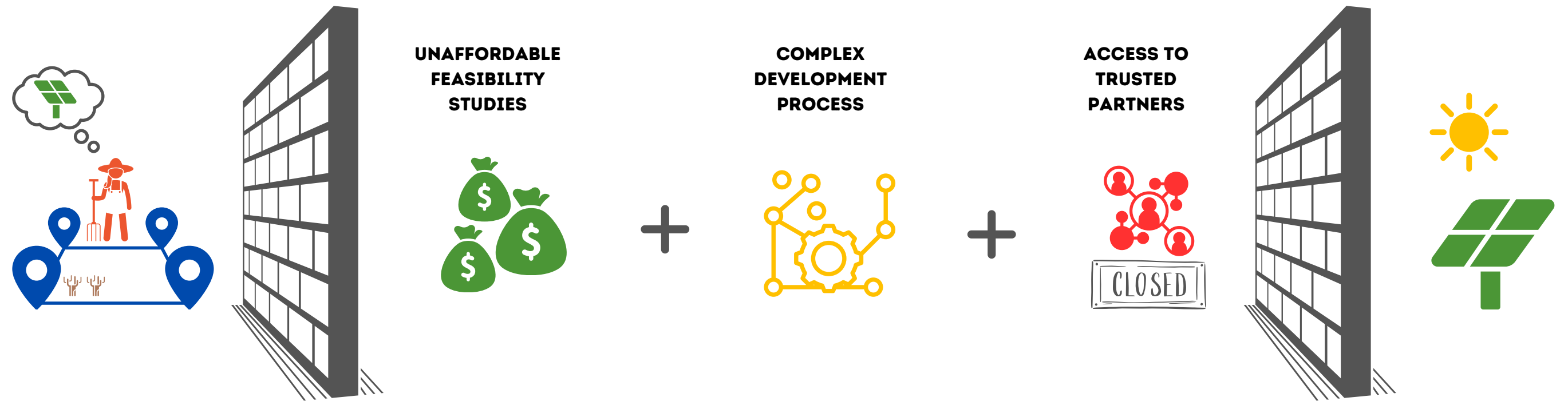


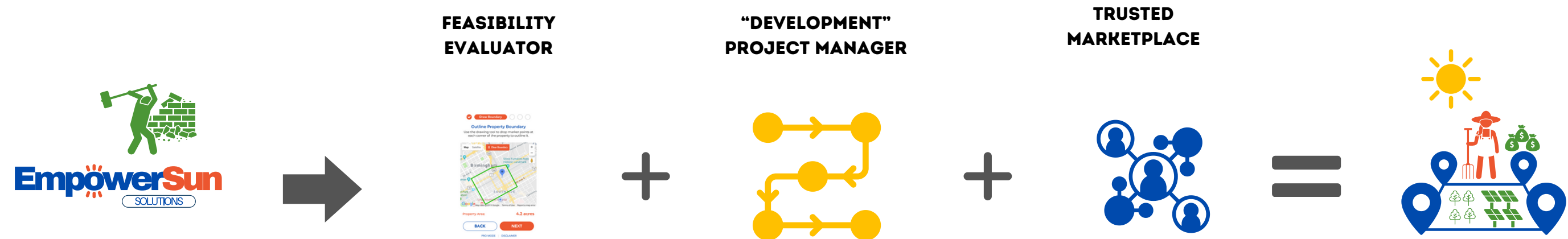
PROBLEM

- The U.S. requires roughly 837,000 acres for 1-5 MW solar projects to meet its 2035 clean energy targets.
- Disadvantaged farmers and tribes hold over 73 million acres, making them key to achieving these goals.
- Yet, these landowners face near insurmountable barriers in initiating equitable solar development on their land.
- High feasibility study costs, a complex project development process, and access to trusted partners are the key barriers to entry.



SOLUTION

- Imagine if these struggling landowners can come to a user-friendly web application, which will immediately give them a feasibility report and guide them step-by-step through the development phases of the solar project.
- Additionally, we will offer a consolidated platform to connect these landowners with pre-certified partners for engineering support, environmental support, procurement, contracting, finance, and more.



Bridging the solar gap for underserved communities