Community Solar Installed Capacity (MW-AC)



 Other
 2.3%

 2.8%
 0

 2.8%
 0

 2.8%
 0

 2.8%
 0

 3.6%
 2.085

 4.1%
 910

 1.04
 1.764

 1.4.5%
 25.1%

An innovative **software platform** for cooperative ownership of renewable energy resources.

# **OUR MISSION**

To make cooperative ownership of renewable energy accessible to all.

# **TEAM EXPERTISE**

- Green Energy & Development
- Onchain Technology
- Commercial Real Estate
- Sales and Marketing
- Community Building

# OUR BHAG (Goal)

To onboard 10 million renewable energy customers by 2030 globally.

Our platform fosters a multi-stakeholder environment, bringing together cooperative members, investors, local organizations, and municipalities to create community owned and operated renewable energy resources.

By capping investor dividends at **15%**, we ensure benefits flow directly to low & moderate income community solar subscribers and families.

### Onchain Energy Network powering communities, together co-own and manage distributed energy resources:

- Solar Power
- Battery StorageEV Charging Stations
- ₩ 🗲 🤅

Through our software platform, they can break down barriers to ownership, co-own valuable energy resources, reduce costs, and build a greener, more financially secure future.

### Roadmap:

- Launch Colorado as 1st state in 2024-Q4
- Cooperative Ownership (Patent Pending)
- Project Management (construction / etc)
- Community Solar Subscriber Management
- Multi-State Expansion (MN, NY, & IL) in 2025+
- Virtual Power Plants (management of DERs)
- PMP CEUs create course(s) for Project
   Management Professionals for obtaining Continuing
   Education Units surrounding our business methods.



Join us in realizing energy justice through cooperative ownership.

Onchain Energy Network powering communities, together.



https://OnchainEnergy.Network