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Air Conditioning · Power Generation · Agricultural Drying · Remote Applications



A revolutionary patent-pending solar energy system for industrial and utility distributed generation

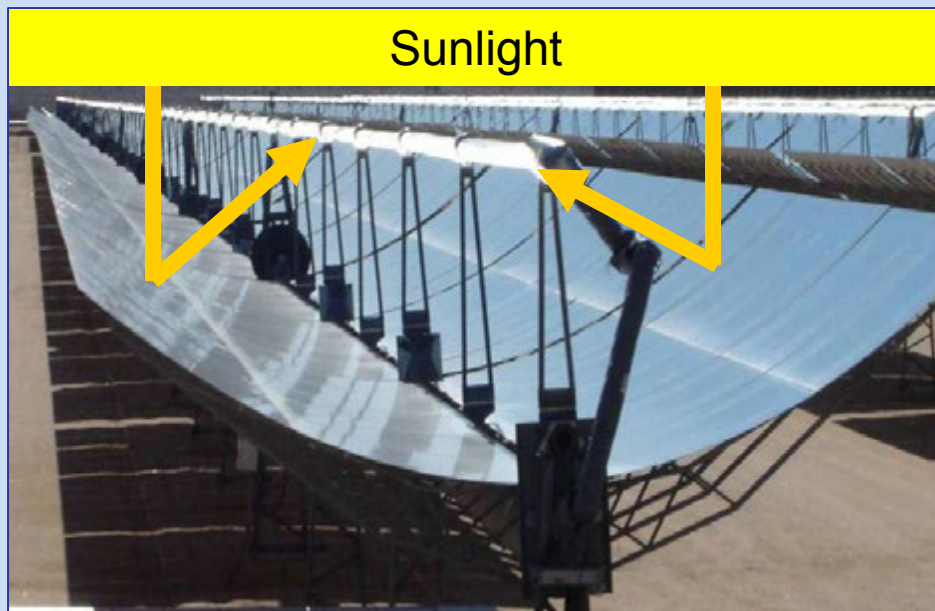
Benefits:

- Unique product
- Energy solution
- Robust applications
- Cost effective

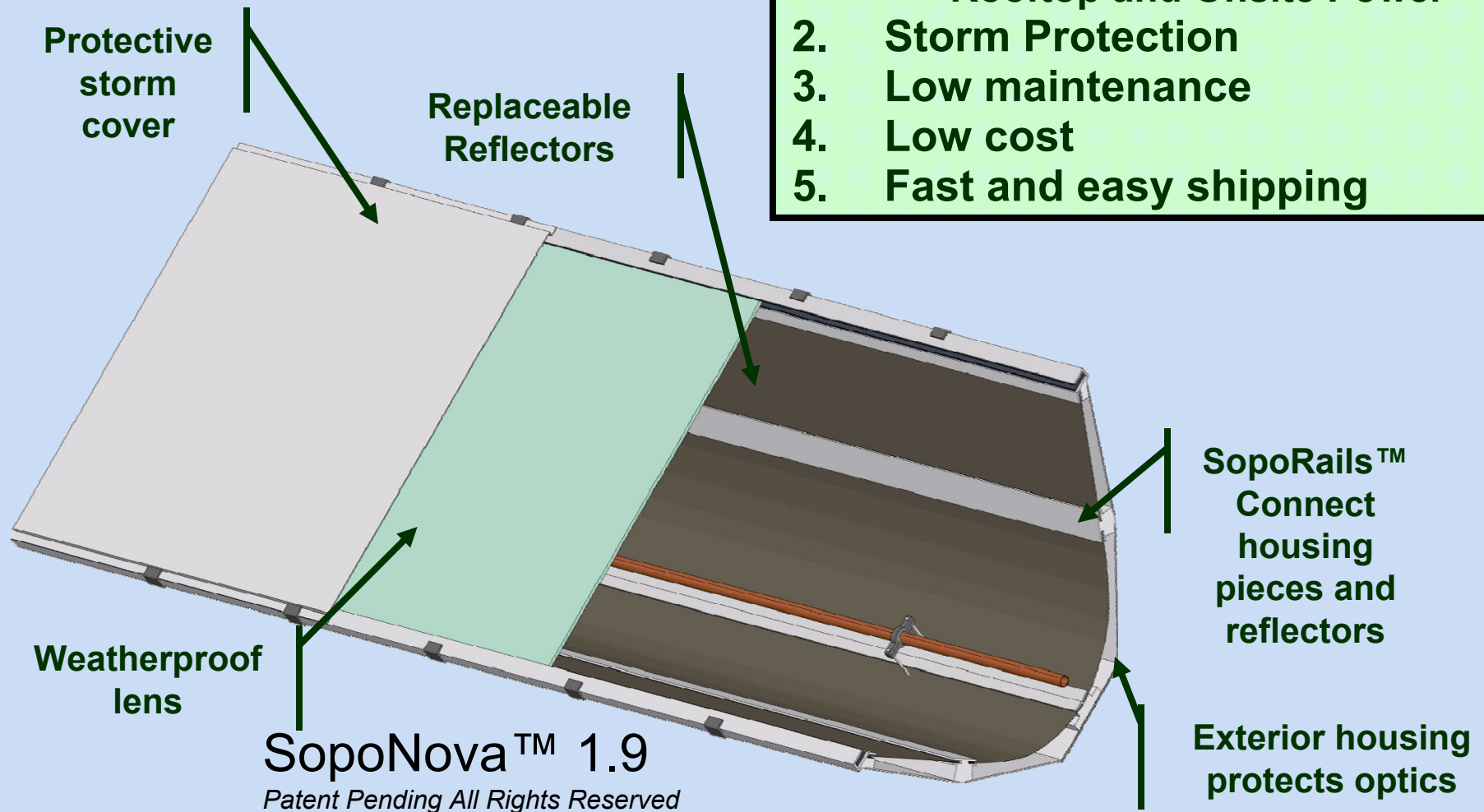
Desert Concentrated Solar Power

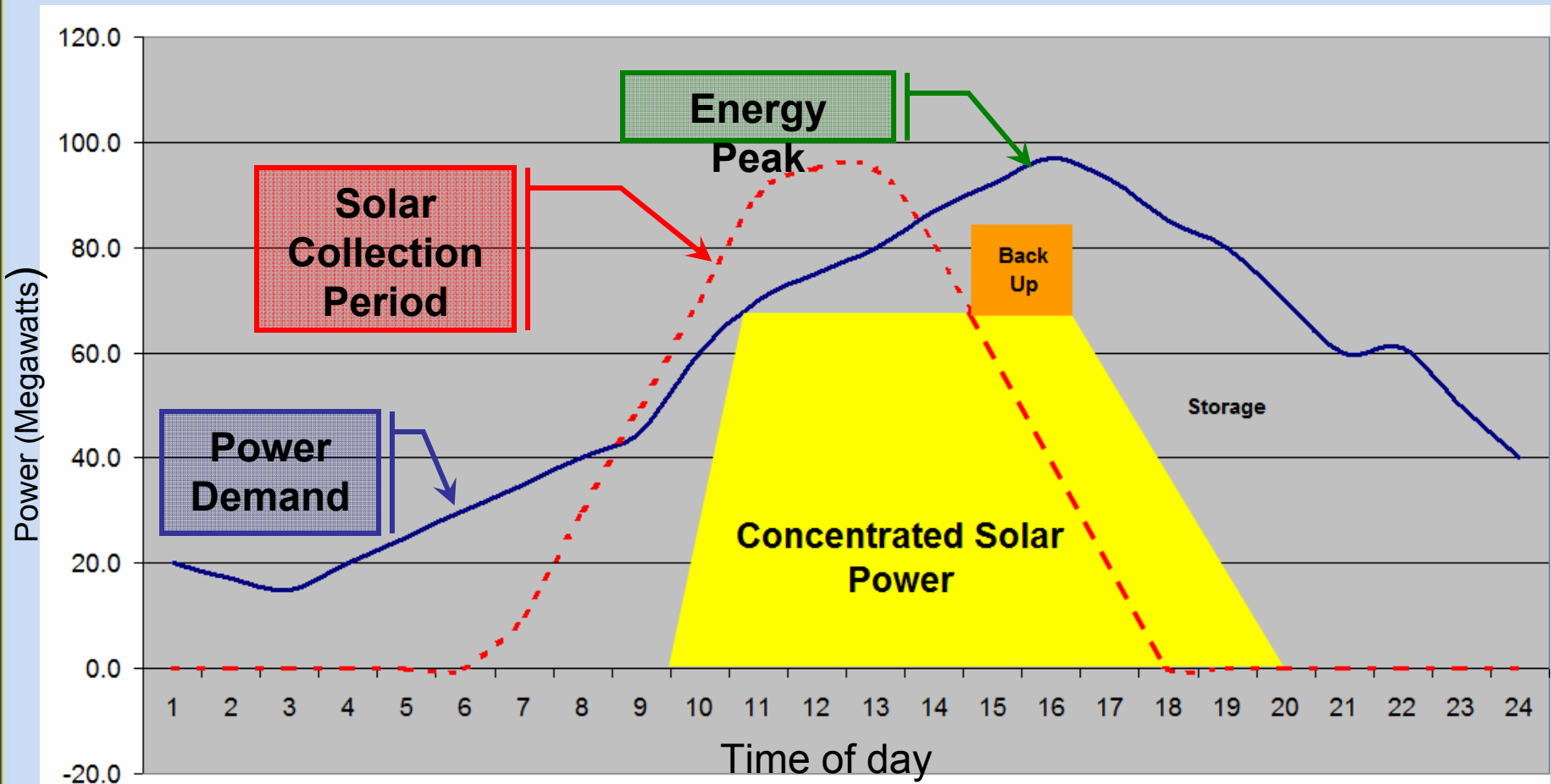
- Wind rating 45 MPH
- Desert - 2,100 ft. ele.
- Temps: 900° F
- Size: 354MW

- Open face metal
- Receiver tube
- 15 Feet High
- 20 Feet Wide



1. Thin profile
 - Rooftop and Onsite Power
2. Storm Protection
3. Low maintenance
4. Low cost
5. Fast and easy shipping

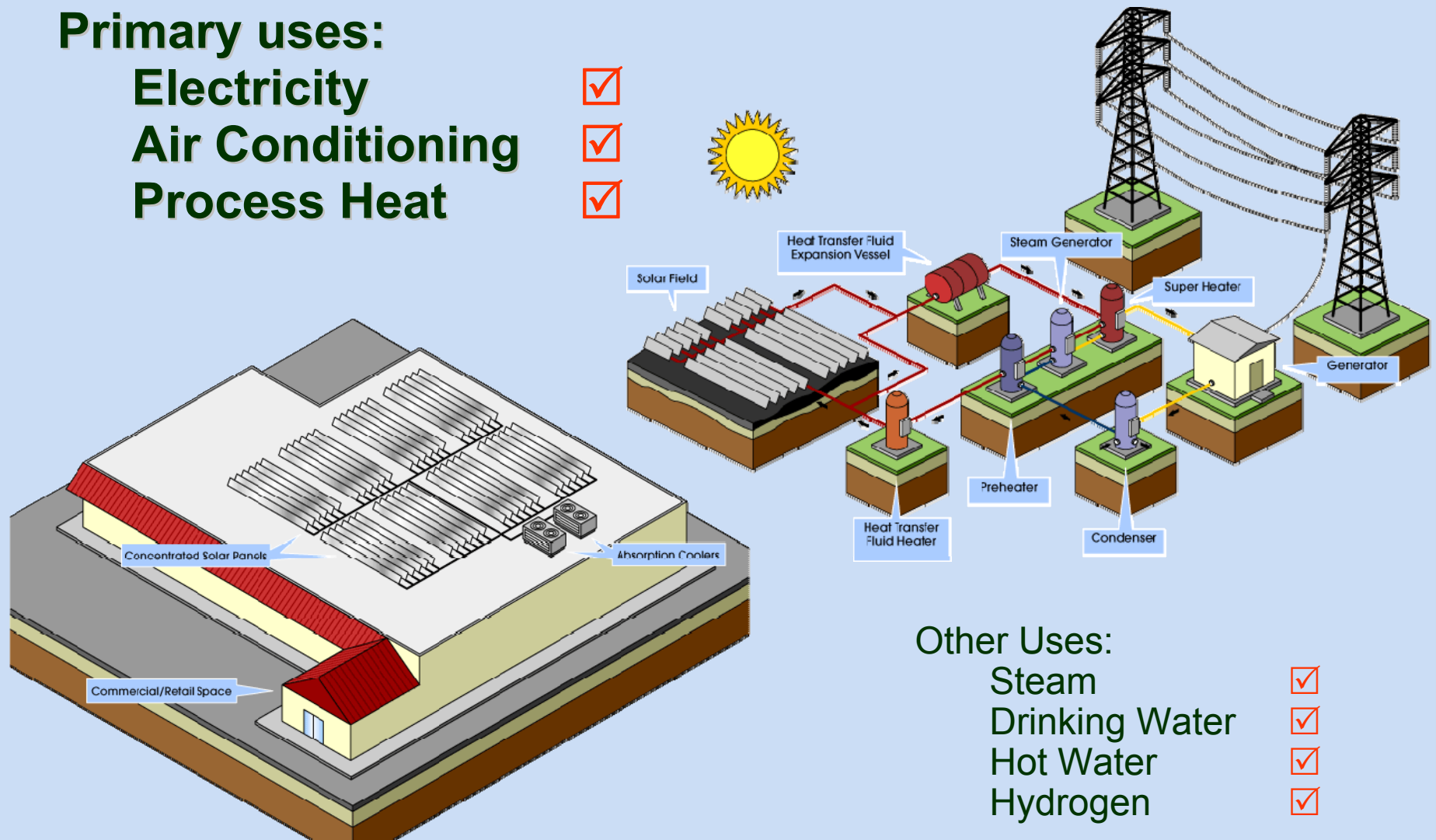




 **STORAGE, SHIFTING and BACK UP** make MicroCSP™ unique!

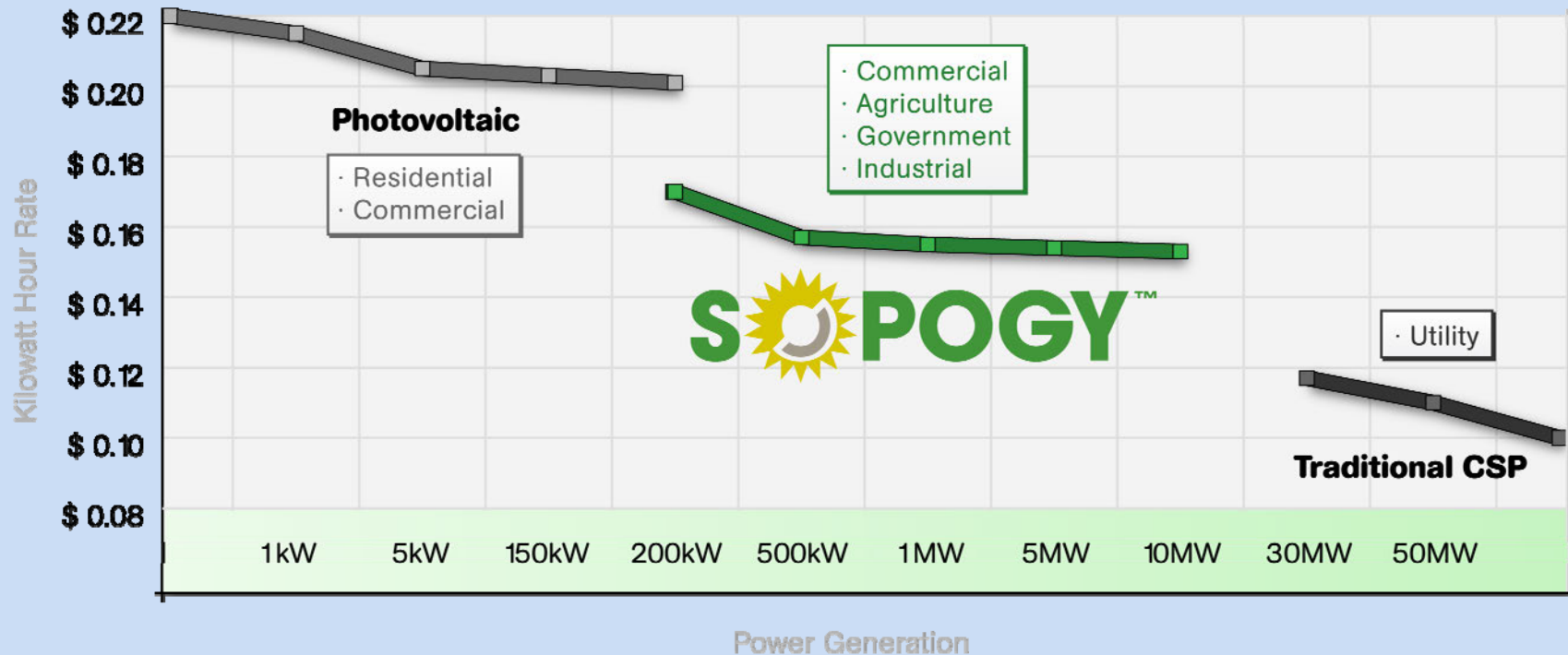
Primary uses:

- Electricity** ✓
- Air Conditioning** ✓
- Process Heat** ✓



Other Uses:

- Steam** ✓
- Drinking Water** ✓
- Hot Water** ✓
- Hydrogen** ✓



Note: Includes standard federal subsidies (not included: state or utility incentives)

Installed Cost:

PV = \$9/watt
MicroCSP = \$7/watt
Save more up front!

Installation:

PV = 8 months
MicroCSP = 3 months
Start saving energy now!

Payback:

PV = 12 years
MicroCSP = 5 years
The best ROI option!



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