SOCIAL INNOVATION FOR IMPACT

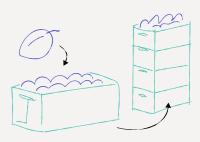
with Global Knowledge Initiative

Here's the Problem:

FOOD THAT



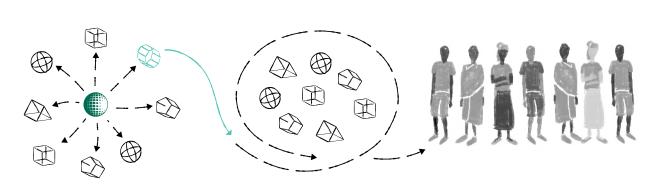
At the same time, 1 out of every 7 people on Earth are malnourished. Solving this problem could save millions of lives and billions of dollars.



Some promising solutions already exist, like good farming practices or better storage crates that keep food from spoiling.

But because solutions often only tackle one part of the problem, changes are small and short-lived. Buyers are still losing money, and farmers are still stuck with piles of unsold crops.





The Rockefeller Foundation saw an opportunity to help close this gap, and approached us at GKI to use our Social Innovation Lab approach to identify critical challenges and brainstorm new solutions to this problem.

So Here's What We Did

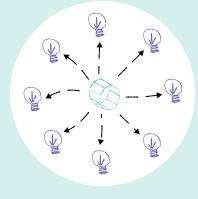
systems at how people grow

and transport food and thought about why current solutions aren't catching on.



We looked everywhere for ideas from leaders in agriculture, business and academia to leverage the strengths and

resources of different sectors.



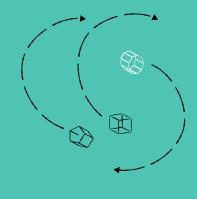
We brought together representatives from government, food NGOs and global brands like Coca-Cola to brainstorm how they could innovate together.

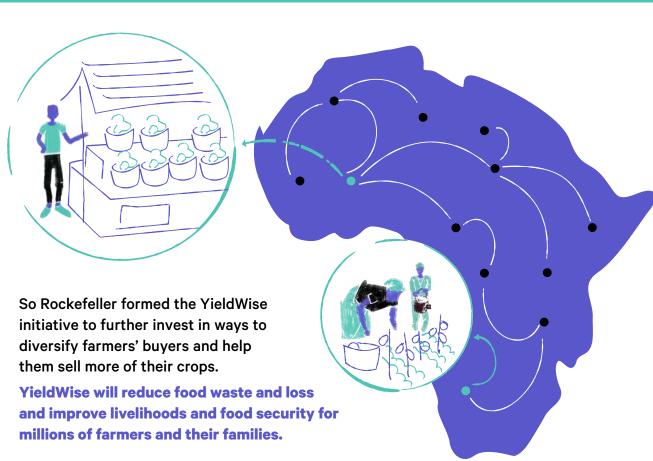


This process produced ideas for big-picture changes to affect many different parts of the food system at once—to change the system and farmers' lives.

Rockefeller see how they could make a real difference in the food system by taking a risk—and investing in change all across the value chain

Our Social Innovation Lab helped





YieldWise is The Rockefeller Foundation's \$130 million initiative that will

within reach.

work with private, public, and nonprofit actors involved in the food supply system to cut their food loss and waste by half. From how smallholder farmers harvest and get crops to market, to corporate losses across supply chains, all the way to consumer waste, Rockefeller seeks to create an efficient food system with minimal loss.

A productive food system with minimal loss is the goal—and one that is well

#YieldWise