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To Market, To Market, To Analyze Farming Subsidies

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To Market, To Market To Analyze Farming Subsidies Laura Lee Hoyt, University of Texas at Tyler



Introduction

What are farm subsidies?

Farm subsidies are monetary distributions from the USDA to farmers and farm-owners in the U.S. intended to support the agricultural

Who receives farm subsidies?

In the 1930s, at the inception of US farm Subsidies, subsidies were distributed among 25% of the country's population, who lived on 6 million small farms. Nowacays, those subsidies are directed to 2% of the U.S. population who live on farms, with 10% of those people receiving 17% of the subsidies.

Methodology

comparative analysis of expert testimony.

Social Relevance

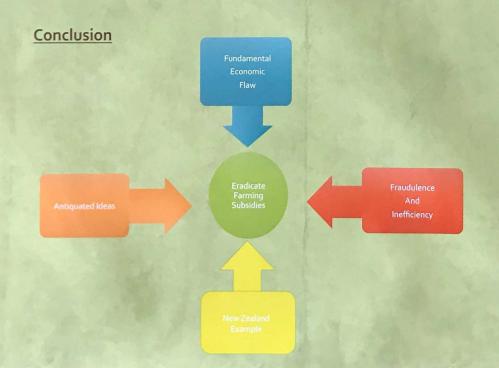
- farmers in direct subsidies per year.
- These subsidies pre-date the Great Depression.
- *In the 1930s, 25% of the country's population resided in the nation's 6 million small farms. In 1997, 157,000 large farms contribute 72% of farm sales, with only 2% of the U.S. population residing on farms.
- * From 2003-2005, the top 1% of beneficiaries received 17% of subsidy payments.
- *Farm subsidies have cost an estimated \$256 billion since 1995.

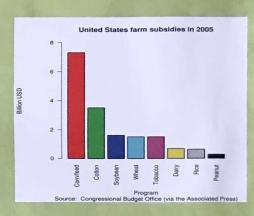
Research Questions

- •What are the underlying economic concepts. involved in farming subsidies?
- *Do these concepts support or undermine the implementation of farming subsidies?

Findings

a. Market Economy- Crops do not lend themselves to a monopolistic market because of the lack of differentiation. Thus farming is much more regulated by supply and demand, when unsubsidized, than other industries. 4. Market Failure-In the case of positive externalities, a failure of perfect competition is that supply and demand only accounts for benefits incurred individually. Thus, Supply/Demand does not set a justified price for products with positive externalities. 5. Negative Externality- "Spillover" cost or harm which affects more people than the one who initiates the cost. Pollution is an example because it creates harmful societal and environmental effects 6. Price Floor- A government-imposed cost for a product which sits above market-determined equilibrium. Price floors are issued in an attempt to increase the incomes of those selling the products.





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