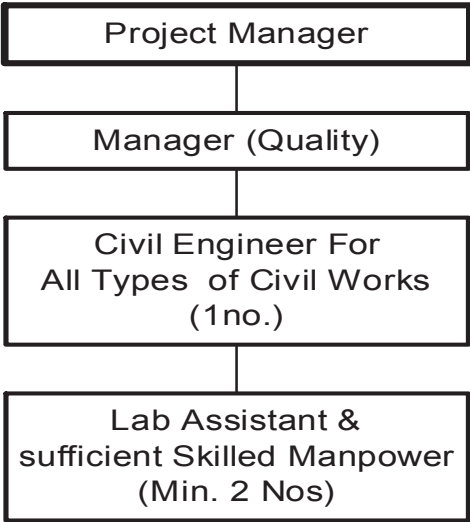


CLAUSE NO.	QUALITY ASSURANCE 			
	Note: 1. The equipment listed above are indicative and required to be mobilized as minimum requirement. Additional equipment if any, required for successful completion of work shall be provided /arranged by the contractor. 2. All test reports/ inspection reports have to be computerized and maintained on LAN with an access to the owner 3. Computers - 2 Nos shall be deployed with Windows operating system and connected to the NTPC server 4. Based on the schedule (L2/L3 Network), Quality control & Quality Assurance work plan shall be finalized by the contractor and the same shall be submitted to the engineer-in-charge for acceptance/approval. The Finalized work plan shall be maintained on the computer to be accessed by the owner for database and day to day monitoring. QA&QC ORGANISATION SET UP  <pre> graph TD PM[Project Manager] --> MQ[Manager (Quality)] MQ --> CE[Civil Engineer For All Types of Civil Works (1no.)] CE --> LASM[Lab Assistant & sufficient Skilled Manpower (Min. 2 Nos)] </pre> NOTE: 1. The above organization setup is minimum, however their deployment shall be as per the agreed deployment schedule. The contractor shall prepare a manpower deployment schedule in line with the finalized work plan and the same shall be submitted to the engineer-in charge for acceptance/ approval. 2. The Contractor shall mobilize the QA& QC manpower in line with the finalized manpower deployment schedule and shall ensure their availability well in advance (15 days approx.) of the beginning of the concerned activity/ work. 3. The Contractor shall further mobilize required number of skilled & supporting staff and additional resources, if any to meet the work schedule.			
KAHALGAON SUPER THERMAL POWER STATION STAGE-I (4x210 MW)	BIDDING DOC. NO.: CS-4210-104A(R&M)-2	TECHNICAL SPECIFICATION FOR RENOVATION & RETROFITTING OF ESP	SECTION-VI, PART - B SUB-SECTION-V-QC-01 CIVIL	Page 17 of 17