

I acknowledge receipt of this Notice of Award on the date indicated below:

Signature of Bidder's Authorized Representative: _____
 Name of Bidder's Authorized Representative: VERA T. BANDORA
 Date: 10-20-22

ATTY. DEMOSTHENES R. ESCOTO
 Head of Procuring Entity
 Officer-in-Charge, BFAR

Very truly yours,

Security.
 Failure to enter into the said contract or provide the Performance Security shall constitute a sufficient ground for cancellation of this award and forfeiture of your Bid in the form and the amount stipulated in the Instructions to Bidders.
 You are therefore required, within *ten (10)* days from the receipt of this Notice of Award, to formally enter into a contract with us, and to submit the *Performance Security*

attached summary.
 We are pleased to notify you that the contract of the above Project is hereby awarded to your firm as the *Single Calculated and Responsive Bidder (SCRB)* and compliant with the Technical Specifications required by the end-user at Contract Price specified in the attached summary.

Bid Reference No. 2022-46 entitled "INSTALLATION OF SOLAR (PV MODULE HYBRID SYSTEM) WATER PUMPS (SHALLOW/DEEP WELL) AND OTHER STRUCTURES AT BFAR NATIONAL FRESHWATER FISHERIES TECHNOLOGY CENTER (NFFTC)";

ADROIT CONSTRUCTION
 Ben Saturno Avenue, Brgy. Sibut
 San Jose City
 Nueva Ecija

NOTICE OF AWARD

2/F Fisheries Bldg. Complex, BPI Compound, Brgy. VASRA, Visayas Ave., Quezon City, Philippines
 Tel. No.: +02. 332. 4661 website: www.bfar.da.gov.ph e-mail: baccps@bfar.da.gov.ph

BIDS AND AWARDS COMMITTEE OFFICE
 Bureau of Fisheries and Aquatic Resources
 Department of Agriculture
 Republic of the Philippines





ANNEX TO NOTICE OF AWARD

SUMMARY OF ITEMS TO BE AWARDED TO:
ADROIT CONSTRUCTION

BID REFERENCE NO.: 2022-46

“INSTALLATION OF SOLAR (PV MODULE HYBRID SYSTEM) WATER PUMPS (SHALLOW/DEEP WELL) AND OTHER STRUCTURES AT BFAR NATIONAL FRESHWATER FISHERIES TECHNOLOGY CENTER (NFFTC)”

PR No.	LOT NO.	DESCRIPTION	APPROVED BUDGET FOR THE CONTRACT (ABC) (PHP)	CONTRACT PRICE (PHP)
22-08-822	1	“INSTALLATION OF SOLAR (PV MODULE HYBRID SYSTEM) WATER PUMPS (SHALLOW/DEEP WELL) AND OTHER STRUCTURES AT BFAR NATIONAL FRESHWATER FISHERIES TECHNOLOGY CENTER (NFFTC)”	₱ 2,000,000.00	₱ 1,979,966.54

TECHNICAL SPECIFICATION

ITEM DESCRIPTION

Qty.	Unit	Item Description
1	set	<p>Solar PV Module</p> <p>Detailed Specifications: Complete set-up of 3.0 Hp Submersible Solar Pump, AC/DC (High Head) with mounting structure and installation.</p> <ul style="list-style-type: none"> • 10.6 kwp solar capacity inverter • 8kw AC out • Hybrid on grid inverter • 10.24kw storage capacity • 6,000 cycles • 80% dod • Crystalline Silicon Photovoltaic (PV) • Modules Safety Class A • 30 AT, transfer switch, breaker type <p>3 Hp submersible solar pump (Impeller type)</p> <ul style="list-style-type: none"> • Head in meters (min.) 75.0m • Discharge outlet size: 2" diameter • Automatic: AC/DC
3	sets	<p>Solar PV Module</p> <p>Detailed Specifications: Complete set-up of 2.0 Hp Submersible Solar Pump AC/DC with mounting structure and installation.</p>

*****NOTHING FOLLOWS*****

LOT NO.	DESCRIPTION	QUANTITY	DELIVERED, WEEKS/MONTHS	PLACE OF DELIVERY
1	INSTALLATION OF SOLAR (PV MODULE HYBRID SYSTEM) WATER PUMPS (SHALLOW/DEEP WELL) AND OTHER STRUCTURES AT BFAR NATIONAL FRESHWATER FISHERIES CENTER (NFFTC)	1 Lot	Completion Date shall be within sixty-five (65) calendar days upon receipt of the Notice to Proceed	BFAR - NFFTC Science City of Munoz, Nueva Ecija

160	bags	Portland Cement	
1	T.load	Sand (S-1) 10.0 cu.m/ truck load	
1	T.load	Sand (Separator) 10.0 cu.m/ truck load	
1	T.load	Gravel (3/4) 10.0 cum / truck load	
1000	pcs	5" Concrete Hollow Blocks	
150	pcs	12 mm Ø RSB	
150	pcs	10 mm Ø RSB	
60	pcs	9 mm Ø RSB	
20	kgs	# 16 G.I. Tie wire	
10	kgs	Common wire nail, 2", 3"	
10	pcs	1/2" thk. 4'x8' Phenolic plywood	
20	pcs	1/2" Ø G.I. pipe (schedule 40)	
20	pcs	2" Ø G.I. pipe (schedule 40)	
10	pcs	14" Ø cutting disc	
20	pcs	4" Ø cutting disc	
10	pcs	4" Ø Grinding disc	
5	boxes	Blind rivet 5/32	
20	pcs	Drill bit 5/32" Ø	
3	boxes	Welding rod (3/32Ø) 5 kgs./box	
10	pcs	2" x 2" x 6.0m x 1.5mm thk. G.I. Square tube	
		Labor Cost for Concrete Reservoir	
		• 5 kwp hybrid on grid inverter • 6.4 kwp solar capacity • 5.12 kw storage capacity • 6,000 cycles • 80% dod • Crystalline Silicon Photovoltaic (PV) • Module Safety Class A • 20 AT, transfer switch, breaker type • Head in meters (min.) 40.0m • Discharge outlet size: 2" diameter • Automatic: AC/DC 2.0 Hp solar submersible (Impeller type)	