

NTPC LTD

CC-OS

EOC NOIDA

Sub: Qualifying Requirement for Vendor Enlistment for supply of SF6 Gas

A)	MEG DETAILS		
	1.0	MEG NO.	10MEC-06
	2.0	MEG DESCRIPTION	SF6 Gas
	3.0	RESPONSIBILITY CENTRE	SR
B)	Technical Criteria of QR: The applicant should be a supplier of SF6 Gas to Power Plants / Transmission Utilities and should have supplied the SF6 Gas as per IEC 376 / IS-13072 during last five years from the date of application.		
C)	Other Documents to be submitted: In addition to the documents required in support of meeting technical requirements as stated above, following documents are required to be submitted by the Applicants applying for enlistment:- 1. Three POs of the highest executed values of similar work during previous five years from the date of application. Copy of Invoice / Completion certificate from the concerned buyer/s in support of successful execution of supply against the POs to be submitted. 2. Audited balance sheet including Profit & Loss statement for the previous three completed financial years reckoned from the date of application. In case the audited documents are not ready / available, then certified copy by a registered practicing Chartered accountant may be submitted. 3. Latest annual report OR NSIC / SSI / MSME registration certificate / BIS license / ISO certificate / Certificate of registration from the concerned excise department / any other statutory document as a proof of being manufacturer of the required material. 4. Any other documents in addition to the above which the applicant wants to submit.		
D)	NOTE-1	Similar works means: Supply of SF6 Gas	
	NOTE-2	The executed value means Basic value of quantity of similar works executed/supplied against the reference PO(also applicable to partly executed POs as on date of application).Where PO value is composite(i.e. including Taxes etc.),the applicant to give item-wise break-up of Composite PO value mentioning Basic Value, Taxes etc.	

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Sub: Technical Specifications for Vendor Enlistment for supply of SF6 Gas

A)	MEG DETAILS		
	1.0	MEG NO.	10MEC-06
	2.0	MEG DESCRIPTION	SF6 Gas
	3.0	RESPONSIBILITY CENTRE	SR
B)	Technical Specifications: ELECTRIC GRADE SF6 GAS Purity Grade 99.9% as per IEC: 376 or IS: 13072 in brand new, non-returnable cylinders of specified sizes. Manufacturer's Test Certificates of SF6 Gas, Test Certificates of Cylinders and Material Safety Data Sheet (MSDS) to be furnished along with supply.		