

SUPPLEMENTAL/ BID BULLETIN

Republic of the Philippines
Calamba Water District
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ADDENDUM NO. 1

19 April 2021

AMENDMENTS TO BIDDING DOCUMENTS

Under SECTION I. Invitation to Bid – Item Description, and Paragraph 2, SECTION VI. Schedule of Requirements, and SECTION VII. Technical Specifications thereof should be read as follows:

I. SECTION I. Invitation to Bid – Item Description, and Paragraph 2

Item Number	Item Description	Qty.	Unit	Unit Cost	Total Amount
Lot 1					
1	Van - 4x2 M/T with Rear AC	1	Unit	6,970,000.00	6,970,000.00
2	Van - 2.8 Diesel A/T	1	Unit		
3	Light Truck – 4x2 A/T (Pick-up)	2	Units		
				Total	6,970,000.00
Lot 2					
1	Water Truck with 6 cu.m holding tank with complete accessories	1	Unit	3,850,000.00	3,850,000.00
2	Water Truck with 2,000 Liters Stainless Water Tank & Accessories	2	Unit	2,051,500.00	4,103,000.00
				Total	7,953,000.00
Lot 3					
1	Boom Truck with 5.7 Tons Lifting Capacity	1	Unit	5,750,000.00	5,750,000.00

Grand Total Php 20,673,000.00

2. The **CALAMBA WATER DISTRICT** now invites bids for the above Procurement Project. Delivery of the Goods is required by **One (1) to Four (4) Months upon receipt of Purchase Order**. Bidders should have completed, within **one (1) to three (3) years** from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).

II. SECTION VI. Schedule of Requirements

Item Number	Description	Quantity	Units	Delivered, Weeks/Months
	Lot 1			One (1) to Four (4) Months upon Receipt of Purchase Order
1	Van - 4x2 M/T with Rear AC	1	Unit	
2	Van - 2.8 Diesel A/T	1	Unit	
3	Light Truck – 4x2 A/T (Pick-up)	2	Units	
	Lot 2			
1	Water Truck with 6 cu.m holding tank with complete accessories	1	Unit	
2	Water Truck with 2,000 Liters Stainless Water Tank & Accessories	2	Unit	
	Lot 3			
1	Boom Truck with 5.7 Tons Lifting Capacity	1	Unit	

III. SECTION VII. Technical Specifications

SPECIFICATIONS

1. Van - 4x2 M/T with Rear A/C

Engine	
Type	2.4 Diesel, 4-Cylinder, 16 Valve DOHC Variable Nozzle turbo with Front Mounted Intercooler
Displacement (cc)	2,393
Maximum Output (hp/rpm)	147 / 3,400
Maximum Torque (Nm/Rpm)	343 / 1,400 - 2,800
Transmission	5-Speed M/T
Fuel System	Fuel Injection w/ Common Rail
Chassis	
Suspension (Front)	Double Wishbone
Suspension (Rear)	Left Spring Rigid Axle
Brakes (Front)	Ventilated Discs
Brakes (Rear)	Leading-Trailing Drums
Steering System	Rack and Pinion with Power Assist
Tire/Wheels	205 / 70 R15 Steel
Drivetrain	4x2
Dimension and Weight	
Overall length x Width x Height (mm)	5,490 x 1,800 x 2,014
Wheelbase (mm)	3,805
Tread: Front / Rear (mm)	1,510 / 1,510
Seating Capacity	
12 Passenger Rear Capacity with Foldable Seats for Cargo	

2. Van (2.8 Diesel A/T)

Dimension and Height	
Overall Dimensions (mm)	5,265 x 1,950 x 1,990
Wheelbase (mm)	3,210
Seating Capacity	12
Engine	
Engine Type	4-Cylinder, In-Line Type 16-Valve DOHC
Engine Displacement (cc)	2,755
Maximum Output (ps/rpm)	176 ps / 3,400 rpm
Maximum Torque (Nm/Rpm)	450 Nm / 1,600 – 2,400 rpm
Fuel Capacity (L)	70
Transmission	
Power Transmission	6-Speed A/T
Front Brake/Rear Brake	Ventilated Discs/Drum
Tires	235/65 R16C
Wheels (Size)	7J x 16"

3. Light Truck -4x2 A/T (Pick-up)

Dimension and Height	
Overall Dimensions (mm) LxWxH	5,365 (including rear ornament) x 1,855 x 1,815
Engine	
Type	2.4L Diesel, 4-Cylinder, 16-Valve DOHC Variable Nozzle Turbo with Air-Cooled Intercooler
Displacement (cc)	2,393 cc
Maximum Output (ps/rpm)	150 / 3,400
Maximum Torque (Nm/Rpm)	400 / 1,600 – 2,000
Fuel Type	Diesel
Transmission	
6-Speed A/T	
Chassis	
Suspension (Front)	Double Wishbone
Suspension (Rear)	Leaf Spring Rigid Axle
Front Brake/Rear Brake	Ventilated Discs/Drum Type
Tires/Wheel	265 / 65 R17 Alloy
Spare Tire	Ground Tire (Alloy Wheel)

4. Water Truck with 6 cu.m holding tank with complete accessories

BRANDNEW WATER TRUCK WITH 6,000 LITERS STAINLESS WATER TANK BODY	
Engine	
Type	6-Wheeler, 4-cylinder In-line, turbo-Intercooler, Common-rail direct Injection, Blue power Diesel Engine
Displacement	5,193cc
Max Output Kw (PS)/Rpm	140 (190.0)/2,600
Max Output N-m (kg-m)/Rpm	510 (52.0)/1,600-2,600
Fuel Capacity	200 liters
Tire & wheel	8 25-R16-14 to 16PR
Cab window	Power window
Cab door	Auto door lock
Gross Vehicle Weight	10,600kg
Gross Payload	7,365kg

BODY SPECIFICATIONS:

Brand-new stainless water tank body 6,000 liters capacity, made of 4mm type 304 stainless plates, complete with baffles, mounting frame, sub chassis, manhole, aluminum checkered plates access, platform catwalk, stainless hose tray cover and discharge valve, double jacket fire hose 2" x 50' and adjustable nozzle, inclusive of One unit brand-new water pump 5Hp .

5. Water Truck with 2,000 Liters Stainless Water Tank & Accessories

SUBJECT : WATER TRUCK SPECIFICATION

DATE : SEPTEMBER 2019

General – the works includes the furnishing of design and delivery to Calamba Water District the complete equipped Water Truck as specified herein specified. In order to attain the best result and acceptable quality of water truck tank and truck /apparatus /paraphernalia for service in Calamba Water District. Details and construction and materials of water tank not specified are left to the discretion of the of the supplier/bidder/contractor who shall be solely responsible for the design and construction of all features and in accordance to the national standard requirement.

Scope and Specifications:

1. The water truck shall be new with manual transmission and conformed to the latest national/manufacturers motor vehicle safety standards. Engine shall have a capacity of carrying 2000 liters water and water tank assembly.

4 wheeler truck 3.0 Diesel Engine, 10 ft. long x 6 ft. wide, 4 Cylinder Turbo Inter-Cooler, DOHC, Common-Rail Direct Injection or Its Equivalent, Drum or Disk Brake, Tire & Wheel 7.0 to 7.5-15-12PR to 16PR, Multi-Leaf Spring Suspension, Cab Window – Power Window, Cab Door – Auto Door Lock

Euro 4 Compliant

2. Delivery shall be accompanied by a detail supplier/contractor specifications composed of detail description of the apparatus in the water pump and hose paraphernalia. It shall include size, location, type and model of all component parts being furnished including detailed information shall be provided on the materials used to construct all parts of the water tank/ apparatus/ paraphernalia

3. Water Tank assembly shall be cylindrical size and constructed of SS304 4mm thick with internal baffles or compartment according to national standard /DOT.
4. Furnish a computer generated weight and balance analysis and shall address individual and combined axle weights as well as analysis on the vehicle's center of gravity
5. Water Tank and pump and hose accessories design, construction and materials used shall be the sole responsibility of the winning supplier /bidder/contractor.
6. Bids will only be considered for companies that have established reputation and experienced in the field of water tank truck fabrication of manufacturing.
7. Water tank structure and body shall warrant that the it is structurally sound and free of all structural defects of workmanship and materials or per RA 9184 warranty.

Note: Other items not specified above shall follow RA 9184.

6. Boom Truck with 5.7 Tons Lifting Capacity

BRANDNEW BOOM TRUCK WITH 5.7 TONS CAPACITY (EURO-4)	
Engine	
Type	6-Wheeler, 4-cylinder in-line, turbo-intercooler, Common-rail direct Injection, Blue power Diesel Engine
Displacement	7,790cc
Max Output Kw (PS)/Rpm	177 (240.0)/2,400
Max Output N-m (kg-m)/Rpm	706 (72.0)/1,450
Final Gear Ratio	6.143
Fuel Capacity	200 liters
Tire & wheel	11R22.5-14 to 16PR
Cab window	Power window
Cab door	Auto door lock
Gross Vehicle Weight	16000kg
Gross Payload	10,965kg

BODY SPECIFICATIONS:

MOBILE CRANE

Lifting Moment 143.2 kNm (14.6mt)

Lifting Capacity:

3,040 kgs. @4.5mtrs, 2,340 kgs. @6.1mtrs, 1,570 kgs. @8.0mts.

Slewing Angle : 420 deg.

Slewing torque : 17.7kNm

Working Pressure : 4350 psi

Pump Capacity : 40liters

Oil Tank Capacity : 90 Liters

Crane Weight : 1,618kg

3 Section boom, Hydraulic outreach 32ft (10m)

Slewing range : 420deg

Slewing moment : 17.7kNm

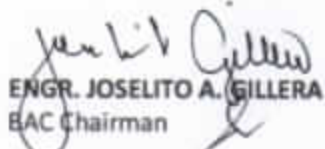
Standard Crane Weight : 1,618kg

Max. Lifting Capacity with standard Hook 5,750kg

Telescopic front outriggers with hydraulic extension to both sides

Separate stabilizer control valve, non-return valve

For guidance and information of all concerned.


ENGR. JOSELITO A. GILLERA
BAC Chairman

Received by: _____

Date: _____

Supply and Delivery of Various Vehicles (CWD 19-2021)