REQUEST FOR QUOTATION

Date:

08/20/21

Project Number:

Project 31.18

Reference PR Number:

-

PR21-08-0030

Sir/Madam:

Please quote your best offer for the item/s listed below, subject to the Terms and Conditions provided. Submit your quotation duly signed by you or your duly authorized representative through email at (bclbac.secretariat@mail.philrice.gov.ph- if sealed, addressed to Mr. Ian Stallone G. Palima) or fax at

not later than August 27, 2021.

Canvasser

GASS Coordinator

PROCUREMENT TERMS AND CONDITIONS

- 1. The Approved Budget for the Contract (ABC) is Php 873,455.63
- 2. Prices quoted are subject to deduction of 5% VAT & 1% EWT (for goods) or 5% VAT & 2% EWT (for services).
- 3. Goods, supplies, equipment, or work done are subject to inspection/acceptance, PhilRice reserves the right to cancel, reject, or rebid the items which do not conform with the specifications.
- 4. Complete technical specifications, brand, and model must be indicated in the price quotation for evaluation purposes.
- 5. Delivery period shall be indicated in the quotation. Liquidated damages equivalent to 1/10 of 1% per day of delay for the value of undelivered items shall be imposed.
- 6. All bids in excess of the ABC will be rejected.
- 7. Supplier warrants that s/he has not given nor promised to give any money or gift to any PhilRice employee to secure this offer and to obtain an award.
- 8. NEW suppliers or those without updated file of the required documents are required to submit a photocopy of valid Mayor's Business Permit and valid PhilGEPS Registration Number PRIOR to the opening/evaluation of offer/s. A supplier who already submitted an updated copy of these documents is no longer required to submit.
- 9. The winning Bidder is required to submit a photocopy of Income/Business Tax Return and original copy of Omnibus Sworn Statement prescribed by the GPPB PRIOR TO PAYMENT of the goods delivered/services rendered.

	Unit	Item and Description	Unit Price	Total Amount
1	lot	Straight Contract for the supply of labor and materials for the Improvement of PhilRice Samar Satellite Station.		
		I. Improvement of Pathway		
		a. Aggregate Sub-base Course		
		b. Aggregate Base Course		
		II. Improvement of Warehouse		
		a. Painting Works		
		b. Repair of Roll-Up Door		
		III. Construction of Gate and Installation of Fence		
		a. Steel Works		
		b. Painting Works		
		IV. Repair of Irrigation Canal		
		a. Masonry Works		
		V. Construction of 5 Solar Light Posts		
		a. Solar Light Post		
		Place of Delivery: PhilRice Samar Satellite Station, UEP, Zone 3, Catarman, Northern Samar		
		nothing follows		
			TOTAL	
iod:	○ 1 ye	ar 3 months Others: calendar days 60 calendar days 30 calendar days 0	Others:	
			noted above.	
carefully rea		epted your Procurement Terms & Conditions, I/We quote you on the item at prices -		D NAME/SIGNATURE
ail Address				D NAME/SIGNATURE
				D NAME/SIGNATURE
mpany TIN:		Designation:		D NAME/SIGNATORE
ompany TIN: ase Check ☑		Designation: Company Name:		D NAME/SIGNATURE
mpany TIN:		Designation:		D NAME/SIGNATURE
y	/: m: rm:	1 yes 120 m: O Phi m: O 30 c	b. Aggregate Base Course II. Improvement of Warehouse a. Painting Works b. Repair of Roll-Up Door III. Construction of Gate and Installation of Fence a. Steel Works b. Painting Works IV. Repair of Irrigation Canal a. Masonry Works V. Construction of 5 Solar Light Posts a. Solar Light Post Place of Delivery: PhilRice Samar Satellite Station, UEP, Zone 3, Catarman, Northern Samar ***nothing follows*** od: 30 calendar days 15 calendar days 7 calendar days Others: 120 calendar days 60 calendar days 9 30 calendar days Others: 7 PhilRice Bicol Others: 7 30 Calendar days 9 15 calendar days Others:	b. Aggregate Base Course II. Improvement of Warehouse a. Painting Works b. Repair of Roll-Up Door III. Construction of Gate and Installation of Fence a. Steel Works b. Painting Works IV. Repair of Irrigation Canal a. Masonry Works V. Construction of 5 Solar Light Posts a. Solar Light Post Place of Delivery: PhilRice Samar Satellite Station, UEP, Zone 3, Catarman, Northern Samar ***nothing follows*** TOTAL od: 30 calendar days 15 calendar days 7 calendar days Others: 1 year 3 months Others: PhilRice Bicol Others:



PROJECT:

IMPROVEMENT OF PHILRICE SAMAR SATELLITE STATION

PHILRICE SAMAR SATELLITE STATION, UEP, ZONE 3, CATARMAN.

LOCATION:

NORTHERN SAMAR

SUBJECT:

DETAILED COST ESTIMATES

I. IMPROVEMENT OF ROAD

ITEM 108 AGGREGATE SUB-BASE COURSE

Qtv=

146.61 cu.m.

Qty

Material Cost

Unit

Description

Unit Cost

Amount

147.00 cu.m.

Apple-sized Gravel

Labor Cost

Qtv 1.00 Description Foreman

Days 18.00 Rate

Amount

2.00

Mason

18.00

4.00

Laborer

18.00

TOTAL - ITEM 108

Php

ITEM 200 AGGREGATE BASE COURSE

Qty=

73.30 cu.m.

Material Cost

Qty

Unit

Description

Unit Cost

Amount

74.00 cu.m.

Calcified Filling Materials

Labor Cost

Qty 1.00 Description Foreman

Days 9.00 **Amount**

2.00 3.00 Mason Laborer 9.00 9.00

TOTAL - ITEM 200

Php

Rate

TOTAL COST - I

PHP

II. IMPROVEMENT OF WAREHOUSE

PAINTING WORKS A.

Qty=

534.96 sq.m.

Material Cost

Qty

Description

Unit Cost

Amount

40.00 gals.

Unit

Roof Paint

1.00 gal. **Latex Paint White**

3.00 pints **Tinting Color**

5.00 gals. **Paint Thinner**

1.00 gal.

Roof Sealant Consumables (Paint Brush, Paint Roller,

1.00 lot

etc.)

Labor Cos Qty 2.00	st	Description Painter	Days 10.00	Rate	Amount
	тот	AL - A		Php	
B. REPAIR OF	ROLL-UP DO	OOR			
Qty= Labor Cos	1.00 st	lot			
Qty 1.00	Unit svc.	Description Repair of 2 units 4m. X 3.5m. Roll-up Door		Unit Cost	Amount
	тот	AL - B		Php	
	TOTAL	COST - II		PHP	
III. CONSTRUCTION	OF GATE	AND INSTALLATION OF FI	ENCE		
A. STEEL WOR	RKS				
Qty= Material 0		L.S.			
Qty	Unit	Description		Unit Cost	Amount
4.00	pcs.	G.I. Tubular Bar, 2" x 4" x 1.5mm., 6m.			
1.00	pc.	G.I. Tubular Bar, 2" x 2" x 1.5mm., 6m.			
30.00	pcs.	Flat Bar, 1" x 1" x 5mm., 6m.			
1.00	pc.	Mild Steel Round Bar, 38mm.			
6.00 3.00	pcs. pcs.	Heavy Duty Pin Type Hinge Cylindrical Hinge, 1"			
35.00	pcs.	Cyclone Wire, 2" x 2", height: 6	ft., length:	7m.	
	rolls	Barbed Wire, 30kgs.			
1.00	lot	Consumables (Welding Rod, Dia	amond Dis	sc, etc.)	
Labor Co	st				
Qty		Description	Days	Rate	
2.00		Welder	15.00		
2.00		Laborer	15.00		
	тот	AL - A		Php	
B. PAINTING V					
Qty=		L.S.			
Material C					
Qty	Unit	Description		Unit Cost	Amount
1.00	_	Red Oxide			
2.00 1.00	gals. liter	Quick Dry Enamel Paint Paint Thinner for Metal			

2.00 pints						
Labor Cost	2.00	pints				
Labor Cost		18				
Oty Description Painter 2.00	2.00	pcs.	Paint Brush 2"			
TOTAL - B	Labor Cos	st				
TOTAL - B	Qty		Description	Days	Rate	Amount
TOTAL COST - III	2.00		Painter	2.00		
TOTAL COST - III		TOT	'AI D		Dhn	
N. REPAIR OF IRRIGATION CANAL					•	
A. MASONRY WORKS City					PHP	
Material Cost			NAL			
Material Cost	A. MASONRY	WORKS				
Oth Unit Description Unit Cost Amount	Qty=	1.00	L.S.			
20.00 bags	Material (Cost				
30.00 pcs. Concrete Hollow Blocks, 4" 4.00 cu.m. Sand 2.00 cu.m. Gravel 15.00 pcs. Reinforcing Steel Bars, 10mm. 3.00 kgs. G.I. Tie Wire, #16 5.00 pcs. Hacksaw Blade Labor Cost Qty Description Days Rate Amount 1.00 Mason 4.00 2.00 Laborer/Helper 4.00 TOTAL - A Php TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	Qty	Unit	Description		Unit Cost	Amount
4.00 cu.m. Sand 2.00 cu.m. Gravel 15.00 pcs. Reinforcing Steel Bars, 10mm. 3.00 kgs. G.I. Tie Wire, #16 5.00 pcs. Hacksaw Blade Labor Cost Qty Description Days Rate Amount 1.00 Mason 4.00 2.00 Laborer/Helper 4.00 TOTAL - A Php TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	20.00	bags	Portland Cement			
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15.00 pcs. Reinforcing Steel Bars, 10mm. 3.00 kgs. G.I. Tie Wire, #16 5.00 pcs. Hacksaw Blade Labor Cost Qty Description Days Rate Amount 1.00 Mason 4.00 2.00 Laborer/Helper 4.00 TOTAL - A Php TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty						
3.00 kgs. G.I. Tie Wire, #16 5.00 pcs. Hacksaw Blade Labor Cost Qty Description Days Rate Amount 1.00 Mason 4.00 2.00 Laborer/Helper 4.00 TOTAL - A Php TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16						
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Qty Description Days Rate Amount 1.00 Mason 4.00 2.00 Laborer/Helper 4.00 TOTAL - A Php TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	Lahor Co	et				
1.00		31	Description	Davs	Rate	Amount
TOTAL - A Php TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty			The state of the s			
TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty	2.00		Laborer/Helper	4.00	,	
TOTAL COST - IV PHP V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty		707				N.
V. CONSTRUCTION OF 5 SOLAR LIGHT POSTS A. SOLAR LIGHT POST Qty					Php	
A. SOLAR LIGHT POST Qty= 1.00 lot Material Cost Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16		TOTAL	COST - IV		PHP	
Material Cost Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	V. CONSTRUCTION	OF 5 SOLA	R LIGHT POSTS			
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Qty Unit Description Unit Cost Amount 13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	Qty=	1.00	lot			
13.00 bags Portland Cement 4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	Material (Cost				
4.00 cu.m. Sand 2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16	Qty	Unit			Unit Cost	Amount
2.00 cu.m. Gravel 6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16		•				
6.00 pcs. Reinforcing Steel Bars, 12mm. 10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16						
10.00 pcs. Reinforcing Steel Bars, 10mm. 2.00 kgs. G.I. Tie Wire, #16						
2.00 kgs. G.I. Tie Wire, #16		•				

Labor Cost Qty 2.00	Description Skilled Laborer	Days 7.00	Rate	Amount
	TOTAL - I		Php	
	TOTAL COST - V		PHP	
	SUMMARY OF	COST		
		Direct Cost		
		material cost	PhP	
	labor & c	equipment cost	PhP _	
		Indirect Cost		
		Profit (10%)	PhP	
		OCM (15%)	PhP	
		Tax (5%)	PhP _	
TOTAL E	STIMATED PROJECT COST	•	PHP	

PROJECT : IMPROVEMENT OF PHILRICE SAMAR SATELLITE STATION

SUBJECT : BILL OF QUANTITIES

LOCATION : PhilRice-Satellite Station, UEP, Zone 3, Catarman, Northern Samar

FEATURE AND SCOPE OF WORKS:

AGGREGATE SUB-BASE COURSE: Spreading and Compacting of Gravel

AGGREGATE BASE COURSE: Spreading and compacting of calcified filling materials

PAINTING WORKS: Double Coat Painting of Warehouse Roof and painting of gate and concrete posts

REPAIR OF ROLL-UP DOOR: Repair of 2 units 4m. X 3.5m. Roll-up Door

STEEL WORKS: Fabrication and welding of stainless and G.I. steel for the installation of gate.

MASONRY WORKS: CHB laying, plastering, and finishing

Minimum Key Personnel and Qualifications

Foreman, Mason, Welder, Painter

Minimum major equipments

None

Item no.	Description	QTY	UNIT	MATERIAL COST	LABOR & EQUIPMENT COST	ESTIMATED DIRECT COST	OCM (15%)	PROFIT (10%)	VAT (5%)	TOTAL INDIRECT COST	TOTAL COST
	A. IMPROVEMENT OF ROAD										
108	Aggregate Sub-base Course										
	Spreading and compacting of gravel	127.94	cu.m.								
200	Aggregate Base Course										
	Spreading and compacting of calcified filling materials	63.97	cu.m.								
	TOTAL - A										
	B. IMPROVEMENT OF WAREHOUSE										
	Painting Works										
	Double Coat Painting of Warehouse Roof	534.96	sq.m.								
II	Repair of Roll-up Door										
	Repair of 2 units 4m. X 3.5m. Roll-up Door	1.00	lot								
	TOTAL - B										
	C. CONSTRUCTION OF GATE AND INSTAL	LATION	OF FEN	CE							
	Steel Works										
	Fabrication and welding of stainless and G.I. steel for the installation of gate.	1.00	L.S.								
ll .	Painting Works										
	Painting of gate and concrete posts	1.00	L.S.								
	TOTAL - C	Carried Section									
	D. REPAIR OF IRRIGATION CANAL										
	Masonry Works										
	CHB laying, plastering, and finishing	1.00	L.S.								
	TOTAL - D	The second second									contract contract contract because the first

	E. CONSTRUCTION OF 5 SOLAR LIGHT POSTS								
	Installation of Solar Light Posts								
	Concrete Pouring, Fabrication and Assembly of RSB, Welding and Steel Works	1.00	L.S.						
	TOTAL - E								
	TOTAL COST								
				SUMMARY	OF COST				
DIRECT COST	Labor & Equipment Cost		PHP PHP						
	DIRECT COST								
NDIRECT COS	OCM		PHP						
	PROFIT TAX		PHP PHP						
	INDIRECT COST								
		TOT	AL ESTIMAT	D PROJECT COS	T			PHP	

Republic of the Philippines Department of Agriculture

PHILIPPINE RICE RESEARCH INSTITUTE

Maligaya, Science City of Muñoz, Nueva Ecija

PROGRAM OF WORKS

APPROVED BUDGET FOR THE CONTRACT (ABC)

Project: Improvement of PhilRice Samar Satellite Station

Location: PhilRice-Satellite Station, UEP, Zone 3, Catarman, Northern Samar

I. IMPROVEMENT OF ROAD

A. SCOPE OF WORKS

ITEM NO.	DESCRIPTION	% of total	AMOUNT
108	Aggregate Sub-base Course		
200	Aggregate Base Course		
	SUB-TOTAL (A)		

II. IMPROVEMENT OF WAREHOUSE

A. SCOPE OF WORKS

ITEM NO.	DESCRIPTION	% of total	AMOUNT
I	Painting Works		
II	Repair of Roll-Up Door		
	SUB-TOTAL (A)		

III. CONSTRUCTION OF GATE AND INSTALLATION OF FENCE

A. SCOPE OF WORKS

ITEM NO.	DESCRIPTION	% of total	AMOUNT
III	Steel Works		
IV	Painting Works		
	SUB-TOTAL (A)		

IV. REPAIR OF IRRIGATION CANAL

A. SCOPE OF WORKS

ITEM NO.	DESCRIPTION	% of total	AMOUNT
I	Masonry Works		
	SUB-TOTAL (A)		

v. constructi	ON OF 5 SOLAR LIGHT POSTS						
A. SCOPE OF WORKS							
ITEM NO.	ITEM NO. DESCRIPTION % of total						
1	Installation of Solar Light Posts						
•	SUB-TOTAL (A)						
	TOTAL						
B. BREAKDOWN	N ESTIMATED EXPENDITURE						
I. DIRECT COST							
	MATERIAL COST	,					
	LABOR COST						
	TOTAL DIRECT COST	,					
II. INDIRECT COS	ST						
	Profit (10%)						
	OCM (15%)						
	TAX (5%)	<u> </u>					
	TOTAL INDIRECT COST	, <u> </u>					
TOTAL ESTIMA	TED PROJECT COST						