## 10 Ways Works for All of Us

10Americans spend 10\% of their income on food - which is less thaw any other country in the world
Farmers and ranchers receive $\$ 0.15$ for every $\$ 1$ spent on food 3 Lboth at home and away.

- Less than $2 \%$ of the U.S. population is directly involved in production agriculture...and every farmer produces enough food and fiber for 165 people in the US and abroad

©Nith the growing population, farmers will have to produce $70 \%$ more food by 2050

6At current levels of production, one day's production of milk from a high producing dairy cow can make 10.5 lbs of cheese.
 The pounds of feed required to produce 100 lbs . of milk
has decreased more than $40 \%$ in the last 40 years. The pounds of feed required to produce 100 lbs . of
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4Corn yields (amount of corn harvested) per acre has increased 360\% since 1950.
$\left[\begin{array}{l}\text { One acre }=\text { One football field and can produce } 50,000 \text { lbs } \\ \text { of strawberries, } 2,784 \text { lbs of wheat, or } 827 \text { lbs of cotton }\end{array}\right.$ L of strawberries, 2,784 lbs of wheat, or 827 lbs of cotton

2$30 \%$ of farmers are women, and $20 \%$ qualify as beginning farmers...257,454 of those are millennials



Agriculture is the nation's LARGEST employer with more than $\mathbf{2 1 . 4}$ million full and part time jobs in agriculture and food, which is $11 \%$ of US workforce

