



Agricultural Policy and Farm Bill Directions

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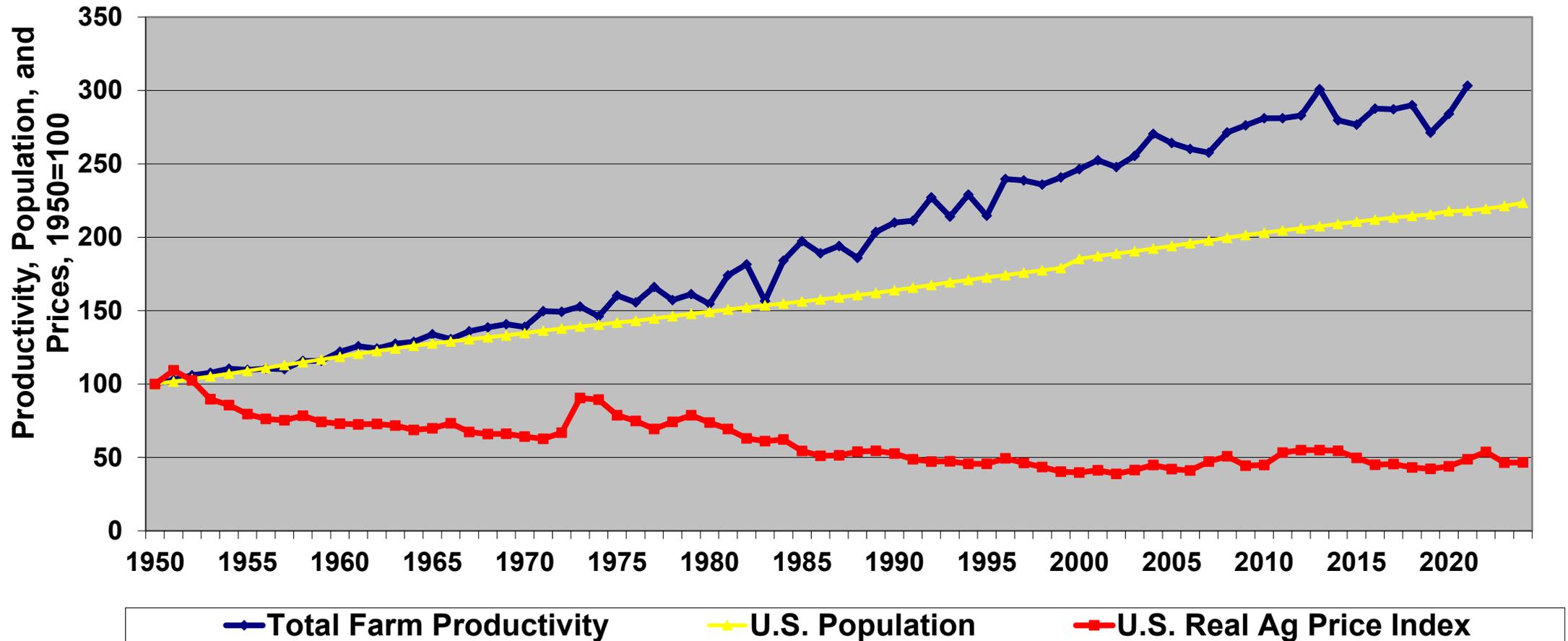
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Forces of Policy Change

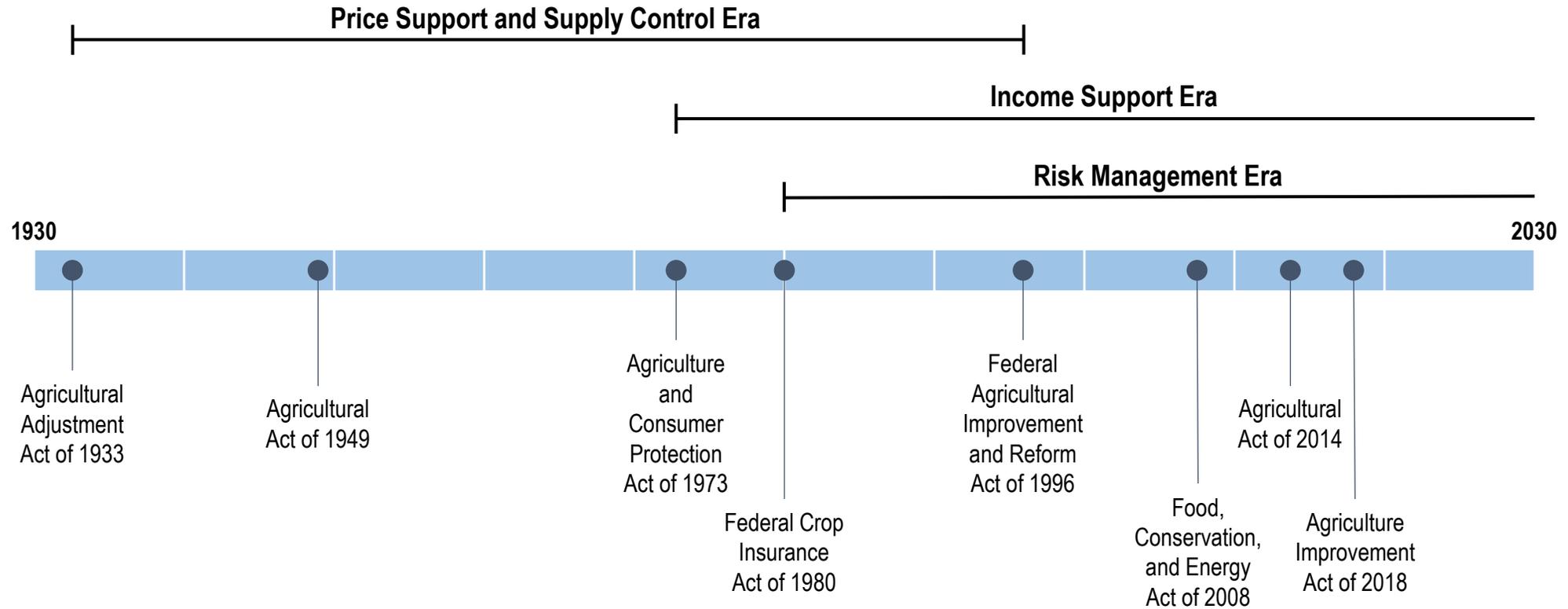
Technology Growth vs. Population Growth



Source: USDA Economic Research Service



Ag Policy and Farm Bill Evolution

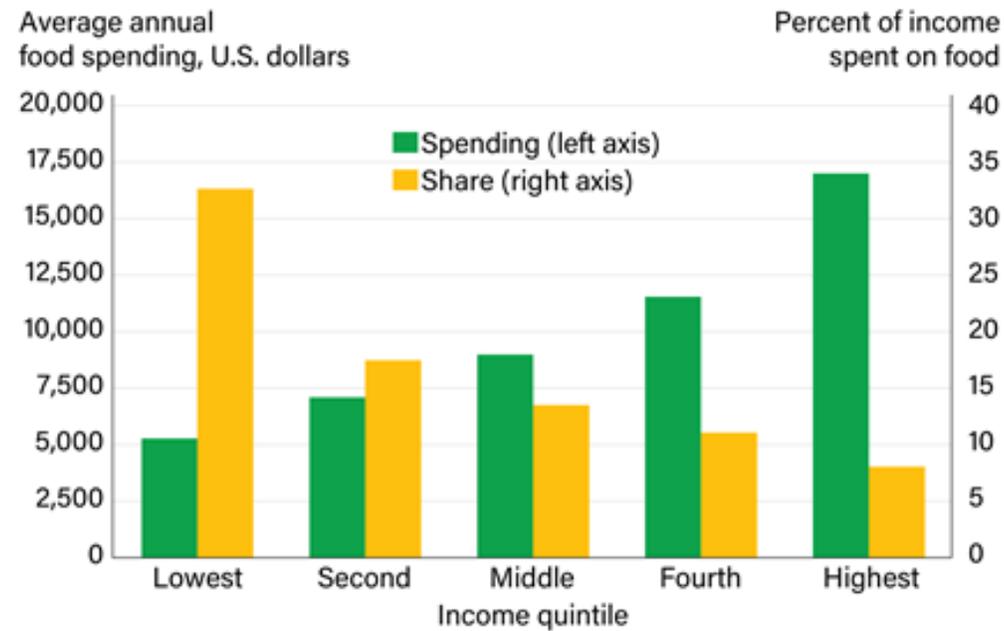




Food Policy

- **Food policy and societal demands**
 - **Food security**
 - **Nutrition**
 - **Consumer demand and food attributes**
 - **Labeling**
 - **Legislation and regulations vs. market standards**

Food spending and share of after-tax income spent on food across U.S. households, 2023



Note: U.S. households were sorted from lowest to highest after-tax income, and then divided into 5 equal groups, or quintiles.

Source: USDA, Economic Research Service using data from the U.S. Department of Labor, Bureau of Labor Statistics, Consumer Expenditure Survey, 2023.

Highest income households spend more on food than the lowest income households have income.

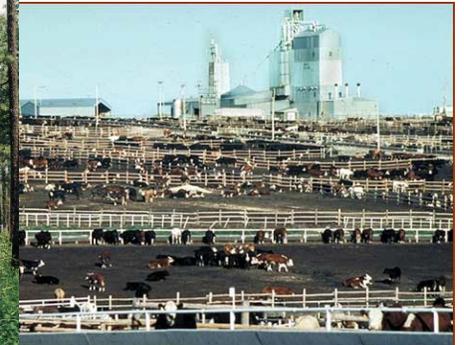




Conservation and the Environment

New Outputs for Agriculture

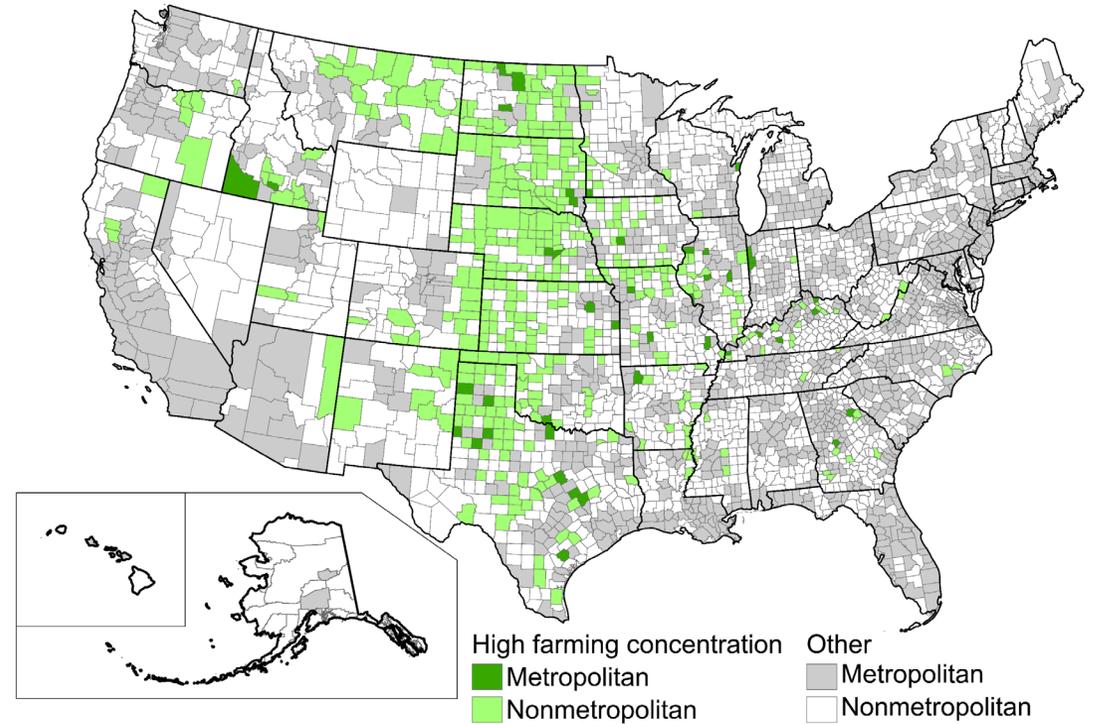
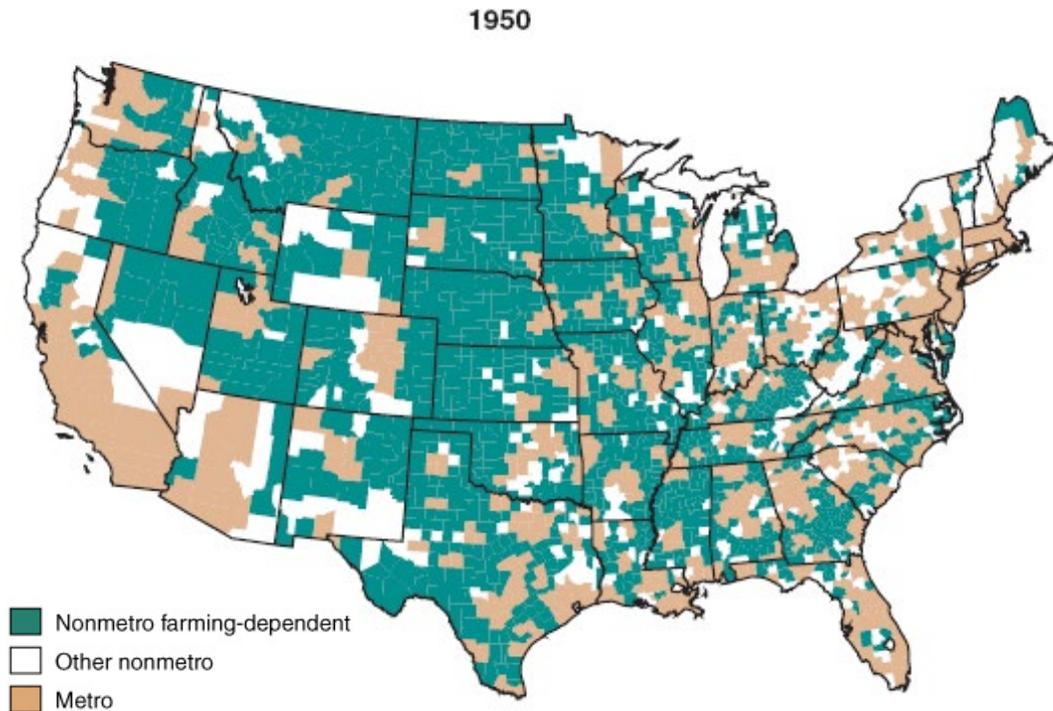
- **Regulations**
 - Increased requirements and costs for agriculture
- **Compliance**
 - Minimum standards as a prerequisite to program benefits
- **Incentives**
 - Increased investments and benefits in conservation programs
- **Markets**
 - Opportunities for carbon and other ecosystem services in markets and supply chains





Agriculture as an Economic Driver

High farming-concentration counties, 2025 edition



Note: Data from USDA Economic Research Service. Farming-dependent counties in 1950 defined as counties with at least 20% of income from agriculture. High farming concentration counties in 2025 defined as counties with at least 20% of labor and proprietors' income or 17% of jobs in farming.