



Flat pricing. Real **margin.**

Coverage for systems already on the roof — one flat price per system, no per-watt math. Mark it up and bill it with the sale.

1 YEAR

\$299

per system

3 YEAR

\$449

per system

5 YEAR

\$599

per system

7 YEAR

\$749

per system

What's covered

◆ Solar PV panels	Repaired or replaced on mechanical breakdown.
◆ Inverters & optimizers	Microinverters, optimizers, string and central inverters, on mechanical breakdown.
◆ Racking & hardware	Brackets, fasteners and racking included.
◆ Labor & service	Labor to \$100/hr, \$100 diagnostics, \$300 service calls.

◆ **\$0 deductible** on every covered claim, backed by an A+ rated insurer.

YOUR UPSIDE

\$400 markup, 300 EPP's sold

$$\begin{array}{rcl}
 \$400 & \times & 300 \\
 \text{markup per system} & & \text{EPP's sold} \\
 & & = \\
 & & \text{\$120,000} \\
 & & \text{added revenue}
 \end{array}$$

\$10,000
per month at that pace

\$999
example 5-yr sale price

25 / mo
attach rate to hit 300 in a year

\$0
deductible on covered claims

Illustrative example. Markup is yours to set — this is the math at \$400 on 300 EPP's sold.

HOW IT WORKS

- ◆ Quick system inspection confirms eligibility
- ◆ Billed to the homeowner — bundle it with another sale
- ◆ Registered and tracked in Spark