

Technical Pre-Qualifying Requirements (PQR)

Scope for supply, installation & commissioning of an Internet of things (IOT) project for display, monitoring & analysis of machine related actual values & historical data on BHEL intranet.

Project name: Development of a system for Real time recording & display of Critical machine condition related data through

External sensors on PIETRO-CARNAGHI CNC vertical borer, Plan No 1-124

Machine: PIETRO CARNAGHI, CNC VERTICAL BORER Machine, Model-AP80TM, Plan no. 1-124, Block-3, HEEP, BHEL,

Haridwar.

Sl. No	Description	Accepted (Yes/No)	Deviation	Remarks
1.	<u>QUALIFYING CONDITIONS</u>			
1.1	a) The Vendor must have successfully installed & commissioned two numbers of similar IOT project during last seven years ending on tender inviting date. Similar IOT project would mean and include the following: a.1) Project executed with at least 10 sensors a.2) Only sensors used for monitoring in Manufacturing/ Power/ Process plant will be considered. a.3) Project executed with software for remote display of sensor values. b) The above commissioned projects should be running satisfactorily for at least 6 months prior to the tender inviting date. 6 months period will be calculated on the basis of commissioning/ performance certificates/ MOMs etc. c) Vendor to provide P.O. / W.O copies and commissioning/ performance certificates/ MOMs etc. for satisfactory operation of the above commissioned projects along with name, address & contact details including e-mail IDs, telephone numbers of their customer. d) BHEL reserves the right to verify the information provided.			Bidder to provide details & comply
All the papers must be self-attested by the vendor along with company seal.				

(Kishor Kumar)

Print

Print
(Aashwin Singh)

Print
(R.K. Singh)

Signature
(SAURABH TOSHI)
E2-DTG

Print
(Megha Mishra)

Signature
(Rajesh Singh)

Signature
(GEETA SINGH)

Signature
(Navin Kumar)

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