



Republic of the Philippines  
Province of Misamis Oriental  
**LOCAL GOVERNMENT UNIT**  
**CITY OF EL SALVADOR**



## BIDS AND AWARDS COMMITTEE

0997-308-5718 / 0938-074-3696  bac@elsalvadorcity.gov.ph

# INVITATION TO BID for the PURCHASE OF BRAND-NEW HEAVY EQUIPMENT

ITB No. 2024-04-055

The LGU-El Salvador City, Misamis Oriental, through its Bids and Awards Committee (BAC), invites interested suppliers, to apply for eligibility and if found eligible, to bid for the contract:

1. Invitation To Bid No. : **2024-04-055**  
Brief Description : **Engineering Office used**  
Approved Budget for the Contract : **₱ 58,600,000.00**  
Delivery Period : **90 calendar days**  
Source of Fund : **Loan Grant**

ITEM NO.	QUANTITY	UNIT	DESCRIPTION
1	2	units	<b>BRAND NEW 6x4 10-Wheeler Dump Truck</b>
			Approved Budget for the Contract: <b>₱ 14,000,000.00</b>
			Specs:
			Engine type: 6-cylinder, 4 stroke, water-cooled, turbo-charged intercooling, common rail electrical controlled injection diesel engine
			Engine power: 310HP @ 1900 rpm
			Torque power: 3,304 N.m / 1200-1700 rpm
			Gross vehicle weight: 30,000 kgs
			Transmission: FAST tech manual
			Drive type: 6x4
			Clutch: Diaphragm type
			Steering: Power Steering with assist
			Brake: Dual circuit compressed air brake
			Parking brake: Air discharging with spring control auxiliary

			Brake type: Engine exhaust brake
			AXLES:
			Front axle: MAN Tech. 5,800 kg
			Rear axle: MAN TECH. 8,000 kg, single reducer
			ratio: 6.83
			Dumpbox capacity: 14 cubic
			Tires: 12.00 R20-16PR ( 10+1 )
			Fuel tank capacity: 400 L Aluminum
2	3	units	<b>BRAND NEW 4x2 6 WHEELER DUMP TRUCK</b>
			Approved Budget for the Contract: <b>₱ 13,500,000.00</b>
			Specs:
			Engine type: 4-cylinder, in line, water-cooled, turbo-charged intercooling, common rail electrical controlled injection diesel engine.
			Engine power: 140 HP @2600 rpm
			Torque power: 420 N.m / 1400-1700 rpm
			Gross vehilce weight: 13,000 kgs
			TRANSMISSION:
			Drive type: 4x2
			Clutch: Diaphragm type
			Steering: Power steering
			Brake: Dual circuit compressed air brake
			Parking brake: Air discharging with spring control auxiliary
			Brake type: Engine exhaust brake
			Dumpbox capacity: 6 cubic
			Tires: 8.25 R20-16PR ( 10+1 )
			Fuel tank capacity: 130 L
3	1	unit	<b>BRAND NEW HYDRAULIC WHEEL TYPE EXCAVATOR</b>
			Approved Budget for the Contract: <b>₱ 9,800,000.00</b>
			Specs:
			Engine type: 4-cylinder, 4 - stroke water cooled turbo-charged inter-cooling, direct injection diesel engine
			Engine power: 88kw ( 120HP ) @ 2200 rpm
			Operating mass: 12,500 kgs
			Bucket volume: 0.5 cubic meter
			Bucket digging force: 85 kN
			Arm digging force: 53 kN
			Gradeability: 35%
			Rotation speed: 11 rpm
			Travel speed: 20km/h

			Hydraulic system pressure: 34 MPa
			Hydraulic system flow: 125 x 2 L/min
			Digging Height: 7500 mm
			Dumping height: 5400 mm
			Max. digging radius: 8000 mm
			Dimension (LxWxH): 7500x2500x3100mm
			Wheelbase: 2600mm
			Wheel Thread: 1900mm
			Steering width: 2350mm
			Radius, Swing center to rear end: 2200mm
			Tire size: 8.25-20
4	1	unit	<b>BRAND NEW HYDRAULIC CRAWLER TYPE EXCAVATOR</b>
			Approved Budget for the Contract: <b>₱ 8,500,000.00</b>
			Specs:
			Engine type: 6 cylinder, in-line, 4 stroke water cooled turbo-charged inter-cooling diesel engine,
			Engine power: 112 kw (150HP) @ 1950 rpm
			Operating weight: 21,000 kgs
			Bucket capacity: 1.0 cubic meter
			Max. bucket digging force: 137 kN
			Max. arm digging force: 102 kN
			Swing speed: 13.9 rpm
			Travel speed: 5.8/3.3 km/hr
			Max. gradeability: 35 degrees Track shoe width: 600 mm
			Radius, swing center to rear end: 2800 mm
			Track shoe length: 3370 mm
			Track gauge: 2200 mm
			Min. ground height: 470 mm
			Steering width: 2500mm
			Max. dumping height: 6813 mm
			Max. digging depth: 6690 mm
			Max. digging radius: 9953 mm
5	1	unit	<b>BRAND NEW ROAD ROLLER VIBRATORY COMPACTOR</b>
			Approved Budget for the Contract: <b>₱ 6,000,000.00</b>
			Specs:
			Engine type: 4-cylinder, 4-stroke water cooled turbo-charged, inter-cooling, direct injection diesel engine
			Engine power: 66 kw ( 90HP) @ 2200 rpm
			Operating mass: 10,000 kgs
			Static linear load: 30kg/cm
			Normal amplitude (H/L): 1.7 / 0.8 mm
			Vibration frequency amplitude ( H/L): 33/33 Hz

			Centrifugal force: 248 / 121 kN
			Max. speed: 0-10 km/h
			Driving: Axial piston pump with variable displacement
			Axial piston motor with constant displacement.
			Vibration: Axial piston pump with variable displacement
			Axial piston motor with constant displacement
			Theor. Gradeability: 50%
			Turning radius ( inside/outside): 3100/5400 mm
			Vibration drum width: 1523 mm
			Wheelbase: 2879 mm
			Min. ground clearance: 453 mm
			Overall dimension ( LxWxH): 5550x 2324x2952 mm
			Parking/Emergency brake: failsafe multidisc brake in rear axle
			Tire size: 23.1 x 26
6	1	unit	<b>BRAND NEW 4X4 6-WHEELER CARGO TRUCK</b>
			Approved Budget for the Contract: <b>₱ 4,700,000.00</b>
			Specs:
			Engine type: 4-cylinder, 4 stroke, water-cooled turbo-charged, inter-cooling, common rail electrical controlled injection diesel engine.
			Emission standard: Euro 4
			Engine power: 102.9 kw ( 140HP)
			Transmission: 5 forward / 1 reverse
			Max. speed: 80km/h
			Wheelbase: 3300 mm
			Steering type: Hydraulic power steering
			Service brake: Dual circuit air brake
			Parking brake: Spring energy, compressed air operating on rear wheels
			Auxiliary brake: Engine exhaust brake
			GVW: 12,000 kgs
			Cargo body size: 3800*2050*550 mm
			Carrier capacity: 14-16 persons with safety belt
			Fuel tank capacity: 150 L
			Tires: 9.00R20-16PR
7	1	unit	<b>BRAND NEW FORLIFT 3.5T</b>
			Approved Budget for the Contract: <b>₱ 2,100,000.00</b>
			Specs:
			Engine type: 4-cylinder, 4-stroke, water-cooled turbo-charged inter-cooling direct injection diesel engine

			Loading capacity: 3500 kg ( 3.5T)
			Load center: 500 mm
			Lifting height: 3000 mm
			Fork length: 2820 mm
			Min. turning radius: 2470 mm
			Service break: Trend/hydraulic
			Fuel box capacity: 50L
			Tire: Pnuematic
			Front tire size: 28*9-15-12PR
			Rear tire size: 6.5-10-10PR
			<b>TERMS &amp; CONDITION</b>
			1. Bidders must have MECHATRONICS certified service technician
			2. Bidders/company preferably ISO-9001:2015 Certified
			3. Free delivery to end user
			4. All equipment/truck must be marked with official logo and for official used for both side
			5. Warranty One (1) year or 2,000 hours whichever comes first ( Heavy Equipment)
			6. Warranty (1) year or 80,000 kms whichever comes first (Trucks)
			7. All units must have standard tools
			8. 1 year free of service check-up of units. Prompt sales service and spare parts supports during PMS application, troubleshooting and repair works
			9. All units must have teflon coated 100 micros stainless steel strainer
			10. LTO Registration & GSIS Insurance for Dumptruck 10w & 6w - Including 6w cargo truck
			*****

Procurement will be conducted through open competitive bidding procedures in accordance with R.A. 9184 and its Revised Implementing Rules and Regulations.

To bid for this contract, a bidder must purchase bid documents and should have experienced in undertaking similar project within the last two (2) years with an amount of at least fifty percent (50%) of the proposed project for bidding. The eligibility check as well as the preliminary Examination of Bids shall use non-discretionary pass/fail criteria.

The significant time and deadlines for procurement activities are shown below:

ACTIVITY	DATE	TIME
1. Issuance of Bid Documents	From May 16, 2024 to May 28, 2024	8:00 A.M. – 5:00 A.M. during office hours only
2. Procurement Conference	May 03, 2024	9:00 o'clock in the morning
3. Pre-Bid Conference	May 16, 2024	10:00 o'clock in the morning
4. Receipts of Bids	May 30, 2024	Deadline until 9:00 o'clock in

		the morning
5. Opening of Bids	May 30, 2024	9:00 o'clock in the morning

The BAC will issue hard copies of Bidding Documents at the City Hall Building of El Salvador, Misamis Oriental, upon payment of a non-refundable fee of **FIFTY THOUSAND PESOS (Php 50,000.00) ONLY** to the Treasurer's Office.

Bids must accompanied by a bid security, in the amount and acceptable form, as stated in Section 27.2 of the Revised IRR.

Prospective bidders shall submit their duly accomplished forms as specified in the BDs in two (2) separate sealed envelopes to the BAC Chairman. The first envelope shall contain the technical component of the bid including the eligibility requirements. The second envelope shall contain the financial component of the bid. Contract will be awarded to the Lowest Calculated Responsive Bid as determined in the bid evaluation and post-qualification.

The LGU-El Salvador reserves the right to accept or reject any bid and to annul the bidding process any time before Contract award and assumes no responsibility whatsoever to compensate or indemnify bidders for any expenses incurred in the preparation of their bids.

Approved by:

~~NOLLY ADRIAN B. GABULE~~

City Agriculturist  
BAC Chairperson

Noted by:

~~Hon. EDGAR S. LIGNES~~

City Mayor

Head of Procuring Entity

Date Published: May 08, 2024

Posted in conspicuous place, City Hall premises

Website: <https://www.philgeps.gov.ph>