

Nombre: Jürgen Dorer
Potencia: 7.32 kW
Tarifa: 1B

Teléfono: 9843237852
Fecha: 20 de Junio de 2025
Número de Servicio: 812231102692

HOY CONSUMES SIN PANELES **1,676 kWh** y pagas a CFE **\$ 7,102**

TU PRODUCCIÓN CON **12** PANELES **1,738 kWh** y pagas a CFE **\$60**

TE AHORRARÁS **99.16 %** AL **BIMESTRE \$ 7,042** en pesos

Pagas
actualmente
a la compañía
de energía

\$35,511.00 MXN

AL AÑO

Con paneles
solares pagarás
al año

\$357.00 MXN

Tu ahorro
económico anual

\$35,154.00 MXN

RETORNO DE
INVERSIÓN

8.6 AÑOS

POTENCIA
MÓDULOS

610 W

CANTIDAD
DE MÓDULOS

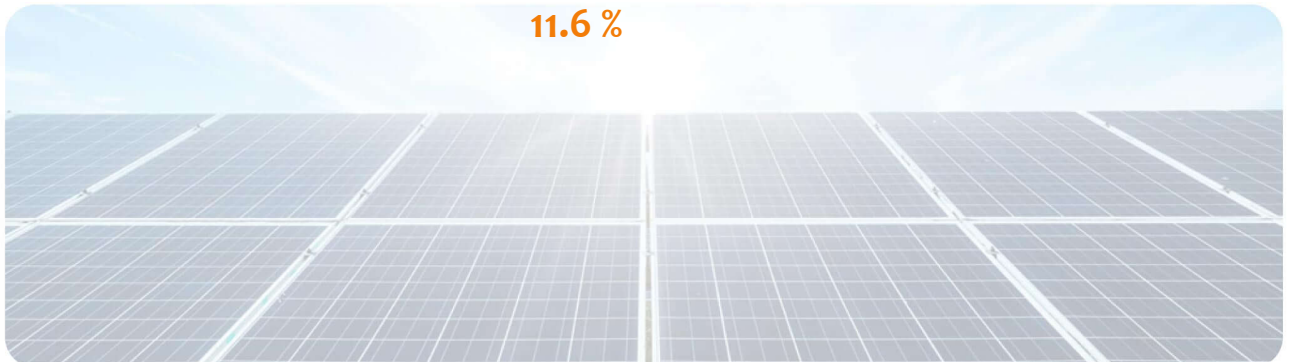
12

ÁREA

33.6 m²

TASA INTERNA DE
RETORNO

11.6 %



Propuesta Victron

FECHA:
20 de Junio de 2025

FECHA DE VENCIMIENTO:
5 de Julio de 2025

Folio No # 20250217

Jürgen Dorer

Tel: 9843237852

Email:

Cant.	Concepto	Precio	Total
12	Hi-MO X6 610W	\$ 2396.43	\$ 28,757.16
12	NOVOTEGRA MOUNTING ACCESSORIES	\$ 841	\$ 10,092.00
2	VICTRON MULTIPLUS-II 48/5000/70-95 120V	\$ 9170	\$ 18,340.00
1	VICTRON EKRANO GX	\$ 12556.19	\$ 12,556.19
2	SMART SOLAR 250/100 VE CAN	\$ 12389.98	\$ 24,779.96
1	VICTRON ACCESSORIES	\$ 14133.35	\$ 14,133.35
2	PYLONTECH PELIO BATTERY 5.12 KWH	\$ 35398.55	\$ 70,797.10
1	PYLONTECH BRACKET GROUND MOUNT PELIO	\$ 5082.8	\$ 5,082.80
1	BOS	\$ 53674.74	\$ 53,674.74
1	ENGINEERING AND LOGISTICS	\$ 22691.14	\$ 22,691.14

Subtotal \$ 260,904.44

IVA \$ 41,744.71

TOTAL (MXN) \$ 302,649.15

Solar Panel Installation Project Details with BESS

* THIS QUOTE IS AN ESTIMATE; A TECHNICAL VISIT IS REQUIRED.

1. Photovoltaic Equipment:

- 12 monocrystalline solar panels of 600W ~ 615W, with a 25-year warranty. (Subject to availability, bifacial, Longi, Jinko, Canadian, Trina, or JA)

- Two 5KW VICTRON multimode inverters, with a 5-year warranty and monitoring

- Two PYLONTECH PELIO BATTERIES, 5.12 KWH

2. Structure and Mounting:

- NOVOTEGRA brand mounting accessories, made of anodized aluminum:

- 4.72 m aluminum rail

- Middle clamp, end clamp

- L-foot, T-bolts, top clips, N3

- Ground and electrical connections

- Concrete bases with chemical anchoring to the slab, 3"x1.5" PTR, galvanized steel, designed to withstand strong winds.

3. Cabling and Protection:

- Heavy-duty THHW solar cable.
- Electrical protection.
- ABB watertight enclosures and load center with overlay.
- MC4 connectors, black UV-resistant plastic straps.
- 4. Services Included:
 - Labor, equipment shipping, and engineering work.
 - Complete management of the CFE grid interconnection contract under the Net Energy Metering (Net Metering) scheme.
 - One free preventive maintenance session.
- 5. IMPORTANT:
 - Does not include on-site electrical adjustments, if necessary.
- 6. Payment Method:
 - 70% down payment.
 - The remaining 30% will be due upon completion and delivery to the site.
 - We accept credit card payments.
 - 5% discount on cash payments (cash or bank transfer).
- 7. Tax Information:
 - Company Name: Energía y Construcción Ecológica del Caribe S.A. de C.V.
 - RFC: ECE231213Q84
 - Billing Email: facturacion@solardelsureste.com.mx
 - Bank Accounts:
 - BBVA Pesos:
 - CLABE: 012180001223946939
 - Account: 0122394693
 - BBVA USD:
 - CLABE USD: 012180001223951694
 - Account USD: 0122395169
- VAT included.

Generación de energía



	Marzo - Mayo	Mayo - Julio	Julio - Sept	Sept - Nov	Nov - Enero	Enero - Marzo
Generación de energí	1,865.5	1,715.8	1,717.3	1,644.2	1,684.4	1,722.0
Consumo actual	0.0	1,767.0	1,991.0	1,560.0	1,838.0	1,223.0

