

**MERGES SOLAR POWER  
AND BLOCKCHAIN**



# Overview

SOLEX is a decentralized energy infrastructure project integrating solar power production with blockchain-based investment and governance. By building a network of solar power plants across Europe, SOLEX generates real-world revenue from electricity sales and distributes profits to token holders

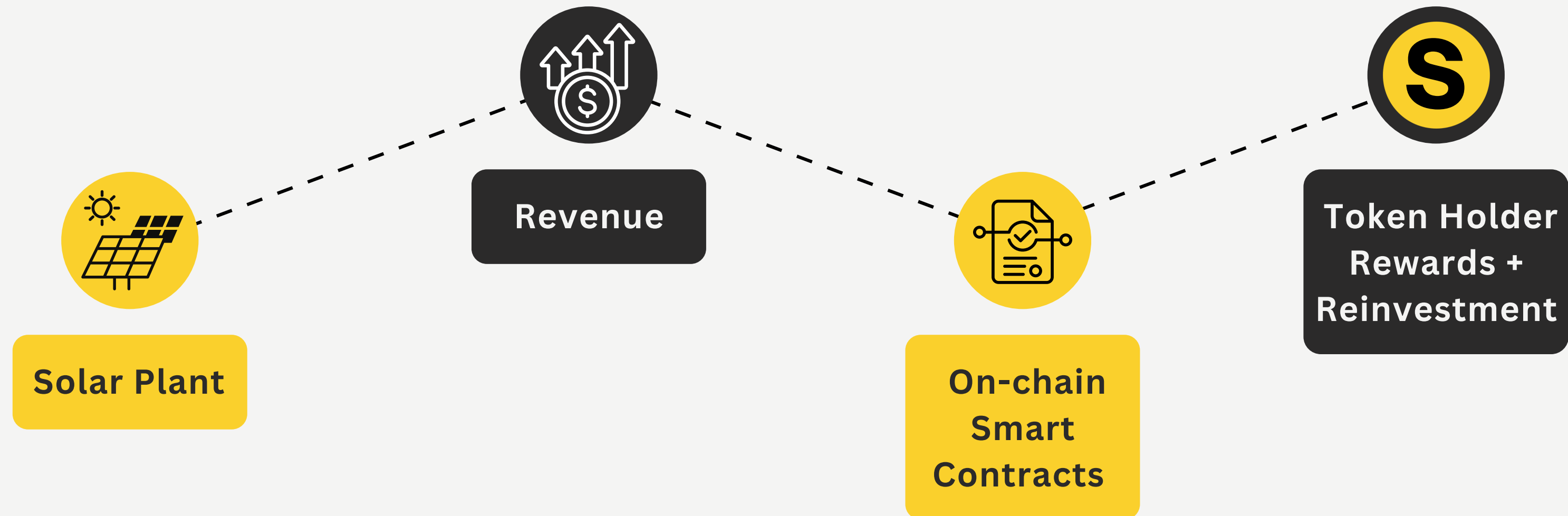




# The Problem

- Traditional energy infrastructure is capital-intensive and centralized
- Renewable projects face long timelines and limited access to capital
- DeFi lacks real-world utility and often leads to speculative volatility

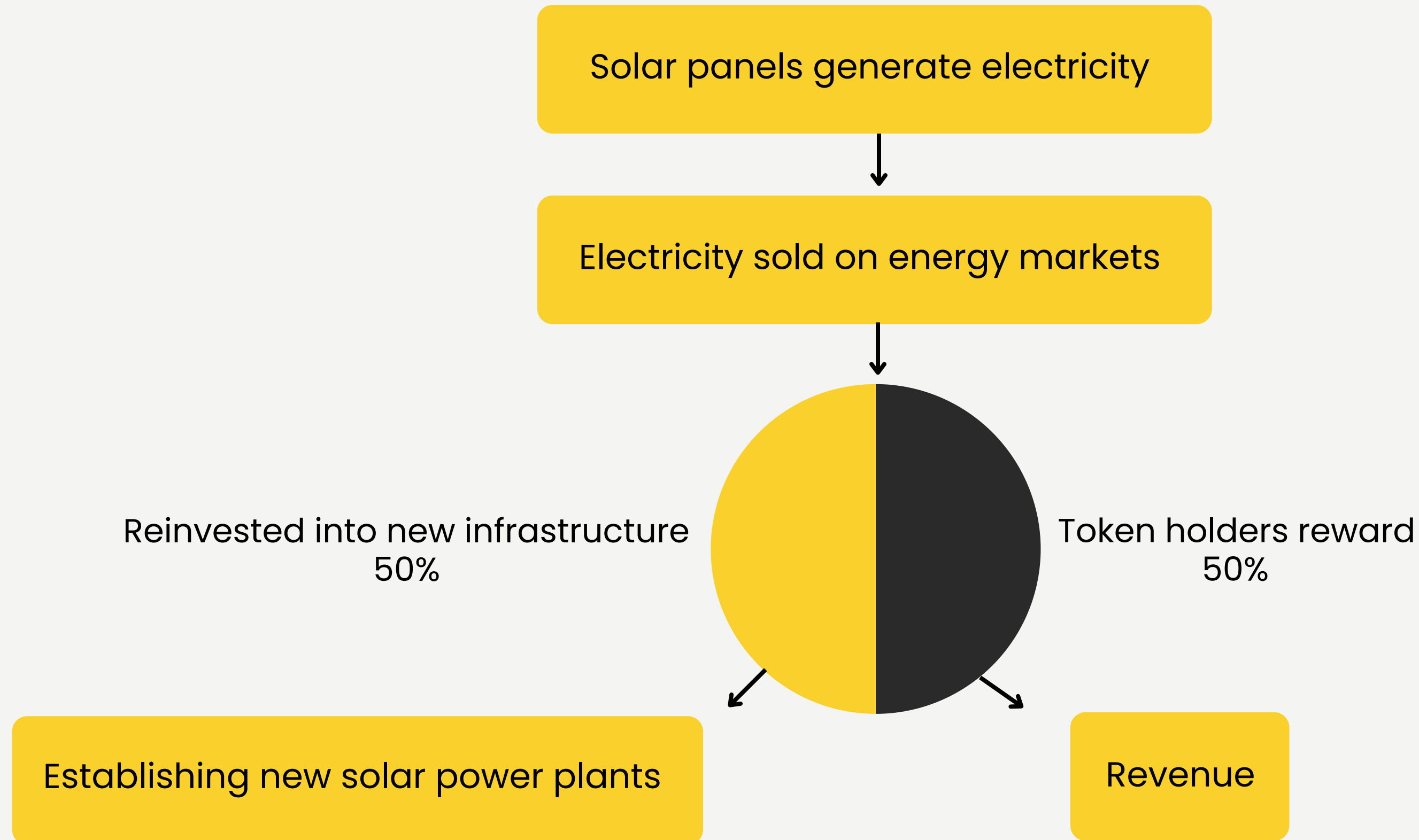
# Solution



- Tokenized access to real-world solar infrastructure
- Revenue-backed SOLEX token with dual profit streams
- On-chain transparency, governance, and automated distributions



# How It Works





# Tokenomics

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- Token: SOLEX
- Total supply Fixed: 100,000,000
- Utility: Governance, Staking, Revenue Share
- Rewards: Real-world revenue distributed every 45 days
- Distribution Breakdown: (TBA)



# Roadmap

**Q2 2024**

Solar power plant  
acquisition +  
additional funding

**Q3 2024**

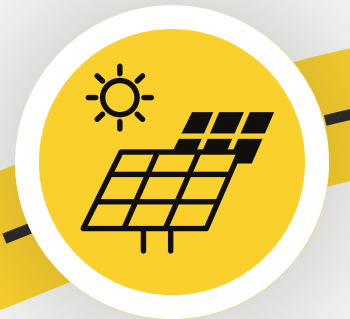
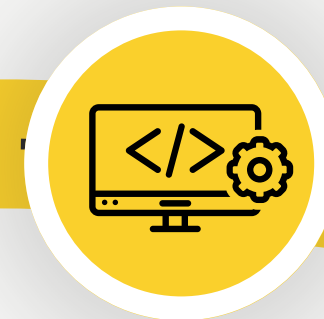
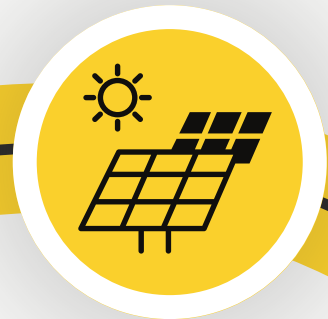
Founding team  
formation

**Q1 2025**

Technical Development

**Q2 2025**

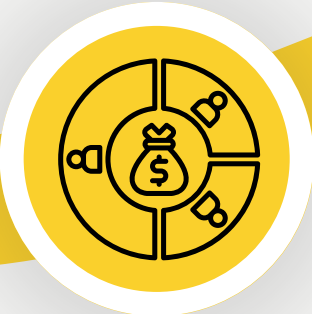
Second solar site acquisition  
Identification





**Q3 2025**

Token launch & Initial distribution

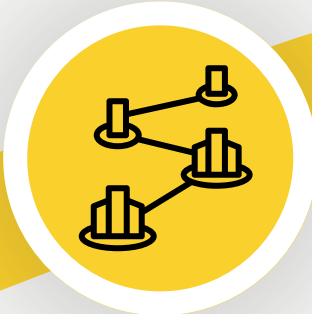


**Q4 2025**

Revenue onboarding & DAO activation

**Q4 2025**

Infrastructure expansion  
Strategic partnerships



**2026+**

Production Scaling:  
Expand across multiple EU countries, boosting total capacity to 20+ MW





# Infrastructure Overview

- SOLEX is actively building and acquiring a diversified portfolio of renewable energy assets across Europe, focusing primarily on solar power plants
- Our strategy combines direct ownership, partial acquisition of existing assets, and the construction of new-generation solar facilities
- Renewable projects face long timelines and limited access to capital DeFi lacks real-world utility



# Our Assets

## Poland



SOLEX owns and operates a 3 MW solar power plant located in Poland. The plant is fully equipped with smart metering for real-time production tracking and seamlessly integrated into the SOLEX revenue-sharing model



# Estonia



SOLEX is participating in the construction of a 10 MW solar park in Estonia, securing a 3 MW (30%) ownership stake. This strategic investment allows SOLEX to benefit from an industrial-scale facility while reducing development risk and accelerating our expansion





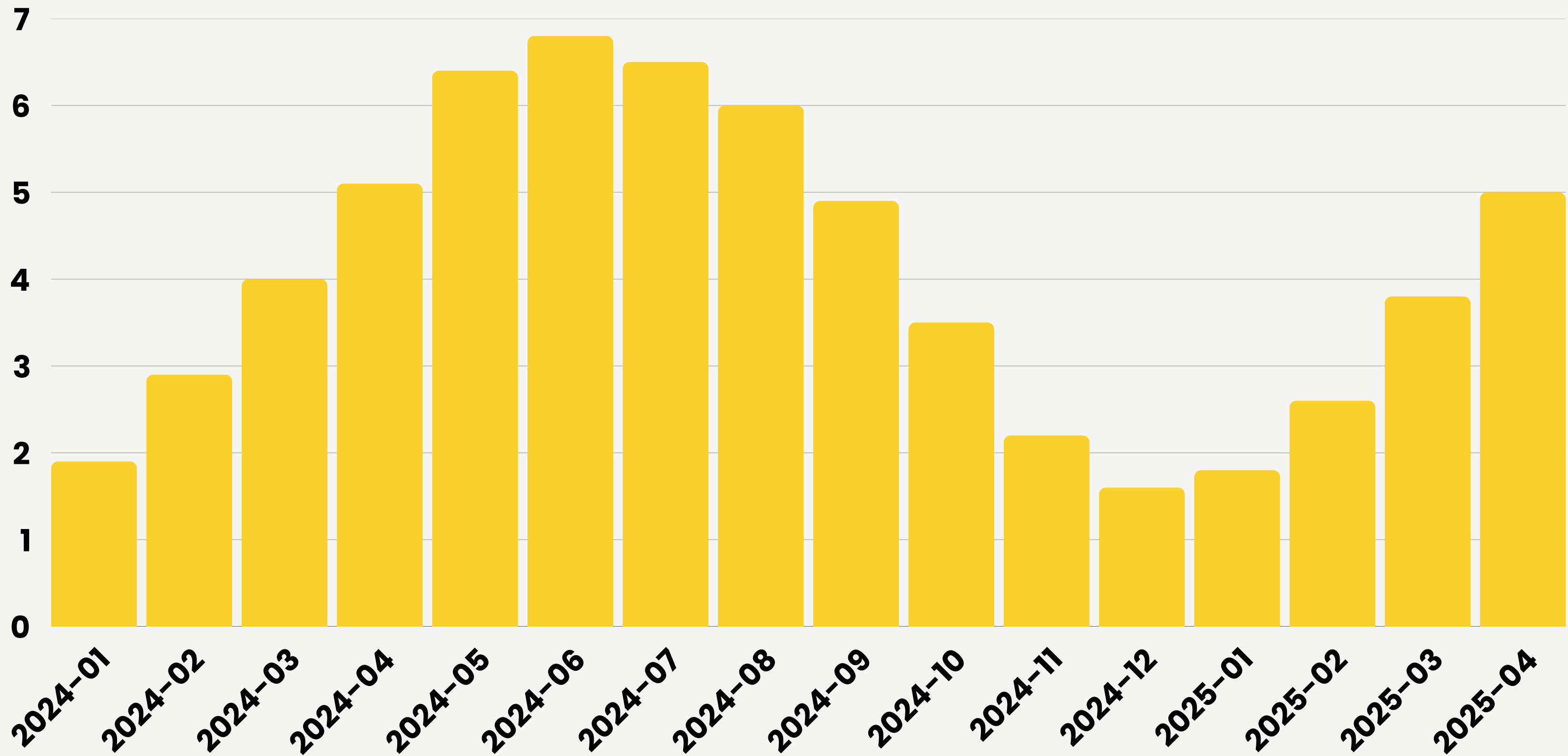
# Profitability Analysis

## Key Assumptions

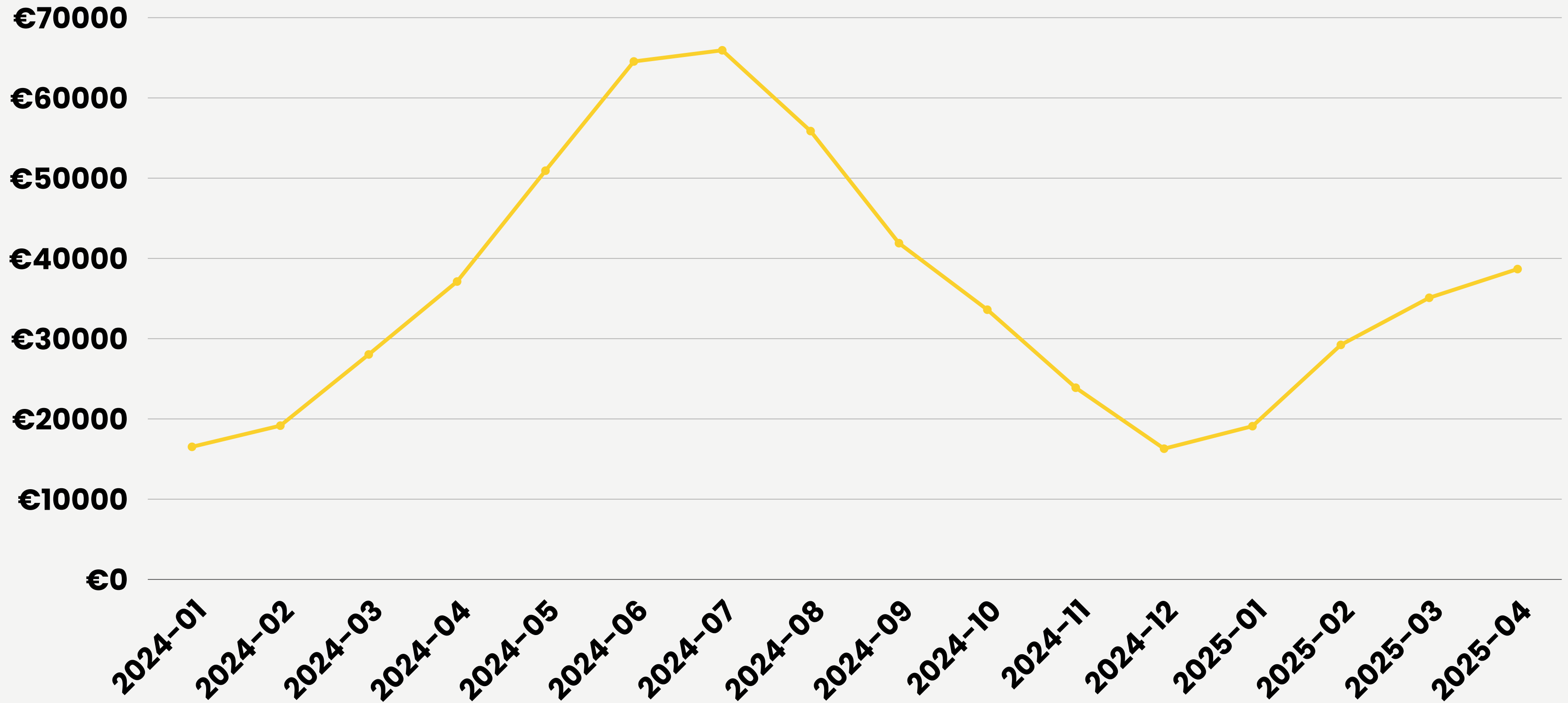
- Installed Capacity: **3 MW (3,000 kW)**
- Avg. Daily Sun Hours: **~4.06 hrs**
- Operational Period: **486 days**
- Total Production: **5,932,200 kWh**
- Avg. Market Price: **€0.099 / kWh**
- Monthly Operating Costs (OPEX): **€2,200**



● Average Daily Sun Hours per Month



● Monthly Revenue from Electricity Sales in Poland





# Revenue Calculation

$$\begin{array}{|c|} \hline \text{Total Production} \\ 5,932,200 \text{ kWh} \\ \hline \end{array} \times \begin{array}{|c|} \hline \text{Avg. Market Price} \\ \text{€0.099 / kWh} \\ \hline \end{array} = \begin{array}{|c|} \hline \text{Revenue} \\ \text{€575,887} \\ \hline \end{array}$$

$$\begin{array}{|c|} \hline \text{Revenue} \\ \text{€575,887} \\ \hline \end{array} - \begin{array}{|c|} \hline \text{16 Moths OPEX} \\ \text{€35,200} \\ \hline \end{array} = \begin{array}{|c|} \hline \text{Net Profit} \\ \text{€540,687} \\ \hline \end{array}$$

Reinvestment Pool  
50%  
€270,344



Token Holders  
50%  
€270,344





# For Investors

SOLEX represents a new paradigm in decentralized infrastructure — combining the long-term value of solar energy with the transparency, efficiency, and accessibility of blockchain.

By enabling token holders to directly participate in the green energy transition, we are building a future where clean power and financial returns coexist, on-chain and in the real world.

**Investing in crypto assets carries a high level of risk and may not be suitable for all investors.**





**JOIN THE DECENTRALIZED GREEN ENERGY REVOLUTION**

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