





Connecting people to power.


The Benefits of Solar Energy




Community scale solar systems are 0.5 MW – 5.0 MW. They can achieve low costs through economies of scale, and are small enough to efficiently interconnect into the local grid.



Opening up the market to these customers, shared solar could represent 32% - 49% of the distributed PV market in 2020, representing \$16 billion of cumulative investment.



The Solar Energy Industries Association has calculated a U.S. national average of 164 homes powered per MW of solar produced.

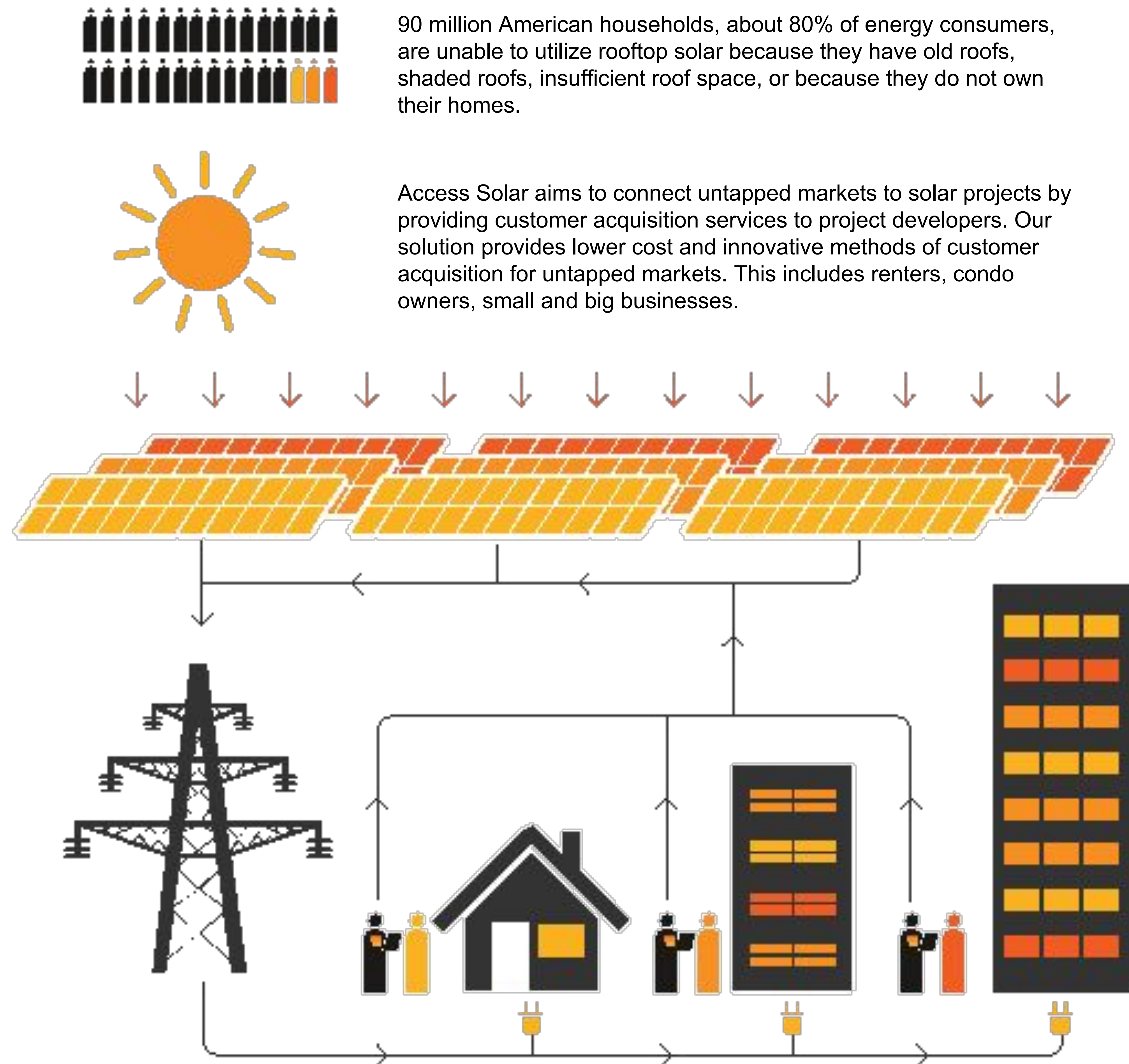


Increases energy resilience through decentralized production, allowing communities to produce, utilize, and distribute their own energy.

The Access Solar Team

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Our Solution for Renewable, Affordable & Accessible Energy



The Business Plan



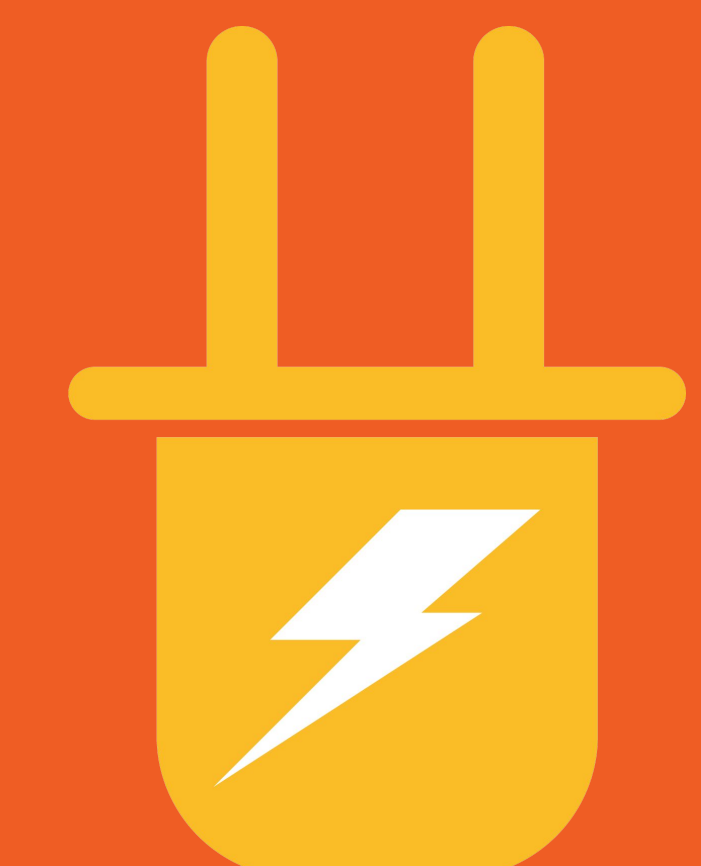
Vision
Access Solar aims to bridge the gap between solar developers and energy consumers by providing an efficient, cost effective way to subscribe any individual, including locked-out customers to community solar gardens.



Target Market & Growth
Community solar is growing rapidly across the U.S., with an annual growth rate at 53% over the last 5 years. Our target market are project developers in Colorado.



Financial Opportunity
We project to have 12 clients by the fifth year. Subscribing 5 MW of capacity. With this estimation, we will be making 1.8 million dollars in revenue by the fifth year of operation.



Points of Differentiation
We are the only Colorado based customer acquisition firm specializing on the locked-out market and we offer a lower price to project developers for customers than they would get from in house acquisition or other third parties.