S.no	Description	Unit	Qty	Rate	Total
1/ 18.7	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge.				
18.7.1	15 mm nominal outer dia .Pipes.	Rmt	56.00		
18.7.5	40 mm nominal outer dia .Pipes.	Rmt	4.00		
2	P/f of rota meter 0-10 LPM. Make: Flow Star or equivalent.	Each	2.00		
3	P/f 40mm CPVC MT of approved make.	Each	12.00		
4	Providing and fixing SS tube 3/8", having thermal stability for hot & cold water supply including all SS threaded fittings including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of tubes & fittings and testing of joints complete as per direction of Engineer in Charge.	Rmt	40.00		
5	P/f of Ball Valve SS 40 mm dia of approved Make: Flow Link or equivalent.	Each	7.00		
	P/f of Ball Valve SS 1" dia of approved Make: Flow Link or equivalent.	Each	1.00		
7	P/f of Ball Valve SS ¼ "dia of approved Make: Flow Link or equivalent.	Each	2.00		
8	P/f of water supply system having Pump 300GPM capacity, filter 10 micron and 20 micron, spun 10", etc all complete as per Direction of Engineer-in-Charge. Make: DY or equivalent.	Job	1.00		
9	P/f of 10 micron nylone filter	Each	7.00		
10	P/f of 100 Ltr Sintex water tank	Each	1.00		
11	P/f of float valve 11" of approved make.	Each	1.00		
12	P/f of MS stand for 100 Ltr tank	Each	1.00		
13	P/f of MS stand for machine	Each	1.00		
14	Insulation of pipe and SS cousion spray as directed	Job	1.00		
	TOTAL				