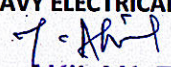




An ISO 9001
Company

Bharat Heavy Electricals Limited
(High Pressure Boiler Plant)
Tiruchirapalli – 620014, TAMILNADU, INDIA
CAPITAL EQUIPMENT / MATERIALS MANAGEMENT

INDIGENOUS OPEN TENDER ENQUIRY NOTICE INVITING TENDER		Phone: +91 431 257 7421/ 7368 Email : vkarna@bhel.in , takilan@bhel.in Web : www.bhel.com	
TWO PART BID Tender to be submitted in two Parts through online on EPS website https://eprocurebhel.co.in	Enquiry Number: 2622100031	Enquiry Date: 19.05.2021	Due date for submission of quotation: 26.05.2021
You are requested to quote the Enquiry number date and due date in all your correspondence. This is only a request for quotation and not an order. Please note that under any circumstances both delayed offer and late offers will not be considered. Hence vendors are requested to ensure that the offer is uploaded in the EPS Website before the closing date mentioned in the online enquiry.			
Item	Description		Quantity
10	Cryogenic Oxygen Generation Plants 1x150Nm³/Hr for BHEL HPBP Trichy as per the technical specification & commercial conditions applicable (to be downloaded from web site https://eprocurebhel.co.in).		1 No.
20	Cryogenic Oxygen Generation Plants 1x50Nm³/Hr for BHEL BAP Ranipet as per the technical specification & commercial conditions applicable (to be downloaded from web site https://eprocurebhel.co.in).		1 No.
30	Cryogenic Oxygen Generation Plants 1x50Nm³/Hr for BHEL TP Jhansi as per the technical specification & commercial conditions applicable (to be downloaded from web site https://eprocurebhel.co.in).		1 No.
40	Cryogenic Oxygen Generation Plants 1x50Nm³/Hr for BHEL FSIP Jagdishpur as per the technical specification & commercial conditions applicable (to be downloaded from web site https://eprocurebhel.co.in).		1 No.
50	Cryogenic Oxygen Generation Plants 1x50Nm³/Hr for BHEL HPVP Vizag as per the technical specification & commercial conditions applicable (to be downloaded from web site https://eprocurebhel.co.in).		1 No.
Important points to be taken care during submission of offer - The bidder shall submit their response through bid submission to the tender on EPS Website at https://eprocurebhel.co.in. The bidder would be required to register on the EPS website at https://eprocurebhel.co.in and submit their bids online. Hardcopy of offers such as sealed cover bids, e-mails, fax, etc. will not be accepted. - Delivery terms shall be FOR, BHEL, Stores, High Pressure Boiler Plant, Tiruchirappalli - 620014. - Supplier to quote for the individual line items and evaluation will be done on individual line item basis only - Compliance Form TRY/ IND/ NIC/ 01A to be filled and enclosed along with the offer failing which, the offer will not be considered for evaluation. - Delivery period required is 04 Months from the date of Purchase Order. - Erection and commissioning activities shall be done by the supplier, at respective BHEL works. - Time period required for Erection and Commissioning activities shall be 4 Weeks from the date of intimation by BHEL - Procurement of the item through this NIT will be as per Public Procurement (Preference to Make in India), Order 2017 dated 04.06.2020 by DPIIT (DPIIT Order No. P-45021/2/2017-PP (BE-II) dated 04.06.2020), to encourage 'Make in India' and promote manufacturing and production of goods and services in India. - Supplier should submit the Self Certification regarding the Local Content in line with Government public procurement order Number P-45021/2/2017-PP (B.E-II) dated 04.06.2020 - All updates, amendments, corrigenda, etc., (if any), for each tender will be posted only on the above websites from time to time, as and when required, until each tender is opened. There will be no publication of such updates, amendments, corrigenda, etc., through newspapers or any other media. - Supplier has to quote for the AMC charges for a period of 4 years after expiry of the original guarantee period of the Plant. However, AMC Charges will not be considered for arriving L1.			
BHEL's General guidelines / instructions (refer MM / CE / GENL-NIC /001), compliance form and technical specification etc. can be downloaded from BHEL web https://eprocurebhel.co.in under Enquiry reference "2622100031".			
Tenders should reach us before 26.05.2021, 12:00 Hrs. Tenders will be opened online at 15:00 Hrs on the due date.		Yours faithfully, For BHARAT HEAVY ELECTRICALS LIMITED  AKILAN .T Deputy Manager MM / Capital Equipment Management BHEL Ranipet	

 BHEL Tenders		Government eProcurement System	
		Tender Details	
		Date : 19-May-2021 11:37 PM	
		 Print	
Basic Details			
Organisation Chain	Bharat Heavy Electricals Limited BHEL Trichy MM/CAPITAL EQUIPMENT		
Tender Reference Number	2622100031 Dated 19.05.2021		
Tender ID	2021_BHEL_3880_1		
Tender Type	Open Tender	Form of contract	Buy
Tender Category	Goods	No. of Covers	2
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 - 2			
Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	Cryogenic based Oxygen Generating Plant 150 m3/Hr Technical document Part A and Part B
		.pdf	Cryogenic based Oxygen Generating Plant 50 m3/Hr Technical document Part A and Part B
		.pdf	General Terms and Conditions and commercial compliance form with seal and sign
		.pdf	Make in India self Declaration form with sign and seal.
		.pdf	Signed vendor details, unpriced bid as per bill of quantity for 5 line items separately
2	Finance	.pdf	Price break up as per the bill of quantity of technical specification separately for all the 5 Items
		.xls	PRICE BID for all the 5 line items separately
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 Payable To	Nil
		EMD Percentage	NA
		EMD Payable At	Nil

Work /Item(s)					
Title	Cryogenic based Oxygen Generating Plant				
Work Description	CRYOGENIC OXYGEN GENERATION PLANT OF 150 M3 per HR CAPACITY, 1 Nos AND 50 M3 per HR CAPACITY, 4 Nos				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	Shri DRS Chaudhary IAS(Retd), Mrs. Pravin Tripathi IA AS Retd)				
Show Tender Value in Public Domain	No				
Tender Value in ₹	0.00	Product Category	Machinery and Machining Tools	Sub category	NA
Contract Type	Tender	Bid Validity(Days)	7	Period Of Work(Days)	120
Location	BHEL	Pincode	620014	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	BHEL NIC PORTAL
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

Critical Dates			
Publish Date	20-May-2021 09:00 AM	Bid Opening Date	26-May-2021 03:00 PM
Document Download / Sale Start Date	20-May-2021 09:00 AM	Document Download / Sale End Date	26-May-2021 12:00 PM
Clarification Start Date	20-May-2021 09:00 AM	Clarification End Date	26-May-2021 12:00 PM
Bid Submission Start Date	20-May-2021 09:00 AM	Bid Submission End Date	26-May-2021 12:00 PM

Tender Documents					
NIT Document	S.No	Document Name	Description		Document Size (in KB)
	1	Tendernotice_1.pdf	2622100031-Technical document towards the procurement of Cryogenic based Oxygen Generating Plant 150 m3/Hr for BHEL Trichy		2484.68
	2	Tendernotice_2.pdf	2622100031-Technical document towards the procurement of Cryogenic based Oxygen Generating Plant 50 m3/Hr for BHEL, Ranipet, BHEL, Jhansi, BHEL, Jagidishpur and BHEL HPVP Vizag		3443.83
	3	Tendernotice_3.pdf	2622100031-Commercial document towards the procurement of Cryogenic based Oxygen Generating Plant 150m3/Hr for BHEL,Trichy, 50 m3/Hr for BHEL, Ranipet, BHEL, Jhansi, BHEL, Jagidishpur and BHEL HPVP Vizag.		15569.59
Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	150TECHNICALDOC.pdf	2622100031- Technical document towards Procurement of Cryogenic based Oxygen Generating Plant 150 M3 per HR , Qty 1 No.	2471.18
	2	Tender Documents	50TECHNICALDOC.pdf	2622100031- Technical document towards Procurement of Cryogenic based Oxygen Generating	3430.32

			Plant 50 M3 per HR , Qty 4 Nos.	
3	Tender Documents	COMMERCIALDOC.pdf	2622100031- Commercial document towards Procurement of Cryogenic based Oxygen Generating Plant 150 M3 per HR , Qty 1 No. and 50 M3 per HR , Qty 4 Nos.	15555.98
4	BOQ	BOQ_4011.xls	2622100031- PRICE BID BOQ FOR ALL 5 INDIVIDUAL LINE ITEMS SEPARATELY.	417.00
5	Additional Documents	Billofquantity150Trichy.pdf	Format for Price break up for the bill of quantity for 150 M3 per HR , Qty 1 No.	335.89
6	Additional Documents	Billofquantity50Nm3perHr.pdf	Format for Price break up for the bill of quantity for 50 M3 per HR , Qty 4 Nos.	406.27

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	hari.r@bhel.in	R Hari	Hari R
2.	fousiya@bhel.in	Fousiya E K	Fousiya E.K
3.	venkatesh.t@bhel.in	T VENKATESH	T VENKATESH
4.	gsridhar@bhel.in	Sridhar G	G Sridhar

GeMARPTS Details

GeMARPTS ID	TRQIQG02KKZZ
Description	CRYOGENIC TYPE OXIGEN GENERATION PLANT
Report Initiated On	18-May-2021
Valid Until	17-Jun-2021

Tender Inviting Authority

Name	V KARUNAKRAN
Address	DGM/MM Capital Equipment,ICT Bldg, I Floor, BHEL,Trichy

Tender Creator Details

Created By	R Hari
Designation	ENGINEER
Created Date	19-May-2021 11:13 PM