

SOLARWINE

**Agrivoltaico e vigneti:
la convivenza perfetta**



Teksud
2015-2025

Legance

The Problem: Low Profitability & Climate Crisis Impact on Vineyards

■ The Challenge: help vignerons

Against the weather - 70% of winemaking regions threatened by climate change

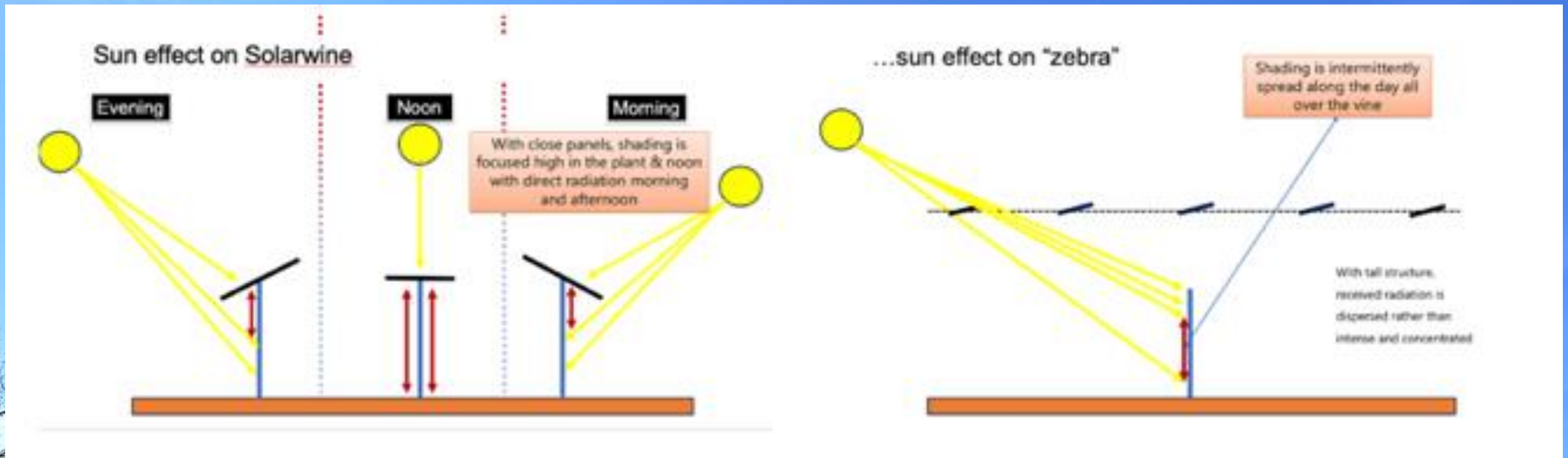
- **Late rain** in April
- **Heat waves** in July and August

Against the pressure from the energy implementors



[Source \(Nature Review\)](#)

The Zebra Effect





<https://www.youtube.com/watch?v=NWVfocXvsac>

Current Solutions vs. SolarWine Approach



SolarWine Seamless integration

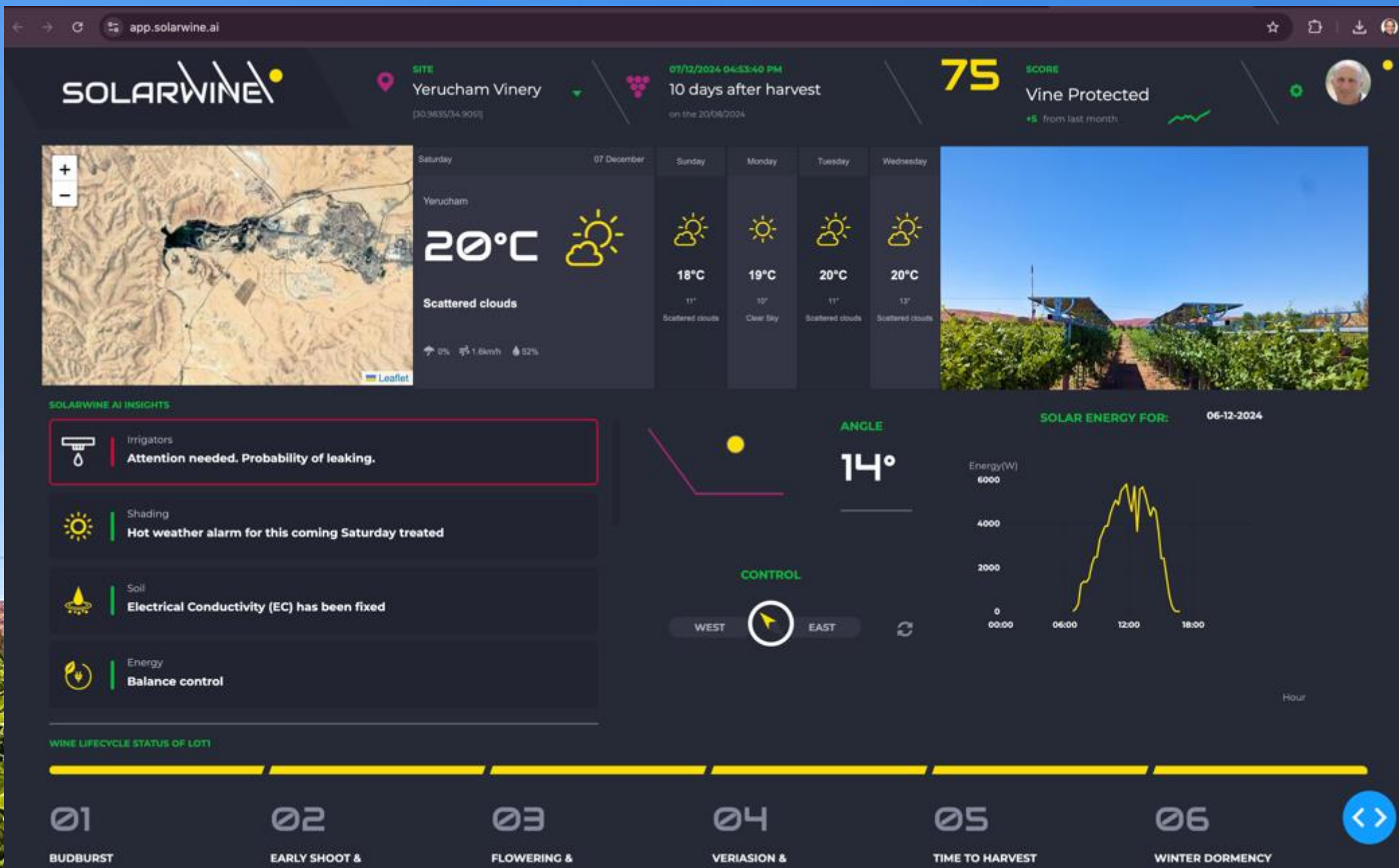


Competitor's high construction



Expensive, disturbing, and not esthetic

Key Differentiator: Agri PV at the price of Ground PV



B Model: Alliances through SPV



- Implementation fees - 5% of set up costs
- SaaS – 3000 \$ Ha / year

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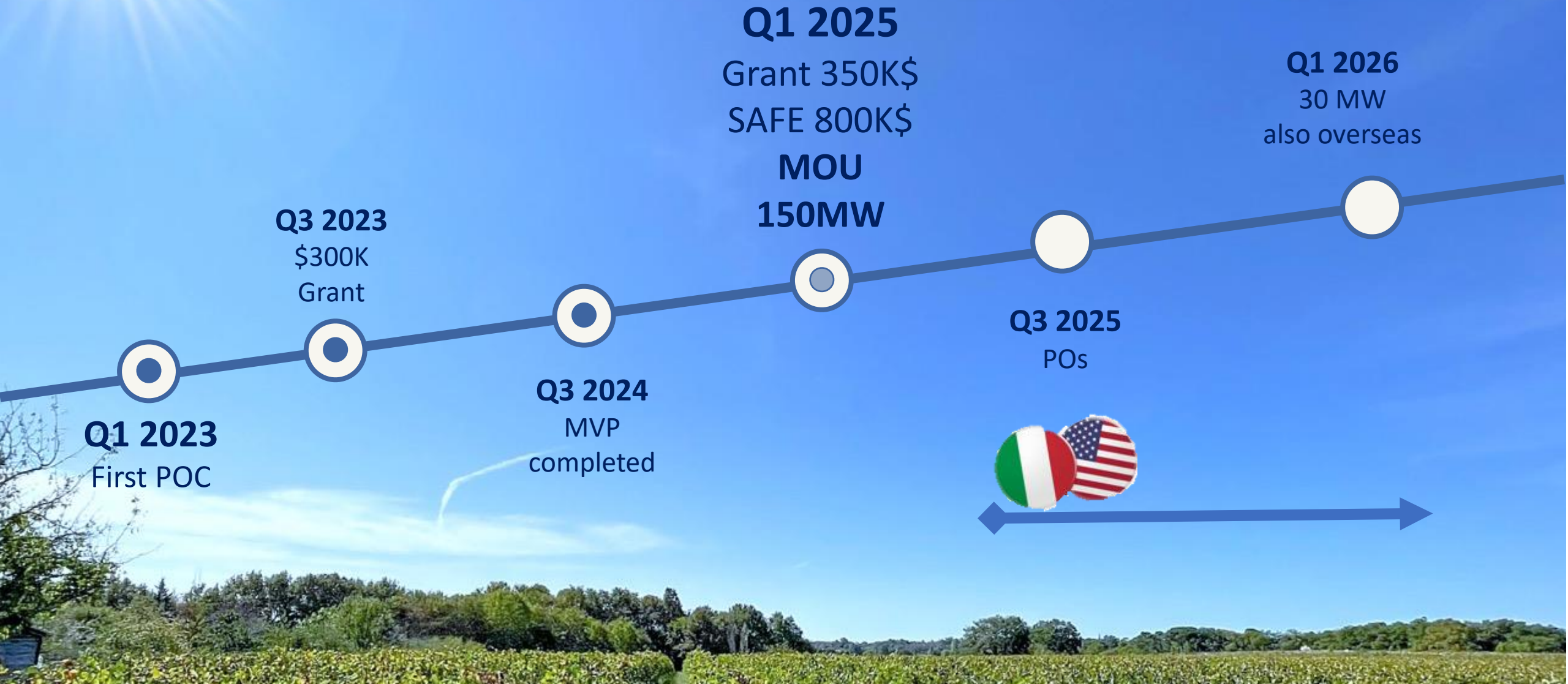
Solar developers

EPC

Farmer



Milestones



Experienced farmer meets Data science



Dan Goldblat Founder & Chairman
Vineyard Owner
Israel Air Force Pilot



Eli Safran
Co-founder & CEO
PhD in Data Science, AI Lecturer



David Vita – Growth Manager
PwC & Mck Alumni
C level in ag-companies



Thank you

SOLARVINE

EMPOWERING VINEYARDS, HARVESTING SUNSHINE

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