

probationary period of three months.

2. Curriculum Vitae of key personnel and operators shall be submitted for approval by the Engineer and interviews may be taken at the discretion of the Engineer.
  3. The supervising operator who will perform the work for the Contract duration shall have a minimum of 5 years' experience of similar works.
- G. Approval for method statements shall be obtained from the Engineer and the concerned authorities including DMAT Road Section and Works Department as appropriate prior to excavation.
- H. The Contractor shall enclose an undertaking Form with request for approval to carry out the Works from the concerned authorities, including the Works Department and the DMAT Roads Section, formally executed, bearing the corporate seal and signed by the duly authorised signatory and endorsed by the executing authority.
- I. Program of work using resources and equipment together with QC plan.

#### **2.1.6 Delivery, Storage and Handling**

- A. Store drilling fluid and all materials as recommended by the supplier/manufacturer.
- B. Delivery storage and handling shall at all times be performed in a manner to avoid product damage and be in accordance with the manufacturer's recommendations.
- C. Pipes and fittings shall not come in contact with any sharp projections that may cause damage to the pipes and fittings during transportation loading and unloading. Ensure that pipes and fittings are well secured during transit and adequately supported along their length. Cover pipes and fittings of plastic materials during transportation. Do not allow pipe to overhang the end of a vehicle during transportation.
- D. Pipes:
1. Ovality (>1%) before unloading - reject.
  2. Defects penetrating >10% of walls - reject
  3. Do not use metal chains or slings in direct contact (use only nonmetallic ropes and wide bank synthetic webbing)
  4. Coiled pipes - do not roll off edge.
  5. Coils to be transported using purpose built trailers.