

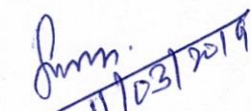
(2)

QUALITY MANAGEMENT CFFP, BHEL (HARIDWAR)

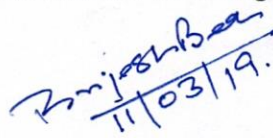
Annexure-A

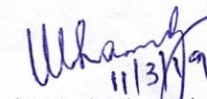
Pre- Qualification Criteria (PQC) for Optical Emission Spectrometer (PQC)

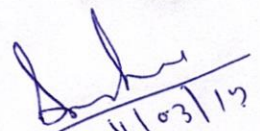
- 1) Vendors should have supplied and commissioned at least one similar instrument with nitrogen channel, analyzing low alloy steel & high alloy steel in the last five years (from the date of opening of tender) to any organization in India and such instrument has been presently working satisfactory for more than one year after commissioning (on the date of opening of tender) and have Performance Certificate of the same from the above mentioned customers.
- 2) Instruments should have facilities for pre calibration of nickel-base super alloys as per Annexure-1 of technical specification CFF/SMS/2017/01
- 3) The following information should be submitted by the Vendor about the company (s) where similar instruments have been supplied.
 - a) Complete postal address of the customer.
 - b) Month & year of commissioning.
 - c) Broad specification of the instrument (s).
 - d) Name and designation of the contact person of the customer.
 - e) Phone, FAX no. and e-mail address of the contact person of the customer.
- 4) **Supplier should be either manufacturer of instruments or authorized dealer of OEM, having authorization letter. Supporting documents to be submitted.**
- 5) Vendor should be capable to provide spares and accessories for smooth functioning of the equipment in future at least for 10 years after commissioning of the supplied equipment.
- 6) Vendor should have capability in India (preferably in northern region) for providing after sales maintenance and services. Vendor should be capable to provide services for breakdown within 2 working days of intimation.
- 7) Vendor should be capable to take Annual Maintenance Contract (AMC) of this equipment, if BHEL required.
- 8) All the documents & correspondence will be in English language only.


(J D Sahana)


(A K Garg)


(B K Bedi)


(K Chakraborty)


(S N Ghosh)