

VENDOR QUALIFICATION REQUIREMENTS:
Nitrogen Injection Fire Protection System (NIFPS)

SL. No.	DESCRIPTION	VENDOR'S REMARKS (Y/N)
1.0	TECHNICAL:	
1.1	Vendor or their principal should meet following conditions to be a eligible bidder for quoting against enquiry –	
(A)	Bidder shall be in business of NIFPS for minimum 5 year. 2 nos. valid un-priced PO copies to be submit for the same.	
	AND	
(B)	Performance Certificate OR Commissioning Certificate OR any documentary proof for 220 kV Class and above Power Transformer/ Reactors from the date of Techno-Commercial bid opening regarding satisfactory performance of the system for minimum 2 year (duly signed by the customer) from 3 different Central or State Government Power utilities in India to be furnished along with bid.	
1.2	Vendor should be OEM or their authorized representative. Authorization letter from OEM (in the case of not directly quoted by OEM) for quoting their system and providing installation and commissioning at site and after sales services to be submitted along with bid.	
1.3	Vendor should be approved by our end customer M/s MSETCL, India for supply of NIFPS. Those vendors who are meeting the sl. No. 1.1 to 1.2- above and not approved by MSETCL, shall be taken up for approval from end customer MSETCL before price bid opening. Price bid of only MSETCL approved vendors shall be opened.	
2.0	GENERAL:	
2.1	BHEL reserves the right to verify information and documents submitted by the vendor. In case the information is found to be false/ incorrect, the offer shall be rejected.	---
2.2	New vendors who are not registered with BHEL, Bhopal to submit supplier registration form. This form is available on website www.bhel.com .	---

Note-

1. Relevant documentary proof for above points must be furnished along with bid for scrutiny.
2. VQR shall be applicable for all suppliers.
3. All documents must be in Hindi or English only.
4. Sl. No. 2.1 & 2.2 is for information only.

AGM (MRM)
MISCC
Member

AGM (TRM-P)
MISCC
Member

AGM (QTR)
MISCC
Member

AGM (TRE)
MISCC
Chairman