

Maharaja Ranjit Singh Punjab Technical University, Bathinda

Name of Work:		Supply, Installation & Commissioning of R.O. System - 150 LPH for GZSCCET	
Sr. No.	Description of Item	Qty.	Unit
1	R.O. System - 150 LPH Dimensions (Basic Unit) : 450x470x895mm Flow rate : 190 ltr/hr.@750tds level Inlet flow required : 450 ltr/hr Inlet Pressure (min) : Minimum of 1.0 & maximum of 2.0 Salt Rejection of TDS % : 90-95% Recovery (min) : 35% Sediment filter : 10 micron rated Input Voltage : 220/230V + 10%, 50 Hz RO Membrane : Low fouling energy saving membrane 4021 X 2 HYDRAMEM PUMP SPECK USA MAKE- ION EXCHANGE, KENT, AQUAGUARD	6	No's