



भारत हेवी इलेक्ट्रिकल्स लिमिटेड
(भारत सरकार का उपक्रम)
BHARAT HEAVY ELECTRICALS LIMITED
(A Govt. of India Undertaking)



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ANNEXURE - AA

PRE-QUALIFICATION CRITERIA

Enquiry No.	T7B1S18660 (NIT_45284)
Item & Scope of Work	Framework Agreement for Supply of Fire Extinguishers along with Mandatory Spares
Project	Various Projects
Validity of the Framework Agreement	One Year from the date of Framework Agreement
Bidder shall note and comply with the below points:	
SL. NO.	DESCRIPTION OF PRE-QUALIFICATION CRITERIA
1.0	Financial Criteria:
A.	Average Annual Financial Turnover (AFT) of bidder, during the last three financial years (ending on 31-03-2018 or latest closing date of financial year) should not be less than sum of the values mentioned in column "AFT" of Annexure-1 against all the line items (quoted by the bidder). In the event of shortfall in Average Annual Financial Turnover from above criteria, the bidders shall be qualified for the line items in the descending order of values mentioned in column "AFT" of Annexure-1 till the sum so arrived at reaches bidder's Average Annual Financial Turnover value. <i>The bidder has to submit audited financial accounts for last three financial years in support of meeting the above criteria.</i> Notes: i. Other income shall not be considered for arriving at annual financial turnover/ sales. ii. In case audited financial statements are not available for latest financial year, then the applicable audited statements of preceding three financial years shall be considered. iii. In case audited financial statements have not been submitted for any of three years as indicated above, then the applicable audited statements submitted by bidders against the requisite three years, will be averaged for three years i.e. total divided by three.
B.	Bidder has to submit copies of Certificate of Incorporation from the Registrar of Companies/ Partnership Deed/ Proprietorship documents etc. as applicable, GSTIN registration, PAN card and Income Tax Returns for the last three financial years.
C.	<u>For Indian Vendors:</u> The bidder should have established office in India; Indian office shall be self-sufficient or supported from overseas headquarter. <i>Relevant supporting documents like role, strength, organizational chart of Indian office shall be submitted.</i>
D.	<u>For Foreign Vendors:</u> In case of bidders from outside India, in addition to documents in support of above, they shall also provide Business Information Report/ Credit Rating Report incorporating the rating of the company by international credit rating agencies viz. Dun & Bradstreet etc. Such report shall not be older than 1 year from the date of submission of offer. Agency agreement needs to be submitted by foreign bidder in case of associating with an Indian entity.

2.0	Technical Criteria:
A.	1. Material Code: PY9751283060 - 9 ltr Water type Fire Extinguisher (operated by CO2 cartridge): Bidder should be an Original Equipment Manufacturer (OEM). The 9 ltr water type (operated by CO2 cartridge) fire extinguishers shall be manufactured as per relevant IS standard and bidder should also have a valid BIS license. 2. Material Code: PY9751283175 - 9 ltr Water type Fire Extinguisher (Stored Pressure type) & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 9 ltr water type (stored pressure type) fire extinguishers shall be manufactured as per relevant IS standard and bidder should also have a valid BIS license. 3. Material Code: PY9751283051 & PY9851283096 - 4.5 kg CO2 type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 4.5 kg CO2 type fire extinguishers shall be manufactured as per relevant IS standard and bidder should also have a valid BIS license. 4. Material Code: PY9751283272 - 5 kg CO2 type Fire Extinguisher (UL/FM): Bidder should be an Original Equipment Manufacturer (OEM). The 5 kg CO2 type (UL/FM) fire extinguishers shall be manufactured as per relevant UL/FM standards and bidder should also have a valid UL/FM certificate. 5. Material Code: PY9751283183 & PY9851283339 - 9 kg CO2 type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 9 kg CO2 type fire extinguishers shall be manufactured as per relevant IS standard and bidder should also have a valid BIS license. 6. Material Code: PY9751283027 & PY9851283134 - 22.5 kg CO2 type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 22.5 kg CO2 type fire extinguishers shall be manufactured as per relevant IS standard and bidder should also have a valid BIS license. 7. Material Code: PY9751283191 - 30 kg CO2 type Fire Extinguisher (UL/FM): Bidder should be an Original Equipment Manufacturer (OEM). The 30 kg CO2 type fire extinguisher (UL/FM) shall be manufactured as per relevant UL/FM standards and bidder should also have a valid UL/FM certificate. 8. Material Code: PY9751283086 & PY9851283100 - 6 kg DCP type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 6 kg DCP type fire extinguishers shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate. 9. Material Code: PY9751283280 - 6 kg DCP type Fire Extinguisher (UL/FM): Bidder should be an Original Equipment Manufacturer (OEM). The 6 kg DCP type fire extinguisher (UL/FM) shall be manufactured as per relevant UL/FM standards and bidder should also have a valid UL/FM certificate. 10. Material Code: PY9751283078 & PY9851283118 - 9 kg DCP type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 9 kg DCP type fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate. 11. Material Code: PY9751283019 - 25 kg DCP type Fire Extinguisher: Bidder should be an Original Equipment Manufacturer (OEM). The 25 kg DCP type fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate.

	12. Material Code: PY9751283205 - 50 kg DCP type Fire Extinguisher: Bidder should be an Original Equipment Manufacturer (OEM). The 50 kg DCP type fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate. 13. Material Code: PY9751283213 & PY9851283266 - 75 kg DCP type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 75 kg DCP type fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate. 14. Material Code: PY9751283299 - 75 kg DCP type Fire Extinguisher (UL/FM): Bidder should be an Original Equipment Manufacturer (OEM). The 75 kg DCP type fire extinguisher (UL/FM) shall be manufactured as per relevant UL/FM standards and bidder should also have a valid UL/FM certificate. 15. Material Code: PY9751283035 & PY9851283150 - 9 ltr Foam type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 9 litre foam type fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate. 16. Material Code: PY9751283302 - 10 ltr Foam type Fire Extinguisher (UL/FM): Bidder should be an Original Equipment Manufacturer (OEM). The 10 litre foam type fire extinguisher (UL/FM) shall be manufactured as per relevant UL/FM standards and bidder should also have a valid UL/FM certificate. 17. Material Code: PY9751283310 & PY9851283347 - 60 ltr Foam type Fire Extinguisher & Charger: Bidder should be an Original Equipment Manufacturer (OEM). The 60 litre foam type fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate. 18. Material Code: PY9751283221 - 130 ltr Foam type Fire Extinguisher (UL/FM): Bidder should be an Original Equipment Manufacturer (OEM). The 130 litre foam type fire extinguisher (UL/FM) shall be manufactured as per relevant UL/FM standards and bidder should also have a valid UL/FM certificate. 19. Material Code: PY9751283329 - Multi Purpose Nozzles: Bidder should be an Original Equipment Manufacturer (OEM). The Multi purpose nozzles for fire extinguisher shall be manufactured as per relevant IS standard and bidder should also have a valid BIS certificate.
3.0	General Requirements:
A.	Bidder shall submit requisite documents, to comply with aforesaid criteria, properly indexed, along with offer.
B.	After satisfactory fulfillment of all the above criteria/ requirement, offer shall be considered for further evaluation as per NIT and all other terms of the tender.
C.	Bidder(s) already registered with BHEL other units or BHEL-PE&SD for subject package, also need to submit credentials for criteria indicated above.
D.	Consideration of offer will be subject to end customer's approval of bidder.
E.	Bidders should have technological capability for communication/ transmission through electronic media/ reverse auction process.
F.	Mere submission of above documents does not entitle bidders for order placement/ enlistment as registered vendor/ issue of further tenders in future; the documents shall be subject to BHEL's scrutiny and physical verification of facilities, if required.

ANNEXURE-1 TO ANNEXURE-AA (PRE-QUALIFICATION CRITERIA)								
ENQ. NO. T7B1S18660 (NIT_45284)								
Sl. No.	Item Description	Material Code	Spec No. & Spec Variant	Unit of Measurement	Total Quantity	Remarks	Item Type	AFT (INR in Lakhs)
1	9ltr Water type Fire Extinguisher (operated by CO2 cartridge)	PY9751283060	PY51283 Variant 06	Nos.	629		Water type	6
2	9ltr Water type Fire Extinguisher (Stored Pressure type)	PY9751283175	PY51283 Variant 17	Nos.	365		Water type	3
3	Spare charger for 9lit Press. water type Fire Extinguisher (Stored Pressure)	PY9751283175	PY51283 Variant 17	Nos.	44		Spare Charge	
4	4.5kg CO2 type Fire Extinguisher	PY9751283051	PY51283 Variant 05	Nos.	1023		CO2 type	15
5	Spare charger for 4.5kg CO2 type Fire Extinguisher	PY9851283096	PY51283 Variant 09	Nos.	57		Spare Charge	
6	5kg CO2 type Fire Extinguisher (UL/FM)	PY9751283272	PY51283 Variant 27	Nos.	198		CO2 type	22.5
7	9kg CO2 type Fire Extinguisher	PY9751283183	PY51283 Variant 18	Nos.	260		CO2 type	6
8	Spare charger for 9kg CO2 type Fire Extinguisher	PY9851283339	PY51283 Variant 33	Nos.	16		Spare Charge	
9	22.5kg CO2 type Fire Extinguisher	PY9751283027	PY51283 Variant 02	Nos.	177		CO2 type	6
10	Spare charger for 22.5kg CO2 type Fire Extinguisher	PY9851283134	PY51283 Variant 13	Nos.	12		Spare Charge	
11	30kg CO2 type Fire Extinguisher (UL/FM)	PY9751283191	PY51283 Variant 19	Nos.	33		CO2 type	22.5
12	6kg DCP type Fire Extinguisher	PY9751283086	PY51283 Variant 03	Nos.	1004		DCP Type	6
13	Spare charger for 6kg DCP type Fire Extinguisher	PY9851283100	PY51283 Variant 10	Nos.	34		Spare Charge	
14	6kg DCP type Fire Extinguisher (UL/FM)	PY9751283280	PY51283 Variant 28	Nos.	245		DCP Type	6
15	9kg DCP type Fire Extinguisher	PY9751283078	PY51283 Variant 07	Nos.	292		DCP Type	1.5
16	Spare charger for 9kg DCP type Fire Extinguisher	PY9851283118	PY51283 Variant 11	Nos.	12		Spare Charge	
17	25kg DCP type Fire Extinguisher	PY9751283019	PY51283 Variant 01	Nos.	24		DCP Type	0.6
18	50kg DCP type Fire Extinguisher	PY9751283205	PY51283 Variant 20	Nos.	131		DCP Type	6
19	75kg DCP type Fire Extinguisher	PY9751283213	PY51283 Variant 21	Nos.	11		DCP Type	0.9
20	Spare charger for 75kg DCP type Fire Extinguisher	PY9851283266	PY51283 Variant 26	Nos.	12		Spare Charge	
21	75kg DCP type Fire Extinguisher (UL/FM)	PY9751283299	PY51283 Variant 29	Nos.	60		DCP Type	30
22	9ltr Foam type Fire Extinguisher	PY9751283035	PY51283 Variant 03	Nos.	352		Foam type	1.8
23	Spare charger for 9lit Mechanical Foam type Fire Extinguisher	PY9851283150	PY51283 Variant 15	Nos.	26		Spare Charge	
24	10ltr Foam type Fire Extinguisher (UL/FM)	PY9751283302	PY51283 Variant 30	Nos.	33		Foam type	1.5
25	60ltr Foam type Fire Extinguisher	PY9751283310	PY51283 Variant 31	Nos.	86		Foam type	3
26	Spare charger for 60lit Mechanical Foam type Fire Extinguisher	PY9851283347	PY51283 Variant 34	Nos.	12		Spare Charge	
27	130ltr Foam type Fire Extinguisher (UL/FM)	PY9751283221	PY51283 Variant 22	Nos.	14		Foam type	15
28	Multi Purpose Nozzles	PY9751283329	PY51283 Variant 32	Nos.	5		Clean Agent	0.6