



University of Science and Technology of Southern Philippines

Alubijid | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon

BID FORM

NAME OF THE PROJECT : **Proposed Procurement for the Supply, Delivery, Installation and Commissioning of TLE Supplies and Equipment for USTP-Panaon**

APPROVED BUDGET OF : **THREE MILLION FOUR HUNDRED THIRTY THREE THOUSAND FOUR HUNDRED SIXTY SEVEN PESOS AND 96/100 (P3,433,467.96) ONLY**

BRIEF DESCRIPTION : **Supply, Delivery, Installation and Commissioning of TLE Supplies and Equipment for USTP-Panaon**

SOURCE OF FUND : **INCOME CY 2020**

CONTRACT DURATION : **One Hundred Twenty (120) Calendar Days**

ITEM NO.	DESCRIPTION/SPECIFICATIONS	QTY	UNIT	USTP APPROVED UNIT PRICE	UNIT PRICE	AMOUNT
1	SS 2 OPEN TOP COMBI HIGH AND LOW PRESSURE BURNER WITH CROSS BRACING USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING, USING CAST IRON BURNER AND 40 HOLES LOW PRESSURE BURNER NOOZLE WITH DRAWER TYPE OIL CATCHER WITH 4 STAINLESS STEEL ADJUSTABLE FOOTING WITH INTERNATIONAL STANDARD COPPER TUBING FOR HIGH PRESSURE AND LOW PRESSURE WITH DOUBLE GAS LINE INPUT DIM: 1200mmL x 700mmW x 770mmH , 240mmH (bottomshelf)	4	UNITS	56,112.00	P	P
2	SS FOUR RANGE LOW PRESSURE BURNER WITH CROSS BRACING USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 GRADE TUBING ,USING CAST IRON GRATE BURNER WITH FOUR ADJUSTABLE FOOTING WITH INTERNATIONAL STANDARD COPPER TUBING FOR LOW PRESSURE BURNER WITH 4 GAS LINE INPUT AND SINGLE OUTPUT WITH DRAWER TYPE OIL CATCHER DIM: 700mmL x 700mmW x 860mmH , 150mmH (bottomshelf)	5	UNITS	76,944.00	P	P
3	SS COMBI GRIDDLE AND GRILLER WITH CROSS BRACING USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM WITH CAST IRON BURNER WITH MANGANESE GRADE METAL WITH ADJUSTABLE FOOTING WITH INTERNATIONAL STANDARD COPPER TUBING FOR LOW PRESSURE BURNER WITH DRAWER TYPE OIL CATCHER DIM: 800mmL x 700mmW x 860mmH , 150mmH (bottomshelf)	2	UNITS	59,304.00	P	P
4	SS ISLAND TABLE WITH SINK WITH MID AND BOTTOM SHELVES AND DOUBLE OVERSHELVES USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING, DIM: 2300mmL x 800mmW x 860mmH, 450mm 1st OverHead Shelf from Table Top, 900mm 2nd OverHead Shelf from Table Top, 150mmH bottomshelf	4	UNITS	65,856.00	P	P
5	SS 2 COMPARTMENT SINK WITH CROSS BRACING USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 2300mmL x 700mmW x 860mmH x 150mmH (bottomshelf)	1	UNIT	46,368.00	P	P
6	SS UTILITY RACK 4 LAYERS USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 1700mmL x 500mmW x 1500mmH	1	UNIT	40,488.00	P	P

ITEM NO.	DESCRIPTION/SPECIFICATIONS	QTY	UNIT	USTP APPROVED UNIT PRICE	UNIT PRICE	AMOUNT
7	SS EXHAUST HOOD ISLAND TYPE WITH VAPOR LAMP, BUFFLE FILTER, AND OIL CUP USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 4800mmL x 1600mmW x 600mmH NOTE: BLOWER AND DUCTING ARE NOT INCLUDED	1	UNIT	322,560.00	P	P
8	SS INSTRUCTOR TABLE WITH CROSS BRACING WITH GLASS OVERSHELVES USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 1800mmL x 800mmW x 860mmH, 900mmH (overhead shelf), 150mmH (bottomshelf)	1	UNIT	41,082.00	P	P
9	SS PREPARATION TABLE WITH MID AND BOTTOM SHELVES USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 2025mmL x 600mmW x 860mmH, 150mmH (bottomshelf)	1	UNIT	54,432.00	P	P
10	SS PREPARATION TABLE WITH MID AND BOTTOM SHELVES USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 2400mmL x 600mmW x 860mmH, 150mmH (bottomshelf)	3	UNITS	55,776.00	P	P
11	SS PREPARATION TABLE WITH MID AND BOTTOM SHELVES USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING 4 ADJUSTABLE FOOTING DIM: 2000mmL x 700mmW x 860mmH, 150mmH (bottomshelf)	6	UNITS	54,224.16	P	P
12	SS WORKING TABLE WITH MID AND BOTTOM SHELVES USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 2010mmL x 800mmW x 860mmH	6	UNITS	55,277.00	P	P
13	SS 3 COMPARTMENT SINK WITH CROSS BRACING USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE TOP AND 1.0mm PLATE FOR THE BOTTOM AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 2400mmL x 700mmW x 860mmH, 150mmH (bottomshelf)	1	UNIT	52,271.00	P	P
14	SS COOLING RACK TROLLEY WITH CAPACITY TO HOLD 20 TRAYS USING STAINLESS STEEL 304 FOOD GRADE WITH INTERNATIONAL STANDARD STAINLESS STEEL ANALYSIS WITH 1.2mm PLATE FOR THE SIDE AND STAINLESS STEEL 304 FOOD GRADE TUBING WITH 4 ADJUSTABLE FOOTING DIM: 1200mmL x 600mmW x 1600mmH, INCLUDING 20 TRAYS, (65 cm X 53 cm) comes with 10 stainless steel trays and 10 aluminum trays.	3	UNITS	30,060.00	P	P
For Ducting:						
15	SUPPLY AND INSTALLATION OF 1 UNIT 5hp CENTRIFUGAL BLOWER SIZE 690mm IMPELLER DIAMETER, BACKWARD INCLINED TYPE WITH A CAPACITY OF 9000 cfm AT 1.5 INCHES WATER GAGE STATIC PRESSURE. BELT DRIVEN BY 5.0 hp, 3-Phase 60 Hertz, 230/440 Volts, 1740 rpm, STATICALLY AND DYNAMICALLY BALANCED,	1	UNIT	184,500.00	P	P
16	SUPPLY AND INSTALLATION OF 1 UNIT 3hp CENTRIFUGAL BLOWER SIZE 550mm IMPELLER DIAMETER, BACKWARD INCLINED TYPE WITH A CAPACITY OF 3500 cfm AT 1.5 INCHES WATER GAGE STATIC PRESSURE. BELT DRIVEN BY 3.0 hp, 1-Phase 60 Hertz, 230/440 Volts, 1740 rpm, STATICALLY AND DYNAMICALLY BALANCED,	1	UNIT	172200	P	P
17	EXHAUST DUCTING W/ DOUBLE SIDED REFLECTIVE POLYETHYLENE INSULATOR SUPPLY AND INSTALLATION OF DUCTING WORKS USING Combi B.I/G.I Sheet Ducting Using G20/G22 for EXHAUST HOOD	1	LOT	223,040.00	P	P
18	EXHAUST DUCTING W/O INSULATOR SUPPLY AND INSTALLATION OF DUCTING WORKS USING Combi B.I/G.I Sheet Ducting Using G20/G22 for EXHAUST HOOD	1	LOT	113,652.00	P	P
19	FRESH AIR DUCTING SUPPLY AND INSTALLATION OF DUCTING WORKS USING Combi B.I/G.I Sheet Ducting Using G20/G22 for EXHAUST HOOD	1	LOT	195,160.00	P	P

ITEM NO.	DESCRIPTION/SPECIFICATIONS	QTY	UNIT	USTP APPROVED UNIT PRICE	UNIT PRICE	AMOUNT
20	ELECTRICAL WORKS AND PLUMBING WORKS	1	LOT	30,000.00	P	P
21	BLOWER/DUCTING STEEL, HANGER AND PAINTING WORKS	1	LOT	32,000.00	P	P
22	INSTALLATION LPG GAS LINE 50KG WITH TANK, PIPING ACCESSORIES AND TANK CAGE	1	LOT	20,000.00	P	P
TOTAL:						P

Total Bid Price in Figure: _____

Total Bid Price in Words: _____

Name and Signature of Bidder: _____

All bid proposals must be sealed in envelopes properly labeled and submitted to this University on or before the deadline of submission of bids, **MARCH 19, 2020, 10:00 A.M.** at the Procurement Services, 2nd Level Gymnasium Lobby, University of Science and Technology of Southern Philippines, C.M. Recto Ave., Lapasan Cagayan de Oro City.

The University of Science and Technology of Southern Philippines assumes no responsibility whatsoever to compensate or indemnify bidders for any expenses incurred in the preparation of the bid. The USTsP neither assumes any obligation for whatsoever losses that the bidders may incur in the preparation on their bids nor guarantee that an award will be made.


ENGR. ALEX L. MAUREAL
 BAC Chairperson