

Republic of the Philippines **VISAYAS STATE UNIVERSITY**

Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No.: 22-1-636-2023-6-0-4

PR No.: STF-2023-08-01416

Date: 08-07-2023

Dept./Office: NARC

Section/End-User: Cielo F. Señara

Category: Construction and Electrical Supplies

Funding Source: Special Trust Fund

Project Title/Code: PY - Other Structure

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Door Jamb	sets	3	2,400.00		7,200.00

Specification:

2" x 6" lauan lumber

• 2 pcs (1.9508m x 1.16116m)

• 1 pc (2.0508m x 1.1616m)

2	Electrical LED floodlights, 50 watts waterproof lamp outdoor spotlight	pcs	4	3,000.00	12,000.00
3	Electrical Aircon Outlet, 1 gang	set	2	250.00	500.00
4	Electrical Entrance Cap, 3/4"	set	1	100.00	100.00
5	Electrical PVC Clip, 20mm/ 1/2" diameter	рс	100	5.00	500.00
6	Electrical PVC Conduit 20 mm diameter	length	30	90.00	2,700.00
7	Electrical Switch, 2-gang, Flush	pcs	3	200.00	600.00
8	Electrical Switch, 3-way, flush	pcs	1	200.00	200.00

Specification:

- Heavy duty
- Good quality

9	Electrical Switch, Single (Flush	set	2	150.00	300.00
112	Electrical Tape, Vinyl	rolls	5	75.00	375.00

Specification:

Frame retardant and compatible with plastic cable and wire harness insulations

Figure 100 with aggressive rubber adhesive

relation for all wire and cable splices rated up to 600 volts.

******** * 16m x 0.155mm

Thisay Duty

1	?ASTM approved				
11	Electrical Wire, Gauge 8/7(8.0 mm2) TW, Stranded (Green)	meters	40	70.00	2,800.0
12	Electrical Wire, THHN / THWN, AWG 12 (3.5mm2), Stranded, 150 meters/box	boxes	2	6,300.00	12,600.0
	Specification: ?Building Wire ?Stranded with Nylon Insulation ?Gauge 12 ?UL listed				
13	Electrical Wire, THHN / THWN, AWG 14 (2.0mm2), Stranded, 150 meters/box Specification:	boxes	1	4,500.00	4,500.00
14	 Stranded with Nylon Insulation Gauge 14 UL listed Electrical Wire, THHN/THWN, AWG 10 (5.5 mm2), Stranded	meters	15	45.00	675.00
	Specification:				
	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed				
15 E	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC	pcs	20	45.00	900.00
15 (16 c	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC Electrical, Junction box with	pcs pcs	20	45.00 50.00	900.00
15 (16 s	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC Electrical, Junction box with				
15 (16 c S	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC Electrical, Junction box with cover, 4" x 4" pecification: Material: Electrical PVC Orange Color Heat resistant PWaterproof PUL certified Electrical, Utility Box, 2" x 4",				50.00
15 (() 16 S	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC Electrical, Junction box with cover, 4" x 4" pecification: Material: Electrical PVC Orange Color Heat resistant PWaterproof PUL certified	pcs	1	50.00	
15 (17 C) SI	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC Electrical, Junction box with cover, 4" x 4" pecification: Material: Electrical PVC Orange Color Heat resistant PWaterproof PUL certified Electrical, Utility Box, 2" x 4", Prange Pecification:	pcs	1	30.00	300.00
15 (() 16 c S 17 C Si 8 G	?Building Wire ?Stranded with Nylon Insulation ?Gauge 10 ?UL listed Electrical, Junction Box Octagonal) with cover, PVC Electrical, Junction box with cover, 4" x 4" pecification: Material: Electrical PVC Orange Color Heat resistant PWaterproof PUL certified Electrical, Utility Box, 2" x 4", Drange pecification:	pcs	1 10	50.00	50.00

Specification: 1.00m x 1.50m Labor for repair of NARC 21 1 piece 109,998.55 109,998.55 waterwheel LED Fluorescent tube (Single) 22 with housing (T8), 18 watts, 4ft 4 set 600.00 2,400.00 (daylight) LED Fluorescent Tube (T8) with 23 | louver reflector (Single),18 watts x 1 set 941.50 941.50 4ft, Recessed type Panel Board Dead Front (Single 24 1 set 15,000.00 15,000.00 phase) Specification: Panel Board Dead Front, Copper busbar, Bolt on type Metal Enclosed with Grounding terminal Consist of the following: a. 1 pc. 70 AT 10 KAIC 240 volts, Center Main, Molded b. 2 pcs. 30 Amperes 2 poles 240 volts, bolt on type, molded c. 4 pcs. 20 Amperes 2 poles 240 volts, bolt on type, molded PVC male Adaptor with lock nut 25 1 pcs 20.00 20.00 1/2" TOTAL 201,560.05 Purpose: for NARC waterwheel renovation Checked by: Funds Available:

	PHLOEM D. GALUP	ALICIA M. FLORES Y MY-OFFW ST					
T	WG - Construction and Electri	cal Supplies	HEAD, BUDGET OFFICE				
	Requested by:	Noted by:		, .	,	Approved by	
Signature:	A.		/	and		,	Chi
Printed Name:	CIELO F. SEÑARA		ROMEL	B. ARMECIN		EDGA	DO E. TULIN
Designation:	END USER	UNIŤ	HEAD, F	PROJECT LEAD	DER	PRES	IDENT, VSU
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