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| **S. NO.** | **DESCRIPTION** | **Total Amount inclusive of GST****(In Rs.)** | **Remarks** |
| 1 | Process Line | 4,72,00,000 | Process comprises Feeding Elevators, Pea Depodder, Waste Collection Conveyor, Bucket Elevator, Recovery Drum with Grain Conveyor, Waste Discharge Conveyor/Elevator, Cross Collection Conveyor, Grain Conveyor, Pod Sorter etc., along with all the electrification for machines. As per our market research & enquiry made with different contractors, the cost of these machines ranges between Rs. 4.50 Cr. To Rs. 5.00 Cr. Thus, we can say the amount of Rs. 4.72 Cr. Is fair and reasonable. |
| 2 | IQF | 5,31,00,000 | Fluidized Quick Freezing is a design-specific freezing room that comprises Freezing Tunnel, Belt, conveyor track Ice Removal System, Air circulation Fans, Infeed Shaker, Compressors etc. the room designed temperature shall be minus 35 Deg C. The quoted amount for the said machinery is Rs, 5.31 Cr. Which seems to be within the range of market Comparables. |
| 3 | Boiler | 59,00,000 | The proposed steam capacity of the boiler is 2000kg/Hr with steam pressure of 10.54 kg/cm^2. The amount for the said boiler along with its accessories is within the market Comparables. |
| 4 | Refrigeration System | 6,49,00,000 | Refrigeration for IQF & Chilled water system comprises compressors, electric motors, condensers, Air cooling units and other ancillary accessories. We have verified the amount maintained in the quotation shared, which seems to be satisfactory with the market Comparables. |
| 5 | Deep Freezer- 6000 MT | 3,83,50,000 | Deep Freezers of 6000 MT comprises partition wall, ceiling panels, floor slabs, Anti-room wall & ceiling, doors, and 2500 wooden pallets. As per our market research, the cost of such construction shall be ~Rs. 3.50 Cr. Which is little less than that of quoted amount. |
| 6 | Mezzanine | 2,71,40,000 | The mezzanine floor shall be fabricated from 125 x 125 x 5 mm thick square tubes. The quoted amount is higher than that of available market Comparables. |
| 7 | ETP | 47,20,000 | The quoted amount for ETP of 2,00,000 litres/day is well within the range of market comparable. |
| 8 | Building | 4,72,00,000 | The total building area is 50,000 Sq.ft. The total construction cost of building is Rs. 800/- per sq.ft. which is fair & reasonable and within the range of CPWD specified cost. |
| 9 | Transformer, SERVO & VCB – 1500 KVA | 41,30,000 | As per our market research & enquiry conducted, the quoted amount for a Transformer of 1500 KVA along with its accessories is Rs. 41,30,000/-, which seems to be reasonable & satisfactory. |
| 10 | Wooden Pallets | 24,78,000 | The quoted cost for wooden pallets seems to be fine as per market standards. |
| 11 | Packing Line for Frozen Vegetables | 25,96,000 | Packing machine comprises feeder with hopper, inspection conveyor, band sealer, stitching machine etc. The quoted amount for packing line for frozen vegetables is fair & reasonable. |
| 12 | Overhead Water Storage System | 23,60,000 | The cost of overhead water storage system is within the range of CPWD specified limits. |
| 13 | DG Set | 70,80,000 | The quoted cost of 1000 KVA DG Set is within the range of market Comparables. |
| 14 | Air Compressor | 29,50,000 | Seems to be higher than that of market standards. |
| 15 | Electrical Panel with APFC Panel | 68,44,000 | This quoted amount is design & requirement specific for equipment which cannot be verified. Thus, the same is considered. |
| 16 | Bore Well System | 14,16,000 | Seems to be higher than that of market standards. |
| 17 | Weigh Bridge | 11,80,000 | Seems to be higher than that of market standards. |
| 18 | Metal Detector | 11,80,000 | Seems to be higher than that of market standards. |
| 19 | R.O. SYSTEM | 20,76,800 | Seems to be within the range of market standards. |
| 20 | LAB EQUIPMENT | 8,73,200 | Specific details of equipment are not available. Thus, the quoted amount of lab equipment needs to considered as fair & reasonable. |

We have reviewed the signed quotation in comparison with both market benchmarks and publicly available information. The quoted prices for the major equipment fall within the prevailing market standards, indicating consistency with current industry rates. While we did observe that the pricing for some of the smaller equipment items is slightly higher than that offered by some competitors, this variance is relatively minor. When evaluating the total cost for all machines and equipment combined, the overall quotation remains well within acceptable market limits. Therefore, it is reasonable to conclude that the quoted amount for the entire set of machinery and equipment is fair, competitive, and satisfactory.