# Ways to Build Your Household RESILIENCE Cook Food at Grow Some Decrease your "Buy-in" Home Food 0 D Practice Self-Feed the Care 13 Soil Preserve the Build Harvest Connections 0 Get Water Be Prepared Wise Sort out your Energy

# Threats to Household Resilience

Disasters- fire, flood, earthquake, drought, etc.
Poor Health- chronic and acute physical and mental health challenges
Disconnection- from friends and family, from community, from the natural world
Financial Hardship- unemployment, recession, debt, etc.

·Climate Crisis- ecosystem collapse

# Actions vs Strategies

·Action- a design solution that you use to solve your problem

·Plan- a documented complimentary combination of actions

·Strategy- a pattern in a stream of decisions that guides planning



#### Reduce dependence on the monetary economy

• Examine your life goals and you work/life balance

## Decrease your "Buy-in"

- Make a weekly budget
- Can you reduce car use?
- How much money do you need for a good life?
- Can you break up with multi-national companies?

#### Food shared is happiness multiplied

- Share the load
- · Bake bread, nurture a sourdough mother
- · Make probiotic drinks
- Learn a few staple recipes
- Take lunch to work and utilize leftovers
- Create a weekly meal schedule



#### Don't aim for self-sufficiency

- Grow Some Start a veggie garden
  - Start an herb garden
  - · Grow mushrooms
  - Grow sprouts/microgreens

#### Healthy soil = healthy people

- Start a worm farm
- · Compost everything you can



Preserve the Harvest

Food

#### Make long-life food

- Pickling
- Canning/preserving
- Dehydration
- Fermenting

#### Sort out water security

- Audit water use
- Reduce dependence on municipal water
- Harvest and store rainwater
- Reuse grey water

#### What happens if the grid goes down?

- Audit and reduce energy use
- Improve home efficiency- drafts, insulation, isolate unused areas

### Sort out your Energy

- · Small is good
- Start with energy guzzlers hot water, fridge
- Passive solar design
- Investigate solar and home energy storage
- Are there appropriate alternative energies?

#### Hope for the best, plan for the worst

- · Save for a rainy day- emergency fund
- Maintain a well-stocked pantry
- First aid/CPR
- Join a local volunteer emergency service
- · Identify most likely threat
- Develop emergency plan

#### Connect to your community and the land you live on

• Learn your ecosystem- plants, animals, waterways

## Build Connections

- Share food
- Connect with local indigenous community
- Get politically active
- Participate in community and find support

#### Start where you are. Use what you have. Do what you can. -Arthur Ashe

- Resilience requires rest
- Pace yourself
- Focus on creating positive habits
- Practice self-forgiveness
- · Find your community
- Keep learning

Practice Self-Care



