

Pre-Qualification requirements (PQR)

Of Weighing Module

1. The BIDDER shall have a minimum of ten years of experience in the field of Design, Manufacture and Supply of weighing modules ["S" type (tension type) load cell with assembly] of proven design.
2. Offered weighing modules shall have a record of successful operation in Belt Type Gravimetric coal feeder application for a minimum period of 5 years in a utility boiler. Bidder to furnish satisfactory end user performance certificate.
3. Weighing modules offered by Bidders satisfying the PQR criteria 1&2 have to pass the test in a NABL accredited lab as per BHEL's test procedure (QA: CI: STD: PR: 20 / Rev 01). The results in form of lab reports shall be submitted along with offer for review and evaluation.
4. Offer wise technically suitable bidders to submit 2 Nos. samples of offered weighing modules ('S' tension type load cell with assembly) that fully meet all the clauses of technical specification without exception to BHEL (on returnable basis) for integrated testing & evaluation with BHEL's gravimetric feeder, during enquiry stage. The final technical recommendation will be based on the above evaluation of the sample load cells.