

Community Power Accelerator Prize

Team Name:	Legacy
City and State:	Rochester, New Hampshire
Submission Title:	5000 kWh Solar Array Plants/Competitive Electrical Suppliers



Organization Overview

- Global leader in providing comprehensive business solutions, driving business innovations, clean energy, and creating and building sustainable legacies.
- Empower people and businesses with strategic planning, and corporate development.
- Facilitate globalization and operations management while ensuring financial robustness through corporate services.
- Committed to creating a sustainable future.
- Reduce carbon footprints & emissions, revitalizing local communities with job opportunities, and empowering low-to-moderate-income families to meet utility needs.
- Mission to bring clean energy plants right to community doorsteps & power Maine with renewable energy.
- Establish 2-5 MegaWatt (MW) large solar array plants for every state community with the availability and funding starting in Maine.

Project Overview

- Funding, grants, loans, and Capital.
- Developers and project partners.
- Purchase & Utilize vetted viable land.
- Licenses, Insurances, ordinances, zoning, etc.
- Plant Procurement with multiple 5000 kWh ground-mounted solar array plants.
- Harness the power of the sun and convert into electricity, contribute to reduction of carbon footprints and emissions.
- Energy produced from these plants will be used to power local communities, providing a reliable and renewable source of energy.
- Create work force.
- key aspects of project is its scale with each plant capable of producing 5000 kWh.
- cumulative output from multiple plants significantly contribute to the energy grid.
- Help utility needs of low-to-moderate-income families but also create job opportunities, thereby revitalizing local communities.
- Long term management and furthering development nationwide.

Meaningful Benefits

- **Economic Stimulation and Job Creation:**
 - Create short and long term jobs.
- **Low Cost Energy:**
 - Lowering Cost, Benefiting LMI communities.
- **Environmental Benefits:**
 - Reducing Carbon Footprints and emissions.
 - Address environmental injustices.
- **Resilience and Grid Benefits:**
 - Enhance local grid resiliency.
 - Reducing traditional demand for electric.
- **Equitable Work Force Development:**
 - Provide higher wages in suffering communities as result of economic shifts and pollution.

*A Public Document