

BHEL-PEM-MAUX
PRE-QUALIFICATION CRITERIA

	PACKAGE: DOUBLE GIRDER EOT CRANE ABOVE 100T PRE-QUALIFICATION REQUIREMENT- MINIMUM 100T CAPACITY WITH SPAN OF 24M OR MORE	PE-PQ-999-XXX-A001	
		DATE	29/04/2016
		REV NO	00

1.0	Supplier should have capabilities for design/ manufacture D/G girder EOT/Gantry/Semi-Gantry crane with minimum 100T capacity with span of 24 m or more and having/ ability to have in-house/ out-sourced facility for testing before despatch of D/G girder crane with actual capacity required for the tender.
2.0	The supplier has to submit either of following supporting documents meeting above mentioned pre-qualifying requirement a. Copy of minimum one (1) performance certificate in English from end user along with copy of related Purchase Order (PO) or letter of intent (LOI) or letter of award (LOA) or work order (WO) specifying that the product/ equipment is running successfully for one (1) year from date of commissioning meeting the minimum pre-qualifying requirement. OR b. Minimum two PO/ LOI /LOA/ WO placed with a minimum gap of one (1) year from same purchaser meeting the minimum pre-qualifying requirement. OR c. Minimum one PO/ LOI /LOA/ WO after commissioning of first order from same purchaser meeting the minimum pre-qualifying requirement. OR d. In case, vendor has executed contract (s) for BHEL-PEM, internal assessment by BHEL-PEM shall be followed for evaluation for satisfactory performance. For this, vendor to submit the request along-with relevant documents. OR e. Minimum three customer's/ third party's inspection reports/ test certificates/commissioning certificates meeting the minimum pre-qualifying requirement.
3.0	Minimum two (2) nos. Purchase orders, shall be submitted which should not be more than twenty (20) years old as on date of bid submission, for establishing continuity in business.

Supplier to comply general points of PQR available at <http://bhhelpem.com/vensection/pmd/pmd.aspx> in case supplier is not OEM, the offer shall be evaluated as per point no 1 of general PQR.