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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5000 Liter Per Day Beer Production Line | | | | | | | | | |
| Mr. Ashu Banga | | | Quotation No.- RW/2019-20/Q\_4210 | | | | | | |
| Sr.nO | | Item | Qty | | Rate | | | Amount | |
|  | |  |  | |  | | |  | |
| 1 | | Milling System   * 2000KG/H * Grist Case-1set * Flex Conveyor-2set | 1set | | 900000 | | | 900000 | |
| 2 | | Water Purification System-5000LPH   * Water tank-10000(2Nos) * Water pump-20m³/H(2Nos) | 1Set | | 1200000 | | | 1200000 | |
| 3 | | Mash system-5000Leter   * Mash tun * Lauter tank * Discharge system * Temporary storage tank-5000L * Brew kettle-5000L(1Set) * Whirlpool-5000l(1Set) * Wort buffer tank-200L * Hot water tank-10000L(1Set) * Wort inspection platform-1set * Wort balance tank-1PC * Hops back tank-1PC * Mash pump-1Piece * Filter pump-1Piece * Whirlpool pump-1Piece * Wort pump -1Piece * Hot water pump-1Piece * Plate heat exchanger-1Piece * Working platform-1Piece * Combination of mash pipeline-1Set * electromagnetic flowmeter-3Set * Oxygenation combination-1Set * Measuring tube-1Piece * Brix measuring unit-2 piece for   each | 1Set | | 10500000 | | | 10500000 | |
| 4 | | Fermenting System   * Fermentation tank-10000L(8Pc) * Fermenter platform-1Pc * Yeast additive device-100L(1Pc) * Beer food hose pipe-3PC * Refrigerant pipeline * Heat insulation pipeline | 1Set | | 10500000 | | | 10500000 | |
| 5 | | Refrigerating system   * Ice water tank-8000L(1Pc) * Cold water tank-8000L(1Pc * Chiller-20HP(1PC) * Chiller-30HP(2PC) * Ice water pump-1PC * Cold water pump-1PC * Pipeline, valve * Heat insulation pipeline | 1Set | | 3660000 | | | 3660000 | |
| 6 | | Control system   * Alkaline tank-500L(1Pc) * Acid tank-500L(1Pc * Sterilization tank-500L(1Pc) * Washing pump-1PC * Washing back pump-1PC * Pipeline, valve * Control cabinet | 1Set | | 1965000 | | | 1965000 | |
| 7 | | Cleaning system   * Brewhouse Control cabinet * Fermentation System Control System * Touch screen * PLC control machine * Temperature Sensor * Control line, signal wire * Control lineand signal wire tubes | 1Set | | 920000 | | | 920000 | |
| 8 | | Steam system   * Gas Steam boiler-500kg/h(1Set) * Steam control valve * Valves * Steam piping | 1Set | | 1115000 | | | 1115000 | |
| 9 | | Additional accessories  Butterfly valve gasket, Butterfly valve, Sample valve, Clamp, Aeration device, Quick joint, PT100(5PC), Electromagnetic valve(5PC),, Fermenter manhole gasket(5PC) |  | |  | | |  | |
| Beer Filling Machine | | | | | | | | | |
| 10 | Beer fiiling Machine-500 B/H 650ML  Inlet belt conveyor-2Meter | | 1Set | 6975000 | | | 6975000 | | |
| 11 | Monoblock glass bottle Beer filler (8-6-1)   * Washing heads：8diameter ：φ595） * Filling valve heads：6(diameter：φ510） * Capping heads：1（diameter ：φ170） * Bottle size: 330ml,750ml * Applicable bottle ：bottle height 200～ 350mm * Overall dimension ：1800×1300×2550 mm（L×W×H）Weight：1800 Kg | |
| 12 | Exchange part-1Set | |
| 13 | Outlet belt conveyor-2M | |
| 14 | Beer pasteurizer tunnel machine   * 500B/H（650Ml） * Bottle inlet temperature：3℃ Bottle outlet temperature：30-25℃ * Sterilization temperature ：65-70℃（Adjustable Electricity source ： 380V / 50Hz or customize * Heating steam pressure ： 0.2Mpa , hot recyclable water quantity：6m3 * Material ：Frame is SUS304 and theboard is 2 mm thick. The net belt material is SUS304, * Over size :((L×W×H ):6000×1100×1650mm | |
| 15 | Bottle drying machine:- Power of motor：5.5KW   * Blowing rater:546-716m3/h * Material:SUS304 * Weight;120kg . Machine size:L950\*W430\*H1400mm * Packing size: L1100\*W 530\*H1570 mm | |
| 16 | Double side sticker labelling machine :-   * Production capacity (Speed). 1-45m/min * Labelling accuracy +/-1 mm * Max labelling width 120mm * Weight 240Kg * Overall dimension:2500\*1300\*1400 * mm * Input voltage 220V/50Hz/500W * Label inner diameter 76.2mm * 9 Label outer diameter 350mm | |
| 17 | Inkjet date printer machine :- Speed of 500  characters/second  Technical parameters:  Coding lines: Max 3 (7 × 5)  Character height of 1.5-15mm  Machine size: 420 × 210 × 600mm  Machine Weight :35Kg | |
| 18 | Conveyor-25M Calculated in a  single row. Material: SS304 and plastic chain plate  Included: Variable speed motor  Power: 370W  Voltage: 50 HZ /220V | |  |  | | |  | | |
| 19 | Turning conveyor-3PCS | |
| 20 | Conveyor motor-4PCS | |
|  |  | | | | |  | | |  |
| Grand Total | | | 37735000 |
|  | | | | | | | | | |
| Raj Water Technology (Guj.) Pvt. Ltd. | | | | | | | | | |

**Terms & Condition**

**1) Price**

* **The Quoted Prices Are Ex-Factory**

**2)   Payment**

* **50% Advance Along With The Purchase Order, 30% After Inspection, & 20% Before Material Dispatch.**
* **In Case Of Cancellation Of Confirmed Order Due To Any Reason, As A Part Of Penalty 25% Amount Of The Order Value Shall Have To Pay By You To Raj Water.**

**3)   Packing, Freight & Transit Insurance, & Unloading**

* **Packing Charge Will Be Extra (Depend On Packing Material)**
* **Transport To Be Arranged By The Customer OR If Arranged By Raj Water: Extra At Actual Plus GST.**
* **Transportation Insurance In The Scope Of Buyer.**
* **Unloading In The Scope Of Buyer. Buyer Has To Ready Forklift Or Crane And Unskilled Labor.**

**4)  Delivery**

* **Schedule For Dispatch Will Be Notified.**
  + **Delivery Dates Are Approximate Only, And Assume Timely Receipt Of All Information, Test Materials & Payment.**

**5)   Warranty**

* **We Shall Provide 1 Year Warranty For The Following:**
* **Manufacturing Defects, Raw Water Pump, High Pressure Pump, Treated Water Transfer Pump.**
* **Due To Fluctuation In Power Supply, Attempted Repaired By Person Other Than Our Technical Representative, Improper Handling Or Negligence By End Users, Poor Maintenance, Improper Use Of Equipment, That All Type Of Damage Not Covered In Warranty Create Area.**
* **During The Warranty Period, We Shall Provide Supervisory Services Of Our Technical Representative As And When Required.**

**6)    Accommodation**

* **Technician Charge Will Be Extra 1000/- Rs. Per Day.**
* **Travelling, Lodging And Boarding, Local Conveyance And Any Other Miscellaneous Expense Of Our Technical Representative Will Have To Be Borne By Client.**

**7)   Validity**

* **Our Offer Is Valid For Your Acceptance For A Period Of 6 Months From The Date; Thereafter It Will Be Subject To Confirmation By Us.**

**8)    Image:-Images Are For Representation Purpose Only.**

**9)  Jurisdiction:-All Terms Subject To Rajkot ,Gujarat Jurisdiction**