

ARECA SOL CORPORATION

Creating a Greener Tomorrow

Jim Goldmann, Jr., JD, MBA, CEMI
Email: jimg@arecasol.com

ACCESSIBLE GREEN ENERGY PROJECT

Project Summary

Project seeks to overcome barriers to the widespread adoption of urban distributed connected renewable energy by enabling the monetization of renewable energy credits and carbon offsets. The methodology developed provides the ability for all energy consumers to benefit from "green energy". This bottom-up solution for sustainable development lowers the barriers to entry and creates additional incentives to invest and develop future projects.

Inclusive Energy Innovation Prize

Funding provided would enable a pilot proof-of-concept project of an innovate project financing methodology that enables greater access equality to the benefits from "green energy". Pilot project would demonstrate the following:

- *the ability of private markets to provide funding mechanisms to enable adoption of "green energy" without the need for government subsidies*
- *the aggregation and retirement of renewable energy credits and carbon offsets*
- *a reimagining of project finance in the renewable energy marketplace*
- *a scalable solution that spans regional markets*

About ARECA Sol Corporation

- California Public Nonprofit Public Benefit Corporation
- 501(c)(3) status approval pending
- Supports research and investments into demonstration projects, use of Renewable Energy Credits and Offsets, and promoting future developments and investments into renewable energy

About the Team

- Experience in the formation of multiple renewable energy companies ranging from energy efficiency to solar and geothermal to waste-to-energy
- Focus on serving under-represented participants in the markets and democratizing green energy access
- Our Team has been awarded previous grants and project awards including the 2020 Energy Canada Energy Project of the Year Award

A TRULY UNIQUE AND INNOVATIVE EVOLUTION IN RENEWABLE ENERGY PROJECT FINANCE

