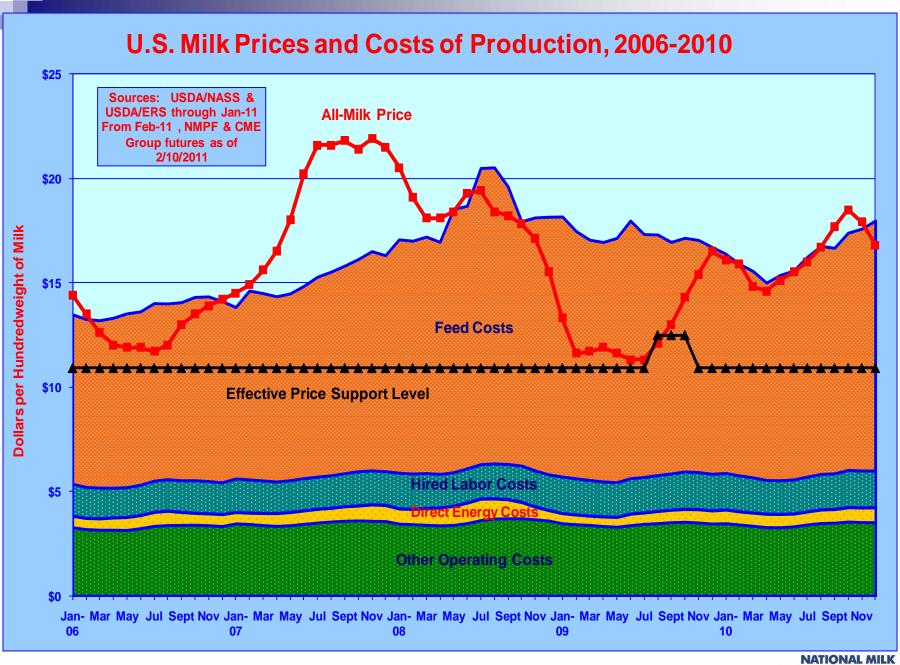
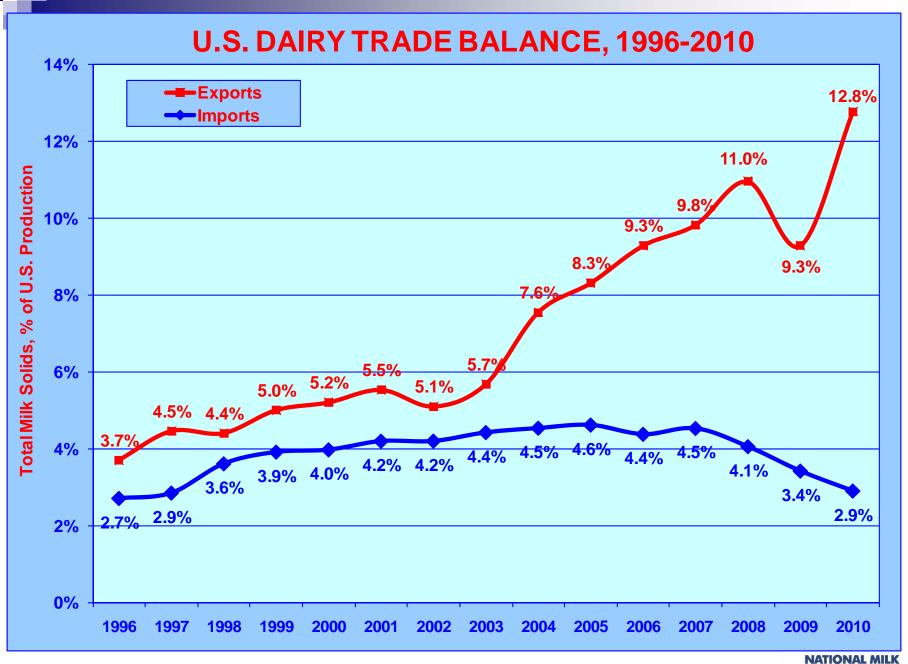


U.S. Dairy Policy: Major Overhaul Needed

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National Milk Producers Federation





	World Mai	rket Expoi	rt Shares	Change:	2009/2008
	2007	2008	2009	(%)	(tms)
New Zealand	23.1%	20.6%	26.8%	6.3%	38%
European Union	25.4%	25.6%	25.9%	0.3%	7 %
United States	15.1%	17.2%	13.7%	-3.4%	-15%
Australia	7.7%	7.6%	8.0%	0.5%	12%
Argentina	2.8%	3.0%	3.5%	0.5%	22%
All Other	25.8%	26.1%	22.1%	-4.1%	-11%
Total	100.0%	100.0%	100.0%		NATIONAL MILK PRODUCERS FEDERATION



Foundation for the Future

- Replace price support and MILC programs
- Implement two new programs triggered based on price- cost margins:
 - Dairy Producer Margin Protection Program
 - Dairy Market Stabilization Program
- Reform Federal Milk Marketing Order pricing

DAIRY ENTERPRISE FEED COSTS			Shell Corn	Silage	Soybean Meal	Alfalfa Hay		Total	Total milk marketed,
	<u>//</u>	<u>Moisture</u> :	14%	65%	12%	15%	1 2	Feed cost	milking @
		<u>Prices</u> :	\$5.92	\$59.8	\$352	\$121	(Dec, 2010)	Shrink =	68.85
	DM CC	NSUMED_	(\$/bu)	(\$/ton)	(\$/ton)	(\$/ton)	Cost/lb DM	10 %	lb./day
Category	# Head	(lb./day)	(perc	ent of tot	al dry matt	er)	consumed	(\$/day)	(lb./day)
Milk Cows:		г							
Milking Cows	819		32.7%	34.0%	<i>12.1%</i>	21.2%	\$0.109	\$4,604	56,388
Hospital Cows	17	40.0	<i>32.7%</i>	34.0%	12.1%	21.2%	\$0.109	\$81	0
Dry Cows	164	24.0	5.0%	50.0%	<i>15.0%</i>	30.0%	\$0.100	\$434	0
Total Milk Cows	1,000								
Replacements:									
Heifers expected to calve within 1 year	394	23.0	5.0%	50.0%	<i>15.0%</i>	30.0%	\$0.100	\$999	0
Other heifers 500 Pounds and Over	203	15.0	10.0%	50.0%	<i>15.0%</i>	25.0%	\$0.103	\$344	0
Heifer calves under 500 Pounds	203	7.0	25.0%	45.0%	<i>15.0%</i>	15.0%	\$0.110	\$172	0
Total Replacement Heifers	800	•							
Total Herd	1,800				\$11.76	per cwt.		\$6,634	56,388

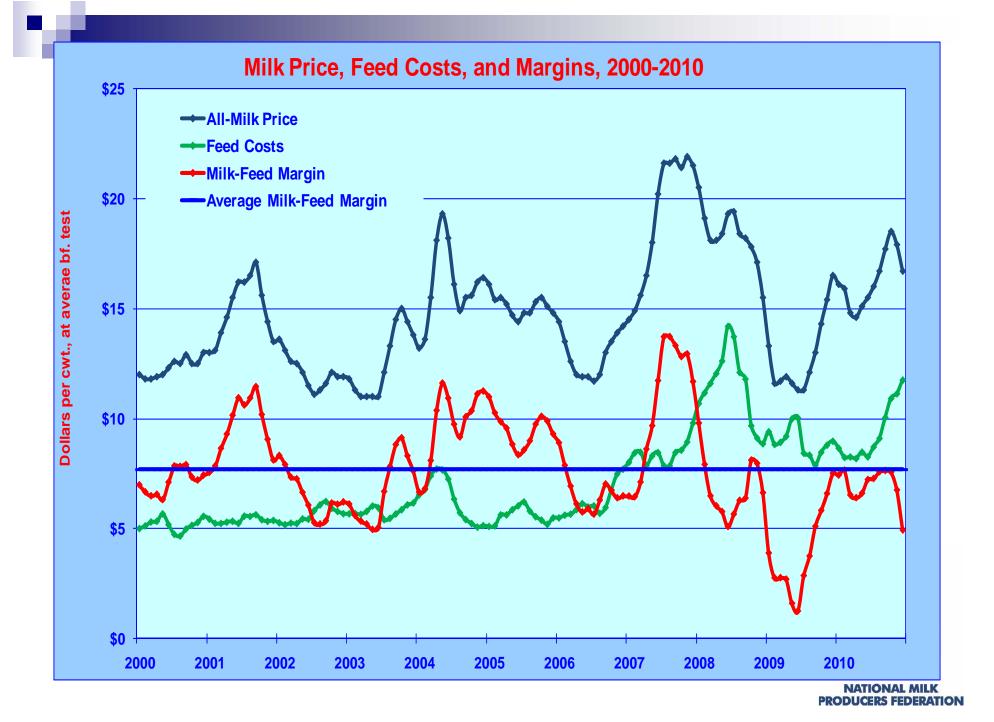
Reduced Form:

Feed cost per cwt. of milk = 1.192 X Price of corn per bu. + 0.00817 X Price of soybean meal per ton + 0.0152 X Price of alfalfa hav per

(Uses following formula to estimate price of corn silage:

Price of <u>corn silage</u> per ton = 10.1 X Price of <u>corn</u> per bushel)

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