

Sunflow Energy Corporation

2810 N CHURCH ST # 945446  
Wilmington, DE 19802 US  
admin@sunflow.io



Purchase Order

VENDOR	SHIP TO	P.O.	1076
Electro Systems Specialist Power Solutions	Sunflow Energy Corporation	DATE	12/05/2025
	2810 N Church St		
	Wilmington, DE 19802-4447 USA		

DESCRIPTION	QTY	RATE	TOTAL AMOUNT
HRE_PV_PanelBoard_17.06.2025V1 Option 1 HRE PV Panel Board H2000 x W2090 x D760mm IP54 Logstrup MCC Material 1.6mm Aluzinc Powder Coated RAL7035 Grey Removable Back Plates Rain Canopy For MCC Material 1.6mm Mild Steel Powder Coated RAL 7035 (Grey) 100mm Overhang All Around To Mount on a Logdtrup MCC E2.2N 2000A 4P 66kA Fixed ACB Ekip Touch LSIG Shunt Open YO E1.2-E6.2 220-240V AC/DC 3 x 2000/5A CT's & Ammeter Voltmeter & Selector Switch 4 x 160A 690V 1P Fuse Base NH00 1 x Phoenix FLT-SEC-P-T1-3S-350/25- FM - Type 1+2 Combined Lightning Current And Surge Arrester 3 x 6A 1P Circuit Breaker 1 x 32A 1P 10 x 38mm Fuse Holder 1 x 32A 10 x 38mm Solid Neutral Link 3 x Indication Lights 1 x E-Stop 9 x XT1 160 TMD 35-50A 3P 36kA Circuit Breaker 9 x XT3 250 TMD 140-200A 3P 36kA Circuit Breaker 30Meters Of 2/12 x 66mm (2463A) Copper Busbar With Insulators SIAF/MT/POL 1kV : Flexible Single Core Silicone Rubber Insulated Electric Cable With External Polyester Braid Cable To Each Inverter Breakers With Lugs Set Of Labels & Drawings  ABB Switchgear No Delivery Or Installation Is Included In Above Pricing Availability 4-6 Weeks From Approval Of	1	21,847.00	21,847.00

Drawings Subject To Spares Availability

Payment Terms For Discount Price  
50% On Placement Of Order  
50% After Fat  
ROE dated 04.12.2025 @ 8:00am 17.09  
ZAR

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TOTAL	USD 21,847.00
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*Sydney Malama*

Approved By

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2025-12-04

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Date

# Audit trail

## Details

FILE NAME	PO 1076 Electro Systems_Panel Board_21847.00.pdf - 12/5/25, 12:21 AM
STATUS	<div><div></div>Signed</div>
STATUS TIMESTAMP	2025/12/04 18:34:57 UTC

## Activity

<div><div></div><div>SENT</div></div>	pen@sunflow.io <b>sent</b> a signature request to: <ul style="list-style-type: none"><li>Sydney Malama (sydney@sunflow.io)</li></ul>	2025/12/04 16:22:36 UTC
<div><div></div><div>SIGNED</div></div>	<b>Signed</b> by Sydney Malama (sydney@sunflow.io)	2025/12/04 18:34:57 UTC
<div><div></div><div>COMPLETED</div></div>	This document has been signed by all signers and is <b>complete</b>	2025/12/04 18:34:57 UTC

The email address indicated above for each signer may be associated with a Google account, and may either be the primary email address or secondary email address associated with that account.