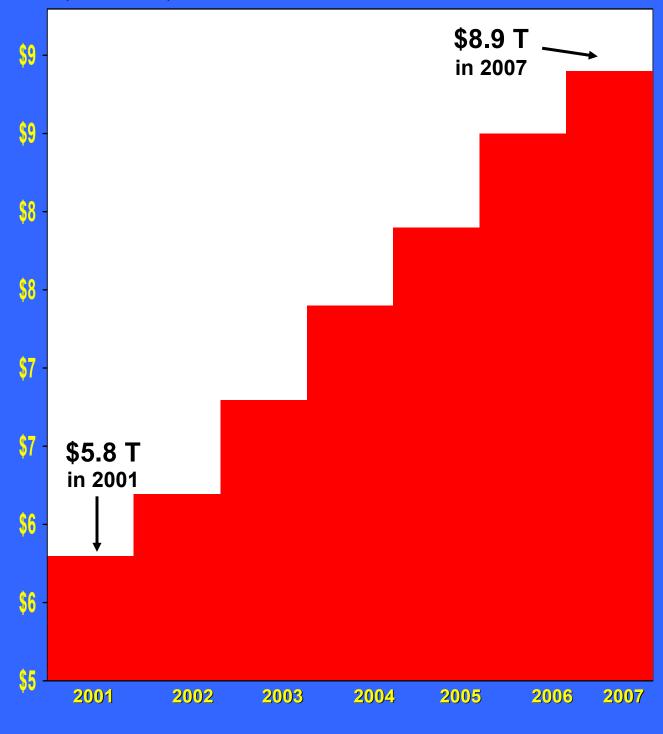
CCC FARM, CONSERVATION AND EXPORT PROGRAM OUTLAYS



CBO Baseline (March 2007)

Building a Wall of Debt Gross Federal Debt Soars

(\$ in trillions)

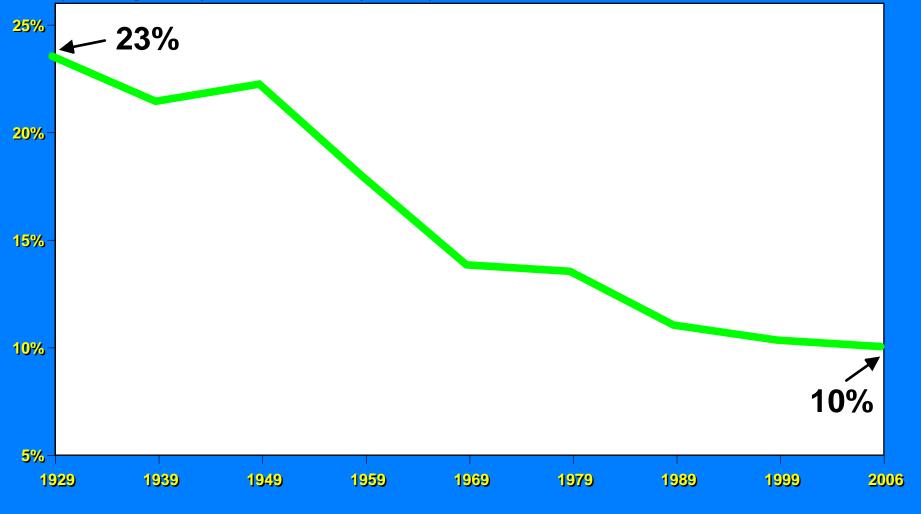


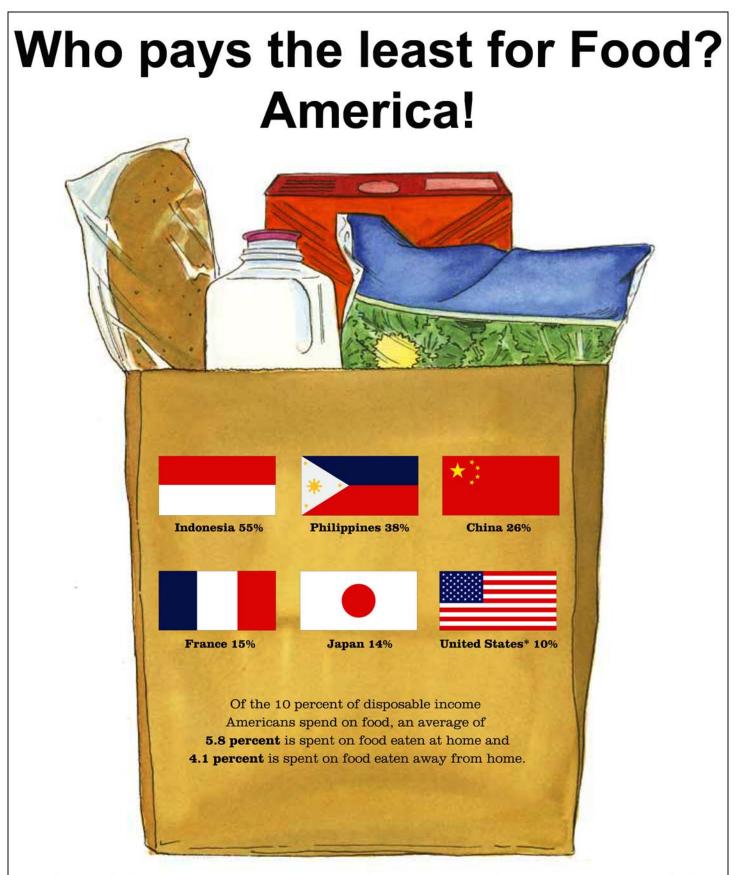
Source: OMB, CBO



Food Expenditures as a Share of Disposable Personal Money Income

(Percentage of Disposal Personal Money Income)



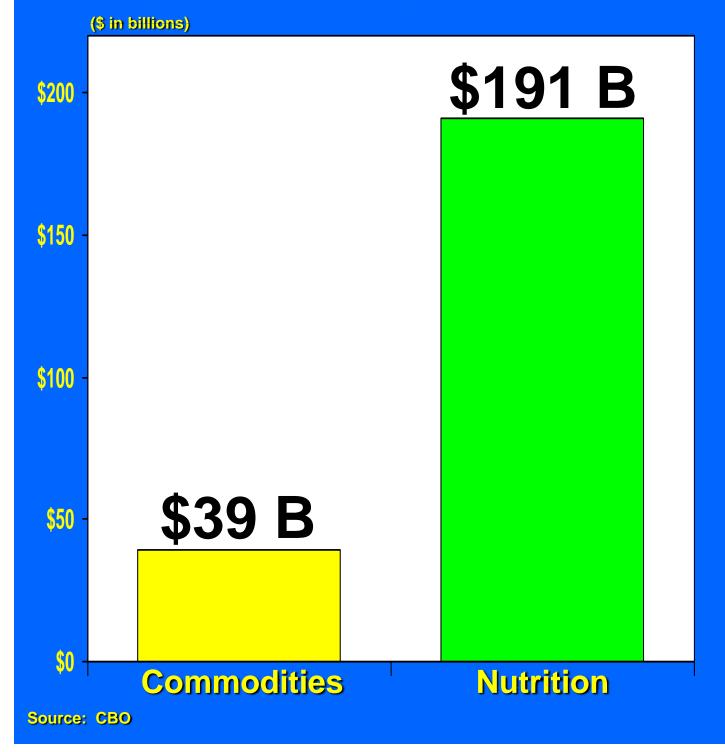


⁵U.S. figure is for food consumed at home and away from home. Figures for all other countries are for food consumed at home. As food consumed at home is less expensive, the gap between these countries and the U.S. would be greater if food consumed away from home was added.

American Farm Bureau Federation Graphic

Source: ERS - USDA

2007 Farm Bill: Nutrition Spending Almost 5 Times Commodity Spending 5-year Baseline (2008 – 2012)

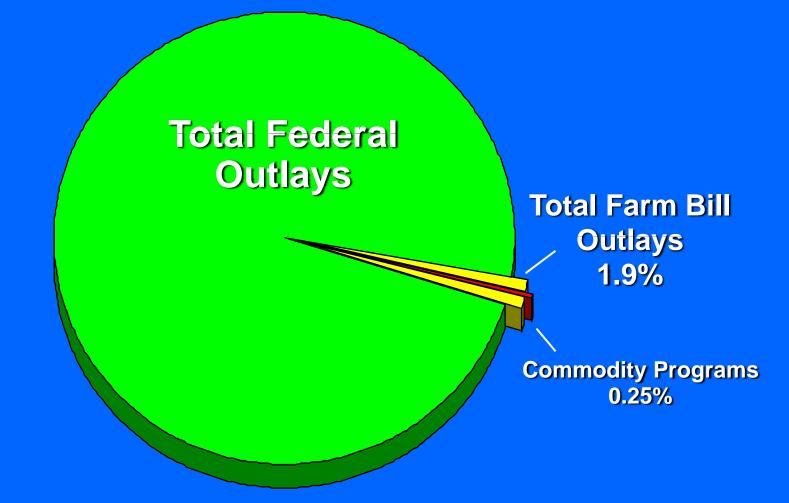


Farm Productivity Spurs Global Economy

"The prospect for a long boom is riveting economists because the declining real price of grain has long been one of the unsung forces behind the development of the global economy. Thanks to steadily improving seeds, synthetic fertilizer and more powerful farm equipment, the productivity of farmers in the West and Asia has stayed so far ahead of population growth that prices of corn and wheat, adjusted for inflation, had dropped 75% and 69%, respectively, since 1974. Among other things, falling grain prices made food more affordable for the world's poor, helping shrink the percentage of the world's population that is malnourished."

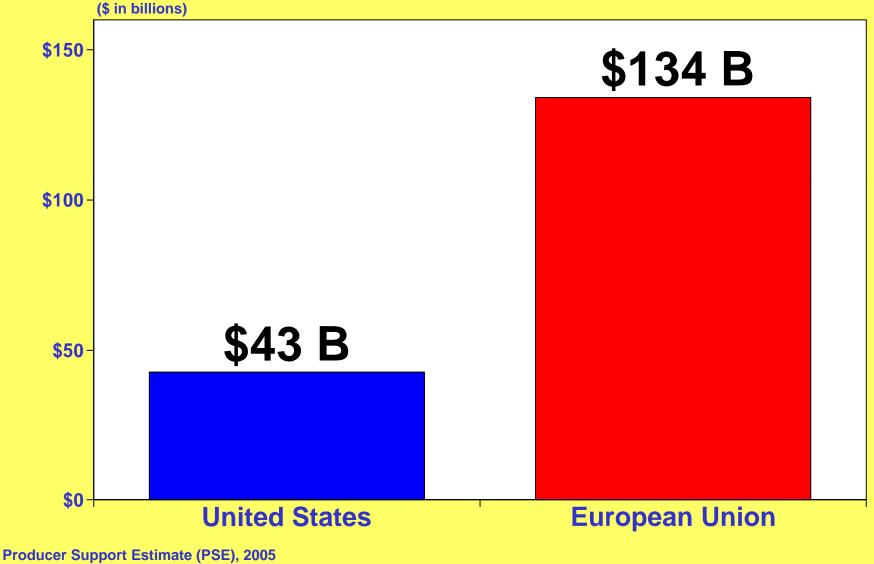
> Wall Street Journal September 28, 2007

Total Farm Bill Outlays as Percent of Total Federal Outlays FY 2008 - 2012



Source: CBO

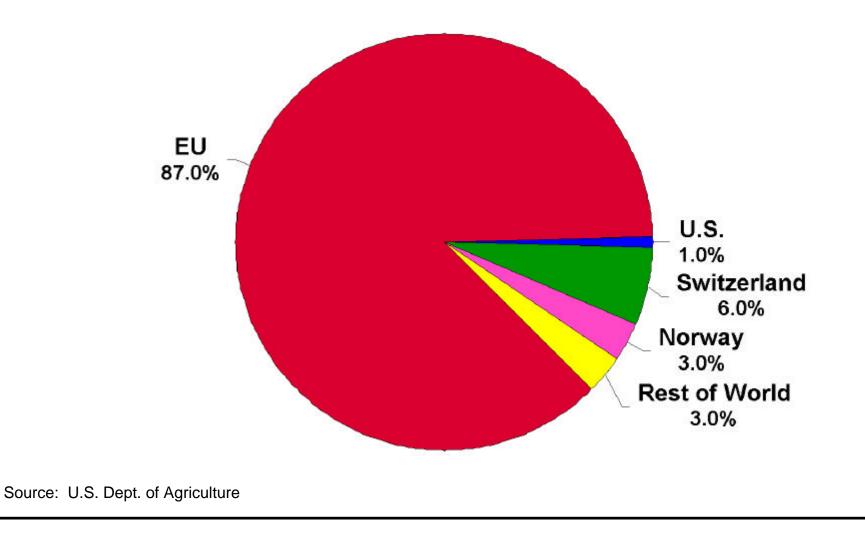
EU SUPPORT MUCH HIGHER THAN U.S. After CAP Reform E.U. Farm Supports Remain More Than 3 Times Greater Than In The U.S.



Source: Organization for Economic Cooperation and Development

EU Floods the World with Agricultural Export Subsidies

(share of world export subsidies, Year 2000)



Farm Bill Reduces Income Variability

"The average net farm income for all farms in the study was \$77,597.... Without the provisions of the farm bill, net farm income would average \$13,354...."

> "Analysis of the 2002 Farm Bill and New Farm Bill Alternatives", Richard D. Taylor and Won W. Koo; Center for Agricultural Policy and Trade Studies; March, 2006

Title I – Commodity Programs

- Builds upon the success of the 2002 Farm Bill commodity provisions
- Ontinues direct payment rates and planting flexibility
- Enhances program equity through loan rate and target price adjustments
- Improves the safety net for dairy producers
- Extends the sugar program with modest improvements
- Establishes new programs to support specialty crops
- Reforms the crop insurance and NAP programs
- Reforms payment limitations



Title XII: Supplemental Agricultural Disaster Assistance

Elements:

- Supplemental Revenue Assistance
- Improved Non-insurable Crop Assistance
- Livestock Loss Assistance
- Tree Assistance Program
- Specialty Crop Pest & Disease Prevention

Supplemental Revenue Assistance

Sound Principles:

- Predictable agriculture disaster program
- Provide whole farm shallow loss coverage
- Addresses problems of declining yields and quality losses
- Provides assistance as a percentage of the difference between actual and expected "whole farm" crop revenue

 Complements crop insurance and non-insured assistance (NAP) programs

 Incentive to "buy-up"



First the drought, then the auction



In a crowd of bidders, auctioneer Todd Ulmer is quick to acknowledge a nod of a head from a bidder during an auction recently in New Salem at the D and K Farm Equipment Inc. auction sale.

Title IX - Energy

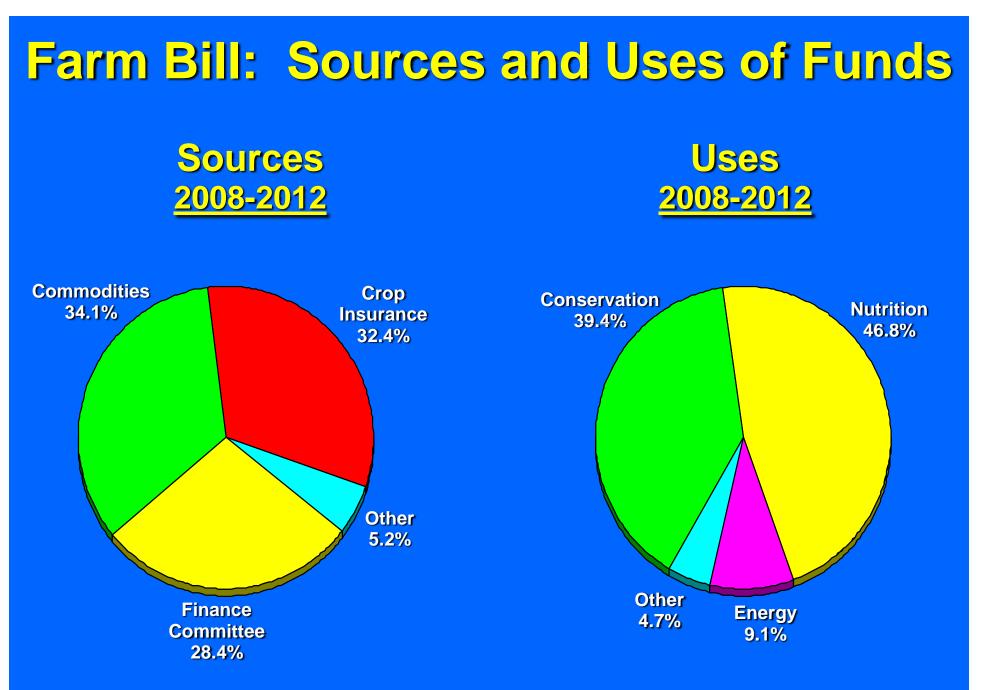
- More than \$2.5 billion, including Finance Committee tax credits, to encourage production of advanced biofuels and renewable energy.
- Bioenergy Crop Transitions: \$160 million to assist farmers in establishing, harvesting, and transporting renewable biomass crops
- Advanced Biorefineries: \$300 million for advanced biofuel refineries
- Bioenergy Production: \$245 million for increased production of advanced biofuels
- Rural Energy: \$230 million for farmers and rural small businesses to invest in energy efficiency and renewable energy technologies
- R&D: \$140 million for research and development of advanced biofuels

Title II – Conservation

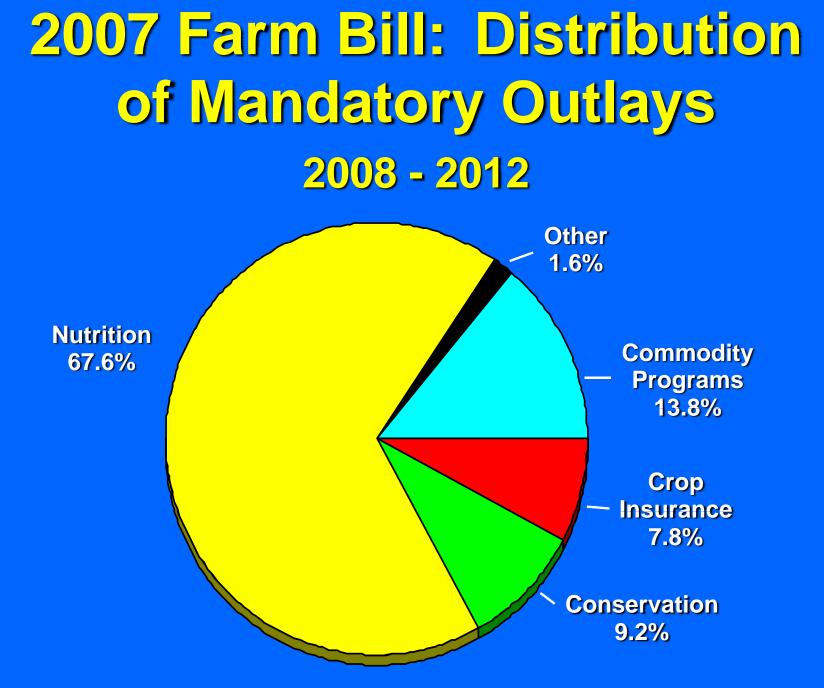
- Adds \$4.5 billion in new resources for conservation.
 \$1.9 billion for the Wetlands Reserve Program (WRP) and the Grasslands Reserve Program (GRP)
 \$2 billion for the Conservation Security Program (CSP)
- Funds WRP to allow the enrollment of 250,000 acres per year over the life of the Farm Bill.
- Provides \$240 million for GRP enrollments over the life of the Farm Bill.
- Keeps the 39 million acre cap for the Conservation Reserve Program (CRP) intact.
- Reauthorizes the Environmental Quality Incentives Program (EQIP) at baseline levels.

Title IV – Nutrition Strengthens Safety Net for Vulnerable Americans

- Increases Nutrition Title spending by \$5.3 billion over the life of the Farm Bill
- \$1 billion for the Fresh Fruit and Vegetable Program
- \$550 million for The Emergency Food Assistance Program (TEFAP)
- \$3.7 billion for the Food Stamp Program



Source: CBO Note: Totals may not add due to rounding. Excludes any Finance Committee timing shift.



Source: CBO