



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF BUDGET AND MANAGEMENT
REGION VIII

NOTICE OF AWARD

April 24, 2024

The Manager
AM BANDIGAN CONSTRUCTION SERVICES
Tacloban City



Dear **Sir/Madam**:

This is to notify you that your Bid for the **Supply, Delivery, Installation, Commissioning, and Testing of Cistern Tank, Water Pump and its Accessories, and Replacement of Sideport(SP)-21 Pressure Tank** for the contract Price of **One Hundred Fifty-Four Thousand Five Hundred Seventy Two Pesos (P154,572.00)** Only is hereby accepted.

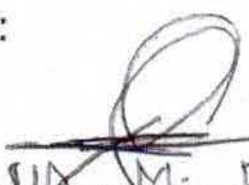
Please refer to the attached signed quotation for the details of the specifications. May we remind likewise that processing of payment is subject to compliance with the required documentary requirements provided in the procurement terms and conditions of the Request for Quotation.

For information and guidance.

Very truly yours,


IMELDA C. LACERAS, CESO III
Regional Director

Conforme:


ALSID M. BANDIGAN
(Signature over Printed Name)
Manager / Authorized Representative
AM BANDIGAN CONSTRUCTION SERVICES
Date of Receipt: 29 / APRIL / 2024

PURCHASE ORDER

**Department of Budget and Management
Regional Office VIII**

Villa Ruiz, Bgy 77, Marasbaras, Tacloban City
Tel. No. (053) 888-0548, & 832-1628

Supplier : AM BANDIGAN CONSTRUCTION SERVICES		P.O. No. : <u>2024-04-015</u>			
Address : Tacloban City		Date : April 25, 2024			
TIN :		Mode of Procurement : Negotiated-SVP			
Gentlemen: Please furnish this Office the following articles subject to the terms and conditions contained herein:					
Place of Delivery : DBM RO VIII, Marasbaras, Tacloban City		Delivery Term :			
Date of Delivery : See note below.		Payment Term : LDDAP-ADA			
Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
		SUPPLY, DELIVERY, INSTALLATION, COMMISSIONING, AND TESTING OF CISTERN TANK, WATER PUMP AND ITS ACCESSORIES, AND REPLACEMENT OF SIDEPORT(SP)-21 PRESSURE TANK			P154,572.00
	PC	Items and Equipment: / Motor Pump 0.75 hp / Pump Body: Cast iron with epoxy electro Coating, treatment, with threaded ports / Body Backplate: Stainless Steel AISI 304 / Electric Motor: Single Phase 220V- 60hz with Thermal overload protector	1		
	PC	Stainless Storage Tank Cylindrical Water Storage Tank / Orientation: Vertical / Capacity: 1000 liters / With frame support /	1		
	pc.	Liquid Level Control Switch/	2		
	pcs.	1" PPR pipe /	5		
	pcs.	1" PPR Male adoptor /	6		
	pcs.	1"x90deg PPR Elbow /	15		
	pcs.	1" PPR Union /	4		
	pcs.	1" PPR Shut-off valve /	3		
	pcs.	1/2" PVC Clip /	20		
	pcs.	12" cable tie /	1		
	packs	3/4" teflon tape /	5		
	roll	Electrical Tape /	1		
	pc.	20 amp Safety Breaker with cover /	1		
	pc.	3.5mm x 40m length Stranded Wire /	1		
	pc.	1/2" x 20m length flexible hose /	1		
	packs	Portland Cement /	15		
	cu.m.	Fine Sand /	2		
	cu.m.	3/4" gravel /	3		

pcs.	10mm Ø rsb	26
lot	Labor	1
	Scope of works:	
	- Conduct a thorough site assessment to determine the optimal location for the Pump and tank installation	
	- Assess existing Plumbing and infrastructure relevant to the installation	
	- Install necessary valves, filters, and pressure regulations.	
	- Install Control panel and safety features for efficient pump operation	
	- Conduct Comprehensive Testing of the Entire System, including the pump, piping and control mechanism.	
	- Site clearing, Site leveling, Compaction and Concrete pouring of Slab (W=1.8m; L=1.8m; H=0.1m)	

Replacement of SP-21 Pressure Tank

	Items and Equipment:	
pcs.	Pressure Tank	1
	SP-21 Pressure Tank	
pcs.	Liquid Level Control Switch	1
pcs.	1" PPR pipe	1
pcs.	1" PPR Male adoptor	2
pcs.	1"x90deg PPR Elbow	2
pcs.	1" PPR Union	1
pcs.	1" PPR Shut-off valve	1
roll	3/4" teflon tape	2
pc.	Electrical Tape	2
lot	Labor	1

Scope of works:

- Replacement of Presure Tank
- Assess existing Plumbing and infrastructure relevant to the installation
- Install necessary valves, filters, and pressure regulations.
- Conduct Comprehensive Testing of the Entire System, including the pump, piping and control mechanism.

Terms and Conditions

- *Site visit is encouraged before quotation.
- *Service and parts must be available within Three (3) calendar days upon report of damage and defect.
- *DBM Inspection Committee shall at all reasonable times be entitled to examine, inspect, measure, and test the materials and workmanship, and to check the progress of the said project.
- *Please see attached layout

Delivery Period:

Five (5) Calendar Days upon receipt of NOA and PO

Warranty:

One(1) Year on parts and service

The obligation for the warranty shall be covered by either retention money in an amount equivalent to at least three percent (3%) or a special bank guarantee equivalent to at least three percent (3%) of the total contract price. The said amount shall only be released after the lapse of the warranty period.

Payment:

Payment shall be made within seven (7) working days after successful testing duly inspected by a Master Plumber/Registered Engineer from any government institution commissioned by the office.

TOTAL

₱154,572.00

In Case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed.

We reserve the right to return the above items in case of defects and if found not in accordance with the agreed specifications.

Very Truly yours,

IMELDA C. LACERAS, CESO III
Regional Director

Conforme:

ALDJO M. BANDIGAN
(Signature over printed name)

Date 29 APRIL 2024

Fund Cluster : _____
Funds Available : _____

MA. JOANNA C. LANTAJO
Accountant

ORS/BURS No. : _____
Date of the ORS/BURS: _____
Amount : _____