

Dated: 20/07/2021

**Pre-Qualification Requirements (PQR) of
“ACCESSORIES OF 3 PHASE STATOR CHAMBER” for 6FRA6068 Traction Motor**

Vendor should comply with the following clauses in order to qualify for supply of ‘Accessories of 3 phase Stator Chamber’ (duly filled PQR with seal and signature on each page shall be submitted along with the offer by vendor):

Cl. No.	Description	Vendor to comment (€)			Reference page no. of submitted document in vendor's offer
		Complied / Not complied	Supporting relevant document to be submitted along with offer	Document submission	
1	Vendor shall supply 'Accessories of 3 phase Stator Chamber' as per the drawing & specification requirement mentioned in the enquiry.	Yes/No	Not Required	—	—
2	Vendor should be a CLW approved source for supply of 'Accessories of 3 phase Stator Chamber' for 6FRA6068 (as per latest CLW master list of approved suppliers, CLW/MLAS/3-phase) or vendor should be approved from Indian Railway for supply of 'Accessories of 3 phase Stator Chamber' for 6FRA6068 traction motor to BHEL at the time of techno-commercial bid opening date. Latest CLW master list of approved suppliers for three phase Electric Locomotive items, "CLW/MLAS/3-Phase" can be accessed from CLW official website. http://CLW.indianrailways.gov.in	Yes/No	Vendor's name should appear in latest CLW master list of approved suppliers, "CLW/MLAS/3-Phase" for supply of 'Accessories of 3 phase Stator Chamber' for traction motor type 6FRA6068. OR Valid document of approval from Indian Railway for supply of 'Accessories of 3 phase Stator Chamber' for traction motor type 6FRA6068 to BHEL.	Document to be submitted if available with vendor.	-

(€):

1. Compliance of all the points in above T-PQR is mandatory. In absence of compliance of above, vendor's offer is liable to be rejected.
2. Declaration by vendors regarding information / compliance submitted by vendor shall be correct in all respect. In case any deviation/false information is revealed later on, BHEL is free to initiate appropriate punitive proceeding as per prevalent processes and guidelines of company.