



SEEDS FOR A FUTURE



POPULATION CONNECTION
SITE VISIT TO CHOCOLA

ORGANIZATION HISTORY

- Suzanne and Earl in Chocolá
- Started with a 2007 archaeological dig
- **Iterating** to clarify a support program
- Seeking a local agronomist to lead
- Their work together



SNAPSHOT OF GUATEMALA

- +18 million people
- Ranks in the **top 5** most malnourished populations
 - Upwards of ~90% of children experience stunting
- Ranks in the **top 10** for food insecurity
 - ~70% of the population suffers from a lack of food



CASA GRANJA PROGRAM

- Year-long mentorship program with two core parts:
 - Empowerment in Education:
 - Nutrition
 - The First 1000 Days
 - WASH Program
 - Permaculture principles
 - Planting Gardens:
 - Identifying resources
 - Designing by need + implementing together
 - Learn from seed planting to harvest



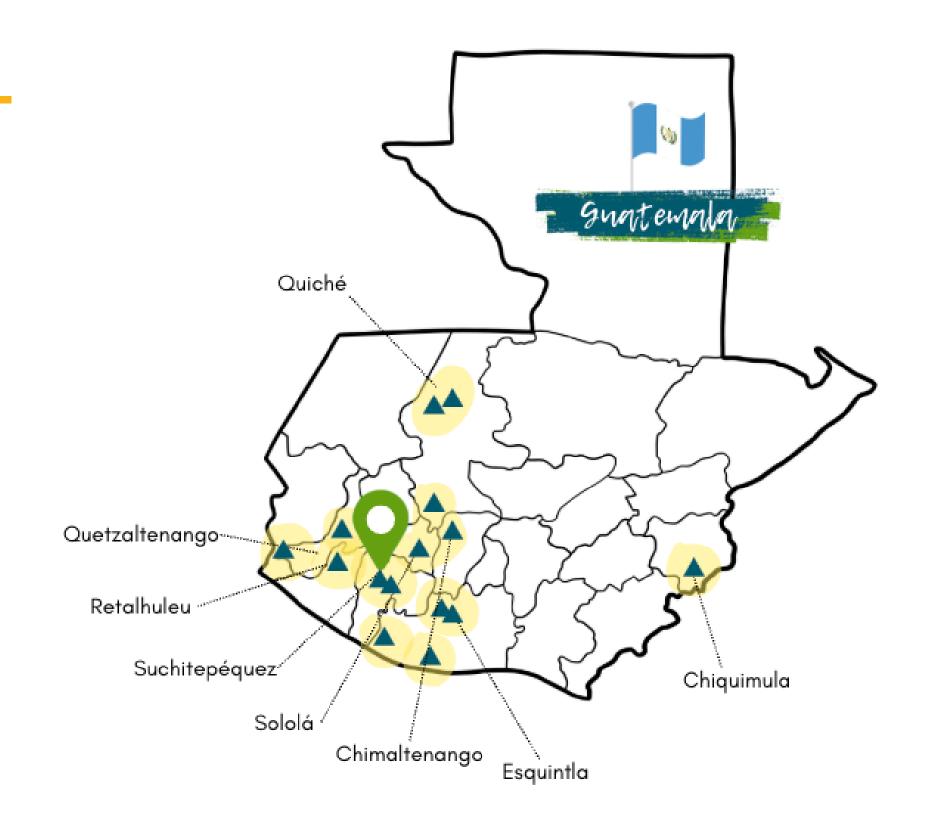
APPROACH TO PROGRAM

- Local leadership is key
- Weekly check-ins and WhatsApp support
- Personalized garden designs and applications
- Grow seedlings in-house to ensure origins
- Meet families where they are and give everyone a shot



WHERE ARE WE NOW?

- Expanding: Growth into
 eight departments/states
- How many communities
 are we in? 24 total
- How many family gardens were planted? +5,400
 overtime
- How many people have we served? +32,000 overtime
- Team of 14 Field Team
 Members







FAMILY EMPOWERMENT







PARENTS

"Seeds for a Future has been a hope for my life. With my baby, they helped me with a blood test and taught me what to feed him and how to prepare it. Now, thank God my baby is walking and smiling.", Antonia Marleni Perez Pumar

CHILDREN

We are working hard as a family because the benefit is for all of us, and everyone is assigned their tasks, even our 4-year-old child. The project has taught us to work and value what we can do for ourselves.", Maribel Macario y Esvin Tzunun

FAMILY

"Seeds for a Future is teaching us to work to benefit ourselves and to save money. The money that I had to spend before, I have used to buy chickens. This is an investment because sometimes we eat them, and sometimes we sell them.", Silvia Tulul

DIRECT BENEFITS



Accessibility to Fresh Food

- Healthier
 options At their
 doorstep
- Lessened consumption of processed foods
- Increased consumption of nutrient-dense foods



Life-long Education

- Not just learning for today
- Lessons stay through experiential learning
- Kids learning now, plant gardens over time



Improved Health

- Improved overall household health
- INCAP Study
- Women and Children
- Overall wellness



Household Income

- Savings from not traveling to the market
- Less purchasing produce that's often chemically grown.
- Lessened medical visits.

INDIRECT BENEFITS



Confidence and Resilience



Paying it Forward



Economic Opportunity



Working Together



PARTNERSHIPS (PROGRAM EXTENSION)



SANTA CRUZ DEL QUICHE



SANTA MARIA VISITACION



SANTA BARBARA, SUCHI

PARTNERSHIPS (ENHANCED SERVICES)







WATER4LIFE

WINGS

MAYA HEALTH ALLIANCE

WHAT'S NEXT

Strategic goals for 2025

- Expanding our team
- Empowering six new communities
- Multiplying impact through partnerships

Strategic goals for 2026

- Launching our online education program:
 - FOOD SECURITY ACADEMY
 - Sharing our model internationally
 - Building resources locally
 - Two languages to start (ES/EN)
 - Goal to empower 24 organization in 2026





Please learn more about our work and join the journey at

WWW.SEEDSFORAFUTURE.ORG

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THANK YOU!

