

Indent No: 5/6180/2018/0784/X

Annexure-B

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.	QUALIFYING CONDITIONS			
1.1	a) The Vendor must have successfully installed & commissioned two numbers of similar IOT project during last seven years ending 31st March 2018. Similar IOT project would mean and include the following: a.1) Project executed with at least 10 sensors. a.2) Only sensors for monitoring of CNC and/ or metal cutting machines will be considered. a.3) Project executed with software for display of sensor parameters via web browser on remote computer. b) The above commissioned projects should be running satisfactorily for at least 6 months prior to 31st March 2018. 6 months period will be calculated on the basis of commissioning/ performance certificates provided. c) Vendor to provide P.O. / W.O copies and commissioning/ performance certificates 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. All the papers must be self-attested by the vendor along with company seal.			Bidder to provide details & comply

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