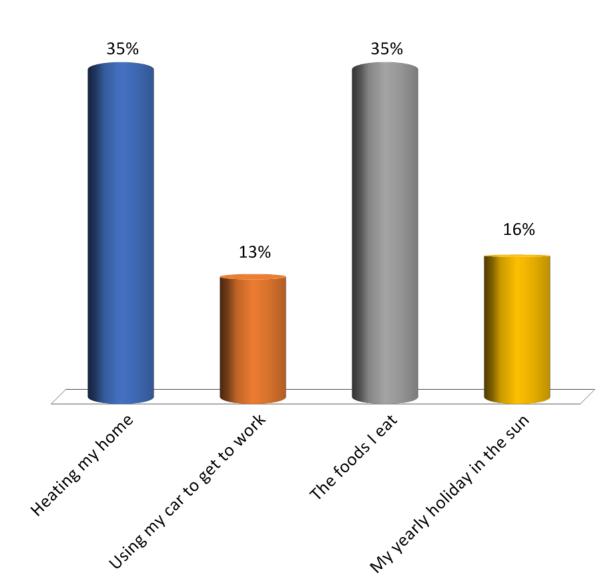
## Thinking of my own life, my biggest impact on the climate probably comes from:

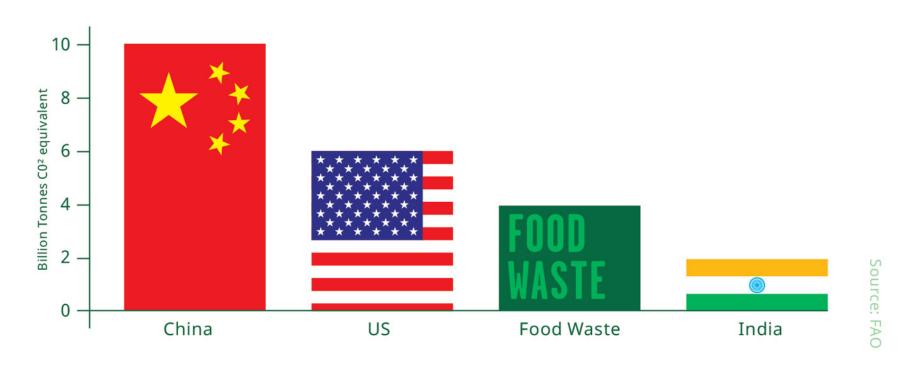


- A. Heating my home
- B. Using my car to get to work
- C. The foods I eat
- D. My yearly holiday in the sun





## IF GLOBAL FOOD WASTE WAS A COUNTRY, IT WOULD BE THE THIRD LARGEST GREENHOUSE GAS EMITTER AFTER THE US AND CHINA







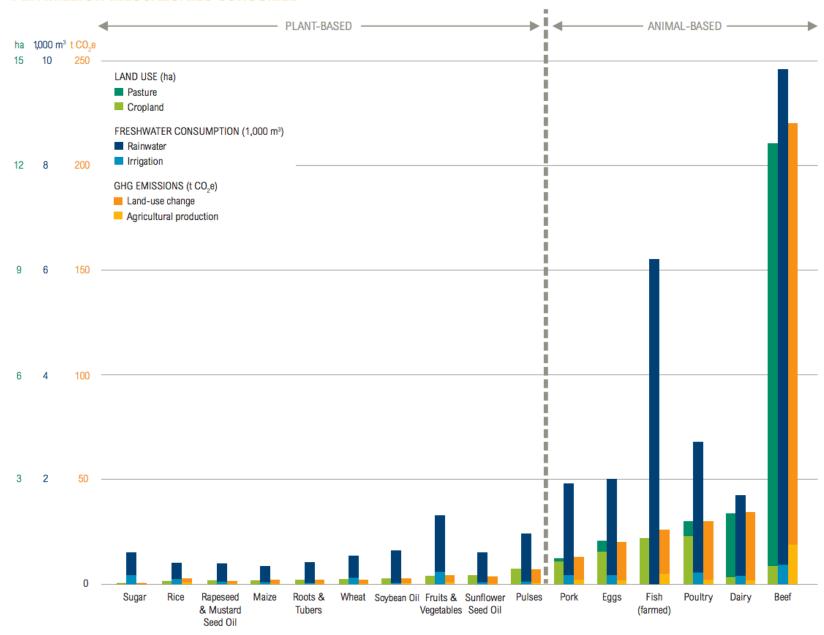








## PER MILLION KILOCALORIES CONSUMED



## Solutions by Rank

Rank	Solution	Sector	TOTAL ATMOSPHERIC CO2-EQ REDUCTION (GT)	NET COST (BILLIONS US \$)	SAVINGS (BILLIONS US \$)
1	Refrigerant Management	Materials	89.74	N/A	\$-902.77
2	Wind Turbines (Onshore)	Electricity Generation	84.60	\$1,225.37	\$7,425.00
3	Reduced Food Waste	Food	70.53	N/A	N/A
4	Plant-Rich Diet	Food	66.11	N/A	N/A
5	Tropical Forests	Land Use	61.23	N/A	N/A
6	Educating Girls	Women and Girls	59.60	N/A	N/A
7	Family Planning	Women and Girls	59.60	N/A	N/A
8	Solar Farms	Electricity Generation	36.90	\$-80.60	\$5,023.84
9	Silvopasture	Food	31.19	\$41.59	\$699.37
10	Rooftop Solar	Electricity Generation	24.60	\$453.14	\$3,457.63
4					<b>+</b>