SunShare Pitch Deck

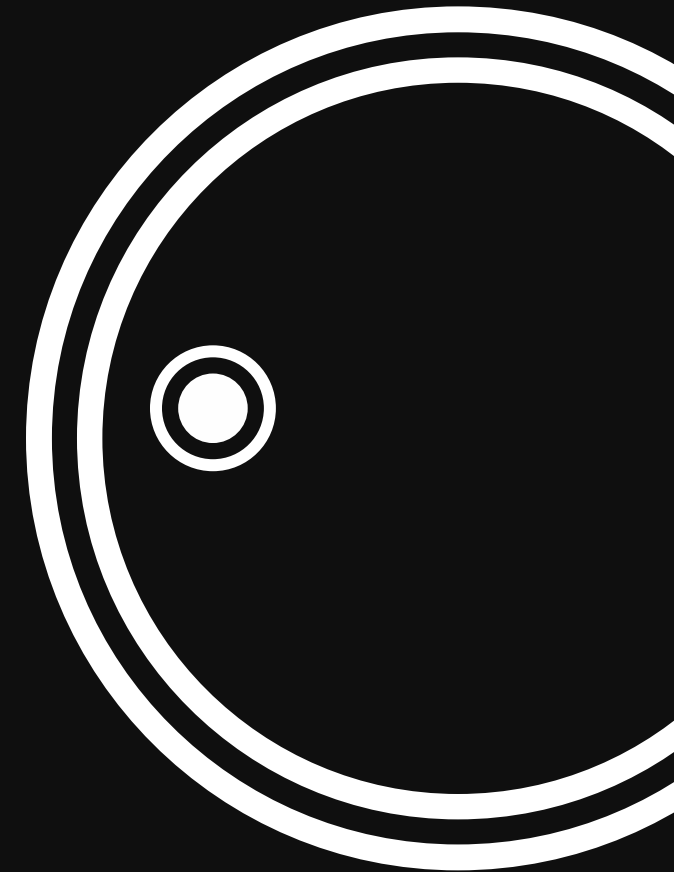"'Clean power, shared and rewarded"

Our Vision

"What if your electricity came with trust, choice, and rewards?"
— Not just energy. Verified, shared, intelligent power.

What's Broken Today ?

1. Clean contributors don't get visible rewards

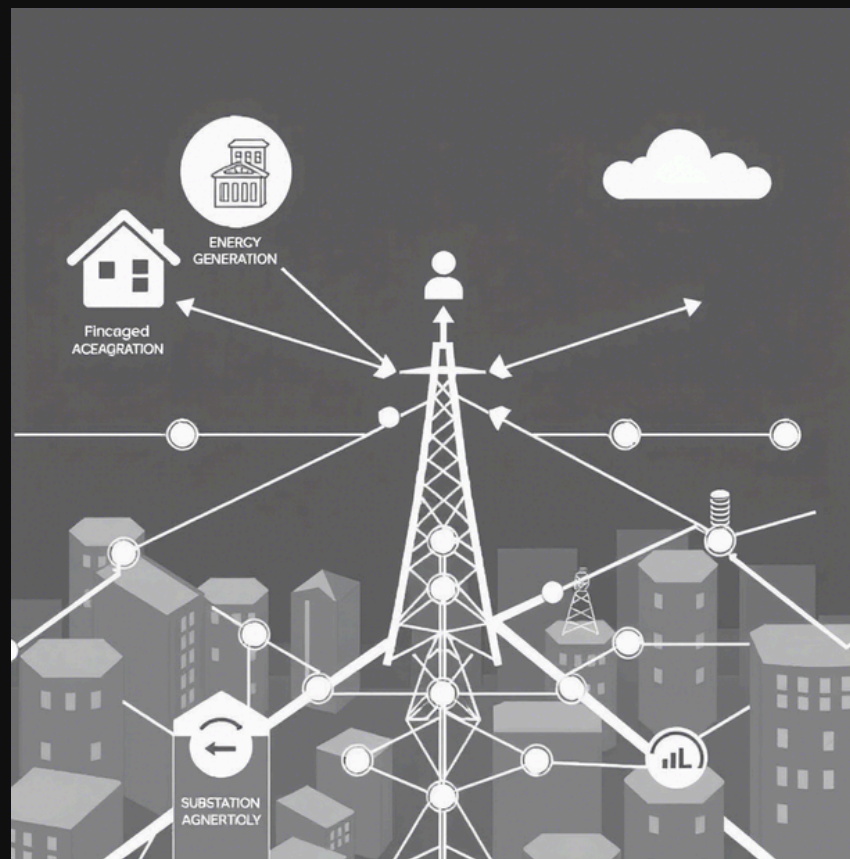2. Energy access is unequal

3. Grid coordination is still centralized

Presentation Slide

SunShare
The
Solution

"Share solar. Earn credits. Power your life."
SunShare = AI-powered, NFT-certified,
community energy system

Agentic AI System

- Household AI Agents manage generation, usage, and trades

- Substation Agents balance load with local DERs

- All coordinated via Beckn protocol

Energy NFTs as Proof & Credit.

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- Minted for verified solar generation & contribution

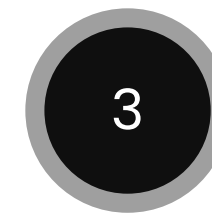- Acts as energy certificate, staking asset, or reward token

Community Energy Sharing & Access

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1

No solar? No problem. Stake in local energy

2

Buy a share, earn credits, support neighbors

3

Everyone benefits — renters, shops, prosumers

Real-World Uses for Credits

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 - EV charging

- Bill payment

- Discounts at local stores

- Convert to cash or donate to community grid

Tech Stack (Simplified) ◉

- AI Agents: household + substation

- Bill payment

- Beckn Protocol: interoperability

- Flow or Polygon: fast + gasless NFTs

Governance & Rewards

- Energy contribution = verified record = subsidy unlocks

- Transparent participation metrics (via NFT history)

Social & Environmental Impact

- Incentivizes clean energy

- Expands access to energy benefits

- Makes energy traceable, tradable, and trustworthy

Thank you