

Technical Pre-Qualification Requirement for Quick Erect Scaffold- Aluminium/Aluminium Alloys:

"Bidder should have supplied similar QES system in the past and the same should have been in use atleast in one thermal power station of capacity 210 MW or above for a period of minimum one year and should have been put to use atleast once. Also, vendor shall produce the performance certificate for the same from the end user"

OR

Alternatively, in the absence of above credential, bidder shall submit minimum one reference of having supplied the scaffolding system for application involving construction of access platforms at a height not less than 40m along with end user certificate for satisfactory installation and safe working on such system. Also, bidder shall demonstrate the construction of scaffolding arrangement simulating the boiler furnace application i.e. supporting from furnace hopper (hopper geometry as per the BHEL drawing). Besides, bidder shall also carry out scaffolding load test as per the applicable standards and approved procedure by BHEL, which shall be witnessed and certified by BHEL / BHEL approved agencies.

The above requirements shall be fulfilled as part of technical evaluation by BHEL.

Instructions to Bidder

- A. Bidder should submit design documents to substantiate technical parameters specified in PQR, if the same is not mentioned in performance certificate/inspection report/ purchase order.
- B. All the above PQR satisfying document submissions should be enlisted and submitted as Annexure-D. (the format given below).
- C. Bidder may also qualify based on the credentials of principal with whom the Bidder is having valid collaboration/licensing agreement to meet the package specific pre-qualifying requirements.
- D. In case the documents submitted for meeting PQR are in language other than English, notarized English translation shall also be submitted.
- E. BHEL reserves the right to assess the capabilities and capacity of the bidder/collaborators to perform the contract, as per BHEL evaluation procedure.
- F. Final acceptance of the bidder is subject to BHEL and end customer's approval.

Format for submission of credentials as ANNEXURE-D

Sl.No.	Description of Project	Brief Scope of work	P.O. Ref. No. & Date	Purchase order value (Rs).	Date of completion as per P.O.	Performance Certificate enclosed (Y/N)	Remark