

Affordable Solar Storage

The Problem

Why are Residential Energy Storage Systems so rare?

- Slow to Install & Overly Complex
- Inefficient
- Undersized
- EXPENSIVE: Avg Cost ~\$58K

The Solution

Brings the average cost below \$30K

Faster Payback

- Utility VPP + Communication pays for battery in 4-5 years
 - Battery is the single largest expense
 - Utility benefits from Peak Power Shaving & Frequency Stability
- Sol-Ark is 10% more efficient than average ESS

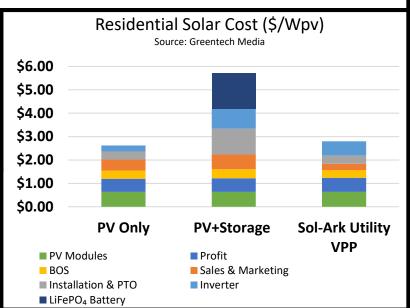
Easier Install

- New Outdoor Rated Case for Sol-Ark Inverter
- New U.P.S grade outdoor Whole Home Transfer Switch
- Removes need for subpanel installations
- 1/3 the ESS install time
- Saves ~\$7,000 on average install

Power Without the Expense

- Sol-Ark has 2x the average power for maximizing Utility rebates
- Back up a whole home with one inverter + one battery
- New U.P.S grade Smart load shedding panel
- Smart Switch & Smart Shed Panel applicable to all ESS systems





Our Team

VETERAN OWNED SMALL BUSINESS

Veteran owned engineering firm with hundreds of years combined engineering experience and many patents

Our Plan



