



REQUEST FOR QUOTATION

(For Infrastructure Projects)

Company Name/TIN: _____
 Business Address: _____

Date: October 18, 2024
 PR No: 2024-10-0640

Please quote your lowest price on the item/s listed below, subject to the terms and conditions stipulated, and submit your quotation duly signed by your representative not later than **October 23, 2024; 09:00 A.M** in the return envelope to the BAC Secretariat, DSSC, Matti, Digos City, or email to psu@dssc.edu.ph.

TERMS AND CONDITIONS:	
1.	Completion of Works: 30 calendar days from receipt of Purchase Order.
2.	Price validity: 120 calendar days
3.	Documentary requirements: PhilGEPS Reg. Number, Mayor's Permit, PCAB License, SEC/DTI Cert., BIR Cert. of Reg., Bill of Quantities, Detailed Estimates, Omnibus Sworn Statement, & Income/Business Tax Return (For ABCs above P500K)
4.	The Approved Budget for the Contract for this procurement is, Php 131,880.45


RACHEL R. YONTING
Procurement Service Unit Head/BAC Secretariat

Item No.	Qty.	Unit	Item Description	ABC per Item	Unit Cost	Total Cost
1	1	Lot	SUPPLY OF LABOR AND MATERIALS FOR RAIN WATER HARVESTER RECTIVATION AND WATER PRESSURE IMPROVEMENT OF DEVCOM BUILDING	131,880.45		
GRAND TOTAL:						

Completion of Works: _____
 Price Validity : _____

After having carefully read and accepted your General Conditions, I/We quote you on the item/s at prices noted above. If the space for delivery period, warranty, and price validity are left blank, it means that I/ We concur with the terms and conditions specified by the Davao del Sur State College (DSSC).

Canvasser

Printed Name and Signature
 Contact Details:
 Landline: _____
 Mobile No. _____
 E-mail address: _____
 Date signed: _____



DOCUMENT CODE NUMBER			
FM-DSSC-PRO-006			
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Name of Project: **RAIN WATER HARVESTER REACTIVATION AND WATER PRESSURE IMPROVEMENT OF DEVCOM BUILDING**

Location: **DSSC – Digos Campus, Matti, Digos City**

SCOPE OF WORK

REMOVAL

- Remove existing defective pump and under capacity pressure tank.

CLEANING

- Cleaning of existing 2 units 2000L rainwater harvester tanks.

PLAIN AND REINFORCED CONCRETE WORK

- Cutting and bending of deformed bars for platform construction.
- Fabricate forms for concrete platform.
- Install deformed bar reinforcements.
- Concrete pouring on fabricated forms with installed deformed bar reinforcement. (Structural Concrete: 20.7MPa Compressive Strength at 28 days).

INSTALLATION WORKS

- Installation of 2 units 220V water pump.
- Installation of 2 units pressure tank with pressure switch.
- Installation of 1-unit 1000L PVC water storage tank.

PLUMBING WORKS

- Installation of DEVCOM water distribution system improvement.
- Replace ½" Ø PPR vertical water line to 1" Ø PPR.

ELECTRICAL WORKS

- Install electrical supply for 2 units 220V water pump.
- Install electrical supply and float switch control for 1unit 220V solenoid valve.
- Install pressure control switch for 2 units water pump.

STEEL WORKS

- Fabrication and installation of booster pump system enclosure.

TESTING AND SET UP

- Conduct test runs in different simulation including water supply interruption and defective mechanical / electrical components of the system.

Work duration: **30 DAYS**

Prepared by:
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 AO IV

Checked/ Reviewed by:
ENGR. BON ANDREY L. ARMENTO
 PDO II

ENGR. CLARA A. ACEBES
 PPDME DIRECTOR

Approved by:
AUGIE E. FUENTES, PHD.
 COLLEGE PRESIDENT / HoPE

ENGR. JAMES VAGILIDAD
 ELECTRICAL PLANNING IN-CHARGE



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Name of the Project: **RAIN WATER HARVESTER REACTIVATION AND WATER PRESSURE IMPROVEMENT OF DEVCOM**
 Location: **DAVAO DEL SUR STATE COLLEGE DIGOS CAMPUS**
 Scope of Work: **As per Item Number**
 Project Duration: **30 Calendar Days**

BILL OF QUANTITIES

ITEM NO.	ITEM DESCRIPTION	QUANTITY	UNIT	UNIT COST	AMOUNT
I	MOBILIZATION	1.00	lot		
II	CONCRETE WORKS	1.00	lot		
	BOOSTER PUMP SYSTEM CONCRETE PADDING	0.90	cu.m		
III	ELECTRICAL WORKS	1.00	lot		
	220V, 1PHASE, .75 HP, SELF-PRIMING WATER PUMP	1.00	pc		
	NEMA 3R ENCLOSURE W/ BREAKER, 220V, 30A	1.00	pc		
	220V, 1PHASE, 1.5HP SELF-PRIMING BOOSTER PUMP	1.00	pc		
	220V, 3/4" Ø, SOLENOID VALVE	1.00	pc		
	202V FLOAT SWITCH	1.00	pc		
	PRESSURE SWITCH W/ PRESSURE GAUGE	2.00	set		
IV	PLUMBING	1.00	lot		
	42 GALLON, 50PSI, PRESSURE TANK	1.00	pc		
	82 GALLON, 50PSI, PRESSURE TANK	1.00	pc		
	1000L SS HORIZONTAL, PVC, WATER STORAGE TANK	1.00	pc		
V	STEEL WORKS (BOOSTER PUMP SYSTEM ENCLOSURE)	1.00	lot		
	1 1/2" X 1 1/2" X 2.5MM ANGLE BAR	4.00	len		
	4" X 8", 2" X 2" HOLE, STEEL MATTING	3.00	pc		
	3/4" Ø, CYLINDRICAL WELDABLE HINGES	3.00	pc		
				GRAND TOTAL	

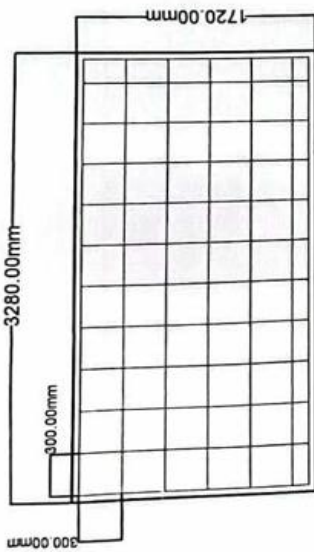
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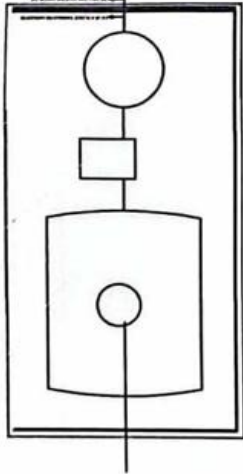
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- 10000, PVC HORIZONTAL STORAGE TANK
- 1 1/2" Scaffolding Support Pipe
- 1/2" GALVAN. VENT. PIPE/SMOKE TANK

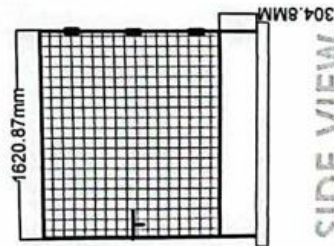


10MM Ø CORRUGATED BAR

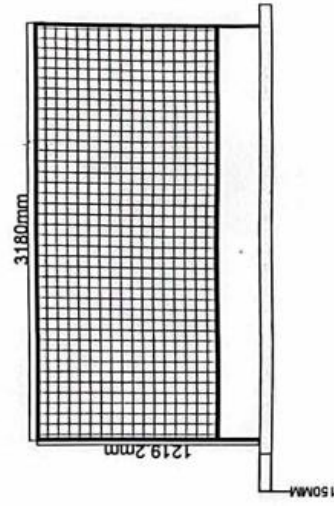
CONCRETE FLOORING



TOP VIEW



SIDE VIEW



FRONT VIEW

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PROJECT TITLE	PREPARED BY	CHECKED AND REVIEWED BY	APPROVED BY	SHEET CONTENTS
DIVCOM BUILDING WATER PRESSURE IMPROVEMENT LOCATION: DAWAO DEL SUR STATE COLLEGE CAMPUS, BRGY. MATTI, DIGOS CITY, DAVAO DEL SUR	ENGR. NOLI EMANUEL Y. MONTUNOGAS ELECTRICAL ENGINEER	ENGR. CLARA A. ACERES PRINC. DIRECTOR	AUGIE S. SIENTES, PH.D. VICE PRESIDENT	AS INDICATED



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