

<u>NTPC LTD</u> <u>CORPORATE OPERATION SERVICES, EOC, NOIDA</u> VENDOR ENLISTMENT FOR O&M WORKS PACKAGE ON PAN NTPC BASIS		
1	CEG No.	BMD-16
2	Brief description of CEG	Inspection and Rectification of Ducts, Dampers, Gates, Expansion Joints etc during overhauling.(Unit Size below 200MW)
3	Responsibility Centre	ERHQ-II
4	Brief scope of work	<p>A. Overhauling includes repair/ replacement of Ducts, Dampers, Gates, Expansion Joints, Diverter, Guide vanes, supports bracing etc in Boiler area.</p> <p>B. Cleaning of ash from ducts.</p> <p>C. It includes activities like shifting of material, erection of platform, removal of insulation & other related jobs as per site requirement.</p> <p>D. Other details shall be given as per site specific requirement intender Documents.</p>
5	Technical Qualifying Requirements	The applicant should have executed Erection or Overhauling jobs of "Ducts, Dampers & Gates" / Mills / Air Preheater (APH) in Thermal Power plant of unit capacity 60 MW or above.
	Document to be submitted by Vendor in support of meeting QR	Relevant PO copy and Client's Completion Certificate/RA bill/Final Deviation Statement.

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6	Additional Documents to be submitted	<p>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:-</p> <ol style="list-style-type: none"> 1. Three POs with BOQ of the highest executed values of similar work during previous five years from the date of application and Copy of Completion Certificate /RA Bill from the concerned client in support of execution of supply against each of 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. NSIC / SSI / MSME registration certificate if applicable. 4. PF and Service Tax registration certificate 5. List of all required Tools & Plants with populations available with the applicant. 6. Any other documents in addition to the above which the applicant wants to submit.
7	Notes:	<ol style="list-style-type: none"> 1. Erection or overhauling jobs of Ducts/ Dampers/ Gates / mills / Air Preheater (APH) in a Thermal Power Plant Unit of unit capacity 60 MW or above during the last five years from the date of application. NOTE: In case of any composite PO which includes Erection or overhauling jobs of Ducts/ Dampers/ Gates in addition to other mechanical maintenance /erection jobs in thermal power plant of unit size 60 MW or above, the overall executed value of the PO shall be considered as executed value for calculation of EC. 2. Value means basic value of the PO. Where PO value is composite (i.e. including Service taxes etc.), the applicant has to give break-up of composite PO value mentioning basic value, taxes etc. Any separate re-imbursement/ escalation shall also not be considered.