



When It Comes To Solar We Are The One You Need!

*Cutting Edge Renewable
Energy Solutions
Customized for
Your Success!*

We offer a comprehensive and valuable program for landowners, providing various energy solutions with no upfront costs around the world.

1. **Solar Farms** (2 acres or larger on commercial/vacant land).
2. **Solar on Buildings** (Commercial buildings and surrounding areas).
3. **Battery and Energy Storage Units.**
4. **Data Centers** (Building or converting existing buildings, minimum 25,000 sq ft).
5. **EVC Level 3-4** (Electric Vehicle Charging Stations).
6. **Smart Net Zero and Zero Ready Energy Homes.**

The Process:

- **Step 1:** Landowners fill out a simple intake form (includes basic contact info and property details).
- **Step 2:** After submission, landowners receive an email authorization to assess their property.
- **Step 3:** Once qualified, a Power Purchase Agreement (PPA) is shared, outlining all the contract details for review.

PPA Details Include:

- **Qualification Assessment.**
- **Best Use for Property.**
- **Property Utilization Percentages.**
- **Revenue Split.**
- **Renderings of the Property.**
- **Transparency:** Insurance, licensing, construction budget, interconnection agreements, environmental reports, etc.
- **Environmental Impact:** Reports showing how the system helps the environment.
- **Solar Rebates:** If any are available for the property.

Additional Information:

- **PPA Duration:** typically, 15-30 years with renewable contracts.
- **Land Ownership:** Land is not bought by the company.
- **Qualification Criteria:** Not every property qualifies.
- **Maintenance and Upgrades:** Ongoing during the contract term with no out of pocket cost.
- **Installation Size:** From 100 kW to 1 GW, as determined by AI technology.
- **Expected System Life:** 30 to 40 years.

FAQs:

- The landowner must be the signer of the contract.
- AI technology will inspect the roof for solar suitability.
- Civil, structural, and electrical engineering partners will ensure compliance with codes.