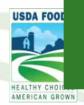
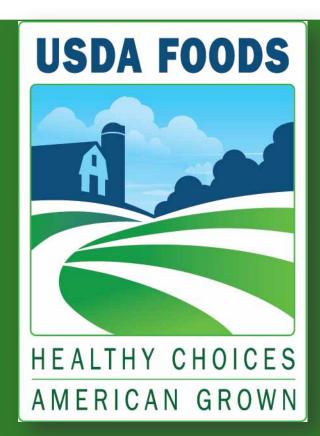


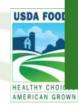
Peggy Cantfil, FNS CA SNIC 2014

USDA Foods PAST PRESENT & FUTURE





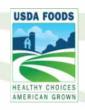
USDA Foods Program Evolution



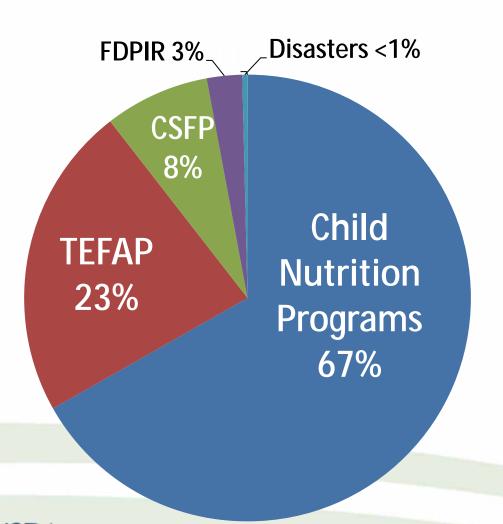
What are USDA Foods?

Foods that are purchased by USDA from American farmers, dairyman, ranchers, and fishermen to support American agriculture and American nutrition assistance programs.





Who receives them now...?



Estimated FY13 Total Purchases

Program	USDA Foods \$
CNP	\$1,389,230,481
TEFAP	\$472,452,351
CSFP	\$157,564,209
FDPIR	\$53,216,785
Disasters	\$7,759,598
TOTAL	\$2,080,223,424





In the early 1930's

- The Great Depression
- Unemployment and hunger
- Farms suffered from surpluses
- Crops and livestock destroyed







Commodity Credit Corporation 1933

Farm loans and price support



- Storage of non perishable grains
- Loan payments in the form of crops
- Domestic and international donations

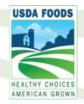




Agricultural Act of 1935

- Funds were designated for school purchases
- Section 32 authorized funds for <u>USDA</u> to purchase surplus products to promote domestic consumption and stabilize markets
- Non-profit camps, charitable institutions and needy families also authorized





School Meal Program Growth





World War II: 1939 - 1945 Our Food is Fighting









National School Lunch Act 1946

- To support agriculture Section 32 purchases
- To improve the health and well-being of the nation's youth
- Safeguard national security
- Section 6 funds established to purchase food for school meals





National School Lunch Act 1946 PREAMBLE

"as a matter of *national security*, and to safeguard the health and well being of the *nations children*, *and to expand the market with nutritious (domestic) agricultural commodities*, the school lunch program is established..."





1961

 President Kennedy mandated increase in quantity and variety of foods for needy families



- Change in program focus from welfare & agriculture to nutritional
- Began establishing minimum levels of assistance to schools
- Food Stamp Pilot Program



1970's

- Decrease in surplus products due to a agricultural policy changes.
- Funds were appropriated to buy food on the open market absent surpluses and inventories
- Commodity Supplemental Food Program (<u>CSFP</u>) for targeted populations:
 - Population at risk: women, infants, and children under 6
 - Predecessor to <u>WIC</u> Pilot program
 - Became permanent in 1974





1977 Food Stamp Act

- Food Stamp Program replaces the Commodities for Needy Families Program
- Food Distribution Program on Indian Reservations (FDPIR) created
- Commodities become available for disaster feeding (<u>DF</u>)





1981 TEFAP

Temporary Emergency Food Assistance Program

"FREE CHEESE PROGRAM"

- Weak economy and unemployment and homeless increase
- Increased inventories (cheese, butter, nonfat dry milk, grains...)
- Schools could not absorb the inventories
- Political pressure to distribute to needy people





1981 – Cash/CLOC Commodity Letter of Credit "Demo"

- Agricultural Appropriations Act of 1981
- 3 year demonstration pilot of two alternatives to direct commodity delivery
- Pilot began School Year 1983 with 96 districts
- 1986 USDA recommended to discontinue pilot
 - failed to adequately provide market support
- School districts appealed to Congress
- 96 districts remained in <u>Cash/CLOC</u>





1981 – Donated Commodity List about 20 foods sometimes & allocated

- Frozen ground beef
- Cut-up chicken pieces
- Turkey ROLL
- Canned peaches & pears
- Canned corn, peas, green beans & sweet potatoes
- Cheddar cheese 40 lb. block
- Etc....





1987 Commodity Distribution Reform Act

- Improved the manner in which commodities are distributed to Recipient Agencies (RAs) SCHOOLS
- Improved the quality of commodities distributed
- Improved how information to was given to <u>RA</u>s
- State warehouse and distribution systems evaluation was established – shift to commercial distributors
- State performance standards were established
- Uniformity across <u>SDA</u>s and Ros...a start
- Now bear mininmum standards





1992 Puchases for Schools 72 commodities

- Chicken 7
- Turkey 5
- Beef 6
- Pork 4
- Fish 1
- Cheese 4
- Vegetables 20
- Fruits 14





Y2K – First decade

Business Process Re-engineering FD - 2000

- Centralization of NSLP ordering FNS HQT.
- National Processing Agreement
- Commodity Specification Improvements
- Commercial Labeling of commodities
- **Electronic Commodity Ordering System**





Ordering System Changes

Push
Down
System

PCIMS

Processed Commodities Inventory Management System **BPR 2000**

PARADIGM SHIFT

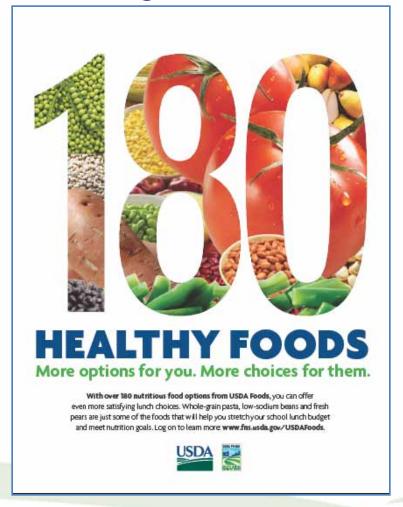


Request Driven
System!





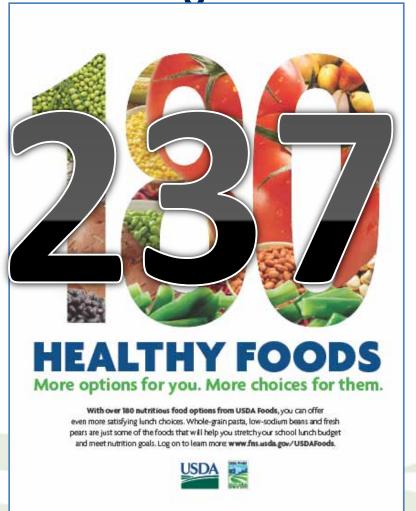
Request-drive systems shifted focus







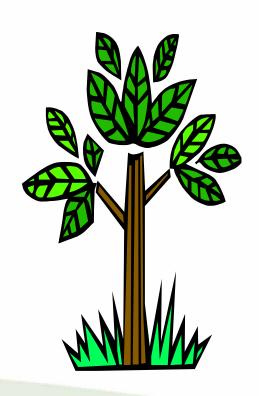
ACTUALLY there are more now ... but who is counting?



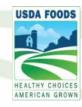


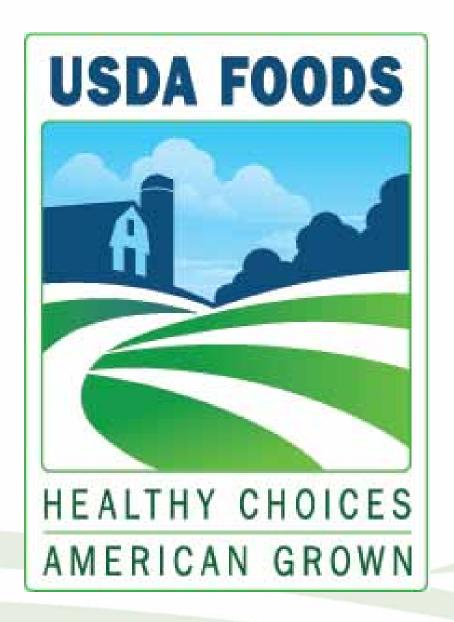


Lets not forget our roots!













BUY American is also required of schools Distributors should plan, bid & source appropriately School districts should monitor







National School Lunch Act 1946 PREAMBLE

"as a matter of *national security*, and to safeguard the health and well being of the *nations children*, *and to expand the market with nutritious (domestic) agricultural commodities*, the school lunch program is established..."





AS A MATTER OF NATIONAL SECURITY

IF YOU DON"T LIKE DEPENDING ON FOREIGN OIL...

YOU ARE GOING TO HATE DEPENDING ON FOREIGN FOOD !!!





What percent of American's income is spent on food?

- Americans spend only 10% of their income on food
 - French 18%
 - British 22%
 - Italians 23%
 - Japanese 26%
 - Indians 51%

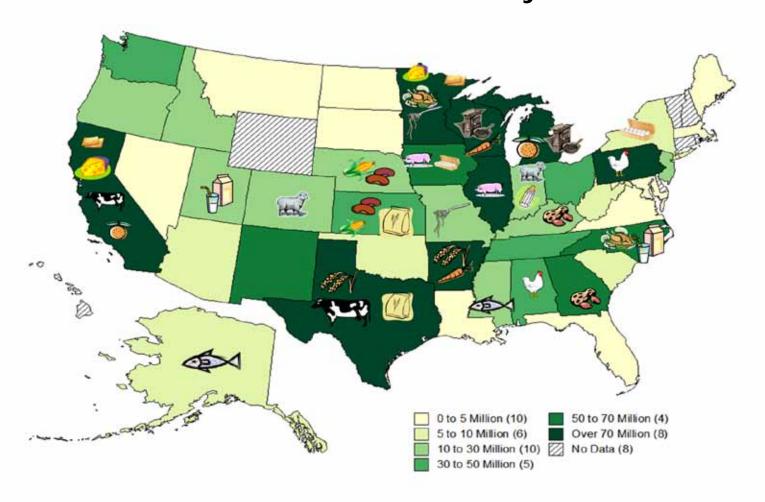


USDA Foods Forgotten Mission

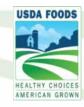
- The support of American Agriculture is the backbone of the USDA Foods program
 - Addresses economic challenges faced by farmers
 - Stabilizes supplies and farmer pricing
 - Provides a safety net while a commodity group is developing new markets
 - Keeps the "American" in agriculture



USDA Foods Purchased in Dollars by State FY 2012







Food Purchase Information website

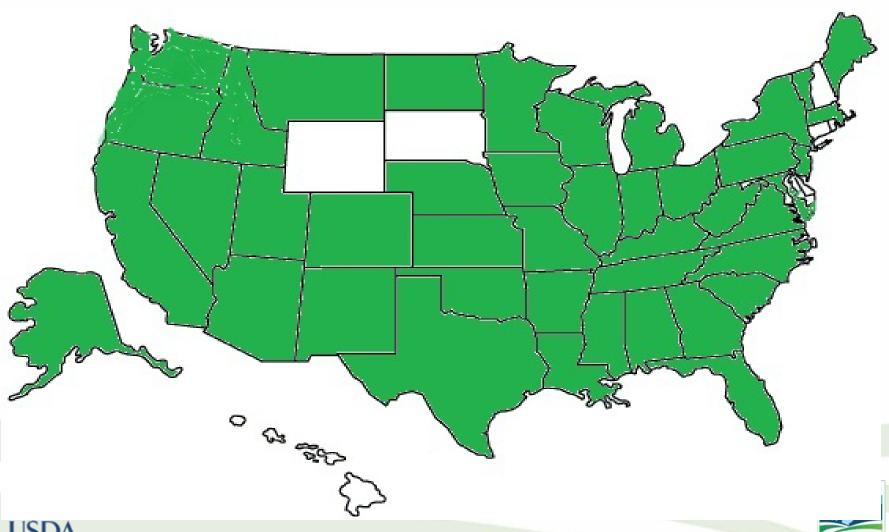
State of Origin data AMS vendor contact info FSA vendor contact info

http://www.fns.usda.gov/fdd/ food-purchase-resources





USDA Purchases from Most States



USDA SUPPORTS LOCAL ECONOMIES

Total vendors awarded contracts in FY 2013 was 232

These vendors were located in 44 States and Puerto Rico

These vendors were located in 348 different localities

- The majority of growers are small, family owned businesses
 - Less than 1 percent of America's farms and ranches are owned by non-family corporations





USDA Supports Small Business

- Statutory goal for Federal Agencies is 23% to small businesses
- AMS awarded contracts to 105 small businesses in FY 2013

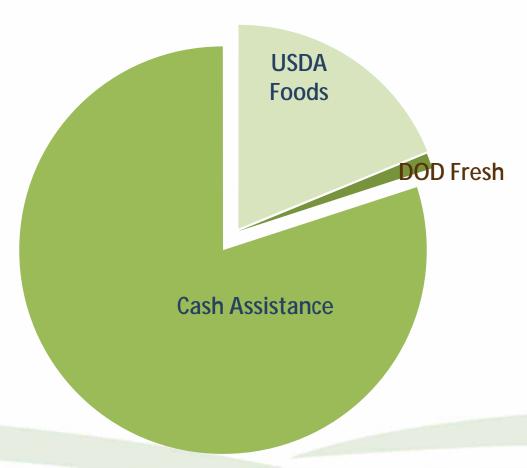
• The value of those contracts was \$653 m, 43% of total purchases





DoD Fresh

DoD Fresh is a small, but growing portion of USDA Foods!







DoD Fresh Basics

- DoD Fresh operates in 46 states, DC,
 Guam, Puerto Rico and the Virgin Islands!
- 112 Indian Tribal Organizations participate
- Over 45 DoD produce vendors across the country
 - Long term contracts 18 month w/ 2 option periods
 - Over 80% small businesses





DUAL MISSION - CRITICAL

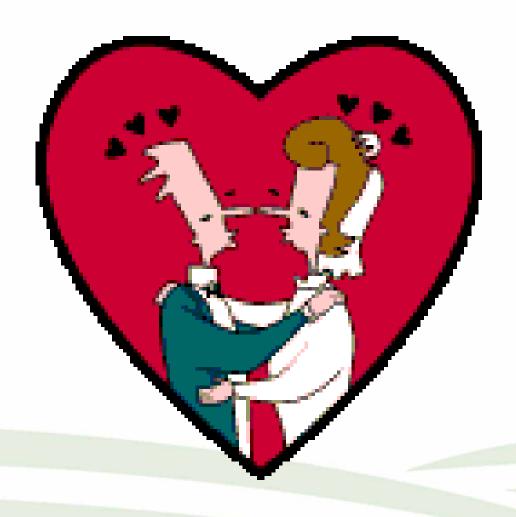
- Support domestic agriculture
 - 100% US grown and produced
- Provide food assistance



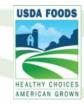




They must remain together!







There can be conflict and tension



Remain together

For the sake of the families and children

To save the farms in the USA





Ag Sector Support USDA foods programs for example

- American Farm Bureau
- Rice Council
- National Milk Producers Federation
- National Peanut Council
- American Meat Institute
- National Broiler Council
- National Turkey Federation
- United Egg Producers
- California Canning Peach Association
- Raisin Board
- Washington Oregon Pear Bureau
- Natl. Association of State Dept. of AG



Not just about Ag sector support for our program – it is about sustainabilty

IF WE DON"T LIKE DEPENDING ON FOREIGN OIL...

WE ARE GOING TO HATE.....



Where is the tension?

Domestic Agriculture Cycles

Why can we buy all kinds of food all year long commercially but there are supply issues with USDA foods?





Year-round production vs. annual production

- Protein Items largely year-round production
 - o Can react to changes in demand
 - o Times when supply is tight
- Harvested crops annual production
 - Purchases and deliveries have to coincide with harvest
 - Quantities must be locked in during harvest
 - Difficult to react to changes in demand
 - Weather is the wildcard



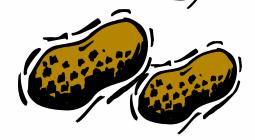


Grain, Peanut and Oil Available quarterly from inventory When are there issues?











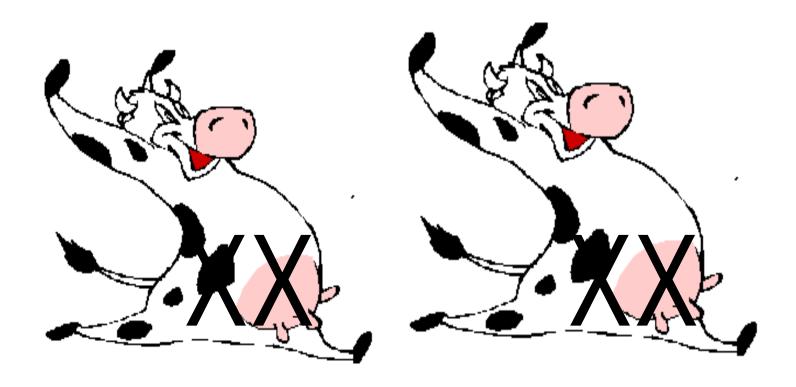
DAIRY!!





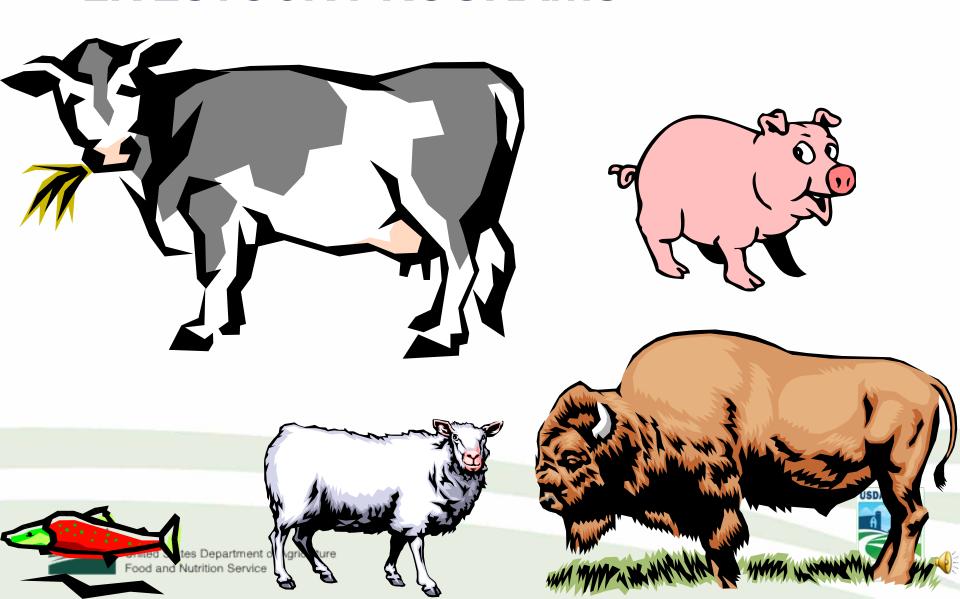


When are COWS most productive?

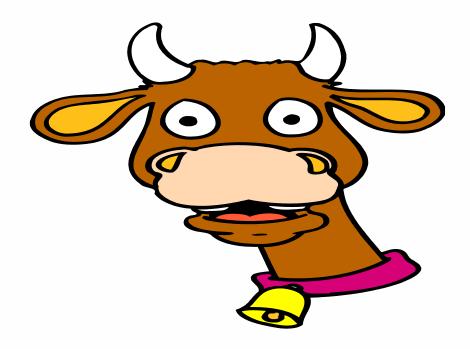




LIVESTOCK PROGRAMS



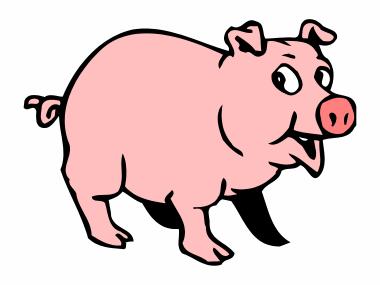
UNPRODUCTIVE COW



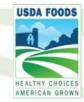




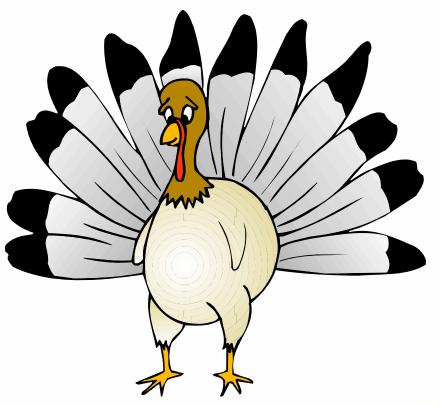
PORK – ham, leg roasts, crumbles, etc...







POULTRY PROGRAMS



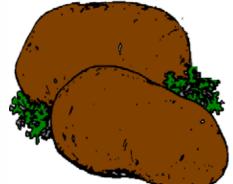






Vegetable Product





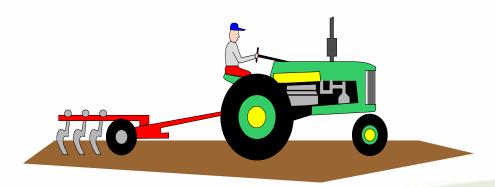


A season for

Sowing



Reaping

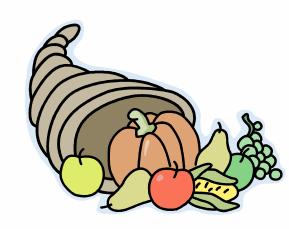






You reap what you sow...

Sow bountifully and you will reap
 bountifully! (II Cor. 9:6)



Now you sow what is on contract

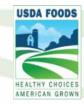




Vegetables harvested - ONCE A YEAR Purchased Yearly IDIQ

Peas
Green Beans
Corn
Carrots
....brocolli & spinach still figuring out





Vegetables & legumes harvested Once a year BUT Packed from DOMESTIC inventory

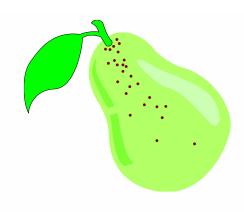
- Tomato paste products packed from bulk 2000 lb totes: paste, sauce, spaghetti sauce, salsa (NOT diced – why?)
- Potato frozen and dehy products: rounds, wedges from bulk fresh
- Beans dried products: canned and bagged dried beans
- SOME frozen vegetables in bulk bins for FROZEN not canned

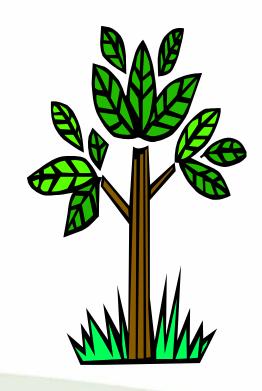






Fruit Products Markets







What is not plentiful? Tree fruit grown in California

Apricots canned and frozen

Canned Cling Peaches

Canned Pears

Canned Mixed Fruit (diced peaches & pears)

Frozen Freestone Peaches

DOMESTIC JUICE PACK CANNED FRUIT IS NOT PLENTIFUL!





Why not plentiful?

Drought

Labor

Competition from foreign cheaper products

Shrinking demand for more costly AMERICAN processed

Tree nuts more profitable





What fruit is harvested and inventoried, in what form and produced thru-out the year?

Apples – controled atmosphere storage for fresh, sauce, sliced NOT MUCH JUICE unless surplus year

Winter Pears - For fresh market d'anjou, bosc, comice, red NOT bartlet for canning

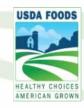
Fresh citrus – oranges and grapefruits, etc...

Juice concentrate orange & cranberries

Dried fruit: raisins, dates, figs, cranberries, cherries

Frozen blueberriess and cherries – some freestone peaches





So where is the DOMESTIC fruit? What was plentiful THIS year?

Apples – big national inventories of fresh

Cherries – stored frozen bulk and dried

Berries – strawberries, blueberries, rasberries

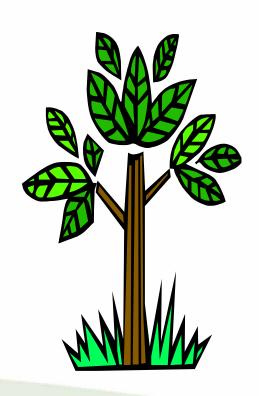
Dried fruit – raisins, dates, figs, & dried plums

Grapefruits and grapefruit juice

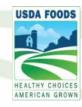




Lets not forget our roots!







BUY American is also required of schools Distributors should plan, bid & source appropriately School districts should monitor







Effect on American Agriculture

- How Important is the Commodity Program to ALL of American Ag?
 - Program has kept many fruits and vegetables in production
 - With increasing pressure from imports, impact becomes greater
 - Many farmers are facing greatest hardships in history; commodity program is key to their survival
 - Many producers are facing smallest profit margins in history
 - **Ø**Agriculture employs more than 24 million American workers (17% of the total U.S. work force)

American Agriculture IS Worth the Investment.





Sing that tune.

Don't it always seem to go....





NOT the End

