



University of Science and Technology of Southern Philippines

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

BID FORM

NAME OF THE PROJECT : Negotiated Procurement Under Two-Failed Biddings of the Proposed Procurement for the Supply, Delivery, Installation and Commissioning of Elevator for USTP-CDO Learning Resource Center (LRC) Building

APPROVED BUDGET OF CONTRACT : FIVE MILLION PESOS AND 00/100 (P5,000,000.00) ONLY

BRIEF DESCRIPTION : Supply, Delivery, Installation and Commissioning of Elevator for USTP-CDO Learning Resource Center (LRC) Building

SOURCE OF FUND : INCOME CY 2020

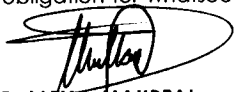
ITEM NO.	DESCRIPTION/SPECIFICATIONS	QTY	UNIT	USTP APPROVED UNIT PRICE	UNIT PRICE	AMOUNT
1	Passenger Elevator Equipment: 10 Passenger Elevator Lift Group: A Lift No: PE 1-2 Type: Passenger Quantity: 2 Fireman's Lift: Yes Rated Capacity: 400 kg (5 persons) per car Speed(m/s): 1.0mps (60 meter per minute) No. of Stops: 4 No. of Openings: 4 (all front) Floor Designation: G, 2, 3, 4, 5 Travel Height (m): 10.5 (+3 meters) Total Shaft Size per Lift(WxD): 1900mm x 1495, minimum requirement Over Travel (mm): 4000mm, minimum requirement Pit Depth (mm): 1300mm, minimum requirement Drive System: Permanent Magnet Gearless Control System: VVVF MX-GC Microprocessor Operation: 1ks (Collective-Selective) Power Supply (Main, Lighting): 230 VAC, 3HP, 60HZ, 220 VAC, 1HP, 60HZ Buffer: Rubber Clear Car Size (W x D X H): 1000mm x 1100mm x 2239mm Door type: 2 Panel - Telescopic left / right Door Size (W x H): 800mm x 2100mm Door Panel: Stainless Steel Hairline Door Sill: Extruded Aluminum Landing Door: Stainless Steel Hairline Car Door: Stainless Steel (Lucerne) Front Wall Finishes: Stainless Steel (Lucerne) Rear Wall Finishes: Stainless Steel (Lucerne) Side Wal Finishes: Stainless Steel (Lucerne) Handrails: Wall provision (All sides) Cop Buttons: Touch sensitive Mirror: Rear - Full Height No. of Cop's /Location: 1/Side wall Platform Decoration: Artificial Granite-Black Car Ceiling Arrangement: Bracket Lighting Landing Door (Main Floor/s): Stainless Steel Hairline	1.00	lot	5,000,000.00	P	P

ITEM NO.	DESCRIPTION/SPECIFICATIONS	QTY	UNIT	USTP APPROVED UNIT PRICE	UNIT PRICE	AMOUNT
	Landing Door (Typical Floor): Stainless Steel Hairline Landing Door Frame: 50mm x 50mm Box Fame Landing Operating Panel (LOP): Touch sensitive Landing Indicator Panel (LIP) - Main: Touch sensitive Landing Indicator Panel (LOP) - Typical: Touch sensitive Features Included in the Package: -Arrival Gong -Intercom -Attendant Control -Reservation / Independent Service -Imported Aluminum Pit Ladder -Emergency Power Evacuation Control with built-in battery -Fire Service -CCTV Interface -AVR w/ TVSS -Car Fan -RFID enabled					
	Scope of Works: Supply, Delivery, Installation and Commissioning of Elevator, Clearing and Corrections of Elevator Shaft, Civil Works and Electrical Works					
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, **JUNE 16, 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