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Power Calculation

To, Mr. Basant Prasad 6202440163		P.C. No. :- RW/2018-19/PC-10 P.C. Date :- 03-10-2018		
		Quotation No. :- RW/2018-19/Q_7477 Quotation Date :- 25-09-2018		
Sr. No.	Product Name	Qty	Power In HP	Power in KW
1	1000 Liter Per Hours SS-304 RO Plant , With UV System, SS Storage Tank 1000 Litre - 1-Nos With Ozonation Circulation Ssystem	1	0	0
2	Complete Lab BIS Approve (14543-Standard) Testing Instrument, Glassware , Chemical As Per List	1	0	0
3	Automatic Bottle Rinsing, Filling & Capping Machine 24-BPM With Heat Shrink Tunnel For Label, Input-Output Conveyor Belt	1	11	8.2027
4	Semi-Automatic Pet Blow Moulding Machine 2-KVT 1-Blow + 1-Conveyor, With Linear Oven & Manual Loading Device (Double Cavity Semi Automatic Machine) Machine Suitable For Neck Size 46mm, Up to 1 Litre, 1000 To 1200 BPH, Neck Dia 28mm Double Cavity Auto Drop	1	20	14.914
5	High Pressure Air Compressor 20-HP	1	20	14.914
6	Water Chiller 3- Ton With 200 Litre Storage Tank	1	5	3.7285
7	Moisturizer Separator	1	0	0

Sr. No.	Product Name	Qty	Power In HP	Power in KW
8	1 Litre Mould For 2-KVT Semi-Automatic Pet Blow Machine	1	0	0
9	Automatic Inkjet Batch Coding Machine	1	0	0
10	SS Piping RO Plant To Bottle Filling Machine	1	0	0
Total Power Consumption			56 HP	41.7592 KW

