# LIFEBOAT ETHICS

# HARDIN'S QUESTION

• Should we give aid to food insecure countries?

# MODES OF AID FOR DEVELOPING COUNTRIES

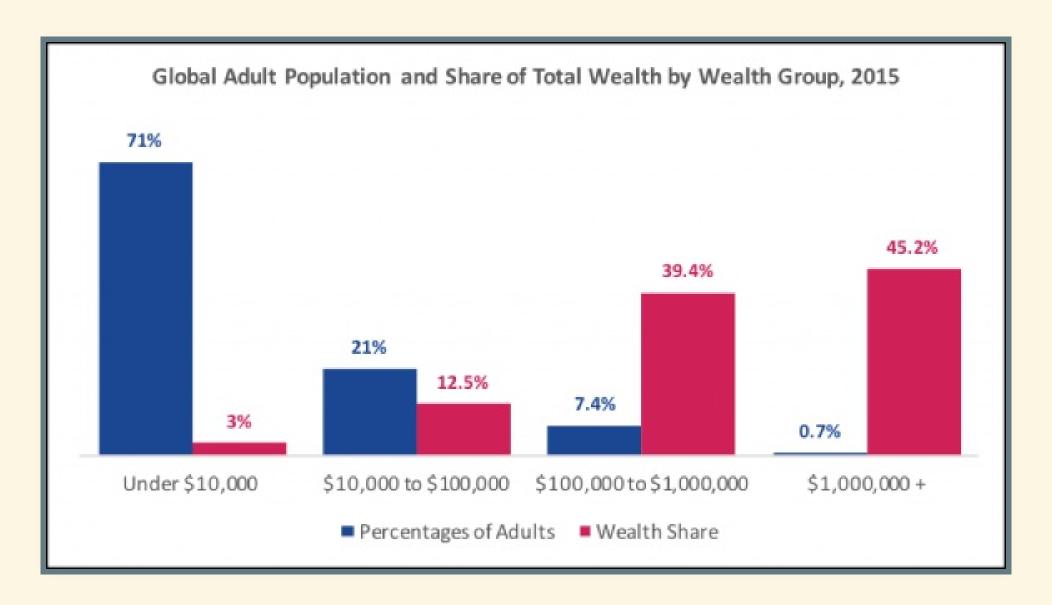
#### **US FOREIGN FOOD AID**

- Eisenhower administration creates an international food distribution program known as Public Law 480, or "Food for Peace", on July 10, 1954 to manage commodity surpluses and promote international trade & development
- Expanded by Kennedy in 1966 explicitly for humanitarian purposes

### THE GREEN REVOLUTION

 Set of initiatives championed by Norman Borlaug intended to disseminate modern agricultural methods and materials (e.g. irrigation, chemical fertilizer, pesticides) to less industrially developed countries

# **GLOBAL WEALTH INEQUALITY**



 In 2017 1% of the world's adult population, located primarily in North America and Western Europe, holds 50.1% of the world's wealth

# LIFEBOAT ETHICS

Metaphorically, each rich nation amounts to a lifeboat full of comparatively rich people. The poor of the world are in other, much more crowded lifeboats. Continuously, so to speak, the poor fall out of their lifeboats and swim for a while in the water outside, hoping to be admitted to a rich lifeboat, or in some other way to benefit from the "goodies" on board. What should the passengers on a rich lifeboat do? This is the central problem of "the ethics of a lifeboat." (Hardin, 86)

## FAMINE RELIEF & THE "COMMONS"

### **Tragedy of the Commons:**

the economic theory concerning behavior within a sharedresource system (i.e. "the commons") where individual users acting independently and according to their own self-interest behave contrary to the common good of all users by depleting or spoiling that resource through their collective action  Famine aid creates a "commons" that encourages populations to "behave contrary to the common good" by increasing in population beyond a sustainable level

## THE RATCHET EFFECT

The input of food from a food bank acts as the pawl of a ratchet, preventing the population from retracing its steps to a lower level. Reproduction pushes the population upward, inputs from the world bank prevent its moving downward. Population size escalates, as does the absolute magnitude of "accidents" and "emergencies." The process is brought to an end only by the total collapse of the whole system, producing a catastrophe of scarcely imaginable proportions. (Hardin, 90)

## SUMMARY OF HARDIN'S ARGUMENT

- The World Food Bank (and organizations like it) creates a "commons" encouraging bad behavior that will generate a "ratchet effect" on population growth, creating further cyclical problems
- We should treat individual nations as "lifeboats" and refrain from helping them because doing so only causes further problems

## **OBJECTIONS TO HARDIN**

- 1. The lifeboat metaphor is a misleading one
- 2. Not every commons results in a "tragedy"
- 3. Food security need not always result in population explosions

### ARE WE REALLY IN A LIFEBOAT?

- Lifeboats don't necessary interact much, but countries (and their citizens) do all the time and the interaction is not one-sided
- The isolationism encouraged by the lifeboat metaphor encourages global political and economic instability

### THE COMMONS

Prosperity in the system of the commons cannot survive errors. If everyone would only restrain himself, all would be well; but it takes only one less than everyone to ruin a system of voluntary restraint. In a crowded world of less than petfect human beings-and we will never know any other-mutual ruin is inevitable in the commons. This is the core of the tragedy of the commons. (Garrett, 88)

 Garrett's view assumes that activity in a commons cannot be regulated, but gives no argument as to why we should agree with this

### **FOOD & POPULATION**

- Hardin assumes that an increase in food security entails an increase in population
- But population increases depends on a variety of factors:

[Population increase depends on] parental confidence about the future, an improved status of women, and literacy. [Population increases] require low infant mortality rates, widely available rudimentary health care, increased income and employment, and an adequate diet above subsistence levels (Murdoch & Oates, 564)

