
 Government eProcurement System		Government eProcurement System	
Tender Details			
		Date : 25-Oct-2022 09:54 AM	
 Print			
Basic Details			
Organisation Chain	Council of Scientific and Industrial Research CSIO-Chandigarh - CSIR Purchase-CSIO - CSIR		
Tender Reference Number	CSIO/7(178)2022-PUR		
Tender ID	2022_CSIR_133304_1		
Tender Type	Open Tender	Form of contract	Supply
Tender Category	Goods	No. of Covers	1
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No
Payment Mode	Not Applicable	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No
Cover Details, No. Of Covers - 1			
Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical/Finance	.pdf	X-RAY TUBE 60 KV AS PER NIT
		.xls	X-RAY TUBE 60 KV AS PER NIT
Tender Fee Details, [Total Fee in ₹ * - 0.00]		EMD Fee Details	
Tender Fee in ₹	0.00	EMD Amount in ₹	0.00
Fee Payable To	Nil	EMD through BG/ST or EMD Exemption Allowed	No
Tender Fee Exemption Allowed	No	EMD Fee Type	fixed
		EMD Percentage	NA
		EMD Payable To	Nil
		EMD Payable At	Nil
Click to view modification history			
Work /Item(s)			
Title	CSIO/7(178)2022-PUR		
Work Description	X-RAY TUBE 60 KV AS PER NIT		
Pre Qualification Details	Please refer Tender documents.		
Independent External Monitor/Remarks	NA		
Show Tender Value in Public Domain	No		
Tender Value in ₹	0.00	Product Category	Electrical Goods/Equipment
Sub category	NA		
Contract Type	Tender	Bid Validity(Days)	90
Period Of Work (Days)	45		
Location	CSIR-CSIO	Pincode	160030
Pre Bid Meeting Place	NA		
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA
Bid Opening Place	PURCHASE SECTION, CSIR-CSIO		
Should Allow NDA Tender	No	Allow Preferential Bidder	No

Critical Dates

Publish Date	25-Oct-2022 10:30 AM	Bid Opening Date	23-Nov-2022 03:30 PM
Document Download / Sale Start Date	25-Oct-2022 10:30 AM	Document Download / Sale End Date	22-Nov-2022 03:00 PM
Clarification Start Date	25-Oct-2022 10:30 AM	Clarification End Date	21-Nov-2022 03:00 PM
Bid Submission Start Date	25-Oct-2022 10:30 AM	Bid Submission End Date	22-Nov-2022 03:00 PM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)	
	1	Tendernotice_1.pdf	X-RAY TUBE 60 KV AS PER NIT	1533.30	
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	BOQ	BOQ_145774.xls	X-RAY TUBE 60 KV AS PER NIT	281.00

Auto Extension Corrigendum Properties for Tender

Iteration	No. of bids required for bid opening a tender	Tender gets extended to No. of days
1.	2	7

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	ramesh.eproc@csir.res.in	Ramesh Kumar	RAMESH KUMAR
2.	sunder.eproc@csir.res.in	Sunder Lal	SUNDER LAL
3.	jayantrao.eproc@csir.res.in	Jayant Mohan Rao	JAYANT MOHAN RAO
4.	anilyadav.eproc@csir.res.in	Anil Kumar Yadav	ANIL KUMAR YADAV

GeMARPTS Details

GeMARPTS ID	FUS86XXV4711
Description	x-ray tube 60kV
Report Initiated On	25-Oct-2022
Valid Until	24-Nov-2022

Tender Properties

Auto Tendering Process allowed	No	Show Technical bid status	Yes
Show Finance bid status	Yes	Show Bids Details	Yes
BoQ Comparative Chart model	Normal	BoQ Compative chart decimal places	2
BoQ Comparative Chart Rank Type	L	Form Based BoQ	No

Tender Inviting Authority

Name	STORE AND PURCHASE OFFICER
Address	CSIR-CSIO

Tender Creator Details

Created By	Jayant Mohan Rao
Designation	SSA
Created Date	25-Oct-2022 09:51 AM



CSIR-CSIO

सी.एस.आई.आर - केन्द्रीय वैज्ञानिक उपकरण संगठन

CSIR-CENTRAL SCIENTIFIC INSTRUMENTS ORGANISATION

सैक्टर 30 सी चंडीगढ़, 160 030(भारत)

Sector - 30/C, Chandigarh - 160 030 (India)

Phone: 0172-2672429, 652651, 2672311

e-mail: spo@csio.res.in

निविदा संख्या / Tender No.	CSIO/7(178)2022-Pur	दिनांक / Issue Date:	21 October, 2022
निविदा प्राप्ति का अंतिम समय एवं दिनांक / Date & time of receipt of tender	22.11.2022 upto 3.00 P.M.	निविदा खोलने का समय एवं दिनांक / Date & time of opening of Tender	23.11.2022 at 3.30 P.M.

E-TENDER

हम निम्नानुसार उपस्कर/सामग्री खरीदने के इच्छुक हैं। कृपया अपनी कोटेशन निदेशक, सी.एस.आई.ओ. के नाम ई-टेंडर द्वारा भेजें। जिसे निरधारित समय पर आपूर्तिकर्ताओं के प्रतिनिधियों (जो भी सवेच्छा से उपस्थित हों) के समक्ष खोला जाएगा।

We are interest to purchase the below given items/attached items. Kindly upload your Tender/Quotation/Proforma Invoice through E-Tender. Tenders/quotation will be opened in the presence of supplier's representatives who wish to present themselves at that time.

S/N	Item Description	Qty	BD* (SB/TB)	EMD (Rs.)
1.	X-RAY DETECTOR as per specification in annexure "A"		Single bid	Nil
NOTE: - For financial bid, please fill the BOQ, as attached after going through the specifications and terms & conditions. The tender through e-mail/FAX will not be considered				
1) Provide Order Copies for supply of similar item to another Govt. Organisations, if any.				
2) The quoting party should give a certificate to the effect that the quoted prices are the minimum and they have not quoted the same item on lesser rates than those being offered to CSIO to any other customer nor they will do so till the validity of offer or execution of the purchase order, whichever is later.				
<u>Please carefully refer all the Terms & conditions (attached), before submission of Tender to avoid rejection.</u>				
Note: - The offer received without mentioning the terms & conditions i.e validity of offer, deliver period, payment terms, warranty, submission of Performance Bank Gurantttee etc, and all the enclosed desired documents & Annexures will not be considered and summarily rejected.				

E-Tender has been published on www.etenders.gov.in. Prospective bidders are requested to get themselves registered on www.etenders.gov.in & do the needful.

Yours faithfully

Banwari Lal Meena
(Store and Purchase officer)

Website: www.csio.res.in E.Mail: spo@csio.res.in Phone: 91-172-2672429

Si Pin type X-Ray Detector Specifications

Diode Active Area: 6mm^2 or 13mm^2

Diode Thickness: $625\mu\text{m}$

Detector Window: $25\mu\text{m}$ thick Beryllium

Collimator Material: Multilayer W/ Ni/ Cr/ Al

Energy Resolution: $\leq 190\text{eV}$ FWHM for 6mm^2
 $\leq 230\text{eV}$ FWHM for 13mm^2

Peak to background:

3600/ 1 @1keV or better for 6mm^2

: 3000/ 1 @1keV or better for 13mm^2

Weight: 10 gms to 50 gms

Warranty: At least 12 months from date of acceptance

Documentation: All documents including operation and maintenance manuals should be provided by the vendor.

Delivery: At CSIR-CSIO, Chandigarh

Baly Singh