

Sr. No.	Description of Work	Unit	Qty
1	<p>Providing &amp; installation of <b>Stainless Steel Submersible Pump Set</b>, capacity 0.25-cusec, Head 260 ft. pump setting depth 180 ft with <b>Submersible Motor 15 HP</b> (3 Phase, 380-400 volts, 50Hz, 2 Pole), Enclosure Class IP 68, Insulation Class-F, Voltage Tolerance +/- 10%., Cable Termination Kit , MS Flanged Riser Pipe 3" dia 10ft X 18 Nos., Sluice Volve 3", Non-Return Valve 3", MS Nipple 3", Top Set (consisting of MS Bend flange type, Bore cover plate, installation clamp, Gasket, Nut bolt), Drop Cable 3x 6 mm x 60 meters, Motor Jacket 6", <b>Motor Control Unit</b> with Dry running relay, Magnetic Contactor, Circuit Breaker, EOVR, EVR, Ampere Meter, Volt Meter, Volt Selector Switch, Ampere Selector Switch, Current Transformer etc. in a lockable steel cabinet (Complete in all respects).</p>	<b>Complete Job</b>	<b>1</b>