



GREENGENIE

PROBLEM

Hunger and dehydration are some of the world's biggest problems. 23+ million people suffer from hunger and dehydration around the countries in the Sahara Desert alone.

SOLUTION PROCESS

- 1 Collect water from the Nubian Sandstone Aquifer using wells and pipelines
- 2 Filter out the contaminants and pollutants from the groundwater
- 3 Partner with the local government, non-profit organizations, and businesses to accumulate funds
- 4 Create our Green Genie Greenhouse!

VISION

Our vision is a world without hunger. We're hoping by implementing hydroponic farms in less fortunate areas of the world, we can create a path to solve world hunger. Millions of people who live in areas with no fertile land will have access to fresh, healthy food.

GREENGENIE

GreenGenie helps communities by:

- 1 Solving hunger and dehydration **at the same time.**
- 2 Prevents diseases to lack of food and water.
- 3 Decreases infant mortality rates.

Working together to solve world hunger: one community, one meal at a time.

SOLUTION

By creating the Green Genie Greenhouse we can feed and hydrate communities using our hydroponic and nanotech based hydroponic greenhouse.