

Rivanna Labs



PROBLEMS

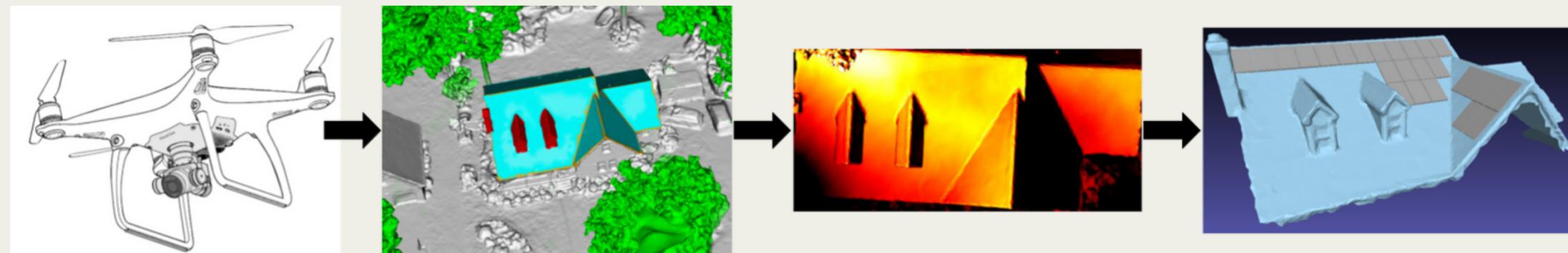
(1) Residential solar customers lack the data necessary to make informed purchasing decisions

(2) Residential arrays often underperform their quoted production values

Homeowners deserve accurate data with which to make decisions on solar installations.

SOLUTION: SOLARSCOPE

Our software uses drone imagery and AI classification to deliver best-in-class solar irradiance prediction, while allowing **anyone** to be able to automatically generate and simulate their own array layouts.



SolarScope outperforms options on the market by improving accuracy and removing skill barriers from the estimation and simulation process. It is offered to homeowners for free with no sales pressure.

More info: tinyurl.com/RivannaLabs or RivannaLabs@gmail.com