

## BIDS AND AWARDS COMMITTEE

## "BAC RESOLUTION NO. 2021-469

## RECOMMENDING THE USE OF NEGOTIATED PROCUREMENT-EMERGENCY CASES AS MODE OF PROCUREMENT FOR THE <u>SUPPLY AND DELIVERY OF TRUCK REFRIGERATION SYSTEM AND</u>

- WHEREAS, as per records, the number of people infected by COVID19 is steadily increasing with sudden spike in death tolls from April 2021 to present:
- WHEREAS, the amount needed for the cremation and burial of the departed proved to be a problem for the families especially during this trying times:
- WHEREAS, the city government is trying its very best to come up with programs/activities that would lessen the expenses brought about by the sudden demise of their family members:
- WHEREAS, it appearing that due to the large number of cadavers needed to be cremated, funeral pariors are charging ten thousand pesos (P10,000.00) per day, a rather big amount to be shouldered by the family.
- WHEREAS, as death toll rises, the city is experiencing shortage in the number of funeral parlors servicing cremation;
- WHEREAS, the government has been spearheading programs specifically to help the families affected by the PANDEMIC, to lessen the expenses and to give respect brought about by the sudden demise of their relatives;
- WHEREAS, Section 48, Rule XVI Alternative Methods of Procurement of the Revised Implementing Rules and Regulations (IRR) of RA 9184, otherwise known as the "Government Procurement Reform Act" provides that in order to promote economy and efficiency, the procuring entity may resort to any of the alternative methods of procurement which are Limited Source Bidding, Direct Contracting, Repeat Order, Shopping and Negotiated Procurement, provided that the most advantageous price for the government will be obtained;
- WHEREAS, Negotiated Procurement under Emergency Cases may be resorted in case of imminent danger to life or property during a state of calamity, or when time is of the essence arising from natural or man-made calamities or other cases where immediate action is necessary to prevent damage to or loss of life or property, or to restore vital public services, infrastracture facilities and other public utilities?
- WHEREAS, the Approved Purchase Request (PR) No. 16180 charged under General Fund dated September 16, 2021 for the Supply and Delivery of Truck Refrigeration System and Brand New Refrigerated Truck Body with Hydraulic Tail Lift for use of the Batangas City Government amounting to One Million Five Hundred Forty Three Thousand Two Hundred Pesos (Php1,543,200.00) was indorsed to the Bids and Awards Committee (BACT).

WHEREAS,

Batangas City, under the General Community Quarantine with heightened restrictions is still experiencing PANDEMIC due to the spread of Corona Virus, thus, there is an utmost need to procure the Truck Refrigeration Sytem and

thus, there is an utmost need to procure the Truck Refrigeration Sytem and Brand New Refrigerated Truck with Hydraulic Tail Lift that will serve as refrigerated mortuary truck on standby in case Covid19 death and to help all overhyurda hospital morques:

WHEREAS, the Bids and Awards Committee is authorized to resort to Alternative Mode of Procurement in accordance with the provisions of RA 9184, under Section 53.2 (Ferezepory Cases) as ner annoyed authority:

WHEREAS, the price offered by <u>VERSATEMP CORPORATION</u> with business address located at <u>No. 45 Wack Wack St. Brgv. Addition Hills, San Juan City, Metro Manila</u> was found to be reasonable and advantageous to the City Government. If accepted:

NOW, THEREFORE, RESOLVED as it is Hereby Resolved, to RECOMMEND to the HoPE for the APPROVAL of the AWARD and ACCEPT the offer made by <u>VERSATEMP\_CORPORATION</u> in the grand total amount of P1.543,200.00.00 to wit:

QTY.	UNIT	ITEM & DESCRIPTION	UNIT PRICE	AMOUNT
1	Unit	TRUCK REFRIGERATION SYSTEM Cooling capacity 4100 kcal/hr at 0°C; 2400 kcal/hr at -18°C temperature range: ±1.5 to -28°C; 24V DC; QP-2½, wash plate double-action compressor; parallel flow condenser; tube and fin evaporator; automatic and manual hot-gas defrost in-cab micro processor control panel, and integrate fuse box; R-040a refrigerant	P507,500.00	P507,500.00
1	Lot	ELECTRIC STANDBY Semi-hermeic compressor; for 220V/1ph/60hz AC power supply; 12A power consumption; weatherproof plug and socket	155,000.00	155,000.00
1	Unit	BRAND NEW REFRICEARTED TRUCK BODY Dimensions: L5486mm x W:2135mm x H: 2140mm; internal volume=20.19CBM; 105mm-thick roof; floor, 84mm thick front panel, left and right hand walls and rear doors, high density polyurethane insulation; high gloss Lumilux (Germany) fiber re-inforced polymer (FRP) exterior; high-impact food grade Lumilax (Germany) interior and floor; all steel sub-frame; high strength structural profiles; 50/50 opening rear doors; without curbside access door; flat stainless steel flooring; stainless steel door frame; stainless steel container-style door locks; EPDM rubber door gaskets; cargo lamps with in-cab switch; floor drain pipe two (2) pcs marker/turn lamps on each side	565,500.00	565,500.00
1	Unit	HYDRAULIC TAIL LIFT With pendant and cable remote control; capacity; 750kg from 0 up to 680mm; maximum deck height; 1190mm; platform width: 2300mm max, platform height 1450mm; four (4) hydraulic sylinders; Alulite aluminum platform material; 24V power pack	315,200.00	315,200.0
			TOTAL	P1,543,200.0

RESOLVED and APPROVED unanimously, at the Batangas City, this \_\_\_\_\_\_\_ of September,

2021

ATTY. TEODULEO A.DEGUITO

City Legal Officer

MANOLO M. PERLADA OIC-City Budget Office Member

OSEPHINE P. MARANAN

City Civil Registrar Member

ENGR. DWIGHT VIRGILIO C. ARELLANO
OIC-City Engineer
Member

ENGR. JANUARIO B. GODOY
City Planning & Dev't. Coordinator
Vice Chairman

JOCELYN E. CANTRE
City General Services Officer

ATTY. NARCISO B. MACARANDANG

City Administrator Member

ALFREDO C. GONDA
Rep. of CGSO
End-user/Implementing Office

Approved:

HON. BEVERLEY ROSEA. DIMACUHA City Mayor