



RESONANT ENERGY

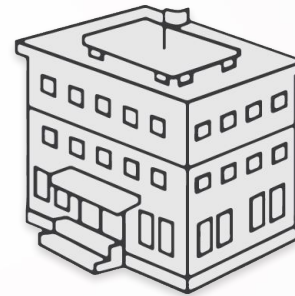
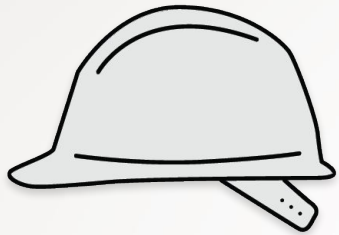


Build Local Power

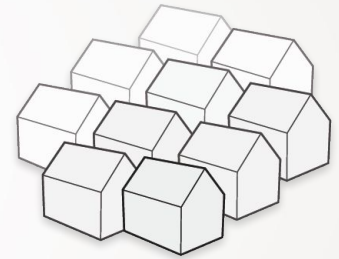
October 2021

How We Work

Contractor



Community Organizations



Rooftop Recruitment



Impact Capital

Disproportionate Costs Block LMI Solar Adoption

Solar installations in urban neighborhoods
cost more...

- Avg. Building Upgrade Cost: ~\$5,500





Disproportionate Costs Block LMI Solar Adoption

Current incentives are not adequate to cover additional costs:

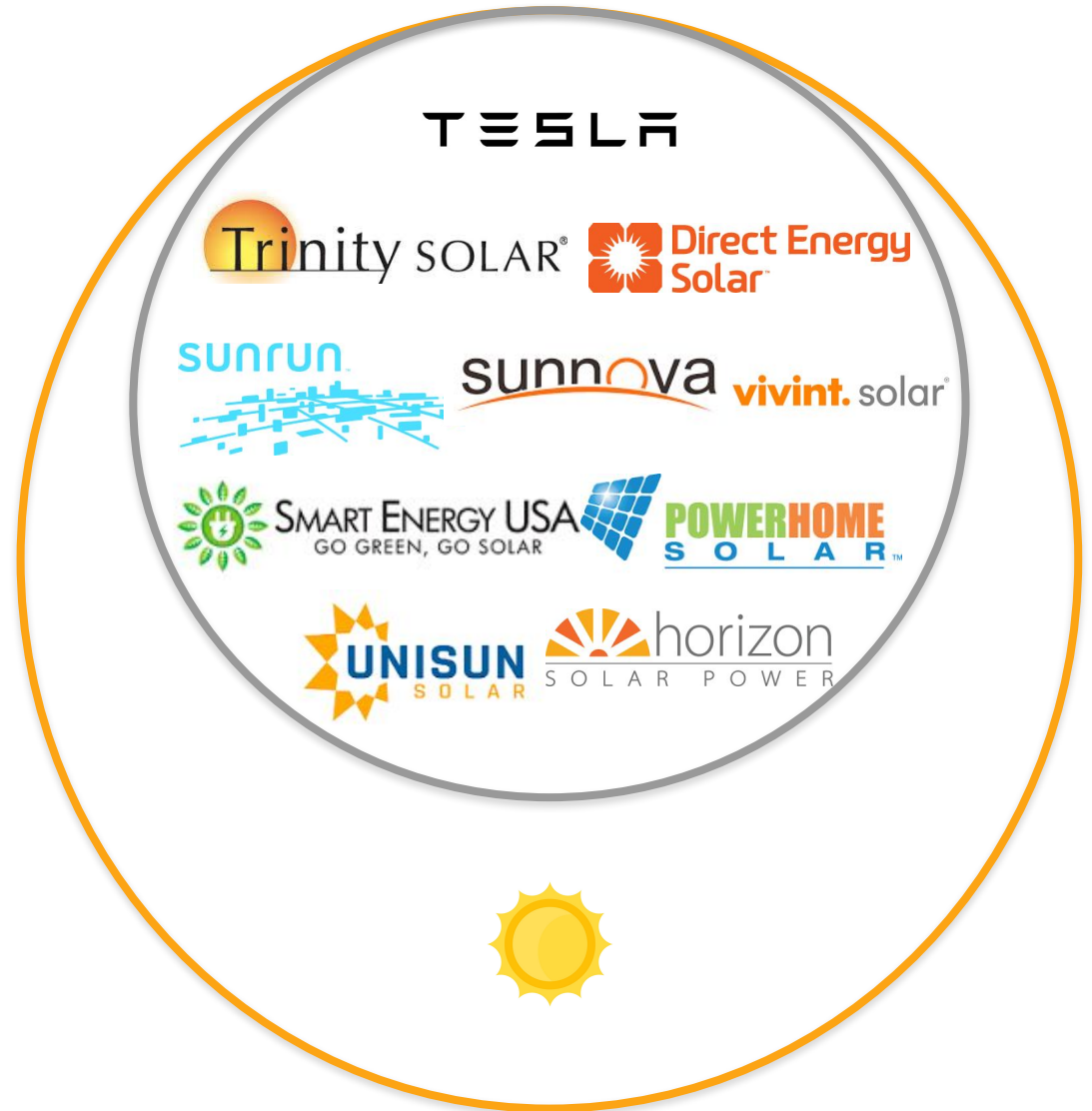
- Avg. Building Upgrade Cost: ~\$5,500
- NPV of LMI Property Owner Incentive: ~\$3,000
- Net Project Value: **-\$2,500**

Credit Restrictions

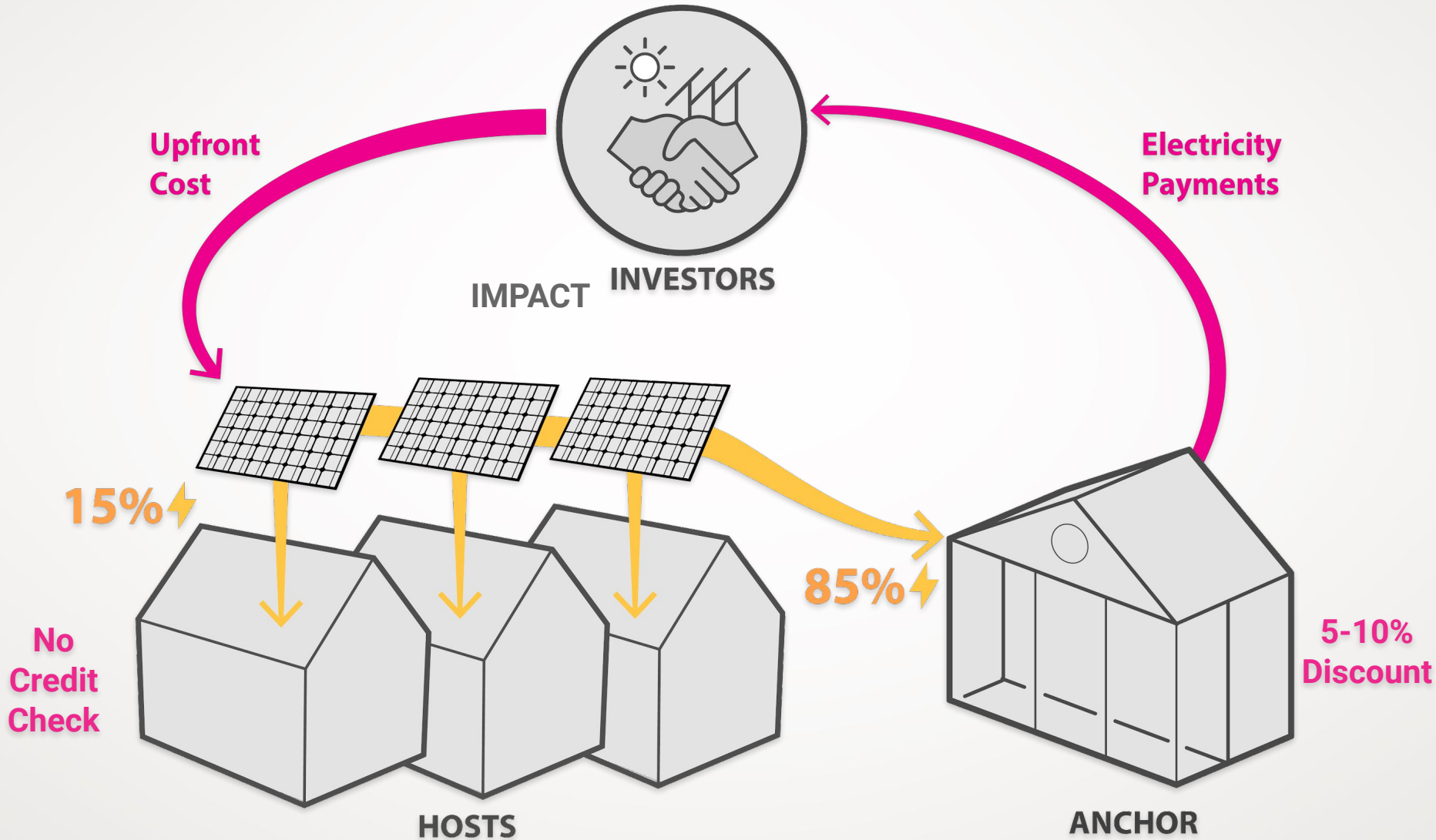
51%

of U.S. homeowners & most nonprofit & small businesses do not qualify for zero-down solar contracts (PPAs) or solar loans due to credit score.

Result: Over half of addressable rooftops have no way to go solar.



The Solar Access Program





Rooftop Solar Host

“So many people who could not even think about going solar now have the opportunity to do it.”

-Olive Knight

Dorchester, MA







We love Solar
because...
We want to do our
part to protect our
environment!

Our Vision: Energy Democracy

Clean Water
Action

A.M.E. Pastor
(Client)

MA State Representative
(Client)

MIT Student

Co-op Power
CEO

Episcopal Priest
(Client)

Solar Installer

Boston Interfaith
Community Solar Project
Second Church, Dorchester
Catholic AME
Episcopal St. Ignace
and St. Paul
with help from
Clean Power
Resonant Energy
Boston Green Grid
United Solar Action

Neighborhood Council
President

Nazarene Church
Pastor (Client)

Local Homeowner
(Client)

Resonant Energy
Co-Founder

