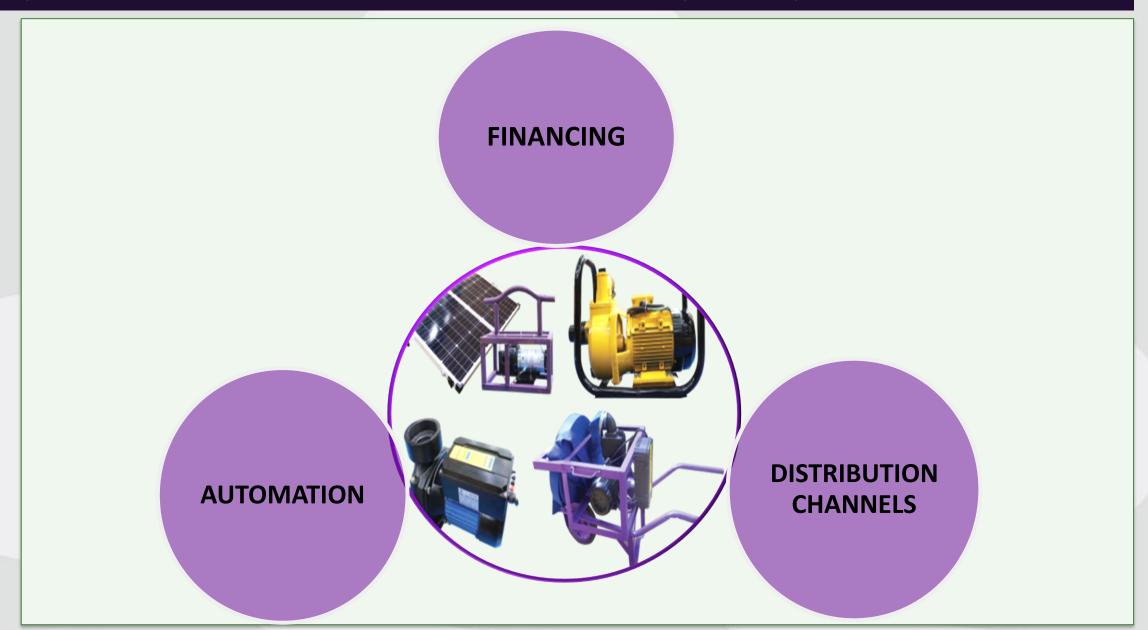




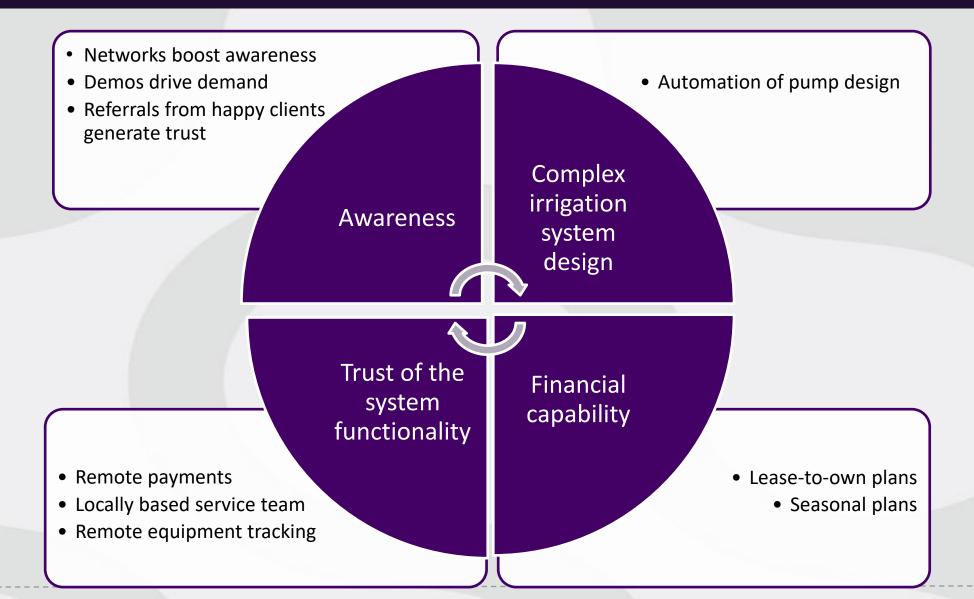
#### Key elements to ensure the success and accessibility of our products and services





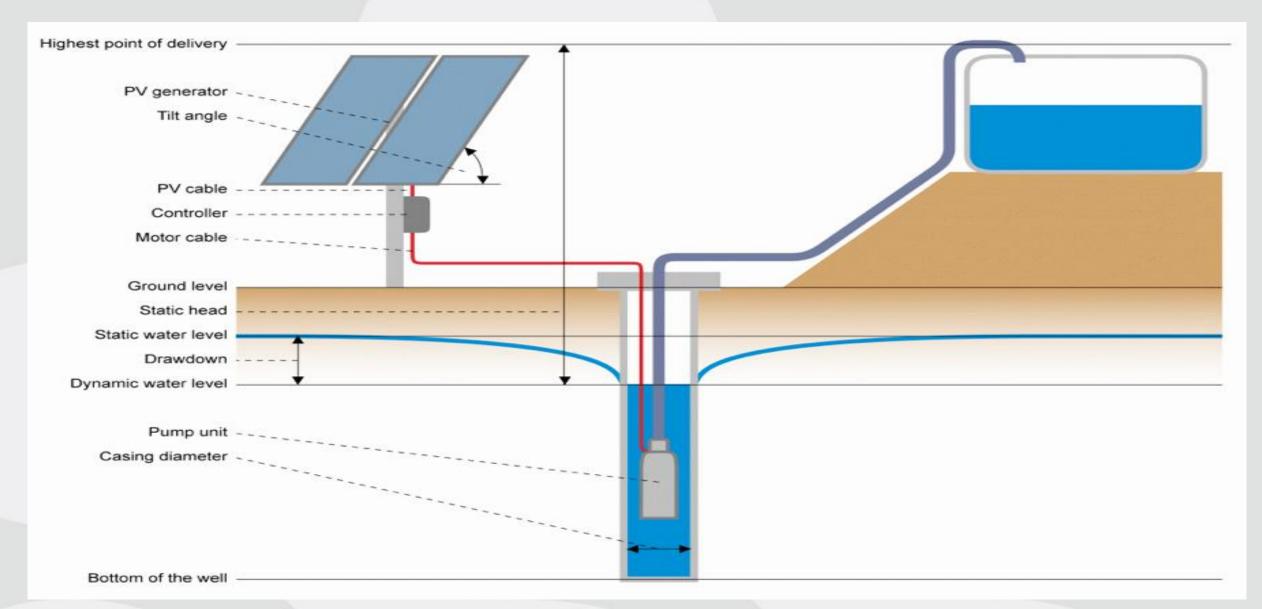
# \$

#### Closing the time gap between first customer contact and pump delivery



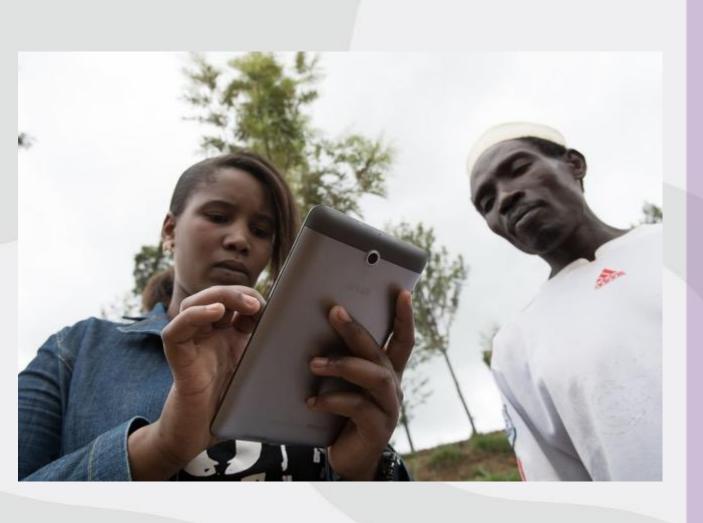
# Challenge #1. Designing an irrigation system

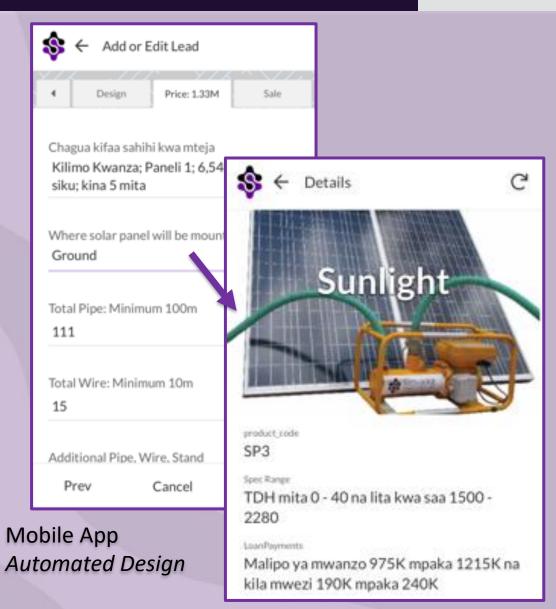




## Solution #1: We developed technology to custom design on the farm



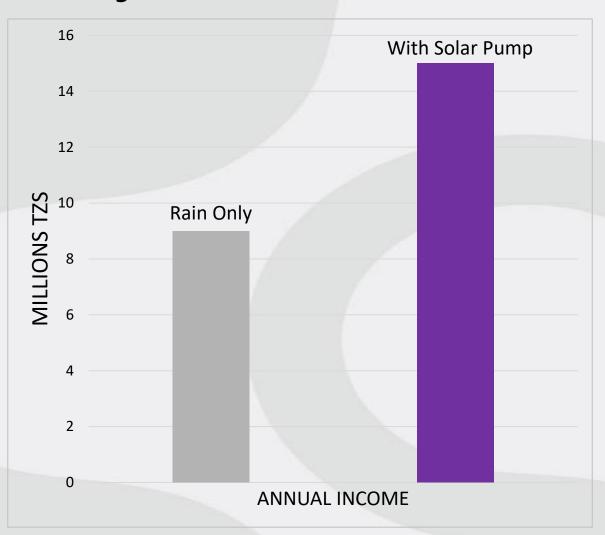




## Challenge #2. Irrigation is a good investment...if you have the capital



#### *Irrigation increases income 50-200%*



but...

90% of farmers have no access to credit to purchase a pump



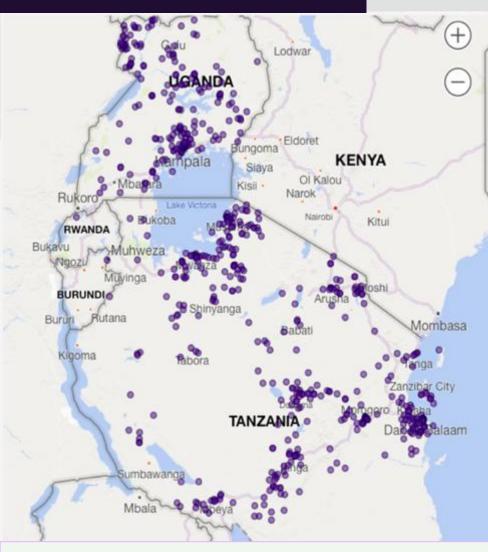


#### remotely controls pumps,

securing equipment, so that we can

affordably offer financing





And we are already successfully doing it across Tanzania and Uganda

# Simusolar offers a full-service financed solar irrigation model, featuring system design, installation, after-sales support and flexible payment plans





On-site design and underwriting for 1.5 acre farm



Financing: affordable 2-year purchase plan



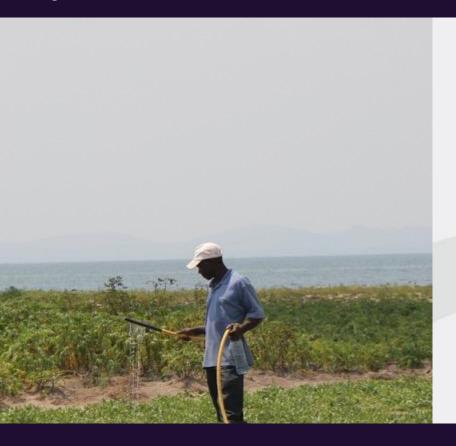
Full-service: installation and aftersales service



Iwaros family increased their income by 40%, saved 2 hours/day in labor, created 2 jobs, and expanded their farm leading to purchasing a second, larger pump from us

#### Key Lessons Learned from the SESA replication program









- 1. Replicating and scaling our lease-to-own options to make pumps more affordable
- 2. Digitized and streamlined operations to deliver a cost effective, reliable solution through automated design and efficient workflows
- 3. Leveraging farmer networks to raise awareness and focus on our key differentiators and value drivers like financing, design, delivery, and service

