|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Syrup Process Room 5000 Liter Capacity For RTS Juice And CSD For 200 BPM** | | | | |
| **Sr.**  **No.** | **Description** | **Qty** | Rate/PC | **Amount** |
| 1 | 10000 Litre Per Hour Ss-304 Ro Plant  With U.V System, Ss Storage Tank 5000 Litre 2-Nos | 1Set | 2050000 | 2050000 |
| 2 | **Sugar Transfer System 5 Tph**   * Ss Double Hopper With Stand And Platform * Sugar Syrup Transfer Pump * Mixing Device Assembly | 1Set | 385000 | 385000 |
| 3 | **Sugar Syrup Preparation Section 5 Kl**   * Sugar Syrup Preparation Tank With Radial Jet Mixing -5000 Ltr(1nos) * Sugar Syrup Transfer Pump * Tubular Strainer * Plate & Frame Filter Press * Hyflow Coating Tank -150ltr * Sugar Syrup Cooler * Sugar Syrup Storage Tank-5000ltr(1nos) * Sugar Syrup Transfer Pump * S S Skid, S.S Pipes & Fittings, * Ss Instrument/Control Panel, .Steam Control Setup | 1Set | 4340000 | 4340000 |
| 4 | **Pulp/Concentrate Collection And Transfer Section**   * Pulp Dump Tank-1000ltr * Diluted Pulp Transfer Pump With In-Line Filter * Barrel Unloading Pump For Pulp * Concentrate Tank With Stirrer-250ltr * Concentrate Transfer Pump With In-Line Filter | 1Set | 212000 | 212000 |
| 5 | **Beverage Blending Section-RTS**   * Beverage Blending Tank RTS -5000 Ltr(2nos) * Blended Beverage Transfer Pump * Cip Return Pump * Ss Instrument Panel * RTS READY BEVARAGE STORAGE TANK-5000Litr-2Nos | 1Set | 2435000 | 2435000 |
| 6 | **Beverage Blending Section-CSD**   * Beverage Blending/Storage Tank For Csd-5000 Ltr(2nos) * Blended Beverage Transfer Pump * Cip Return Pump * Ss Instrument Panel | 1Set | 1200000 | 1200000 |
| 7 | **HOMOGENIZER ,200 bar pressure, double stage-5000 Ltr**  Imported Homogenizer with Indigenous Motor, pulley belt, Frame with SS cover, Fixed capacity. Pneumatically operated pressure adjustment | 1 | 3250000 | 3250000 |
| 8 | **Skid Mounted Pasteurization Plant With Tubular Heat Exchanger With**  **Plc Control**   * Float Balance Tank -150l * Feed Pump With Vfd Control * Manual Flow Regulating Valve * Electromagnetic Flow Meter * Tubular Heat Exchanger -3000l * Holding Tube * Auto Flow Diversion Valve (Src Valve) * Hot Water Preparation System * Ss Control Panel With Plc Touch Screen * Ss Pipes & Fittings/Skid |  | 2980000 | 2980000 |
| 9 | **Automatic Three Tank Single Circuit Plc Based Cip Module**   * C. I. P Tank For Lye/Hot Water-1000ltr(2nos) * Water Recovery Tank-2000ltr(1nos) * Cip Supply Pump * Tubular Filter * Shell And Tube Heat Exchanger (Cip Heater) * Valves And Fittings: * Ss Control Panel With Plc, Ss Skid, Ss 304 Pipes And Fittings | 1 | 1876000 | 1876000 |
| 10 | Interconnecting SS 304L Pipes Fittings | 1 | 1200000 | 1200000 |
| 11 | Water – Cooled Screw Chiller Of 60 Tr Capacity, With R – 22 As Refrigerant, Screw Compressor, S. S. Centrifugal Pumps With Glycol Circulation Tank 2000 Liter With Cooling PHE | 1 | 2850000 | 2850000 |
| 12 | Glycol 1000 KG | 1000KG | 200 | 200000 |
|  | As Per Lay Out external piping charges will be extra | **Grand Total** | | **2,29,78,000** |
|  | | | | |
| **Raj Water Technology (Guj.) Pvt. Ltd.** | | | | |

**Terms & Condition**

**1) Price**

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

**2)   TAX**

* **GST 18% Applicable.**

**3)   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.**

**4)   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.**

**5)  Delivery**

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

**6)   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.**

**7)    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.**

**8)   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.**

**9)    Image**

* **Images Are For Representation Purpose Only.**

**10)  Jurisdiction**

* **All Terms Subject To Rajkot ,Gujarat Jurisdiction**