DYCM POWER

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June 17, 2026

Who We Are
From Solar Investor to Solar Manufacturer

2008–2020

- Following solar industry
- Investing in projects globally

2021

- 500 MW contract disruption

2022–2025

- Decision to build domestic manufacturing

2026

- Launching DYCM in California

What’s at Stake
Why We Chose a Domestic Manufacturing Strategy

1. Reliability – No overseas shipping risk

1. Traceability – Know where products come from

1. Control – Direct oversight of manufacturing

1. Stability – Long-term pricing certainty

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Our Promise
Building a Supply Chain You Can Depend On

Ideally:
- California manufacturing facility rendering
- Existing building / Construction image
- California/ US flag subtly incorporated

Why California?
- Faster deployment
- Existing facilities
- Lower execution risk
- Skilled domestic workforce
- Long-term certainty

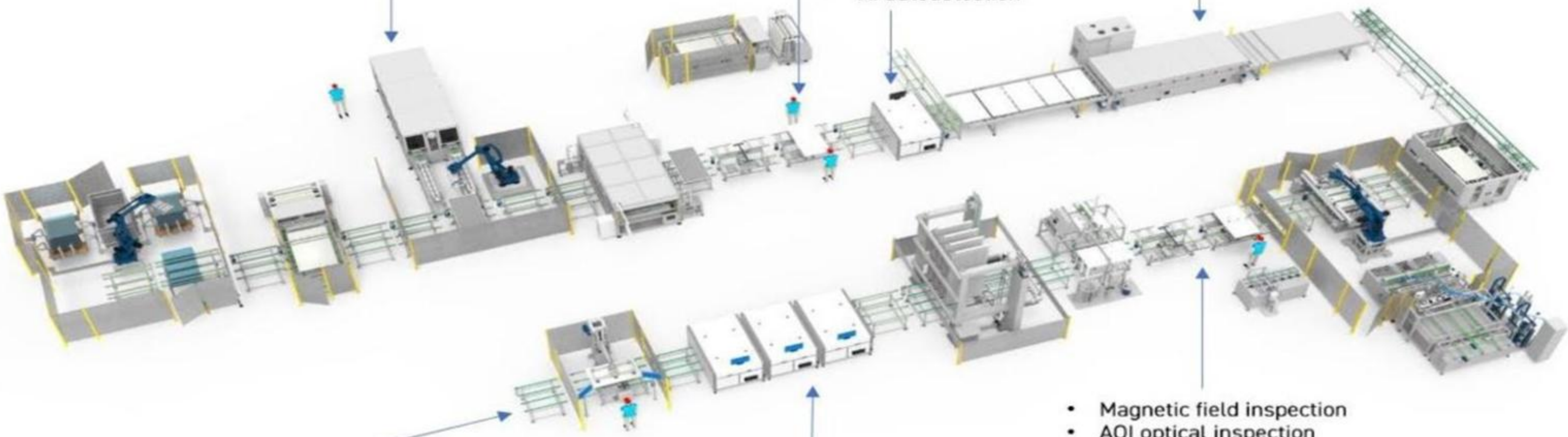
The New DYCM Facility in Livermore, CA

- Magnetic field inspection
- AOI inspection
- Continuity test

- Cell tester (offline)
- Camera for broken cells detection
- EL/PL string inspection

- EL test
- Dark current
- AI autodetection

- GEL content test



- Magnetic field inspection
- AOI optical inspection
- AI autodetection

- VISUAL inspection
- with AI autodetection

- EL tester
- Sun Simulator I-V CURVE
- HI-POT tester
- AI autodetection

What’s Next from DYCM Power
Solutions that Meet the U.S. Procurement Reality

In the next 12-18 months, we’re focused on:
- Compliance risk
- Financial risk
- Supply chain transparency
- Long-term availability

More to come in 2026.

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