



भारत हैवी इलेक्ट्रिकल्स लिमिटेड

BHARAT HEAVY ELECTRICALS LIMITED

(भारत सरकार का उपक्रम)
(A Govt. of India Undertaking)

निविदा सूचना/Tender Notice

निविदा संख्या /Tender No:20150139/TE/A/30

दिनांक/ Date:24/12/2015

Sealed Tenders are invited in Two Part Bid System for supply of Fuse and Fuse Holder

- **Submission of Tender:** Till 14:30 hrs **14/01/2016**
- **Opening of Part –I (Techno commercial) bid :** At 15:00 Hrs. on **14/01/2016**
- Techno-Commercial bid (Part-I) & Price Bids (Part-II) should be submitted in separate envelopes. These two envelopes should be submitted in a common sealed envelope. Techno-Commercial Bid shall contain detailed Technical Specification, taxes & duties, payment terms, delivery period, Validity of offer, Un priced bid etc. The confirmation to the terms & conditions must be submitted along with Techno-Commercial bid. **Please mention Tender Ref. No., Due date of opening and on the envelop.**

1. Pre-Qualifying Requirement (PQR) condition:

Sr. No.	PQR Condition	Vendor remarks
1	Vendor should have supplied similar/ same item to BHEL/PSU/reputed companies in past 02 (two) Years. A copy of purchase order is required to be submitted as a documentary proof.	
2	Audited annual report (balance sheet and Profit & Loss Account) & ITR of last 3 years (i.e. FY 12-13,13-14 & 14-15)	
3	For Manufacturer: Capabilities with respect to personnel, equipment and manufacturing Facilities.	
4	For Dealer:- 1) Authorization letter from OEM is mandatory. 2) In case of foreign principal: An agency agreement deed copy is Required.	

2. Item description and scope of supply:

Sl. No.	Description of item	Unit	Qty	Vendor to specify make and model of the Fuse & Fuse holder (L&T/C&S/SIEMENS/GE/H PL/Equivalent)
1	FU7431499990 HRC FUSE-63 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE, SIZE-00 AS PER IS 13703(PART-2)	Nos.	10	
2	FU7431499981 HRC FUSE 80A BREAKING CAPACITY-80KA VOLTAGE-415 V AC (MIN) DIN TYPE,SIZE-000 WITH FRONT INDICATOR AS PER IS:13703 (PART-2)	Nos.	10	
3	FU7431499973 HRC FUSE-160A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE, SIZE-00 AS PER IS:13703(PART-2)	Nos.	10	
4	FU7431499965 HRC FUSE -200 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC DIN TYPE, SIZE-0 AS PER IS:13703(PART-2)	Nos.	10	
5	FU7431499957 HRC FUSE-250 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE,SIZE-1 WITH FRONT INDICATOR AS PER IS:13703(PART-2)	Nos.	10	
6	FU7431499949 HRC FUSE-315 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE, SIZE-1 AS PER IS:13703 (PART-2)	Nos.	10	

7	FU7431499655 HRC FUSE - 315A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE SIZE-2 AS PER IS:13703	Nos.	03	
8	FU7431499930 HRC FUSE-400 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE SIZE-2 AS PER IS:13703(PART-2)	Nos.	10	
9	FU7431499663 HRC FUSE-500 A BREAKING CAPACITY - 80 KA VOLTAGE-415 V AC (MIN) DIN TYPE SIZE-3 AS PER IS:13703(PART-2)	Nos.	06	
10	FU7431499922 16HRC FUSE-630 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) DIN TYPE SIZE-3 AS PER IS:13703(PART-2)	Nos.	10	
11	FU7431499647 HRC FUSE - 125A BREAKING CAPACITY-80 KA VOLTAGE -415 V AC (MIN) DIN TYPE SIZE-00 AS PER IS:13703	Nos.	06	
12	FU7431499914 HRC FUSE-2 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) OFFSET TAG TYPE 2 HOLE SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	100	
13	FU7431499906 HRC FUSE-4A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET TAG TYPE 2 HOLE SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	100	
14	FU7431499892 HRC FUSE-08 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET TAG TYPE 2 HOLE SIZE-A2	Nos.	100	

	AS PER IS:13703 (PART-2)			
15	FU7431499884 HRC FUSE-10 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET TAG TYPE 2 HOLE SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	100	
16	FU7431499876 HRC FUSE-16 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET TAG TYPE 2 HOLE SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	50	
17	FU7431499868 HRC FUSE-32 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET TAG TYPE 2 HOLE SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	50	
18	FU7431499850 HRC FUSE-63 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) OFFSET TAG TYPE 2 HOLE SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	30	
19	FU7431499841 HRC FUSE-63 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET TAG TYPE WITH OPEN SLOT SIZE-A4 AS PER IS:13703 (PART-2)	Nos.	30	
20	FU7431499833 HRC FUSE-315 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC CENTRAL TAG 2 HOLES TYPE SIZE-B3 AS PER IS:13703 (PART-2)	Nos.	10	
21	FU7431499825 HRC FUSE-400A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC CENTRAL TAG TYPE	Nos.	10	

	2 HOLE SIZE-B4 AS PER IS:13703 (PART-2)			
22	FU7431499817 HBC FUSE-04 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) CYLINDRICAL TYPE, SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	100	
23	FU7431499809 HBC FUSE-6 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) CYLINDRICAL TYPE,SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	100	
24	FU7431499795 HBC FUSE-08 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC CYLINDRICAL TYPE, SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	100	
25	FU7431499787 HBC FUSE-10 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) CYLINDRICAL TYPE SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	100	
26	FU7431499779 HBC FUSE-16 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) CYLINDRICAL TYPE SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	100	
27	FU7431499760 HBC FUSE-32 A BREAKING CAPACITY-80 KA VOLTAGE -415 V AC (MIN) CYLINDRICAL TYPE SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	50	
28	FU7431499752 HBC FUSE-63 A BREAKING CAPACITY-80KA VOLTAGE-415 V AC (MIN) CYLINDRICAL TYPE,SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	30	
29	FU7431499744 HRC FUSE-2A BREAKING CAPACITY-80 KA	Nos.	100	

	VOLTAGE-415 V AC OFFSET CLIP TYPE SIZE-F1 AS PER IS:13703 (PART-2)			
30	FU7431499736 HRC FUSE-4A BREAKING CAPACITY-80KA VOLTAGE-415 V AC (MIN)OFFSET CLIP TYPE, SIZE-F1 AS PER IS:13703 (PART-2)	Nos.	100	
31	FU7431499728 HRC FUSE-10 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET CLIP TYPE, SIZE-F1 AS PER IS:13703 (PART-2)	Nos.	100	
32	FU7431499710 HRC FUSE-16 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET CLIP TYPE,SIZE-F1 AS PER IS:13703 (PART-2)	Nos.	50	
33	FU7431499701 HRC FUSE-25 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC (MIN) OFFSET CLIP, SIZE-F1 AS PER IS:13703 (PART-2)	Nos.	50	
34	FU7431499698 HRC FUSE-32 A BREAKING CAPACITY-80 KA VOLTAGE-415 V AC OFFSET CLIP TYPE,SIZE-F1 AS PER IS:13703 (PART-2)	Nos.	50	
35	FU7432199990 FUSE HOLDER FOR CYLINDRICAL HBC FUSE -63A SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	20	
36	FU7432199981 FUSE HOLDER FOR CYLINDRICAL HBC FUSE -32A SIZE-14X51 AS PER IS:13703 (PART-2)	Nos.	20	
37	FU7432199973 FUSE HOLDER FOR HRC FUSE-100A SIZE-A4 AS PER IS:13703 (PART-2)	Nos.	20	

38	FU7432199965 FUSE HOLDER FOR HRC FUSE-63A SIZE-A3 AS PER IS:13703 (PART-2)	Nos.	10	
39	FU7432199957 FUSE HOLDER FOR HRC FUSE-32A SIZE-A2 AS PER IS:13703 (PART-2)	Nos.	20	
40	FU7432199949 FUSE HOLDER FOR HRC FUSE-20A SIZE- F1 AS PER IS:13703 (PART-2)	Nos.	20	
41	FU7432195994 FUSE BASE FOR DIN TYPE FUSE -160 A SIZE-0 AS PER IS:13703 (PART-2)	Nos.	10	
42	FU7432195986 FUSE BASE FOR DIN TYPE FUSE -250 A SIZE-1 AS PER IS:13703 (PART-2)	Nos.	10	
43	FU7432195978 FUSE BASE FOR DIN TYPE FUSE -400 A SIZE-2 AS PER IS:13703 (PART-2)	Nos.	05	
44	FU7432195960 FUSE BASE FOR DIN TYPE FUSE - 630 A SIZE-3 AS PER IS:13703 (PART-2)	Nos.	05	
45	FU7432199930 FUSE HOLDER FOR HRC FUSE -32A SIZE-F1 AS PER IS:13703 (PART-2)	Nos.	05	

3. Terms and conditions:

Sl. No	Terms	Description	Supplier Confirmation
1	Make of Fuse and Fuse Holder	L&T/C&S/SIEMENS/GE/HPL/Equivalent	
2	Make and Model	Vendor to specify make and model of the fuse & Fuse holder	
3	Techno commercial Compliance Statement	Vendor to submit Techno commercial Compliance Statement (Refer Annexure -3 of Enclosure-1 of TE) with offer	
4	Offer Validity	90 days from the date of opening of Part-I offer	

		(Techno-commercial)	
5	Price	The prices to be firm and inclusive of all taxes and duties, freight and insurance etc. Supplier will submit Billing breakup along with the offer.	
6	Evaluation	Item wise and basis of landed cost to BHEL, FP Stores, and Jagdishpur inclusive of loading, if any.	
7	Delivery	Within 06 (Six) weeks from the date of PO. Date of receipt at BHEL –FP stores, Jagdishpur works shall be treated as date of delivery.	
8	Delivery Terms	FOR, BHEL (FP) Stores, Jagdishpur.	
9	Payment Term	<p>i) Payment shall be made within 45 days after receipt and acceptance of the material at BHEL - FP Store. However for MSE Vendor, payment shall be made within 45 days after receipt of material at BHEL -FP Store as per MSMED Act of Govt. of India.</p> <p>ii) All bank charges shall on vendors account</p> <p>iii) Supplier should submit the original tax invoice.</p> <p>iv) Supplier should mention their TIN no. on the bill.</p> <p>v) Original excise duty gate pass shall be submitted by the vendor to enable purchaser to claim CENVAT credit (If applicable)</p> <p>vi) Excise duty and CST shall be paid as applicable on the date of invoicing.</p> <p>vii) Any other tax applicable, if any shall be payable on submission of documentary proof.</p>	
10	Excise duty	ED payable shall be restricted to the prevailing rate of the basic price	
11	VAT	VAT is payable for intra state dispatches	
12	CST	CST is not payable by BHEL, However C-form shall be provided by BHEL. In case BHEL is not in a position to issue C form the differential CST i.e. the diff in CST for supplies with and without C-form is only payable	
13	Octroi /Entry tax	Applicable taxes to be indicated in offer and is payable extra only on submission of documentary proof	
14	Liquidated Damages	The delivery of material shall be made within the time prescribed. Failure to deliver the material in time as per the delivery specified above would make the vendor liable to an un-conditional penalty at the rate of half percent (1/2%) of the price of the goods undelivered per week (or part	



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		thereof) Subjected to a maximum of ten percent (10%) of the order.	
15	Pre Dispatch Inspection	If required BHEL will have pre dispatch inspection.	
16	Rejection	The supplier shall arrange replacement/ repair within one month from the date of rejection intimation upon failure on supplier's part to comply. BHEL will take whatever appropriate action they may think fit in addition to repair/return of rejected material at the cost and risk of the supplier.	
17	Risk purchase	In case of delays in supply of materials/defective materials not fulfilment of any other terms and conditions given in the purchase order, the purchase may cancel the full or part thereof, and may also make purchase of such material from elsewhere/alternate source at the risk and cost of supplier.	
18	Arbitration	Any dispute arising out of this contract shall be referred to the sole arbitration of GM-CSU& FP-BHEL, Jagdishpur. Its award shall be final and binding on the parties. The venue of arbitration in all cases shall be at Administrative building, BHEL-CSU & FP, Jagdishpur.	
19	Jurisdiction	In case of any suit or other legal proceedings arising under or relating to the contract, the Jurisdiction of Sultanpur (UP) district court shall apply	
20	Consignee	The Stores Officer, Fabrication Plant, BHEL, IA Jagdishpur, Distt.- Amethi (UP) 227817	
21	Billing Address	The Purchase officer, CSU & FP, BHEL, IA Jagdishpur, Distt-Amethi (UP),227817	

4. Special Instruction:

1. For all the new vendors who are not registered with BHEL (CSU & FP) as well as vendors registered with BHEL (CSU & FP) who have not submitted Supplier Registration Form (SRF) earlier, duly filled up "Supplier Registration Form" through <http://supplier.bhel.in> along-with all the supporting documents. Please confirm in your offer that SRF has been filled. However please note that if in any case SRF has not been filled within 15 days of tender opening, your offer may liable to be ignored. Kindly inform us after filling the SRF.
2. **In case vendors do not accept commercial terms of NIT proper loading shall be done during the evaluation.**



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3. Duly filled & signed with company seal on all documents to be submitted along with offer.
4. Offers not meeting our requirement because any kind of deviations in technical or commercial terms are liable to be rejected by BHEL at its discretion.
5. Please submit point wise compliance to our specification, terms & conditions .Otherwise it will be presumed that you are accepting BHEL's Terms & condition.
6. BHEL, CSU & FP- Jagdishpur reserve the right to increase or decrease the quantity of item mentioned in Tender enquiry.
7. Please quote price in figures & words both. In case the prices quoted in words and figures are different, the value indicated in words will be considered for evaluation and establishing L1 status.
8. The offers of the bidders who are on the banned list and also the offers of bidders, who engage the services of the banned firms, shall be rejected. The list of firms is available on web site www.bhel.com

5. Reverse Auction (RA):

BHEL reserves the right to go for Reverse Auction (RA) instead of opening the sealed envelope price bid, submitted by the bidder. This will be decided after techno-commercial evaluation. All bidders to give their acceptance for participation in RA. Non-acceptance to participate in RA may result in non-consideration of their bids, in case BHEL decides to go for RA. In case BHEL decides to go for Reverse Auction, only those bidders who have given their acceptance to participate in RA will be allowed to participate in the Reverse Auction. Those bidders who have given their acceptance to participate in Reverse Auction will have to necessarily submit "online sealed bid" in the Reverse Auction. Non-submission of "online sealed bid" by the bidder will be considered as tampering of the tender process and will invite action by BHEL as per extant guidelines in vogue.

7. MSE Suppliers can avail the intended benefits as per Annexure-1 of Enclosure-1.
8. Tender's other details are attached at Enclosure-1.
9. Contact person details:

Shri Arvind Kumar Yadav

Engineer –MM

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Mob: 09935664480

E-mail: aky@bhelcsufp.in

(Arvind Kumar Yadav)

Engineer-MM

अरविन्द कुमार यादव
ARVIND KUMAR YADAV
अभियन्ता (सामग्री प्रबंधन)
Engineer (MM)

बीएचईएल / सीएसयू एवं एफपी जगदीशपुर, अमेठी
BHEL / CSU & FP Jagdishpur, Amethi