

RFQ/NIT HEADER DETAIL

ORGANIZATION NAME	TRICHY, BHEL	RFQ FLOATED UNDER THE	PURCHASE POLICY
RFQ/NIT REFERENCE	2661700576	POLICY	
CODE/ENQUIRY NO		RFQ OWNER/NIT	MR ARUNACHALAM T(AE1/PUR)
RFQ/NIT TYPE	OPEN TENDER	OFFICER/ENQUIRY OWNER	
NUMBER OF ITEMS ALREADY	10		
ATTACHED			
CURRENCY	INR - INDIAN RUPEE		
DESCRIPTION	Aluminum ferrules		
DETAILED DESCRIPTION	Aluminum ferrules for wire rope splicing		
NUMBER OF BID PART(S)	2	PUBLISHED DATE	27 Sep , 2017 9:46:36 AM

ATTRIBUTE(S)

ATTRIBUTE NAME	ATTRIBUTE VALUE
Delivery at	BHEL, TRICHY STORES
Inspection By	BHEL
Validity of the Offer	PRICE SHOULD BE FIXED AND VALID FOR 90 DAYS FROM THE DATE OF OFFER
Inspection	BHEL Works

DATE-TIME DETAIL(S)

BID START DATE	26 Sep , 2017 12:30:00 PM	BID DUE DATE	7 Oct , 2017 10:00:00 AM
BID OPEN DATE	7 Oct , 2017 10:30:00 AM		
(SCHEDULED)			

PRE-BID DISCUSSION DETAILS

PRE-BID DISCUSSION TYPE NOT REQUIRED

ALTERNATE BID DECRYPTOR(S)

USER DETAILS
MR Admin SANJEEVI B(SDGM/PUR)
MR CHANDRAMOHAN D(DGM/PUR)
MR CHELLIAH V(SM/PUR)
MR ARUNACHALAM T(AE1/PUR)
MR ASHOK ANAND RAJ S(AE1/PUR)

SELLER DETAIL(S)

CODE	ORGANIZATION NAME
023505	TEST (Mr test ot test)

TERM AND CONDITION DETAIL(S) - SPECIAL TERM(S)

SL. NO.	CATEGORY	DESCRIPTION
1	SPECIAL TERM(S)	SPECIAL TERM(S) GENERAL NOTE:PLEASE SUBMIT YOUR OFFER IN "TWO PART BID SYSTEM" AS PERTHE ANNEXURES ENCLOSED THROUGH E-TENDER ONLY. ENCLOSURES:ANNEXURE III,IV,V,VI,VII.OPENING OF TENDERSThe Part I - Technical & commercial bid alone would be opened on theTender opening date.The Part II - Price bid of technically suitable Bidders alone would beopened. The TechnicallySuitable Bidders would be informed about the tender opening date throughe-mail.Clarifications if any required by BHEL for Technical evaluation would besought from Bidders before opening of Part II - price bid.For anyclarification the bidders may contact us through chells@bheltry.co.in ,arunachal@bheltry.co.in. Submit your offer in E-Procurement website only www.bheleps.buyjunction.in. The bidder along with its associate/ collaborators/ sub-contractors/ sub-vendors/ consultants/ serviceproviders shall strictly adhere to BHEL fraud prevention policy displayed on BHEL website http://www.bhel.comand shall immediately bring to the notice of BHEL management about any fraud or suspected fraud as soon as itcomes to their notice.

RFQ/NIT ITEM DETAILS

SL. NO.	CODE	DESCRIPTION	QUANTITY	RFQ/NIT U.O.M	OFFER U.O.M
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10	000000530120080000	STANDARD TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 8 MM, TYPE-A,FERRULE CODE- 8. DESIGNATION- FERRULE A X 8 IS 10942VENDOR QUALIFYING CRITERIA:VENDOR SHOULD GIVE POINT-WISE REPLY TO ALL THE FOLLOWING POINTSThe VENDOR has to compulsorily meet all the following requirements toget qualified for consideration of the technical offer for the SUPPLY OFALUMINIUM FERRULES. If the vendor does not qualify as per the VENDORQUALIFYING CRITERIA, the technical offers of such VENDOR(s) will not beevaluated.1) The VENDOR(s) shall have a minimum three years experience in supplyof aluminium ferrules. The VENDOR should necessarily submit previouspurchase order details of the similar items supplied within last threeyears as on date of tender opening. Similar items means aluminiumferrules as per IS-10942/2000.2) The supplier has to submit the original Manufacturer's testcertificate for the items at the time of supply of the materials.STRAIGHT TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 8 MM, CODE NO 8A.ALUMINI FERULE FOR 08 MM SWR CODE-8A	50.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME MATERIAL CODE: MATERIAL GROUP: KILOGRAM PER UNIT: Cenvatable (Yes / No) Delivery Location Vatable (Yes / No) Delivery Date (i) : Delivery Qty (i) :	ATTRIBUTE VALUE 000000530120080000 53MHSPARE 0.0 Yes TAMIL NADU Yes 30-OCT-2017 50		
20	000000530120100000	STANDARD TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 10 MM, TYPE-A,FERRULE CODE- 10. DESIGNATION- FERRULE A X 10 IS 10942STRAIGHT TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 10 MM, CODE NO 10A.ALUMINI FERULE FOR 10 MM SWR CODE-10A	50.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME MATERIAL CODE: MATERIAL GROUP: KILOGRAM PER UNIT: Cenvatable (Yes / No) Delivery Location Vatable (Yes / No) Delivery Date (i) : Delivery Qty (i) :	ATTRIBUTE VALUE 000000530120100000 53MHSPARE 0.0 Yes TAMIL NADU Yes 30-OCT-2017 50		



30	000000530120120000	CONICAL TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 12 MM. TYPE- C,FERRULE CODE-1. DESIGNATION- FERRULE C X 1 IS 10942CONICAL TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942 / 2000SUITABLE FOR MECHANICAL SPLICING OF STEEL WIRE ROPE OF SIZE 12 MM --CODE NO 13CCONICAL AL FERULE FOR 12 MM SWR CODE-13C	250.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		000000530120120000	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		1.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
Delivery Qty (i) :		250			
40	000000530120160000	CONICAL TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 16 MM. TYPE- C,FERRULE CODE-3. DESIGNATION- FERRULE C X 3 IS 10942'ISMAL' MAKE CONICAL TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942 / 2000SUITABLE FOR MECHANICAL SPLICING OF STEEL WIRE ROPE OF SIZE 16 MM -- CODE NO 17CCONICAL AL FERULE FOR 16 MM SWR CODE-17C	250.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		000000530120160000	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		1.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
Delivery Qty (i) :		250			
50	000000530120180000	CONICAL TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 18 MM. TYPE- C,FERRULE CODE-4. DESIGNATION- FERRULE C X 4 IS 10942CONICAL TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942 / 2000SUITABLE FOR MECHANICAL SPLICING OF STEEL WIRE ROPE OF SIZE 18 MM -- CODE NO 19CCONICAL ALFERULE FOR 18 MM SWR CODE-19 C	400.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		000000530120180000	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		1.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
Delivery Qty (i) :		400			
60	53MHSPARE_NO	SLIMLINE TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 24 MM, TYPE- B.FERRULE CODE-25. DESIGNATION- FERRULE B X 25 IS 10942ALUMINIUM FERRULE FOR 24MM SWR	300.00	NUMBER	NUMBER



	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		53MHSPARE_NO	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		0.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
		Delivery Qty (i) :		300	
70	53MHSPARE_NO	SLIMLINE TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 28 MM, TYPE-B, FERRULE CODE-29. DESIGNATION- FERRULE B X 29 IS 10942ALUMINIUM FERRULE FOR 28MM SWR	150.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		53MHSPARE_NO	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		0.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
		Delivery Qty (i) :		150	
80	53MHSPARE_NO	SLIMLINE TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 32 MM, TYPE-B, FERRULE CODE-33. DESIGNATION- FERRULE B X 33 IS 10942ALUMINIUM FERRULE FOR 32MM SWR	80.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		53MHSPARE_NO	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		0.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
		Delivery Qty (i) :		80	
90	53MHSPARE_NO	SLIMLINE TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 35 MM, TYPE-B, FERRULE CODE-35. DESIGNATION- FERRULE B X 35 IS 10942ALUMINIUM FERRULE FOR 35MM SWR	50.00	NUMBER	NUMBER
	ATTRIBUTE DETAILS	ATTRIBUTE NAME		ATTRIBUTE VALUE	
		MATERIAL CODE:		53MHSPARE_NO	
		MATERIAL GROUP:		53MHSPARE	
		KILOGRAM PER UNIT:		0.0	
		Cenvatable (Yes / No)		Yes	
		Delivery Location		TAMIL NADU	
		Vatable (Yes / No)		Yes	
		Delivery Date (i) :		30-OCT-2017	
		Delivery Qty (i) :		50	
100	53MHSPARE_NO	SLIMLINE TYPE ALUMINIUM ALLOY FERRULE AS PER IS 10942/2000 SUITABLE FORMECHANICAL SPLICING OF STEEL WIRE ROPE SLING OF SIZE 38 MM, TYPE-B, FERRULE CODE-39. DESIGNATION- FERRULE B X 39 IS 10942ALUMINIUM FERRULE FOR 38MM SWR	50.00	NUMBER	NUMBER



ATTRIBUTE DETAILS	ATTRIBUTE NAME	ATTRIBUTE VALUE
	MATERIAL CODE:	53MHSPARE_NO
	MATERIAL GROUP:	53MHSPARE
	KILOGRAM PER UNIT:	0.0
	Cenvatable (Yes / No)	Yes
	Delivery Location	TAMIL NADU
	Vatable (Yes / No)	Yes
	Delivery Date (i) :	30-OCT-2017
	Delivery Qty (i) :	50

IMPORTANT NOTICE

PLEASE READ THE FOLLOWING ATTACHMENT(S)[SEPARATELY DOWNLOADABLE] ALONG WITH THIS RFQ/NIT/ENQUIRY .

RFQ/NIT/ENQUIRY - ATTACHMENTS

LABEL	FILE NAME
ANNEXURES EPS trichy stores	ANNEXURES EPS trichy stores.docx

