



\$100,000

One hundred thousand dollars: a gracious salary for one person to make in a year

\$1,000,000,000

The amount of times you have to multiply that salary in order to come to ONE billion does not even FIT on the background of this infographic...

\$165,000,000,000

In order to see \$165 billion made up of \$100,000, you would need to print this infographic 165 times.

That's enough money to fill the entire White House in stacks of dollar bills... FIVE TIMES





With that money we could feed the entire populations of...





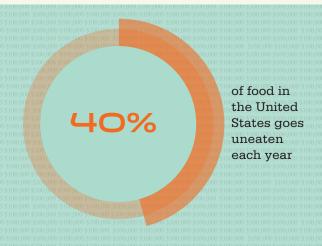












WHERE IS IT ALL LOST?

FARMING

At the farm level, food loss falls into two categories:

food that is never harvested

POST-HARVEST

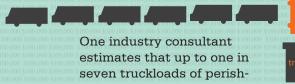
harvest and sale

food that is lost between

A tomato packing house can fill a dump truck with 22,000 pounds of discarded tomatoes every 40 minutes



RETAIL



ables delivered to supermarkets is thrown away.



Manufacturers often throw away goods with as much as 3 weeks of life left in them.

RESTAURANTS

ON AVERAGE, DINERS LEAVE...

17 percent of meals uneaten





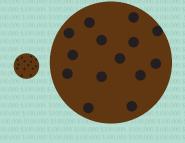
55 percent of leftovers are not taken home

COULD THIS BE BECAUSE...

The average bagel has doubled in size from 7.5cm in diameter to 15 cm



The average cookie has ballooned to 700% of its 1982 size



McDonalds large fries were 3.5 ounces in 1972. Today a large is 6.3 ounces.



HOUSEHOLDS

50%

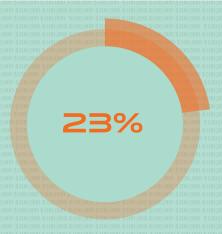
American families throw out approximately 25 percent of the food and beverages they buy

In the U.K., an estimated 20 percent of avoidable food waste in households is discarded because of date labeling confusion

DISPOSAL

Of all the food that is lost at different stages from farm to fork, only **THREE** percent is composted.



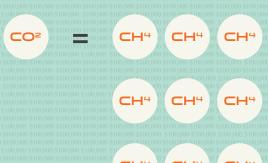


of methane emissions in the U.S. is a result of food wasting away in landfills

When food is disposed in a landfill it rots and becomes a significant source of methane



methane is a potent greenhouse gas with 21 times the global warming potential of carbon dioxide







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CH⁴













THE BRIGHTER SIDE...

If food waste were collected, it could be converted into biofuel. Biofuel is a renewable energy source that could be used to:



POWER CARS

RUN APPLIANCES





