



**Nombre:** RAFAEL MARISCOAL  
**Potencia:** 60.5 kW  
**Tarifa:** GDMTO

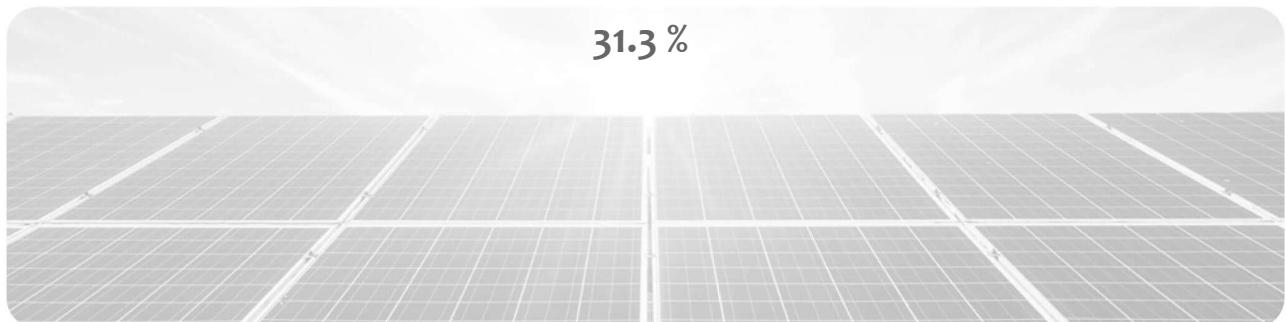
**Teléfono:**  
**Fecha:** 11 de Marzo de 2025  
**Número de Servicio:**

|                          |             |           |               |           |
|--------------------------|-------------|-----------|---------------|-----------|
| HOY CONSUMES SIN PANELES |             | 8,513 kWh | y pagas a CFE | \$ 28,609 |
| TU PRODUCCIÓN CON        | 110 PANELES | 8,469 kWh | y pagas a CFE | \$483     |
| TE AHORRARÁS 98.31 %     |             | AL MES    | \$ 28,126     | en pesos  |



|                         |                  |                     |                    |
|-------------------------|------------------|---------------------|--------------------|
| RETORNO DE INVERSIÓN    | POTENCIA Módulos | Cantidad de Módulos | ÁREA               |
| 3.2 AÑOS                | 550 W            | 110                 | 308 m <sup>2</sup> |
| TASA INTERNA DE RETORNO |                  |                     |                    |

31.3 %





## Propuesta 1

FECHA:

11 de Marzo de 2025

FECHA DE VENCIMIENTO:

26 de Marzo de 2025

**Folio No # 20250001**

**RAFAEL MARISCOAL**

Tel:

Email:

| Cant.       | Concepto                      | Precio | Total           |
|-------------|-------------------------------|--------|-----------------|
| 110         | Canadian Solar PV Module 550W |        |                 |
| Subtotal    |                               |        | \$ 1,078,000.00 |
| TOTAL (MXN) |                               |        | \$ 1,078,000.00 |



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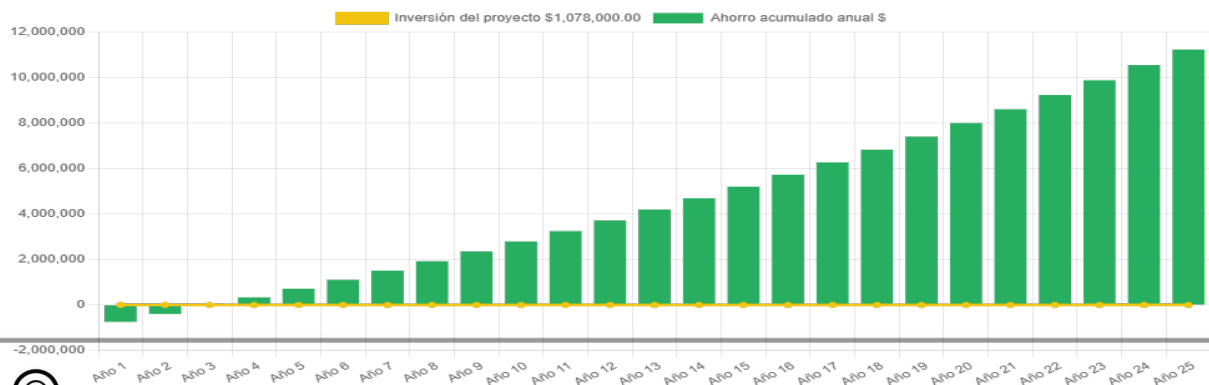




## RETORNO DE INVERSIÓN

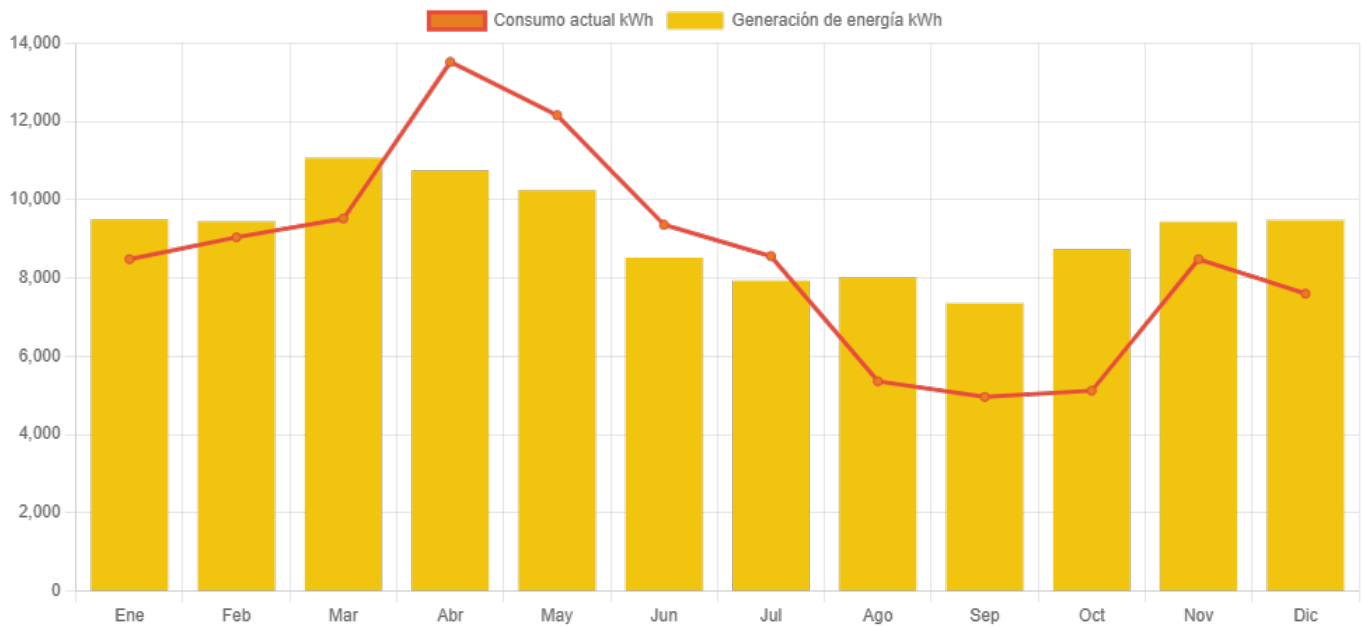
| Año | Pago Actual   | Nuevo Pago a CFE | Beneficio fiscal | Ahorro Económico Anual | Ahorro Económico Total | Ahorro Económico Acumulado |
|-----|---------------|------------------|------------------|------------------------|------------------------|----------------------------|
| 1   | \$ 343,307.00 | \$ 5,796.00      | \$ 0.00          | \$ 337,515.00          | \$ 337,515.00          | \$ -740,485.00             |
| 2   | \$ 353,606.21 | \$ 5,969.88      | \$ 0.00          | \$ 347,640.45          | \$ 347,640.45          | \$ -392,844.55             |
| 3   | \$ 364,214.40 | \$ 6,148.98      | \$ 0.00          | \$ 358,069.66          | \$ 358,069.66          | \$ -34,774.89              |
| 4   | \$ 375,140.83 | \$ 6,333.45      | \$ 0.00          | \$ 368,811.75          | \$ 368,811.75          | \$ 334,036.87              |
| 5   | \$ 386,395.05 | \$ 6,523.45      | \$ 0.00          | \$ 379,876.11          | \$ 379,876.11          | \$ 713,912.97              |
| 6   | \$ 397,986.90 | \$ 6,719.15      | \$ 0.00          | \$ 391,272.39          | \$ 391,272.39          | \$ 1,105,185.36            |
| 7   | \$ 409,926.51 | \$ 6,920.73      | \$ 0.00          | \$ 403,010.56          | \$ 403,010.56          | \$ 1,508,195.92            |
| 8   | \$ 422,224.31 | \$ 7,128.35      | \$ 0.00          | \$ 415,100.88          | \$ 415,100.88          | \$ 1,923,296.80            |
| 9   | \$ 434,891.04 | \$ 7,342.20      | \$ 0.00          | \$ 427,553.90          | \$ 427,553.90          | \$ 2,350,850.70            |
| 10  | \$ 447,937.77 | \$ 7,562.47      | \$ 0.00          | \$ 440,380.52          | \$ 440,380.52          | \$ 2,791,231.23            |
| 11  | \$ 461,375.90 | \$ 7,789.34      | \$ 0.00          | \$ 453,591.94          | \$ 453,591.94          | \$ 3,244,823.16            |
| 12  | \$ 475,217.18 | \$ 8,023.02      | \$ 0.00          | \$ 467,199.69          | \$ 467,199.69          | \$ 3,712,022.86            |
| 13  | \$ 489,473.69 | \$ 8,263.71      | \$ 0.00          | \$ 481,215.69          | \$ 481,215.69          | \$ 4,193,238.54            |
| 14  | \$ 504,157.90 | \$ 8,511.62      | \$ 0.00          | \$ 495,652.16          | \$ 495,652.16          | \$ 4,688,890.70            |
| 15  | \$ 519,282.64 | \$ 8,766.97      | \$ 0.00          | \$ 510,521.72          | \$ 510,521.72          | \$ 5,199,412.42            |
| 16  | \$ 534,861.12 | \$ 9,029.98      | \$ 0.00          | \$ 525,837.37          | \$ 525,837.37          | \$ 5,725,249.79            |
| 17  | \$ 550,906.95 | \$ 9,300.88      | \$ 0.00          | \$ 541,612.49          | \$ 541,612.49          | \$ 6,266,862.29            |
| 18  | \$ 567,434.16 | \$ 9,579.90      | \$ 0.00          | \$ 557,860.87          | \$ 557,860.87          | \$ 6,824,723.16            |
| 19  | \$ 584,457.19 | \$ 9,867.30      | \$ 0.00          | \$ 574,596.69          | \$ 574,596.69          | \$ 7,399,319.85            |
| 20  | \$ 601,990.90 | \$ 10,163.32     | \$ 0.00          | \$ 591,834.60          | \$ 591,834.60          | \$ 7,991,154.45            |
| 21  | \$ 620,050.63 | \$ 10,468.22     | \$ 0.00          | \$ 609,589.63          | \$ 609,589.63          | \$ 8,600,744.08            |
| 22  | \$ 638,652.15 | \$ 10,782.27     | \$ 0.00          | \$ 627,877.32          | \$ 627,877.32          | \$ 9,228,621.40            |
| 23  | \$ 657,811.71 | \$ 11,105.74     | \$ 0.00          | \$ 646,713.64          | \$ 646,713.64          | \$ 9,875,335.04            |
| 24  | \$ 677,546.06 | \$ 11,438.91     | \$ 0.00          | \$ 666,115.05          | \$ 666,115.05          | \$ 10,541,450.09           |
| 25  | \$ 697,872.45 | \$ 11,782.07     | \$ 0.00          | \$ 686,098.50          | \$ 686,098.50          | \$ 11,227,548.60           |

Ahorro económico acumulado a 25 años





## Generación de energía



|                       | Enero   | Febrero | Marzo    | Abril    | Mayo     | Junio   | Julio   | Agosto  | Septiembre | Octubre | Noviembre | Diciembre |
|-----------------------|---------|---------|----------|----------|----------|---------|---------|---------|------------|---------|-----------|-----------|
| Generación de energía | 9,488.0 | 9,443.7 | 11,062.1 | 10,747.2 | 10,238.9 | 8,525.1 | 7,928.3 | 8,014.9 | 7,351.1    | 8,737.0 | 9,433.5   | 9,473.5   |
| Consumo actual        | 8,480.0 | 9,040.0 | 9,520.0  | 13,520.0 | 12,160.0 | 9,360.0 | 8,560.0 | 5,360.0 | 4,960.0    | 5,120.0 | 8,480.0   | 7,600.0   |

