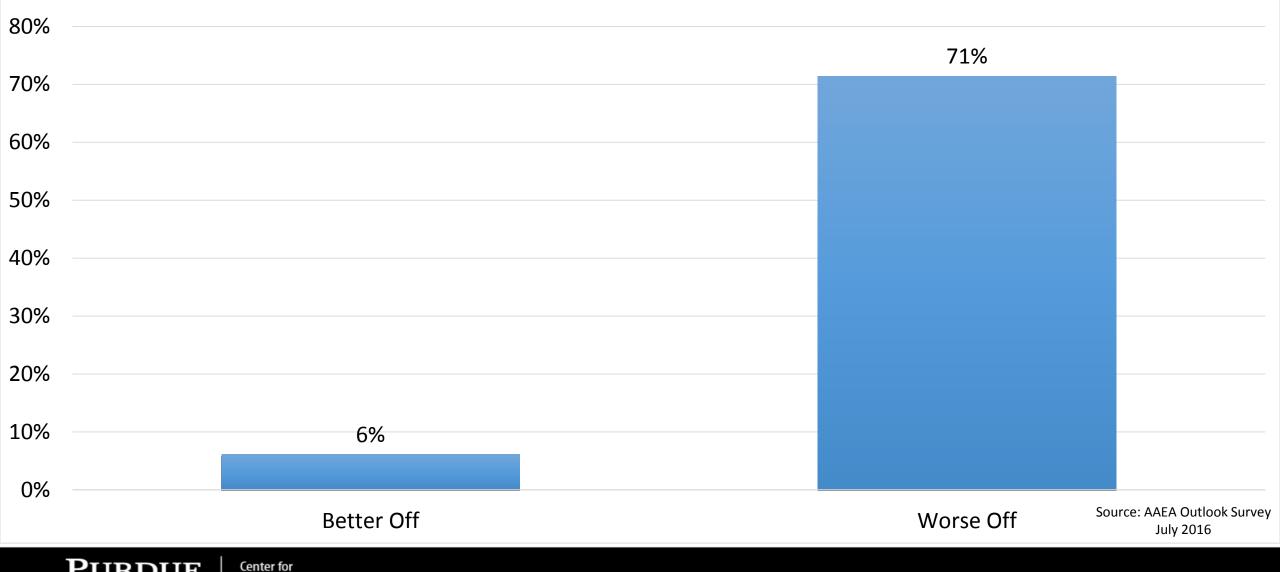
## Summary Results of the 2016 AAEA Outlook Survey

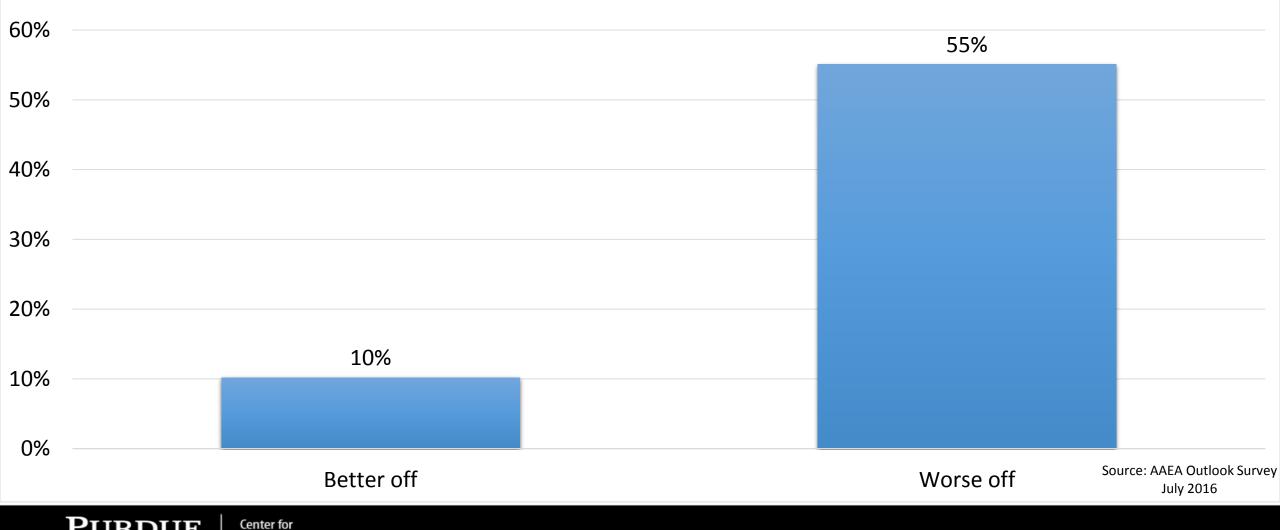


Center for Commercial Agriculture

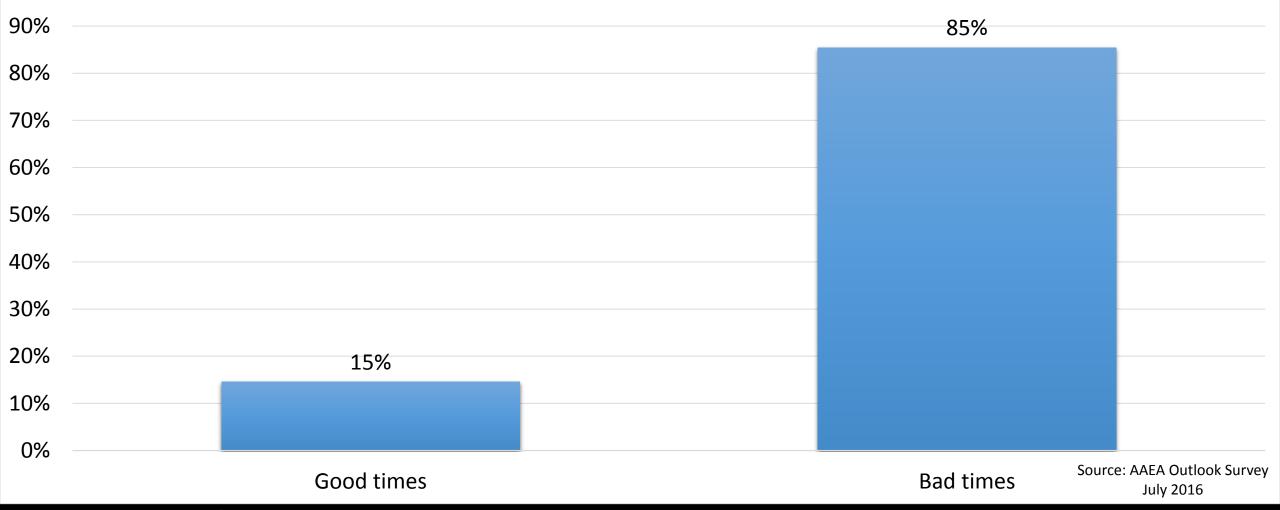
### Would you say the farms you are most familiar with are better off, worse off, or just about the same financially as a year ago?



## Looking ahead, do you think a year from now that farms you are most familiar with will be better off, worse off, or just about the same as now?

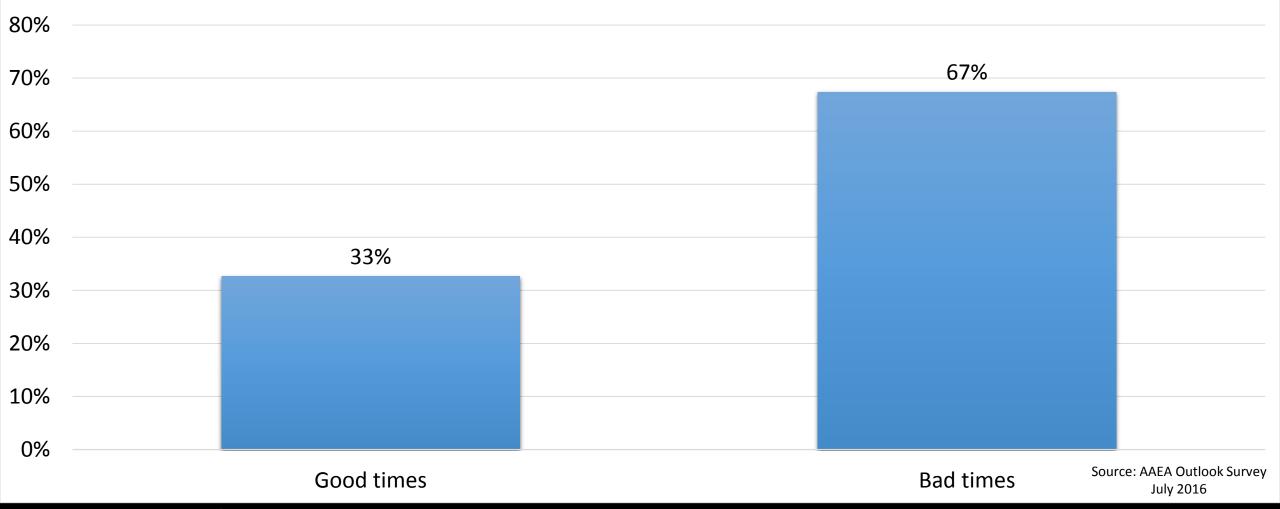


# Turning to the general agricultural economy as a whole, do you think that during the next twelve months there will be good times financially or bad times?



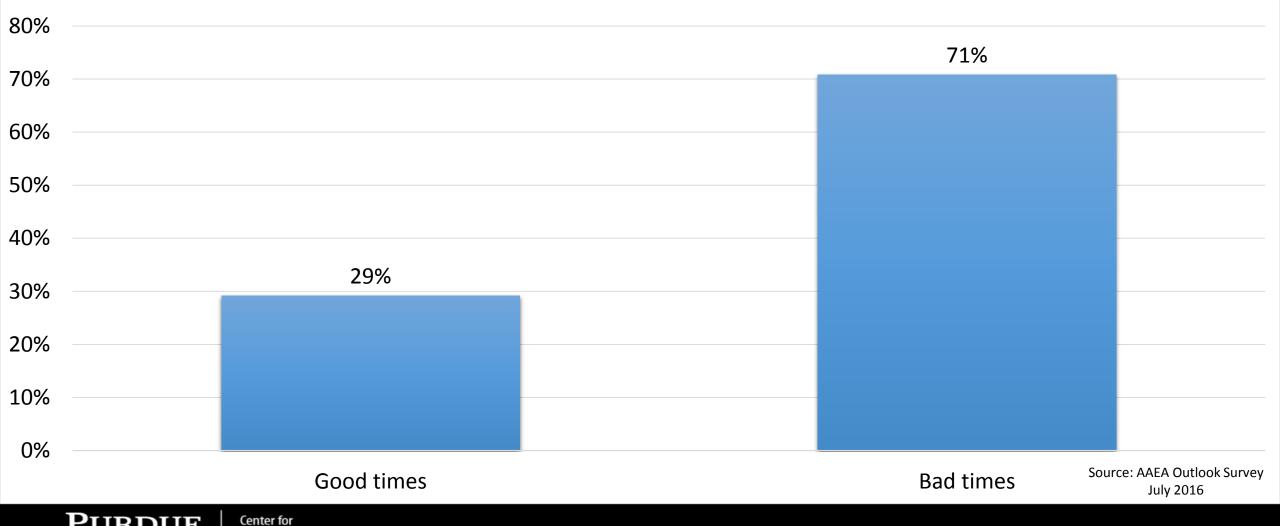
Center for

# Looking ahead, which would you say is more likely, U.S. agriculture during the next five years will have widespread good times or widespread bad times?

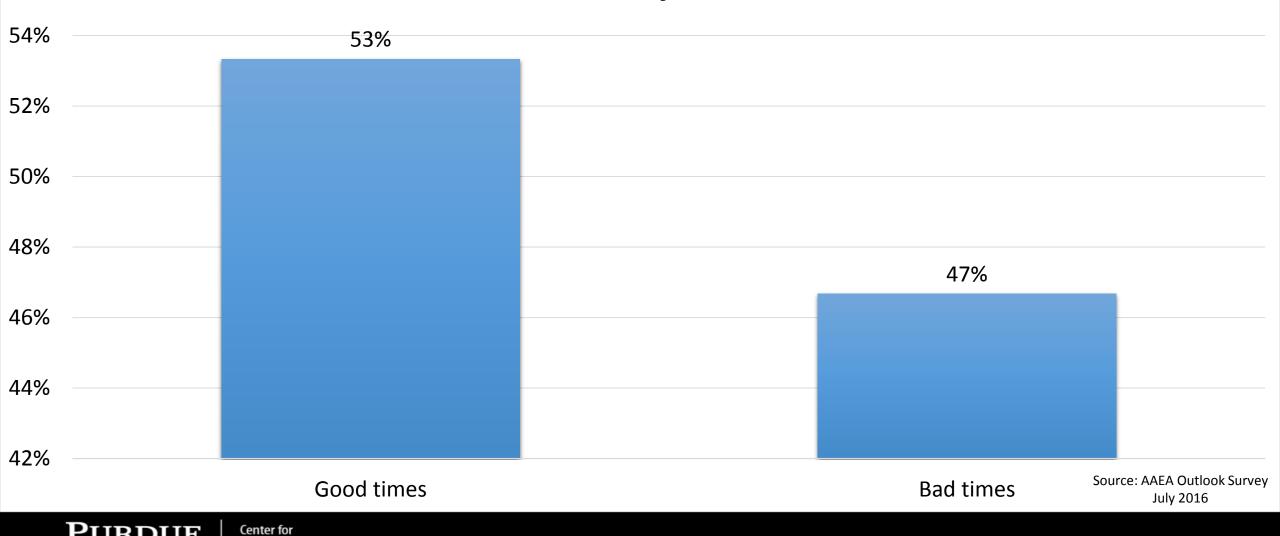


Center for

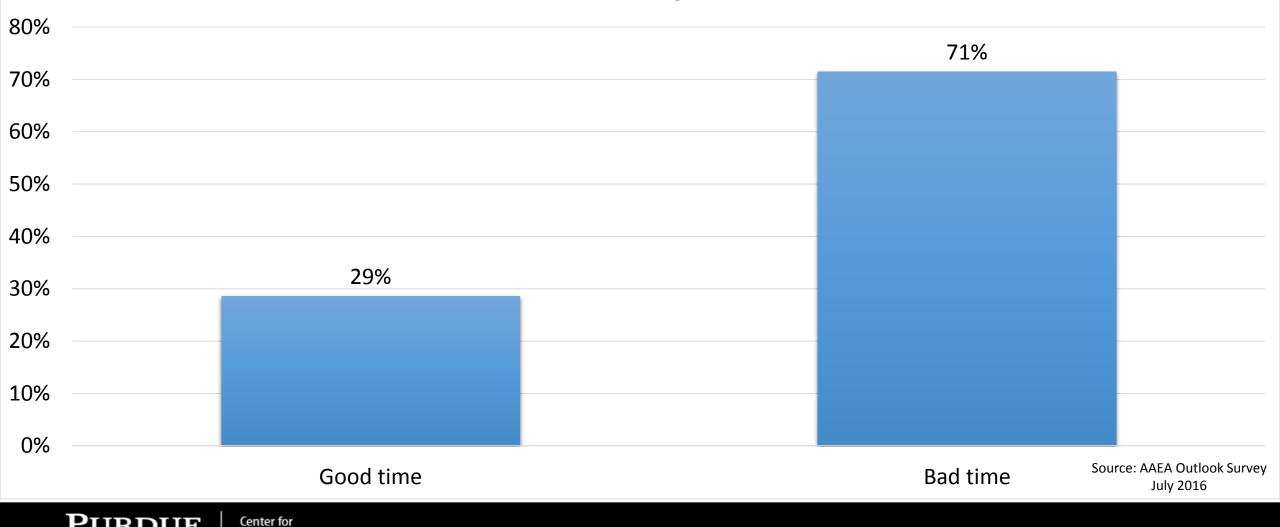
# Would you say it is more likely that crop producers will have widespread good times or widespread bad times over the next five years?



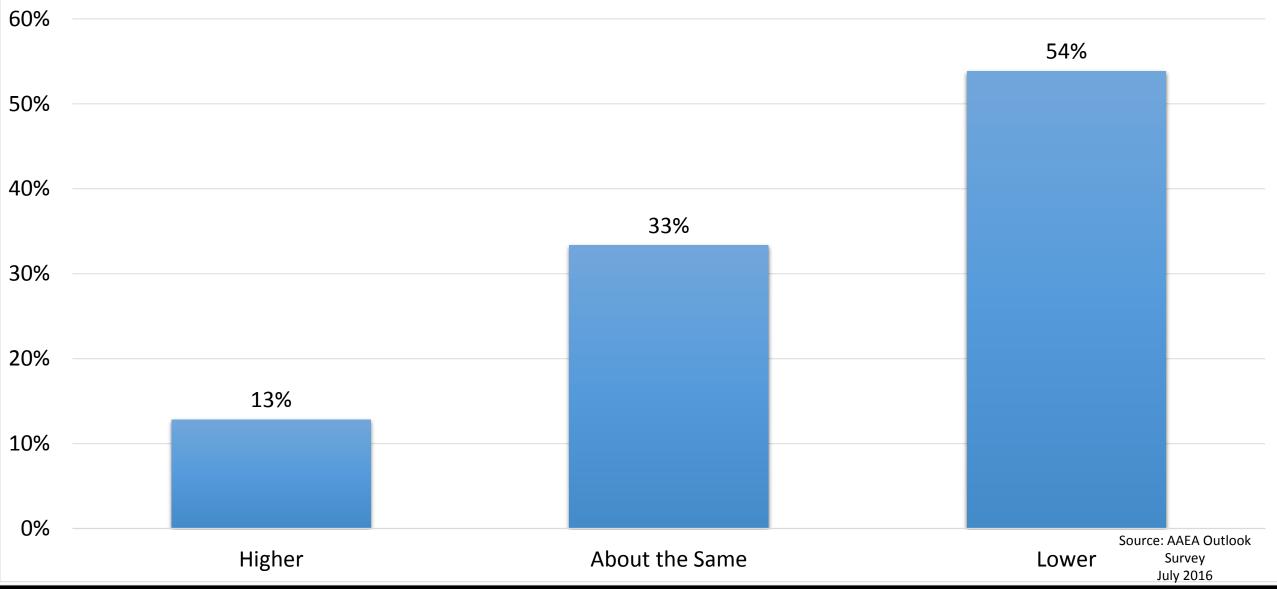
# Would you say it is more likely that livestock producers will have widespread good times or widespread bad times over the next five years?



# Thinking about large farm investments - like buildings and machinery - generally speaking, do you think now is a good time or bad time to buy such items?

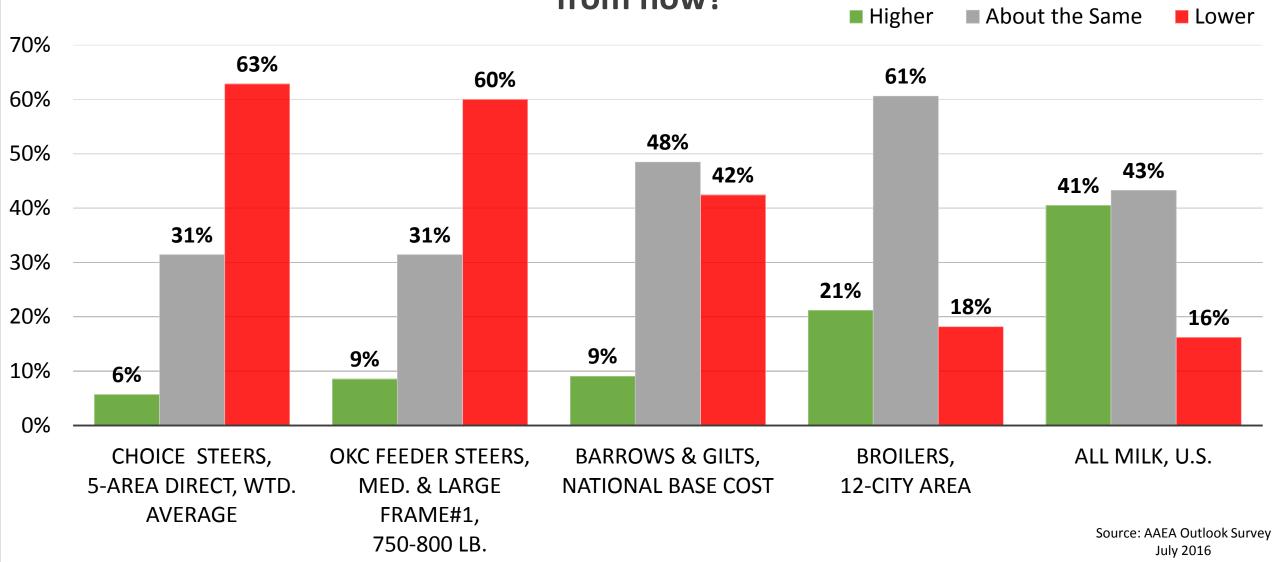


### Where do you see farmland prices 12 months from now?

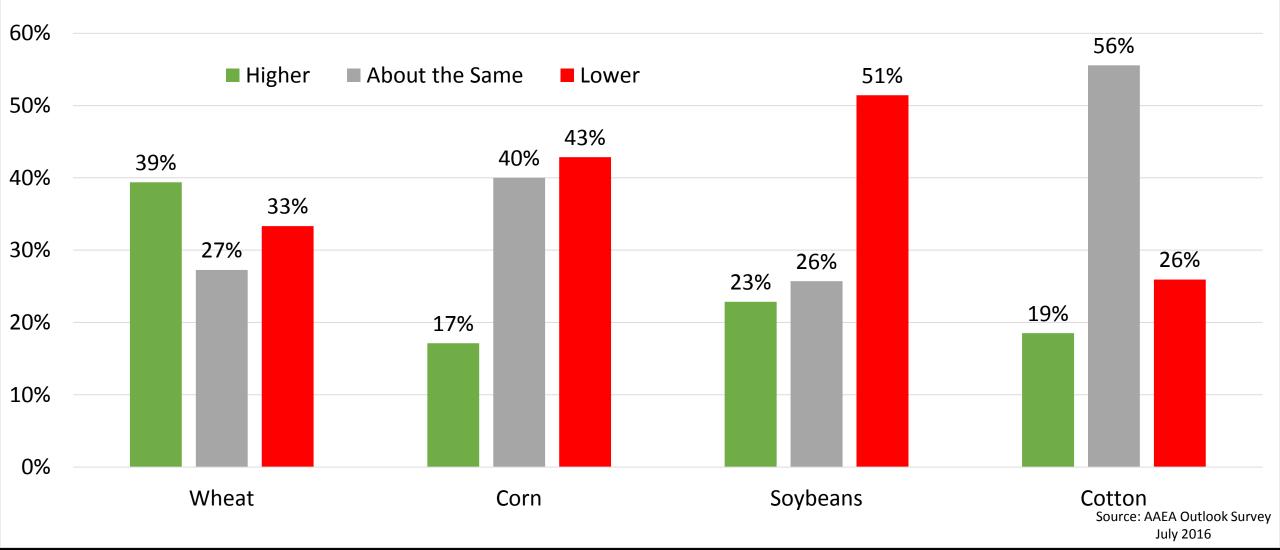




### Where do you see livestock, poultry and milk prices 12 months from now?



### Where do you see prices for the crops identified below 12 months from now?

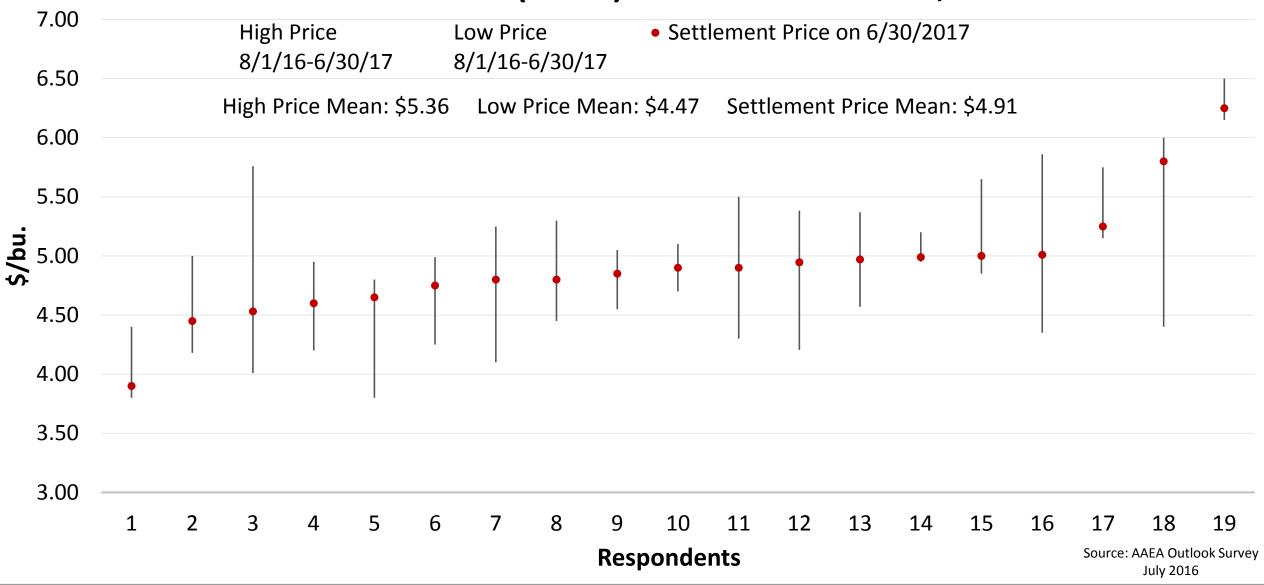




Choice steers, 5-area direct, wtd. Average (\$/cwt.)								
2016			2017					
Average	Minimum	Maximum	Average	Minimum	Maximum			
130.61	115.00	150.00	126.44	100.00	150.00			
OKC Feeder steers, med. & large frame #1, 750-800 lb.,(\$/cwt.)								
2016			2017					
Average	Minimum	Maximum	Average	Minimum	Maximum			
164.11	130.00	205.00	159.55	125.00	210.00			
Barrows & gilts, national base cost, live equivalent, (\$/cwt.)								
2016			2017					
Average	Minimum	Maximum	Average	Minimum	Maximum			
51.51	45.00	75.00	51.41	42.00	78.00			
Broilers, 12-city area, (cents/lb.)								
2016			2017					
Average	Minimum	Maximum	Average	Minimum	Maximum			
89.32	82.50	95.00	90.27	81.23	102.00			
All milk, U.S. (\$/cwt.)								
2016			2017					
Average	Minimum	Maximum	Average	Minimum	Maximum			
16.15	14.50	20.00	16.86	14.00	20.00			



#### KC (HRW) JULY 2017 WHEAT, CME





#### **JULY 2017 CORN, CME**



#### **JULY 2017 SOYBEANS, CME**



#### **ICE JULY 2017 COTTON**



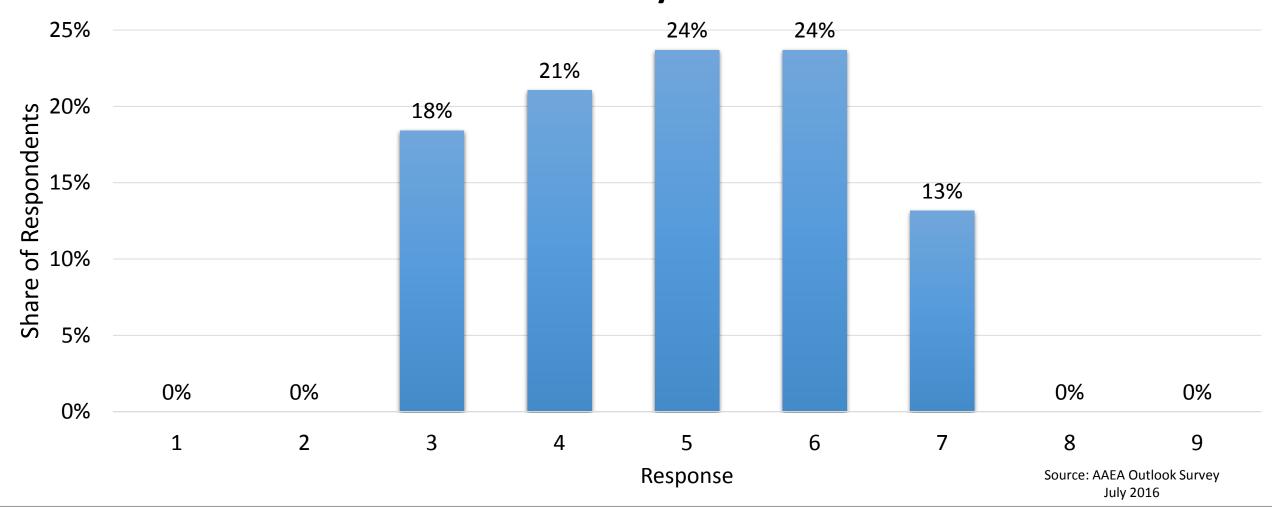


### **Marketing Year Average Crop Prices**

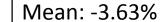
		Whea	t (\$/bu.)		
2015-16			2016-17		
avg	min	max	avg	min	max
4.91	3.75	6.15	4.76	3.4	7.45
		Corn	(\$/bu.)		
2015-16			2016-17		
avg	min	max	avg	min	max
3.58	3	3.9	3.62	2.99	5.15
		Soybea	ns (\$/bu.)		
2015-16			2016-17		
avg	min	max	avg	min	max
9.64	8.5	12	10.17	9	14
		Cotton, up	land (cents/l	b.)	
2015-16			2016-17		
avg	min	max	avg	min	max
59.52	57	62	61.60	55	69.9

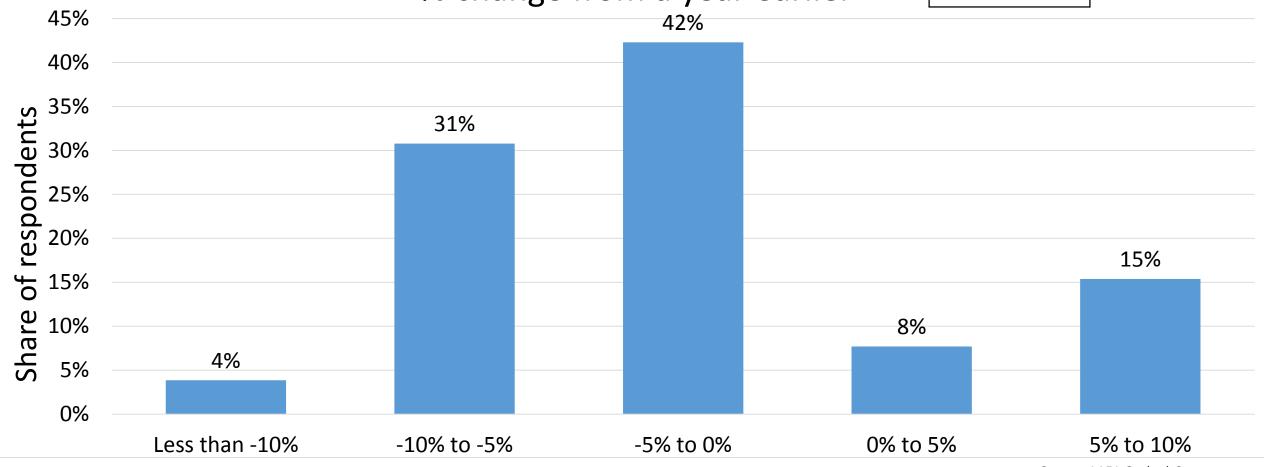


## On a scale from 1 to 9, where 1 is extremely poor and 9 is extremely good, how would you rate farmland as an investment today?



### Iowa High-Grade Farmland Value November 2016 % change from a year earlier



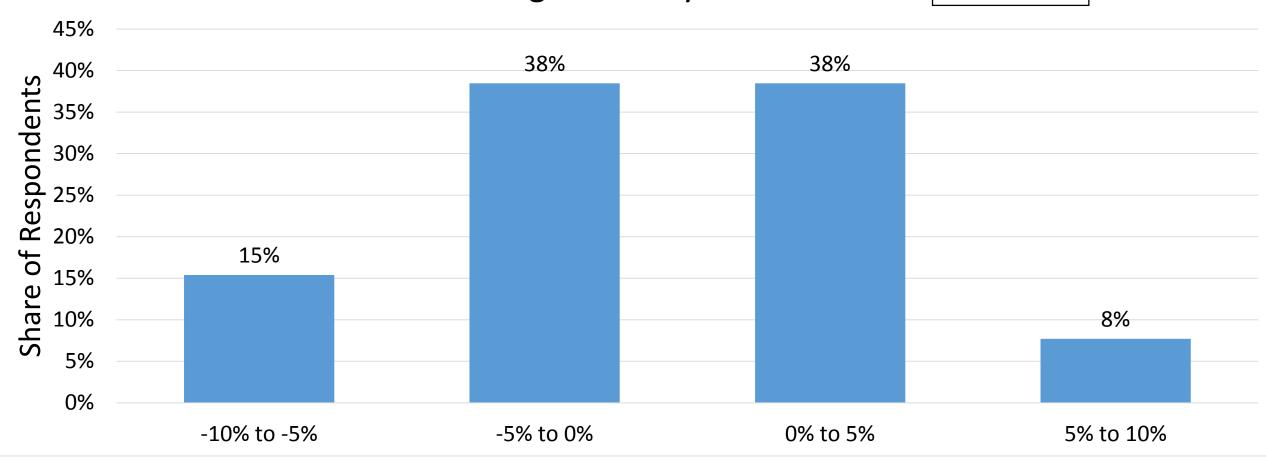


Source: AAEA Outlook Survey July 2016



### Iowa High-Grade Farmland Value November 2017 % change from a year earlier

Mean: -1.80%



Source: AAEA Outlook Survey July 2016



#### **AUGUST 2017 LIVE CATTLE, CME**

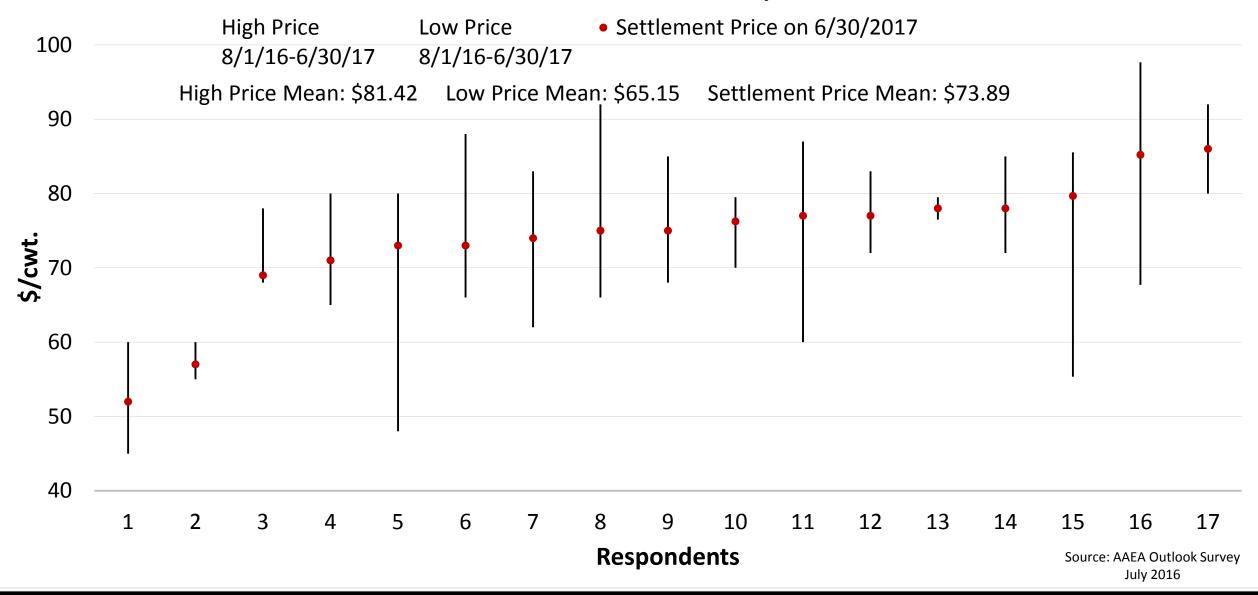




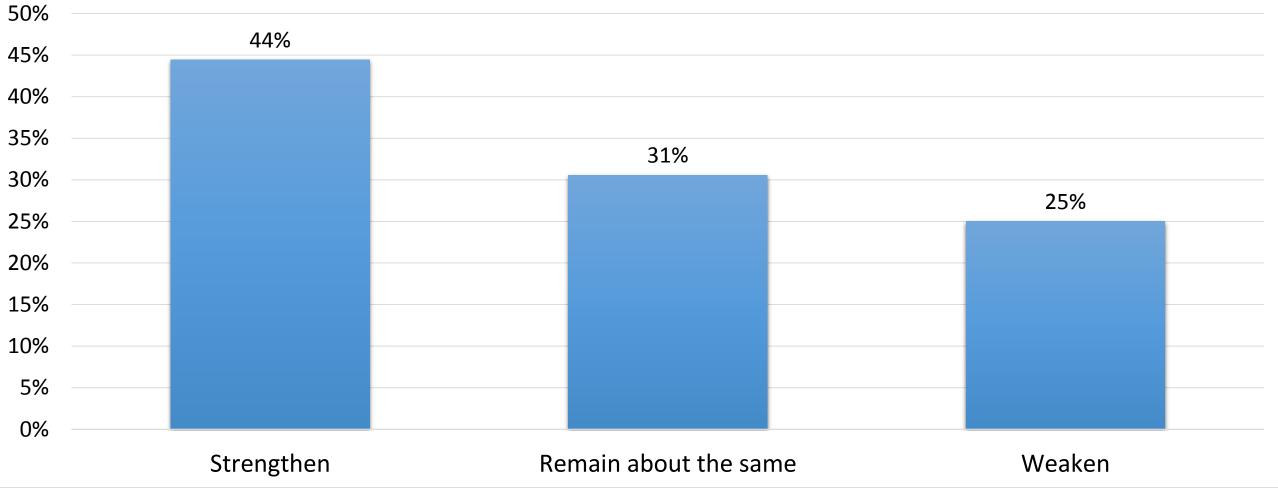
#### **AUGUST 2017 FEEDER CATTLE, CME**



#### **JULY 2017 LEAN HOGS, CME**



### Do you think the U.S. Dollar (Trade Weighted U.S. Dollar Index-Broad) will strengthen, weaken, or remain the same?



Source: AAEA Outlook Survey July 2016

