



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 12997954
Procuring Entity CARLOS HILADO MEMORIAL STATE UNIVERSITY
Title Procurement of Labor and Materials for the Installation of Solar Lights at the back of LSA Building at CHMSU Main Campus
Area of Delivery Negros Occidental

Solicitation Number:	RFQ 26-175	Status	Pending
Trade Agreement:	Implementing Rules and Regulations	Associated Components	3
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Civil Works	Document Request List	0
Category:	Construction Projects	Date Published	20/05/2026
Approved Budget for the Contract:	PHP 283,000.00	Last Updated / Time	19/05/2026 11:54 AM
Delivery Period:	60 Day/s	Closing Date / Time	27/05/2026 17:00 PM
Client Agency:			
Contact Person:	Rowena De la Vida Prado Administrative Assistant II Mabini Street Talisay City Negros Occidental Philippines 6115 63-34-7120005 Ext.142 63-939-9296624 bac.sec@chmsu.edu.ph		

Description

Republic of the Philippines
 CARLOS HILADO MEMORIAL STATE UNIVERSITY
 Talisay City, Negros Occidental
 Mobile Phone Number: (0920) 583 3046
 bac.sec@chmsu.edu.ph

REQUEST FOR QUOTATION
 Page 1 of 8
 Date: MAY 14, 2026
 Quotation No. 26-175

Please quote your lowest price on the item/s listed below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith.

DR. MA. RIZA T. MANALO
 BAC Chairperson

NOTE:

- ALL ENTRIES MAY BE TYPEWRITTEN OR LEGIBLY HANDWRITTEN
- DELIVERY PERIOD WITHIN 60 CALENDAR DAYS
- WARRANTY SHALL BE FOR A PERIOD OF SIX (6) MONTHS FOR SUPPLIES & MATERIALS, ONE (1) YEAR FOR EQUIPMENT, FROM DATE OF ACCEPTANCE BY THE PROCURING ENTITY

4. PRICE VALIDITY SHALL BE FOR A PERIOD OF _____ CALENDAR DAYS
5. G-EPS REGISTRATION CERTIFICATE SHALL BE ATTACHED UPON SUBMISSION OF THE QUOTATION
6. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED

ITEM DESCRIPTION OF WORKS QTY. UNIT MATERIAL COST LABOR COST TOTAL COST

NO. Unit Cost Material Sub-Total Cost Unit Cost Labor Sub-Total Cost

ONE (1) LOT

LABOR AND MATERIALS FOR THE INSTALLATION OF SOLAR LIGHTS AT THE BACK OF LSA BUILDING AT CHMSU MAIN CAMPUS

SCOPE OF WORKS

1.0 GENERAL REQUIREMENTS

- 1.1 Mobilization and Demobilization
- 1.2 Safety Occupational Hazard
- 1.3 Site Clearing, Cleaning, and Hauling of Site
- 1.4 Fabrication of Electrical Box Enclosure
- 1.5 Fabrication of Battery Rack
- 1.6 Scaffolding Rental

2.0 ELECTRICAL WORKS

- 2.1 Supply and Installation of PV Array
- 2.2 Supply and Installation of Solar Charge Controller
- 2.3 Supply and Installation of Lifepo4 Battery
- 2.4 Supply and Installation of Toroidal Inverter
- 2.5 Installation of Led Floodlight and Electrical Works
- 2.6 Commissioning and Testing

3.0 MISCELLANEOUS WORKS

BILL OF QUANTITIES

1.0 GENERAL REQUIREMENTS

- 1.1 Mobilization and Demobilization 1.00 lot
- 1.2 Safety Occupational Hazard 1.00 lot
- 1.3 Site Clearing, Cleaning, and Hauling of Site 1.00 lot
- 1.4 Fabrication of Electrical Box Enclosure 1.00 lot
- 1.5 Fabrication of Battery Rack 1.00 lot
- 1.6 Scaffolding Rental 1.00 lot

Sub-total, 1.0 (GENERAL REQUIREMENTS)

2.0 ELECTRICAL WORKS

- 2.1 Supply and Installation of PV Array
 - 2.1.1 Monocrystalline Solar Panel 550w 6.00 set
 - 2.1.2 PV Railing 2.2m 6.00 pcs
 - 2.1.3 L Foot Aluminum 18.00 pcs
 - 2.1.4 Mid Clamp Aluminum 10.00 pcs
 - 2.1.5 End Clamp Aluminum 4.00 pcs
 - 2.1.6 Grounding Lug Aluminum 2.00 pcs
 - 2.1.7 Rail Splice Connector Aluminum 4.00 pcs
 - 2.1.8 6mm PV Wire Twin Core 20 Meter 1.00 roll
 - 2.1.9 4mm Ground Wire 20 Meter 1.00 roll
 - 2.1.10 Dc Breaker 50a 1.00 pcs
 - 2.1.11 DC SPD 1.00 pcs
 - 2.1.12 MC4 Y-Type Connector 1.00 lot
- 2.2 Supply and Installation of Solar Charge Controller
 - 2.2.1 Solar Charge Controller 60A 48V 1.00 set
 Max PV charging current: 60A
 MPPT working range voltage: 60-140V
 Max PV input voltage: 180V
 Max PV input power: 5600W
 Battery type: Lifepo4 battery
 - 2.2.2 Dc Breaker 80a 1.00 pcs
 - 2.2.3 16mm Wire Red and Black 1.00 mtr
- 2.3 Supply and Installation of Lifepo4 Battery
 - 2.3.1 LiFePo4 Battery 48V 100AH 1.00 set
 Rated voltage: 51.2V
 Rated Power: 5120 Wh
 Capacity: 100 AH
 Cycle life 15000 Cycles
 - 2.3.2 Battery Cable Lugs 1.00 lot
 - 2.3.3 Fabrication and Installation of Battery Rack 1.00 lot
- 2.4 Supply and Installation of Toroidal Inverter
 - 2.4.1 Toroidal Off Grid Solar Inverter 1.00 set
 48V 3000W
 3 x Surge Power
 3000W rated power
 48V battery system
 Built-in AC Input/output MCB
 AC input 170-275V/55-65Hz
 AC output 220V/60Hz
 Pure sine wave output
 Toroidal transformer
 Low idle consumption
 Built in AVR stabilizer

Max 30A AC Charging Current
 LVD HVD and charging voltage adjustable
 LCD display with multi-function button
 Low voltage, high voltage, overload protection
 2.4.2 DC Breaker 100a 1.00 pcs
 2.4.3 16mm Wire Red and Black 1.00 mtr
 2.4.4 DC Side Accessories
 2.4.4.1 Distribution Box 12-way 1.00 set
 2.4.4.2 PVC Cable Tray 50mm x 50mm 2.00 mtrs
 2.4.4.3 16mm Cable Lugs 10.00 pcs
 2.4.4.4 Heat Shrink 1.00 set
 2.5 Installation of Led Floodlight and Electrical Works
 2.5.1 AC Side Accessories
 2.5.1.1 Led FloodLight 220v 30w 2500 lumens 40.00 set
 2.5.1.2 2.5mm Wire Stranded 150m 5.00 roll
 2.5.1.3 Distribution Box 12-way 1.00 set
 2.5.1.4 AC MCCB 40a Main 1.00 pcs
 2.5.1.5 AC MCCB 6a 2.00 pcs
 2.5.1.6 6IN1 Kwh Multifunction Digital Meter 1.00 pcs
 2.5.1.7 1/2" Insulator Hose Polyethylene Tube 350 Meter 2.00 roll
 2.5.1.8 Led Light Installation Bracket and Accessories 1.00 lot
 2.5.1.9 Photoelectric Sensor Switch (IP65) 1.00 lot
 2.6 Commissioning and Testing
 Sub-total, 2.0 (ELECTRICAL WORKS)

3.0 MISCELLANEOUS WORKS

3.1 For All Other ITEMS that are not included on listed Bill of Quantities in your Bid but are deemed necessary for the completion of the works and the delivery of the project 1.00 lot
 Sub-total, 3.0 (MISCELLANEOUS WORKS)

PROJECT DURATION: 60 CALENDAR DAYS

Note: Attach Certificate of Site Inspection

A. TOTAL DIRECT COST

B. CONSUMABLES:

C. SUPERVISION AND ADMINISTRATION:

D. TOTAL INDIRECT COST (B+C):

E. TOTAL COST (A+D)

F. VAT (12% OF ITEM E):

GRAND TOTAL OF PROJECT COST:

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

TOTAL ABC = Php 283,000.00

PROCUREMENT OF LABOR AND MATERIALS FOR THE INSTALLATION OF SOLAR LIGHT AT THE BACK OF LSAB-TALISAY CAMPUS / J.J. MARQUEZ (Director, GSU & PMU)

PR# 26-300-0421 04-21-26

INCOME 153-164-26-04 04-27-26

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	ONE (1) LOT	Labor and Materials for the Installation of Solar Lights at the back of LSA Building at CHMSU Main Campus	1	Lot	283,000.00

Created by Rowena De la Vida Prado

Date Created 19/05/2026

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 BAC Chairperson

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ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
	ONE (1) LOT							
	LABOR AND MATERIALS FOR THE INSTALLATION OF SOLAR LIGHTS AT THE BACK OF LSA BUILDING AT CHMSU MAIN CAMPUS							
	SCOPE OF WORKS							
1.0	GENERAL REQUIREMENTS							
1.1	Mobilization and Demobilization							
1.2	Safety Occupational Hazzard							
1.3	Site Clearing, Cleaning, and Hauling of Site							
1.4	Fabrication of Electrical Box Enclosure							
1.5	Fabrication of Battery Rack							
1.6	Scaffolding Rental							
2.0	ELECTRICAL WORKS							
2.1	Supply and Installation of PV Array							
2.2	Supply and Installation of Solar Charge Controller							
2.3	Supply and Installation of Lifepo4 Battery							

Date _____ By _____

Released (BAC) _____
 Returned (Supplier) _____

Printed Name/Signature

Tel. No./Cellphone No.

Date



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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.4	Supply and Installation of Toroidal Inverter							
2.5	Installation of Led Floodlight and Electrical Works							
2.6	Commisioning and Testing							
3.0	MISCELLANEOUS WORKS							
	BILL OF QUANTITIES							
1.0	GENERAL REQUIREMENTS							
1.1	Mobilization and Demobilization	1.00	lot					
1.2	Safety Occupational Hazzard	1.00	lot					
1.3	Site Clearing, Cleaning, and Hauling of Site	1.00	lot					
1.4	Fabrication of Electrical Box Enclosure	1.00	lot					
1.5	Fabrication of Battery Rack	1.00	lot					
1.6	Scaffolding Rental	1.00	lot					
	Sub-total, 1.0 (GENERAL REQUIREMENTS)							

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

 Printed Name/Signature

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2.0	ELECTRICAL WORKS							
2.1	Supply and Installation of PV Array							
2.1.1	Monocrystalline Solar Panel 550w	6.00	set					
2.1.2	PV Railing 2.2m	6.00	pcs					
2.1.3	L Foot Aluminum	18.00	pcs					
2.1.4	Mid Clamp Aluminum	10.00	pcs					
2.1.5	End Clamp Aluminum	4.00	pcs					
2.1.6	Grounding Lug Aluminum	2.00	pcs					
2.1.7	Rail Splice Connector Aluminum	4.00	pcs					
2.1.8	6mm PV Wire Twin Core 20 Meter	1.00	roll					
2.1.9	4mm Ground Wire 20 Meter	1.00	roll					
2.1.10	Dc Breaker 50a	1.00	pcs					
2.1.11	DC SPD	1.00	pcs					
2.1.12	MC4 Y-Type Connector	1.00	lot					
2.2	Supply and Installation of Solar Charge Controller							

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.2.1	Solar Charge Controller 60A 48V Max PV charging current: 60A MPPT working range voltage: 60-140V Max PV input voltage: 180V Max PV input power: 5600W Battery type: Lifepo4 battery	1.00	set					
2.2.2	Dc Breaker 80a	1.00	pcs					
2.2.3	16mm Wire Red and Black	1.00	mtr					
2.3	Supply and Installation of Lifepo4 Battery							
2.3.1	LiFePo4 Battery 48V 100AH Rated voltage: 51.2V Rated Power: 5120 Wh Capacity: 100 AH Cycle life 15000 Cycles	1.00	set					
2.3.2	Battery Cable Lugs	1.00	lot					

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2.3.3	Fabrication and Installation of Battery Rack	1.00	lot					
2.4	Supply and Installation of Toroidal Inverter							
2.4.1	Toroidal Off Grid Solar Inverter	1.00	set					
	48V 3000W							
	3 x Surge Power							
	3000W rated power							
	48V battery system							
	Built-in AC input/output MCB							
	AC input 170-275V/55-65Hz							
	AC output 220V/60Hz							
	Pure sine wave output							
	Toroidal transformer							
	Low idle consumption							
	Built in AVR stabilizer							
	Max 30A AC Charging Current							
	LVD HVD and charging voltage adjustable							
LCD display with multi-function button								
Low voltage, high voltage, overload protection								

Released (BAC) _____ Date _____ By _____
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2.4.2	DC Breaker 100a	1.00	pcs					
2.4.3	16mm Wire Red and Black	1.00	mtr					
2.4.4	DC Side Accessories							
2.4.4.1	Distribution Box 12 way	1.00	set					
2.4.4.2	PVC Cable Tray 50mm x 50mm	2.00	mtrs					
2.4.4.3	16mm Cable Lugs	10.00	pcs					
2.4.4.4	Heat Shrink	1.00	set					
2.5	Installation of Led Floodlight and Electrical Works							
2.5.1	AC Side Accessories							
2.5.1.1	Led FloodLight 220v 30w 2500 lumens	40.00	set					
2.5.1.2	2.5mm Wire Stranded 150m	5.00	roll					
2.5.1.3	Distribution Box 12 way	1.00	set					
2.5.1.4	AC MCCB 40a Main	1.00	pcs					
2.5.1.5	AC MCCB 6a	2.00	pcs					
2.5.1.6	6IN1 Kwh Multifunction Digital Meter	1.00	pcs					
2.5.1.7	1/2" Insulator Hose Polyethelene Tube 350 Meter	2.00	roll					

Date _____ By _____

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				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
2.5.1.8	Led Light Installation Bracket and Accessories	1.00	lot					
2.5.1.9	Photoelectric Sensor Switch (IP65)	1.00	lot					
2.6	Commisioning and Testing							
	Sub-total, 2.0 (ELECTRICAL WORKS)							
3.0	MISCELLANEOUS WORKS							
3.1	For All Other ITEMS that are not included on listed Bill of Quantities in your Bid but are deemed necessary for the completion of the works and the delivery of the project	1.00	lot					
	Sub-total, 3.0 (MISCELLANEOUS WORKS)							
	PROJECT DURATION: 60 CALENDAR DAYS							
	Note: Attach Certificate of Site Inspection							
	A. TOTAL DIRECT COST							
	B. CONSUMABLES:							

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

 Printed Name/Signature

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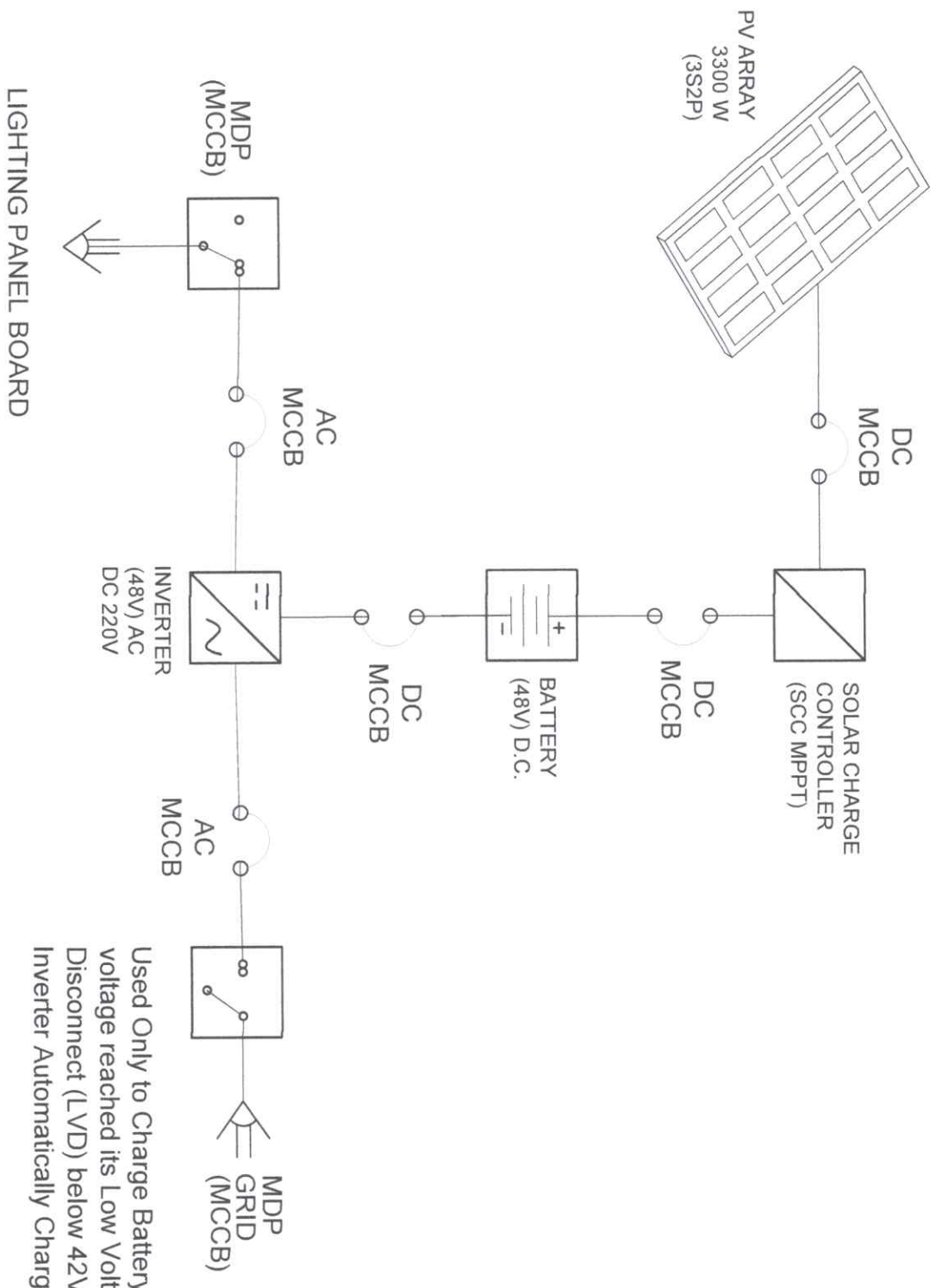
ITEM NO.	DESCRIPTION OF WORKS	QTY.	UNIT	MATERIAL COST		LABOR COST		TOTAL COST
				Unit Cost	Material Sub-Total Cost	Unit Cost	Labor Sub-Total Cost	
C. SUPERVISION AND ADMINISTRATION:								
D. TOTAL INDIRECT COST (B+C):								
E. TOTAL COST (A+D)								
F. VAT (12% OF ITEM E):								
GRAND TOTAL OF PROJECT COST:								
*****NOTHING FOLLOWS*****								
TOTAL ABC = Php 283,000.00								
PROCUREMENT OF LABOR AND MATERIALS FOR THE INSTALLATION OF SOLAR LIGHT AT THE BACK OF LSAB-TALISAY CAMPUS / J.J. MARQUEZ (Director, GSU & PMU)								
PR# 26-300-0421 04-21-26								
INCOME 153-164-26-04 04-27-26								

Released (BAC) _____ Date _____ By _____
 Returned (Supplier) _____

 Printed Name/Signature

 Tel. No./Cellphone No.


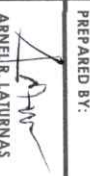




 Date

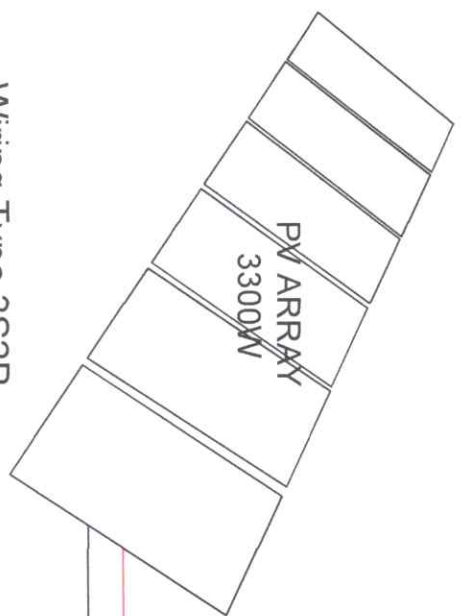


LIGHTING PANEL BOARD

Used Only to Charge Battery when battery voltage reached its Low Voltage Disconnect (LVD) below 42V and the Inverter Automatically Charge Battery

OFF GRID SOLAR PANEL SYSTEM
SCALE: MDT'S

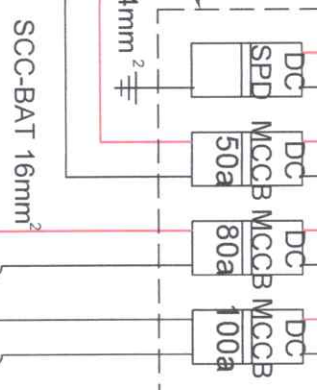
 Republic of the Philippines CAMILO HILADO MEMORIAL STATE UNIVERSITY Negros Occidental	PROJECT TITLE: LABOR AND MATERIAL FOR THE INSTALLATION OF SOLAR LIGHT AT THE BACK OF LSA BUILDING	PREPARED BY:  ARNEL R. LATURNAS UNIVERSITY DEPARTMENT	CHECKED BY:  ENGR. FAJARDO DESOURRADO, PE PROJECT ENGINEER ENGR. JESSE O. CHAVEZ PROJECT DIVISION CHIEF	RECOMMENDING APPROVAL:  ENGR. JUN-JUN J. MARCOTE DIRECTOR, PROJECT MANAGEMENT UNIT	APPROVED BY:  JAY B. ESTRELLA, Ed.D VICE PRESIDENT FOR ADMINISTRATION AND FINANCE	APPROVED BY:  NORBERTO P. MANGULABNAN, Ph.D SUC PRESIDENT III	SHEET NO.: E	PAGE NO.: 2	4
	OFFICE OF THE PROJECT MANAGEMENT UNIT	PROJECT LOCATION: CHIMSU MAIN CAMPUS							



Wiring Type 3S2P
3.3 Kw / PV Array

DC MDP MCCB

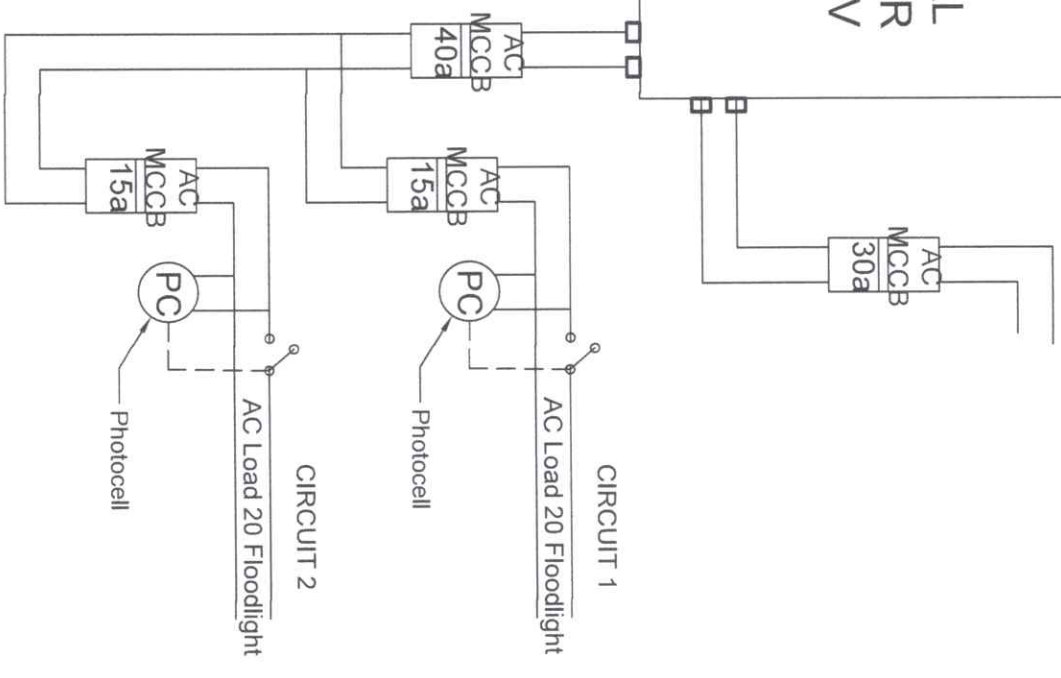
PV-SCC
PV wire 6mm²



SCC
MPPPT
60A

TOROIDAL
INVERTER
3000W 48V

BAT-INV 16mm²



Used Only to Charge Battery when battery voltage reached its Low Voltage Disconnect (LVD) below 42V and the Inverter Automatically Charge the Battery from grid

OFF GRID SOLAR POWER SYSTEM DIAGRAM
SCALE

PROJECT TITLE:	LABOR AND MATERIAL FOR THE INSTALLATION OF SOLAR LIGHT AT THE BACK OF LSA BUILDING
PREPARED BY:	ARNEL K. LATURNAS UNIVERSITY DRAFTSMAN
CHECKED BY:	ENGR. FANRHO DESOURADO, PEE PROJECT DEVELOPMENT OFFICER III - PMU
RECOMMENDING APPROVAL:	ENGR. JUN-JUN J. MARCOS DIRECTOR, PROJECT MANAGEMENT UNIT
APPROVED BY:	JAY B. ESTRELLAS, Ed.D VICE PRESIDENT FOR ADMINISTRATION AND FINANCE
SHEET NO.:	E
PAGE NO.:	3

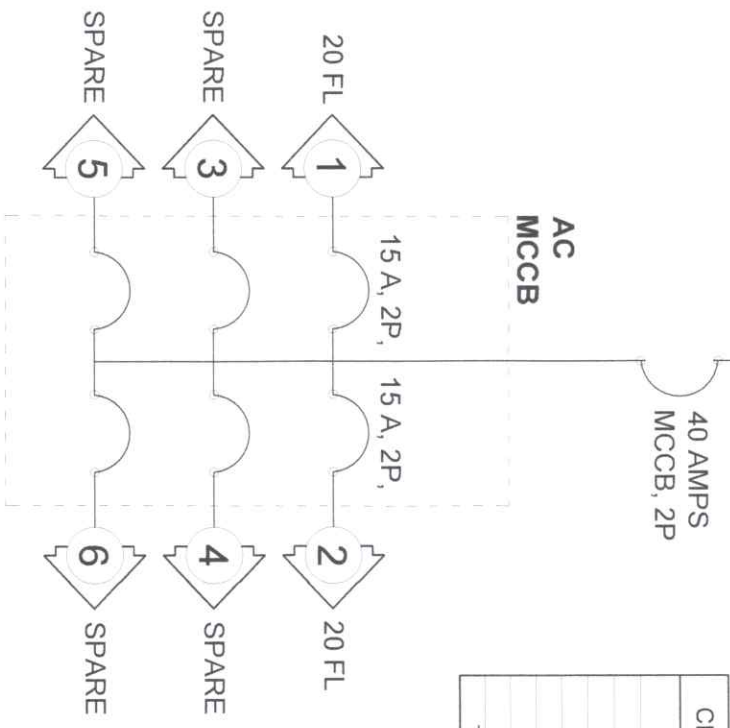
Republic of the Philippines
CARLOS HILADO MEMORIAL
STATE UNIVERSITY
Negros Occidental

OFFICE OF THE PROJECT MANAGEMENT UNIT

SOLAR
INVERTER


M
KWH DIGITAL MULTI METER

SCHEDULE OF LOADS



CIRCUIT	LOAD DESCRIPTION	WATTS	COMPUTED AMPERE	REQUIRED AMPERE	VOLTAGE	SIZE OF WIRE & CONDUIT PIPE
PB1 (GROUND FLOOR)						
1	20 FLOODLIGHT - 30W	600 W	2.73 A	15 A	220 V	2-2.5mm ² THW CU WIRE IN 2" ∅ INSULATOR HOSE
2	20 FLOODLIGHT - 30W	600 W	2.73 A	15 A	220 V	2-2.5mm ² THW CU WIRE IN 2" ∅ INSULATOR HOSE
3	SPARE				220 V	
4	SPARE				220 V	
5	SPARE				220 V	
6	SPARE				220 V	
TOTAL						

SCHEDULE OF LOADS
SCALE
NDTS

 <p>Republic of the Philippines CARLOS HILADO MEMORIAL STATE UNIVERSITY Negros Occidental</p>		<p>OFFICE OF THE PROJECT MANAGEMENT UNIT</p>	
<p>PROJECT TITLE: LABOR AND MATERIAL FOR THE INSTALLATION OF SOLAR LIGHT AT THE BACK OF LSA BUILDING</p>		<p>PREPARED BY: ARNEL R. LATURNAS UNIVERSITY DRAFTSMAN</p>	
<p>CHECKED BY: ENGR. JANILLO RESQUILADO, PE PROJECT ENGINEER ENGR. JEMME C. CANAY PROJECT SUPERVISOR</p>		<p>RECOMMENDING APPROVAL: ENGR. JUN-JUN J. MARQUEZ DIRECTOR, PROJECT MANAGEMENT UNIT</p>	
<p>APPROVED BY: NORBERTO P. MACAGULABNAN, Ph.D. SUC PRESIDENT III</p>		<p>VICE PRESIDENT FOR ADMINISTRATION AND FINANCE JAY B. ESTANISLAS, Ed.D.</p>	
<p>SHEET NO.: E</p>		<p>PAGE NO.: 4</p>	