Percentage	NA
EMD Payable To	IACS KOLKATA	EMD Payable At	KOLKATA

Work / Item(s)

Title	Cryogen Free cryomagnetic system with DC resistivity and Hall effect Module				
Work Description	Cryogen Free cryomagnetic system with DC resistivity and Hall effect Module				
Pre Qualification Details	Please refer Tender documents.				
Tender Value in ₹	1,00,00,000	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	Online
Pre Bid Meeting Address	Online	Pre Bid Meeting Date	13-Jan-2022 05:15 PM	Bid Opening Place	Venue would be declared later

Critical Dates

Publish Date	04-Jan-2022 05:15 PM	Bid Opening Date	02-Feb-2022 02:30 PM
Document Download / Sale Start Date	04-Jan-2022 05:20 PM	Document Download / Sale End Date	01-Feb-2022 03:00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	04-Jan-2022 05:25 PM	Bid Submission End Date	01-Feb-2022 03:00 PM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)
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	1	Tendernotice_1.pdf	Cryogen Free cryomagnetic system with DC resistivity and Hall effect Module	165.64	
Work Item Documents					
	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	Tender-112.pdf	Cryogen Free cryomagnetic system with DC resistivity and Hall effect Module	165.64

<u>Tender Inviting Authority</u>	
Name	ACTING REGISTRAR
Address	IACS KOLKATA

<u>Tender Creator Details</u>	
Created By	Sarbani Saha
Designation	Registrar
Created Date	04-Jan-2022 01:58 PM