

ITEM No	SUB-HEADS AND ITEM OF WORK	QTY	UNIT	RATE (Rs)	RATE (In Words)	AMOUNT(Rs)
	<p><u>Accessories:</u></p> <p>a) 5way valve manifold- ss316,'H'Type-5way valve manifold for process,equalising and bleed operations.</p> <p>b) Automatic air bleed system – For all vertical installation of flow meter,24vdc operated solenoid valve, power supply and cyclic timer with suitable enclosure to ensure periodic, automatic air bleed requirements.</p> <p>c) Constant voltage transformer – 100VA,230vac ± 2% output regulation against 170-290vac input fluctuation, with transient protection, with steel enclosure and with fuse protection.</p> <p>d) Double'C'clamp for sensor mounting – MS double 'C' clamp with suitable flange and gaskets to mount the sensor to the desired pipe for flow measurement.</p> <p>e) Inter connect cable – under ground 4 core min 4sqmm copper cable.</p> <p>f) Un interrupted power supply – 600 VA,pure sine wave UPS,with 100 ampre hour tall tubular battery with trolley / enclosure.</p> <p><u>Conditions:</u></p> <p>1) Suppliers should have minimum 5years of experiance in this field.</p> <p>2) Supplier should have track record that water meter installations that is installed by them are working continuously for min 5years without major maintenance.</p> <p>3) Supplier should provide proof of supply to TWAD Board, Municipal corporations, CPWD,PWD and public sector enterprises.</p> <p>4) Supplier should have service and support office at TRICHY.</p> <p>5) Supplier should be equipped with portable flow and level meters, Field calibrators (HART) meant for testing and commissioning at site.</p> <p>6) Delivery-3weeks maximum</p> <p>7) Warranty – Two year</p> <p>8) Payment- 100% against installation and commissioning.</p>					

SIGNATURE OF CONTRACTOR