BTU METER REQUIRMENTS									
SL NO	DESCRIPTION	QTY	PIPE DIA IN MM	FLOW RATE			RATE	AMOUNT	REMARK
				NOMINAL CUBIC METER/HR	MAXIUM CUBIC METER/HR	MINIMUM LITERS/HR			
1	BTU meter should give Out put for energy consumed in KWHs. It should have RS 485 comunication,Power supply -24/-48 V, 230 VAC, In let & out let temperatures to be dispalyed in Degrees Centigrate , Rate of Flow of chill water in m³/h. Data logging capability for atleast 1 year.	1	90	35	70	300			NEED ADDITIONALLY - (HALL 1 &2)-1
2		2	65	25	50	200			FOOD COURT -1& NEED ADDITIONALLY - (HALL 3 &4)-1
3		12	50	20	40	180			GF-FOOD COURT(LW)-1No, 1FLR-RP OFFICE, 2FLR-AMADA, 4FLR-RNTBCI,6F-SASKEN & VORTEX, 9F-SEGGAZZA, 10F - IFMR(3 NOS) & 11F - Ginger-1No, Hall-5,6 &7.(Additional required)
4		3	40	10	20	100			1F-CORE#2(LW) LEEMA Labs, 3F-SCONCE & 4F- BIGCAT
	TOTAL	**18**							
	VAT								
	P & D								