Commodity Classic 2018

ANAHEIM, CALIFORNIA



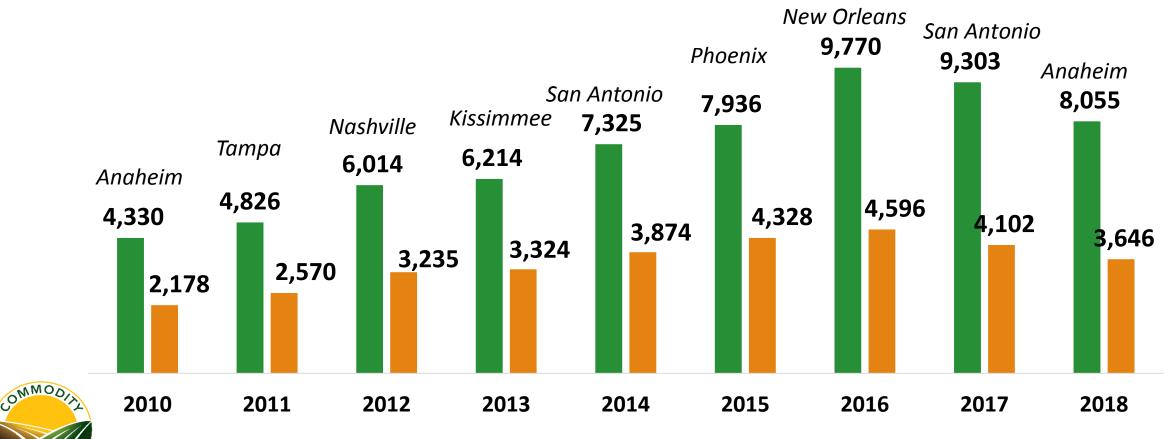
Attendance

2018 COMMODITY CLASSIC

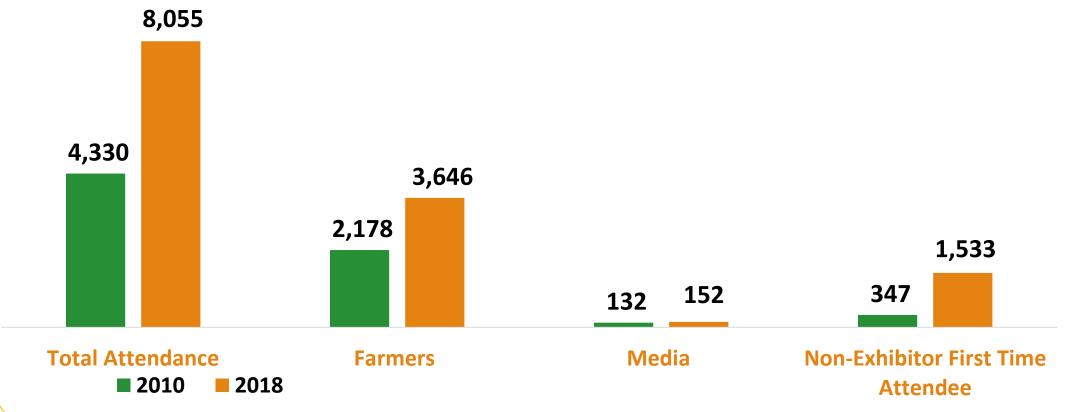


Year-to-Year Attendance

Total Attendees
Farmers



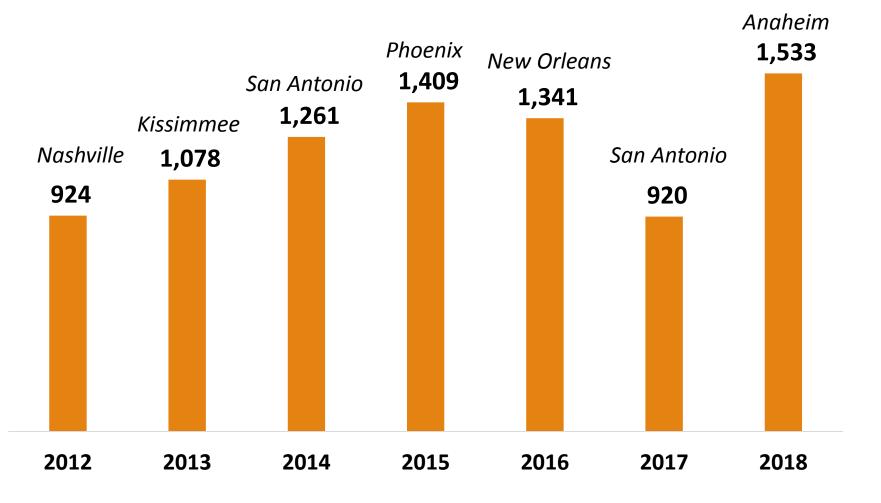
Year-to-Year Attendance 2010 compared to 2018





First-Time Attendees

(Non-Exhibitor)





Farmer Profile

	2018	2017	2016	2015	2014	2013	2012
Total Acres	2,850	2,779	2,893	3,009	2,520	2,332	2,401
Corn Acres	1,169	1,137	1,197	1,247	1,117	1,112	1,098
Soybean Acres	1,124	1,020	1,117	1,122	862	870	859
Wheat Acres	910	861	992	1,247	897	686	844
Sorghum Acres	474	445	471	467	582	419	670
Cotton Acres	872	1,023	988	NA	NA	NA	NA
Avg. Age	50.2	50.1	52.6	53.4	51.7	52.9	52.8



Based on registered farmers completing demographic information

Farmer Profile - Continued

	2018	2017	2016	2015	2014	2013	2012
No. Feedlot Cattle	550	314	604	NA	NA	NA	NA
Cow/Calf Pairs	240	177	150	NA	NA	NA	NA
Avg. Cattle	NA	NA	NA	481	414	446	401
Avg. Hogs	7,500	7,956	7,994	7,363	6,511	7,280	8,642
Hay/Forage Acres	485	432	NA	NA	NA	NA	NA
Peanut	893	646	NA	NA	NA	NA	NA

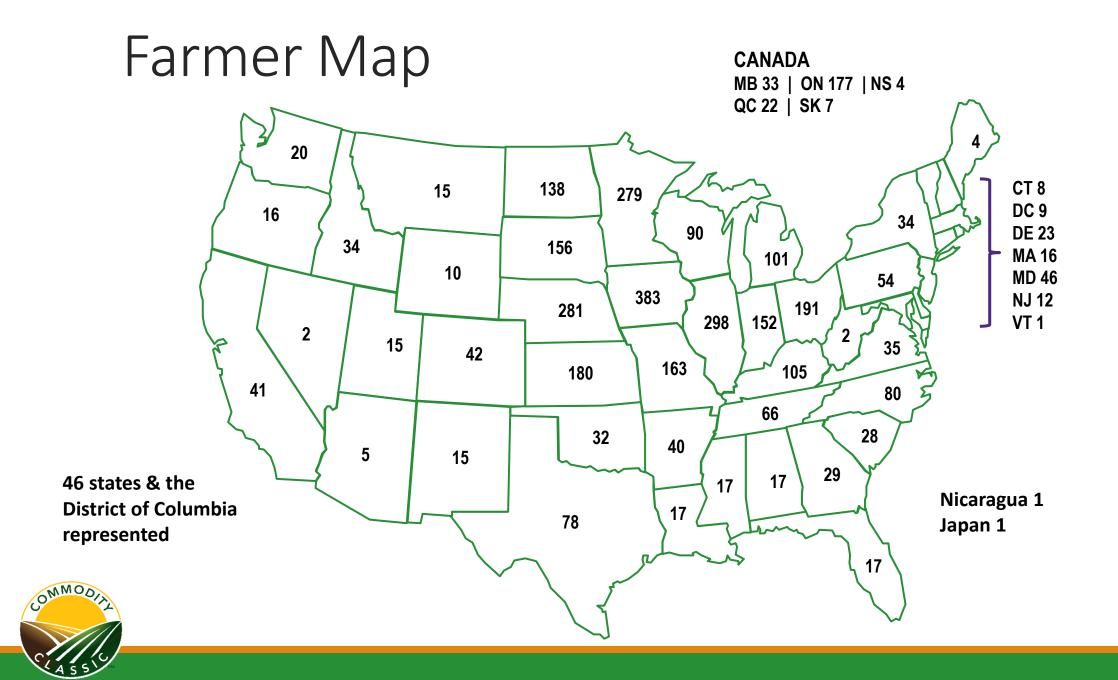
Based on registered farmers completing demographic information

Other Attendee Groups

	2018	2017	2016	2015	2014	2013	2012
Media	152	162	186	148	160	138	156
	2018	2017	2016	2015	2014	2013	2012
Youth (15-22)	165	198	291	188	263	414	270
Child (14 & under)	340	136	NA	NA	NA	NA	NA
	2018	2017	2016	2015	2014	2013	2012
College Students	116	50	NA	NA	NA	NA	NA



Based on registration categories

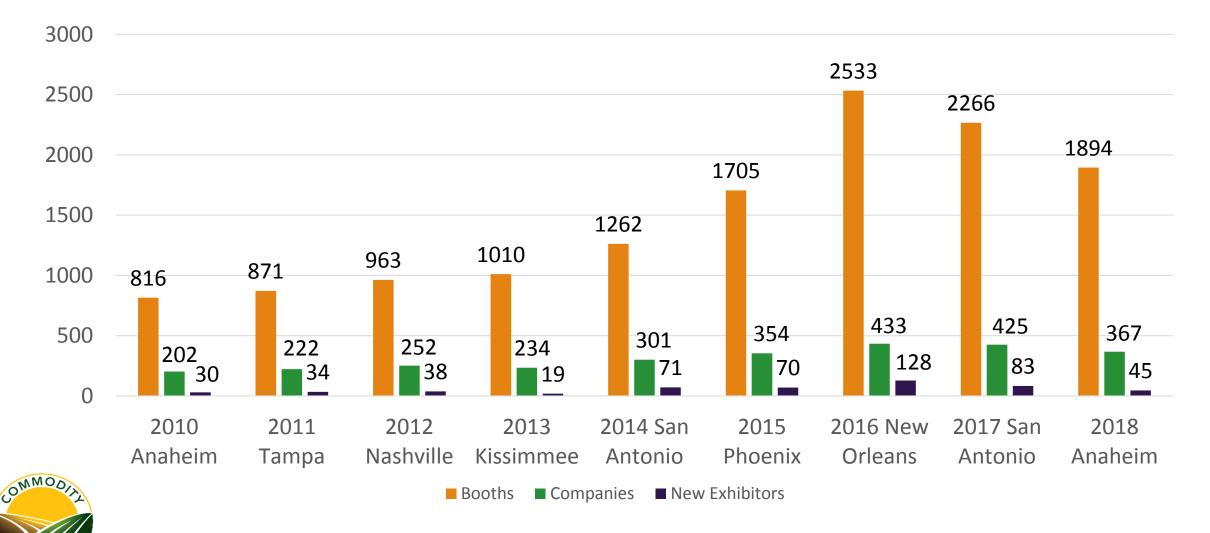


Trade Show

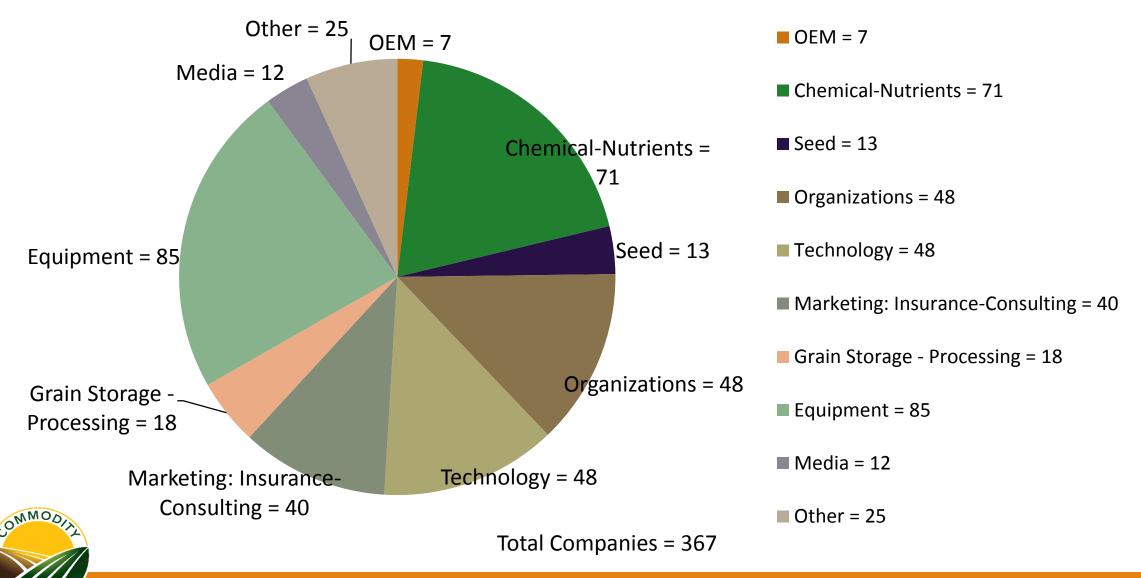
2018 COMMODITY CLASSIC



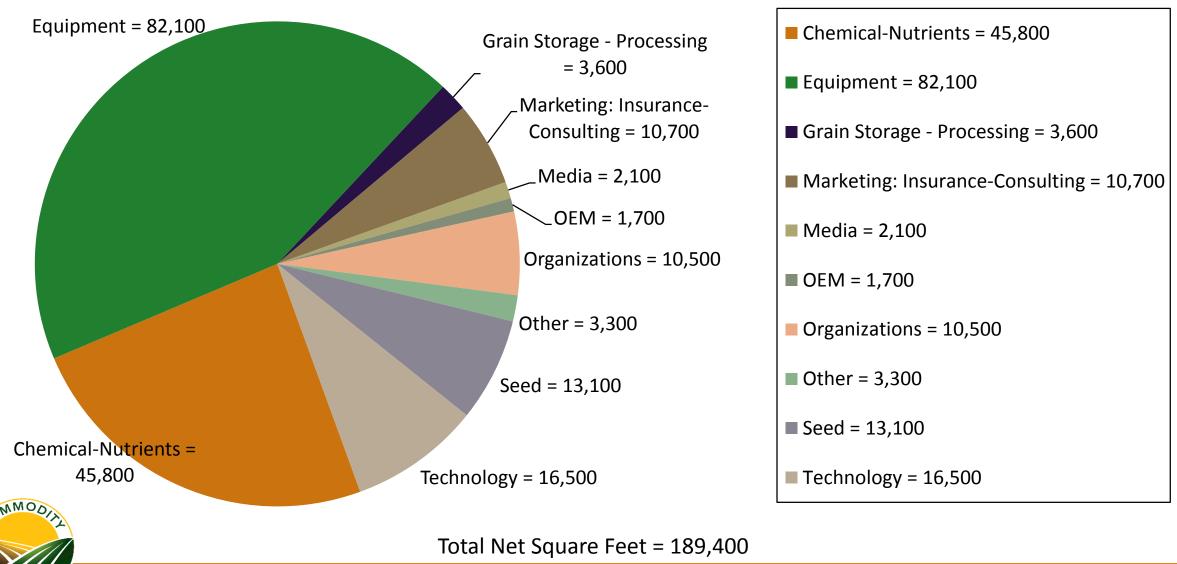
Trade Show Profile



Number of Companies by Products and Services



Net Square Feet by Exhibitor Category

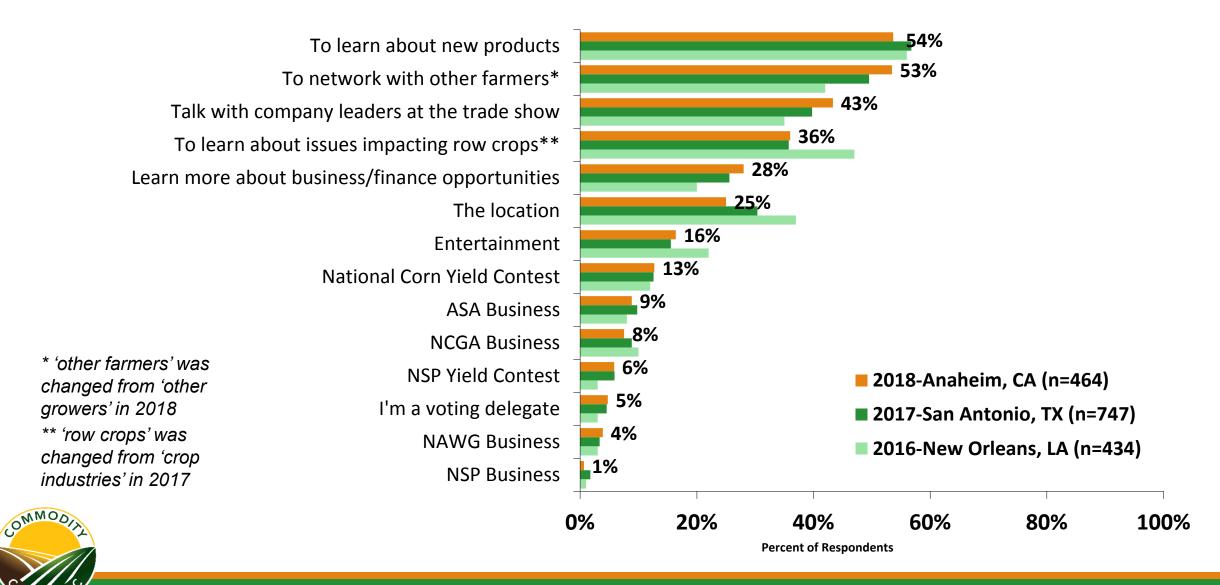


Onsite Survey

2018 COMMODITY CLASSIC

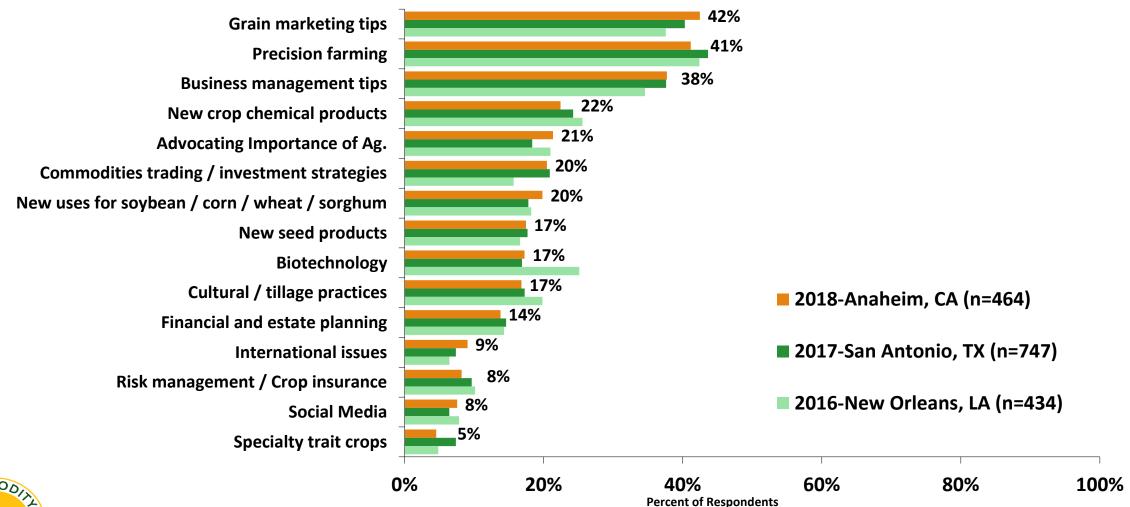


Main Reasons for Attending



Q1. What was the main reason you decided to attend Commodity Classic? Q2. What was the second main reason you decided to attend Commodity Classic? Q3 What was the third main reason you decided to attend Commodity Classic?

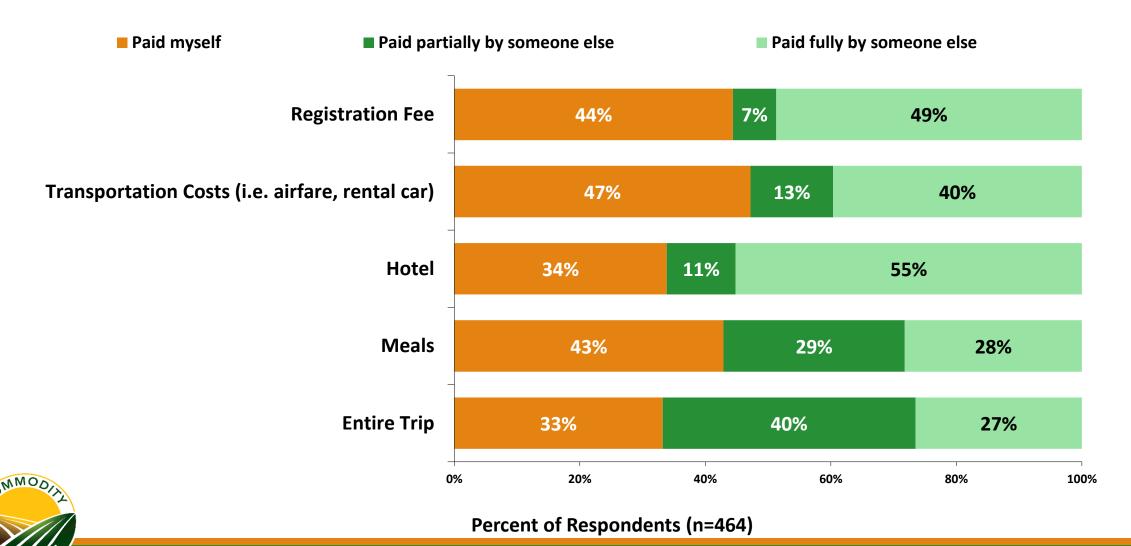
Education Most Interested In





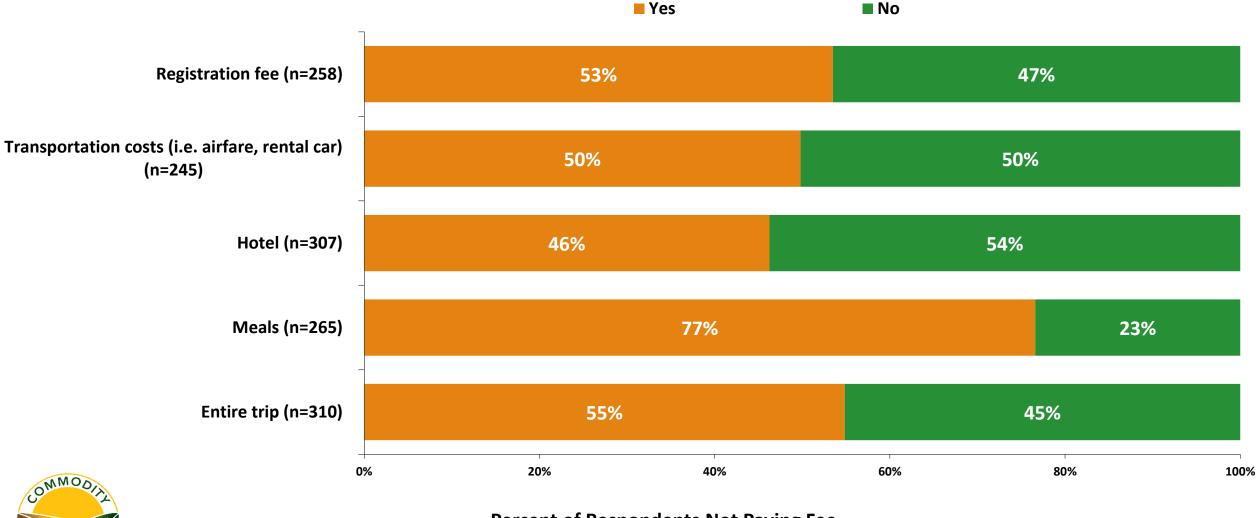
Q4. What was the main type of education you are most interested in getting at the Commodity Classic? Q5. What was the second type of education you are most interested in getting at the Commodity Classic? Q6. What was the third type of education you are most interested in getting at the Commodity Classic?

Registration Fee



Q7. Were the following Commodity Classic expenses paid for by you (or your farm/business) or paid for in part or in full by someone else such as a supplier or your state association?

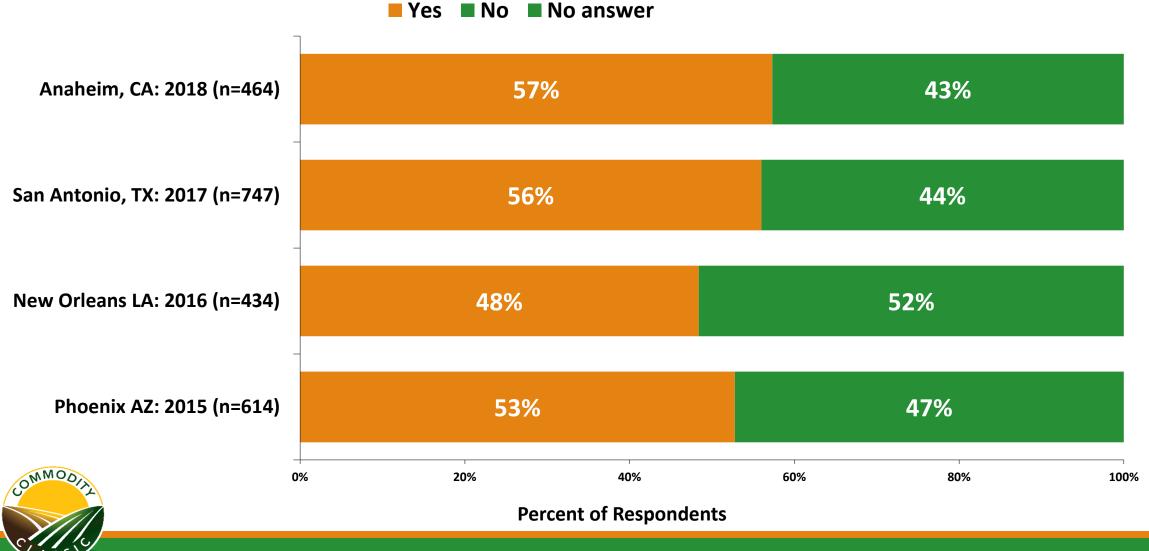
Attending If Fees Had Not Been Paid For





Q8. Would you have attended if your [EXPENSE] had not been paid for?

Direct Others in Making Purchase Input Decisions

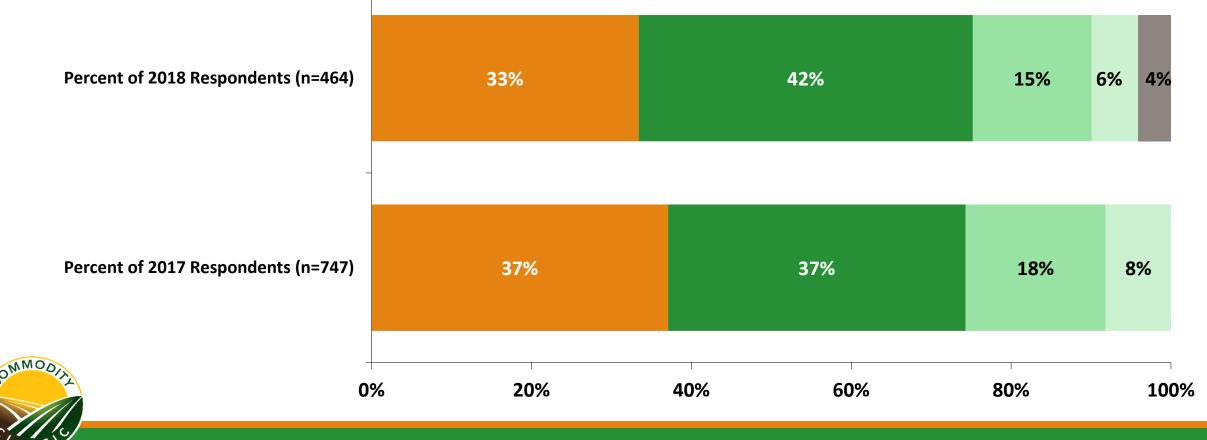


Q10. Do you direct others in making purchasing input decisions for your farm?

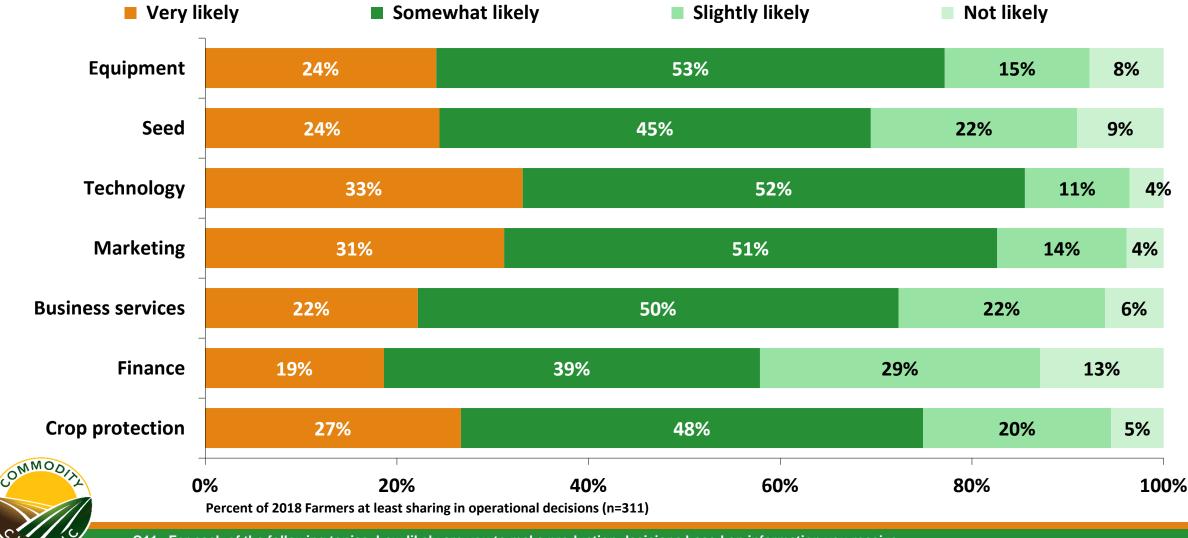
Role in Operation

I have the final say in all operational decisions

- I share decision-making with someone else
- I have some input, but ultimately leave decisions to someone else
- Someone else makes all of the operational decisions
- I am not involved in any way with growing crops, managing crops, or consulting with farmers*

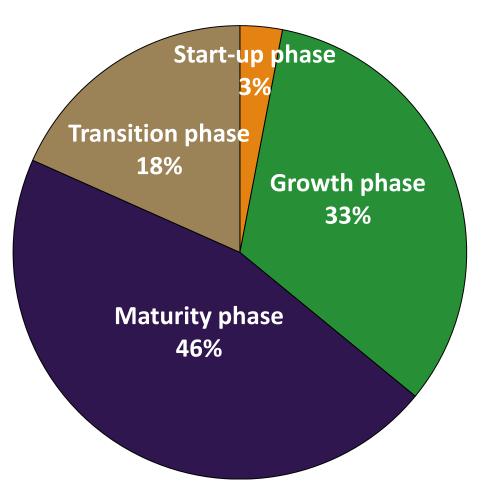


Likelihood to Make Decision Based on C.C. Information (*Farmers Only*)



Q11. For each of the following topics, how likely are you to make production decisions based on information you receive at Commodity Classic?

Farming Phase Demographic



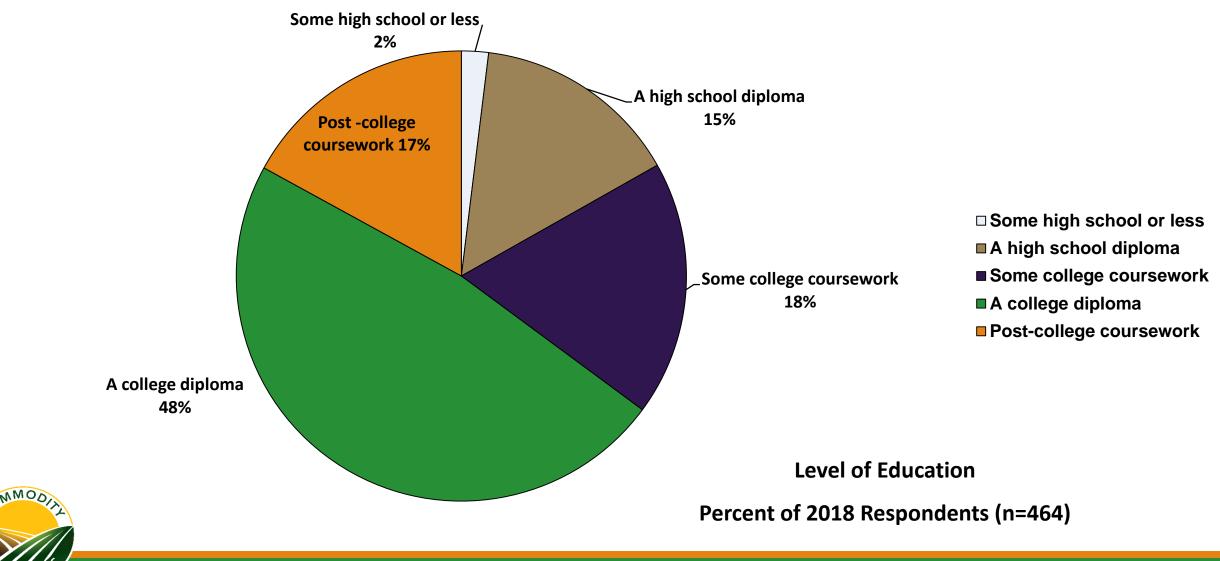
Phase	Definition
Start-up	Recently began buying into a farming operation or starting a new operation
Growth	In the process of purchasing equipment and capital, working to increase the size in the next few years.
Maturity	Focusing on maintaining size of the operation, not intending to greatly increase or decrease size in the next few years.
Transition	Focusing on downsizing, passing the farm onto another grower, and/or planning to retire in the next few years.

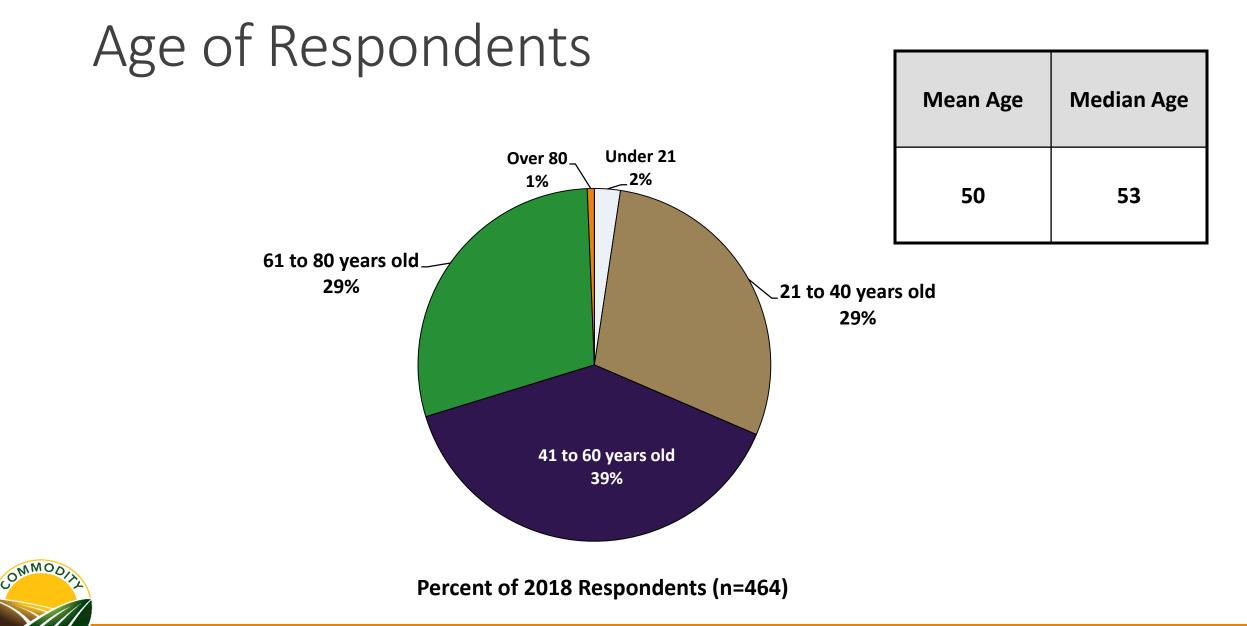


Percent of 2018 Respondents (n=398)

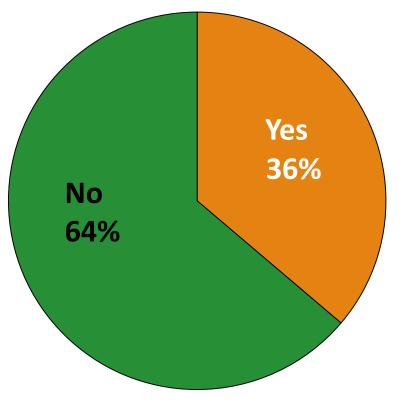
D2. Which of the following best describes your role in the farming operation?

Level of Education





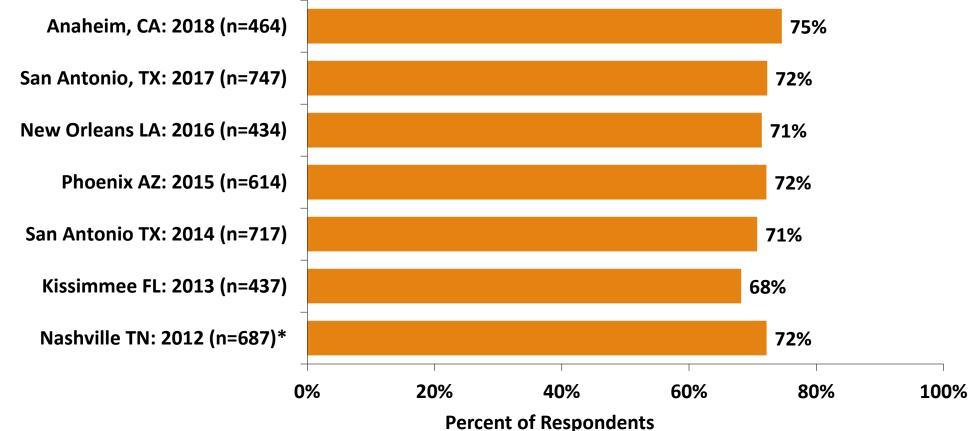
New Commodity Classic Attendees



Percent of 2018 Respondents (n=464)



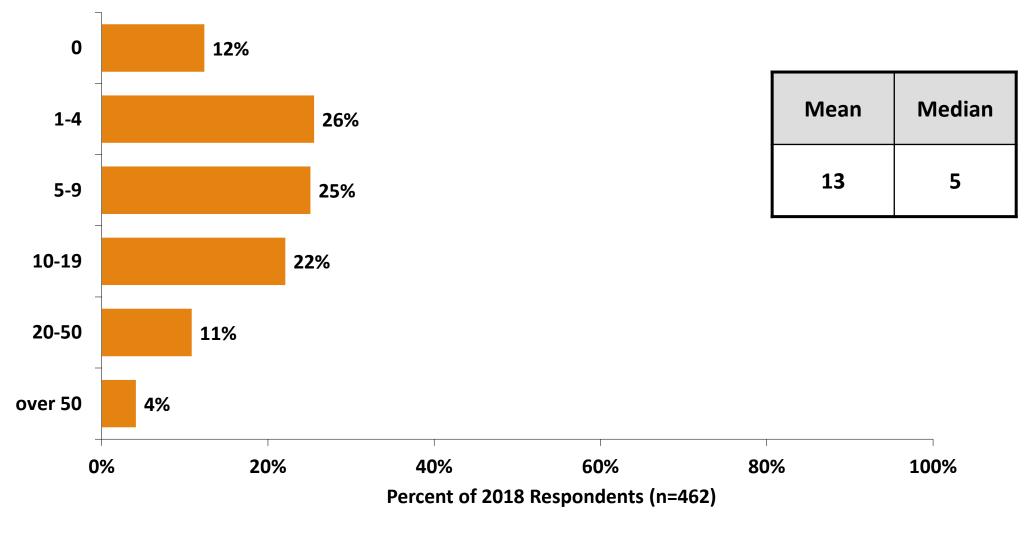
Attendees Who Consider Themselves Early Adopters





D8. Would you say you are one of the first to adopt new products and practices on your operation when they become available in your area?_____

Number of Farmers Influenced



D9. How many farmers in your area would you say often ask your opinion on new agricultural products and practices?

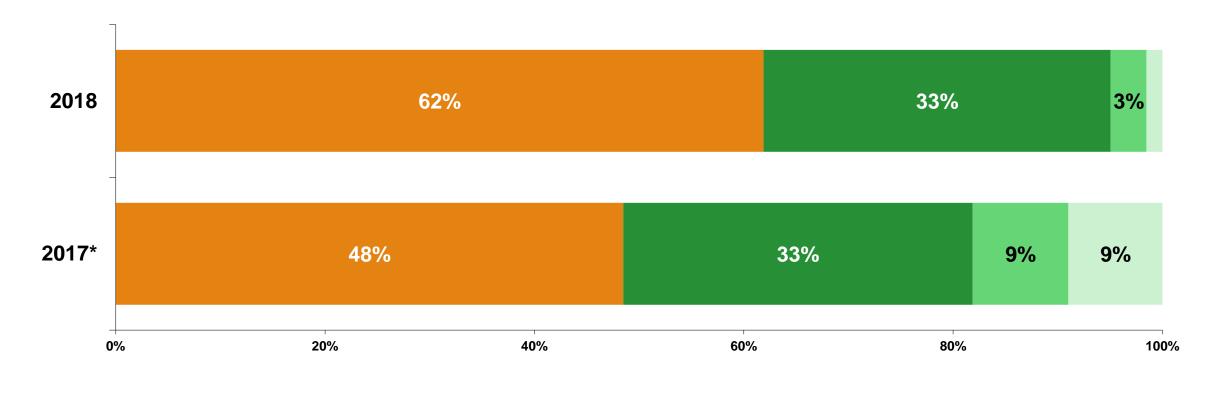
OMMOC

Post-Event Survey

2018 COMMODITY CLASSIC



Convention Registration Process



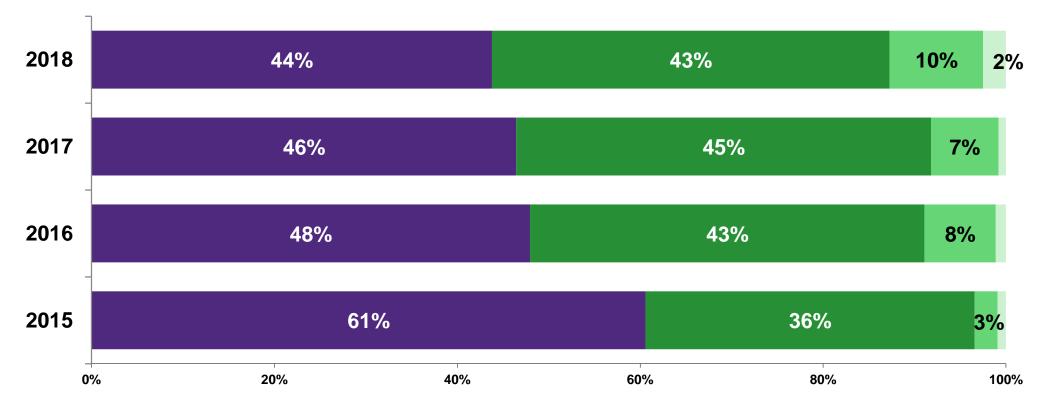
Percent of Respondents Rating (n=585)



Excellent Good Fair Poor

*Added in 2017

Monday Opening Welcome Reception

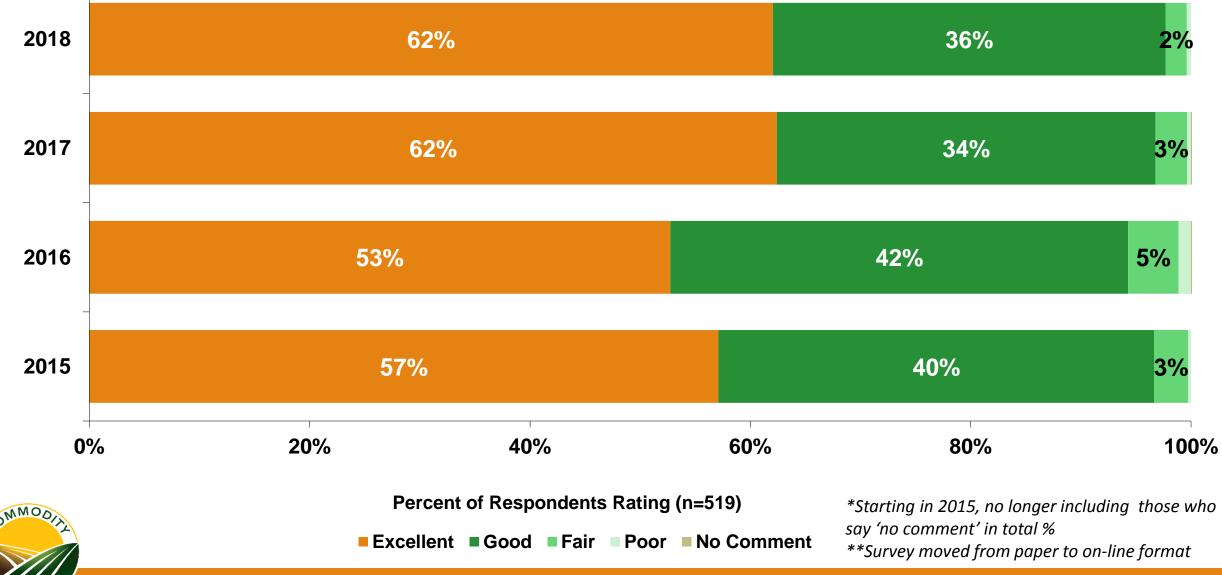


Percent of Respondents Rating (n=322)

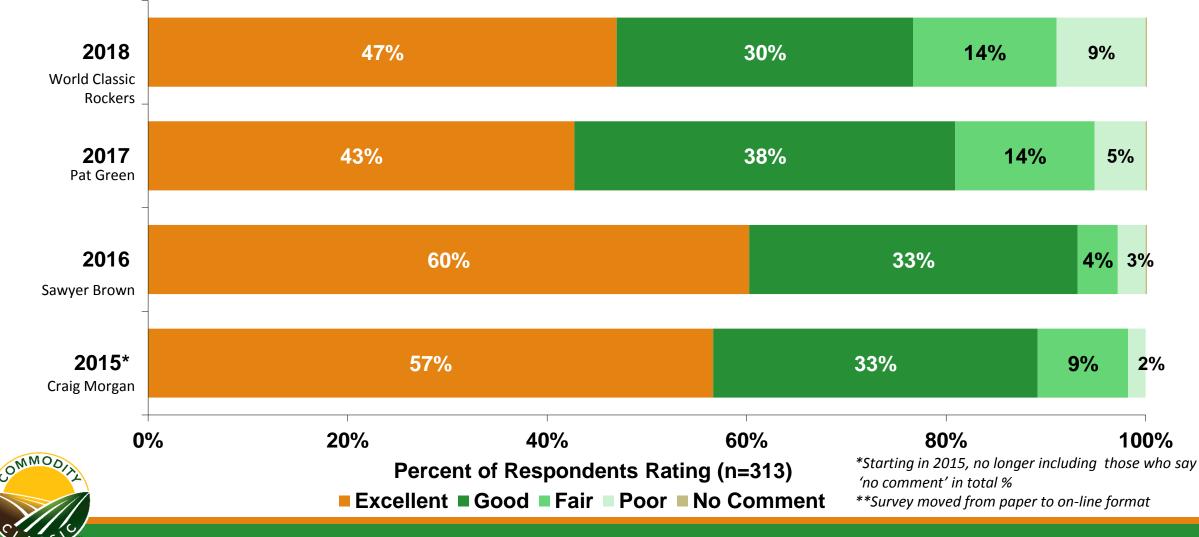
Excellent Good Fair Poor



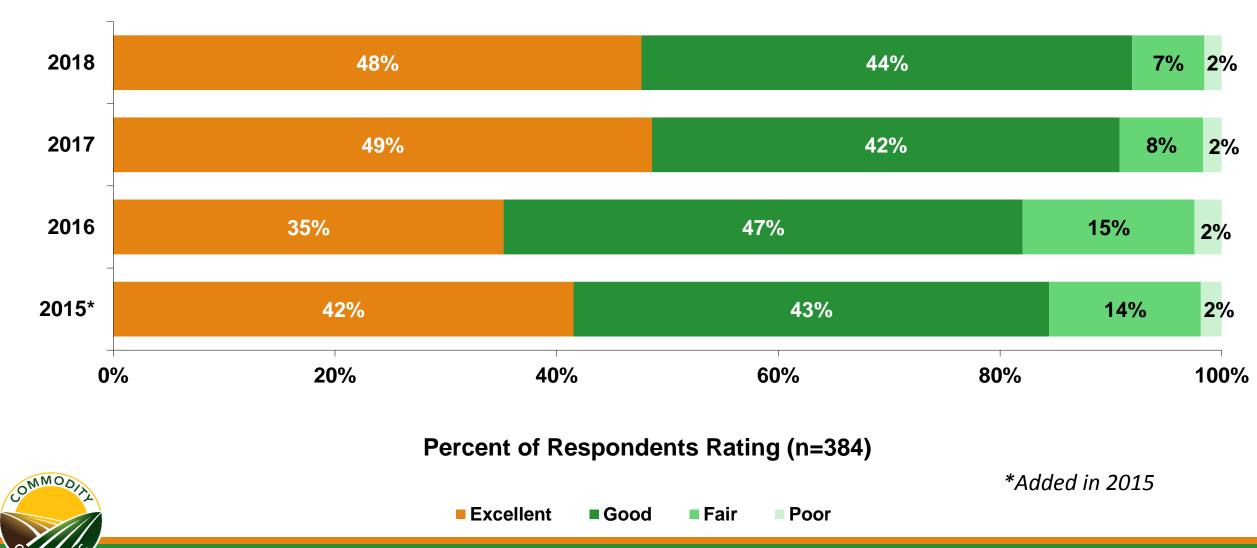
General Session



Evening of Entertainment

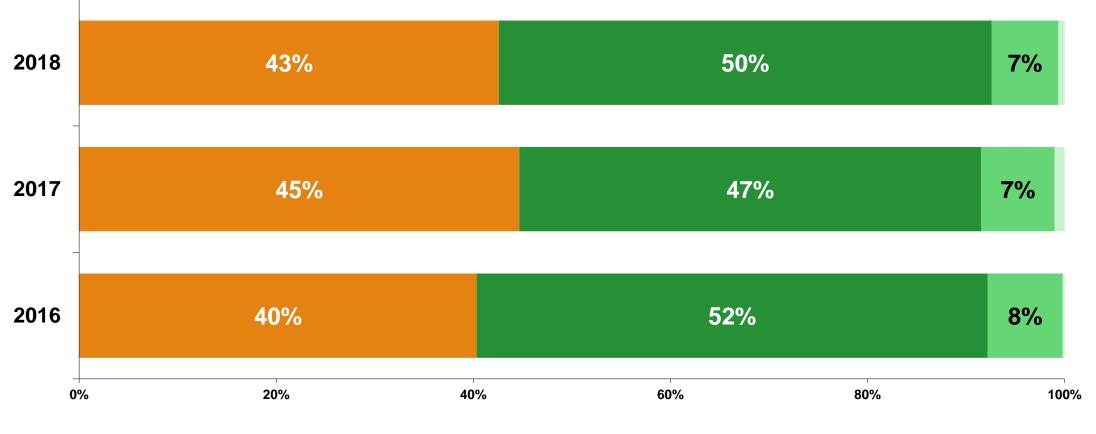


Commodity Classic Mobile App



Main Stage Education

*Starting in 2015, no longer including those who say 'no comment' in total % **Survey moved from paper to on-line format

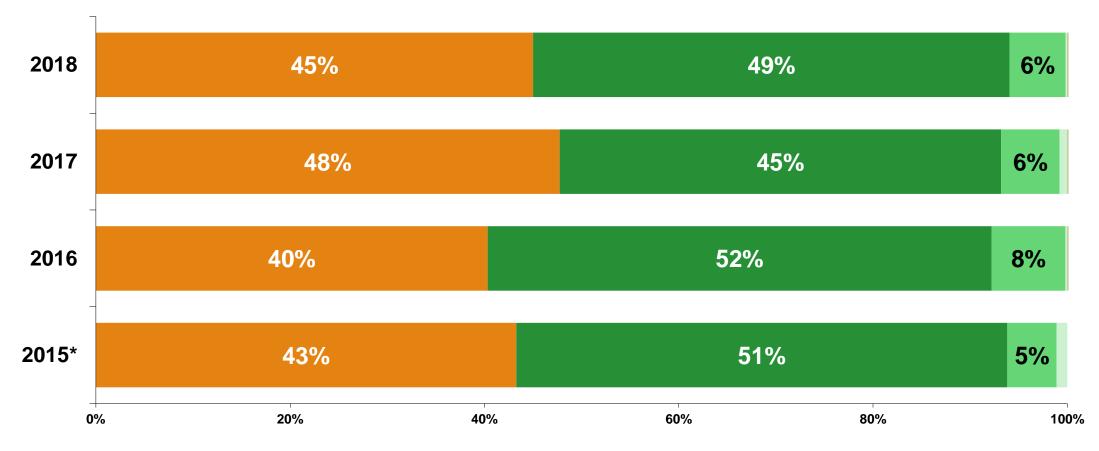


Percent of Respondents Rating (n=472)

■ Excellent ■ Good ■ Fair ■ Poor

NMO

Overall Educational Value



Percent of Respondents Rating (n=571)

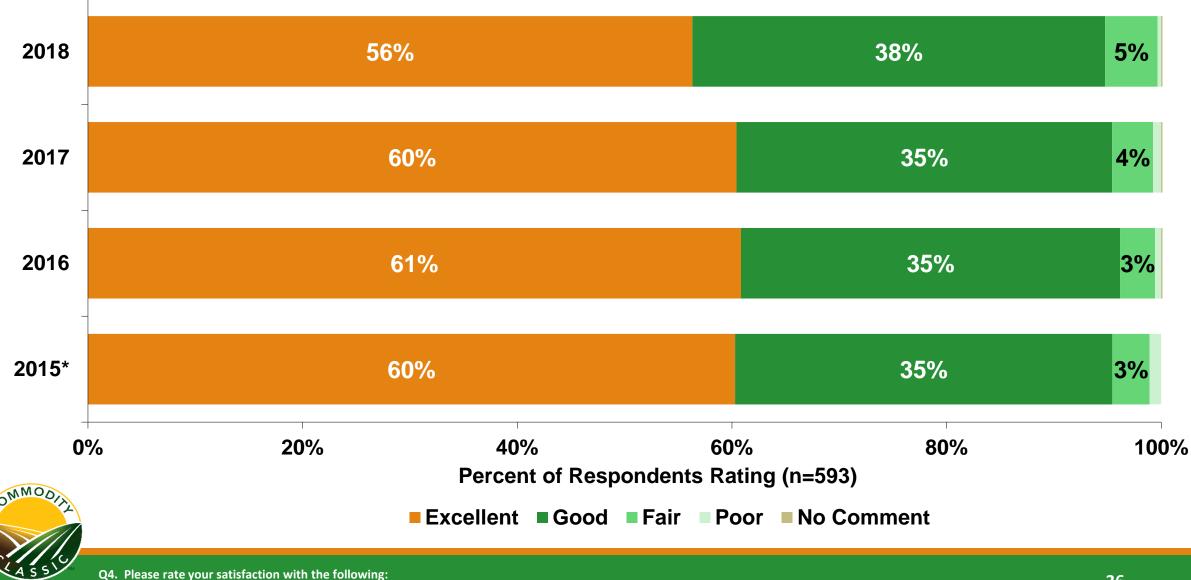


Excellent Good Fair Poor No Comment

*Starting in 2015, no longer including those who say 'no comment' in total %

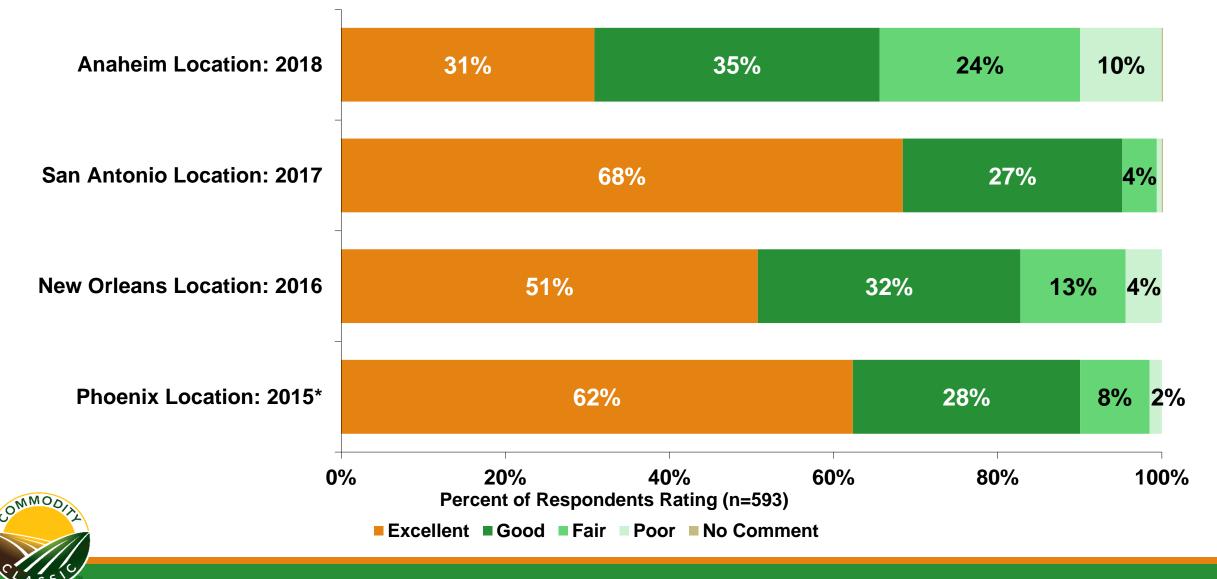
Overall Trade Show

*Starting in 2015, no longer including those who say 'no comment' in total %

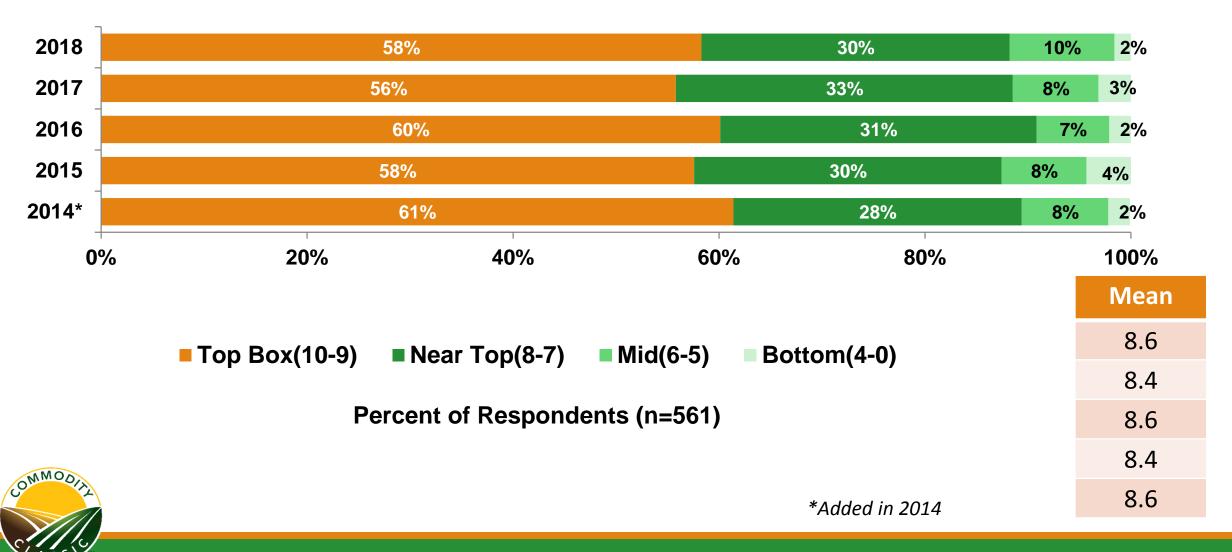


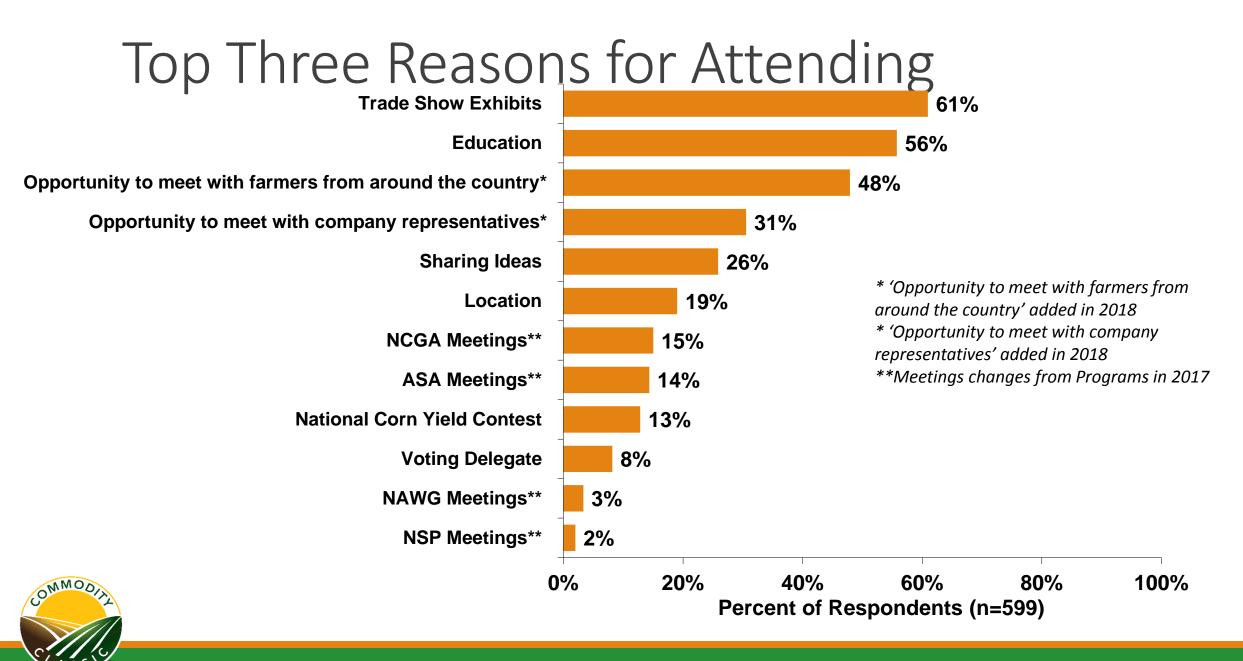
*Starting in 2015, no longer including those who say 'no comment' in total %

Location

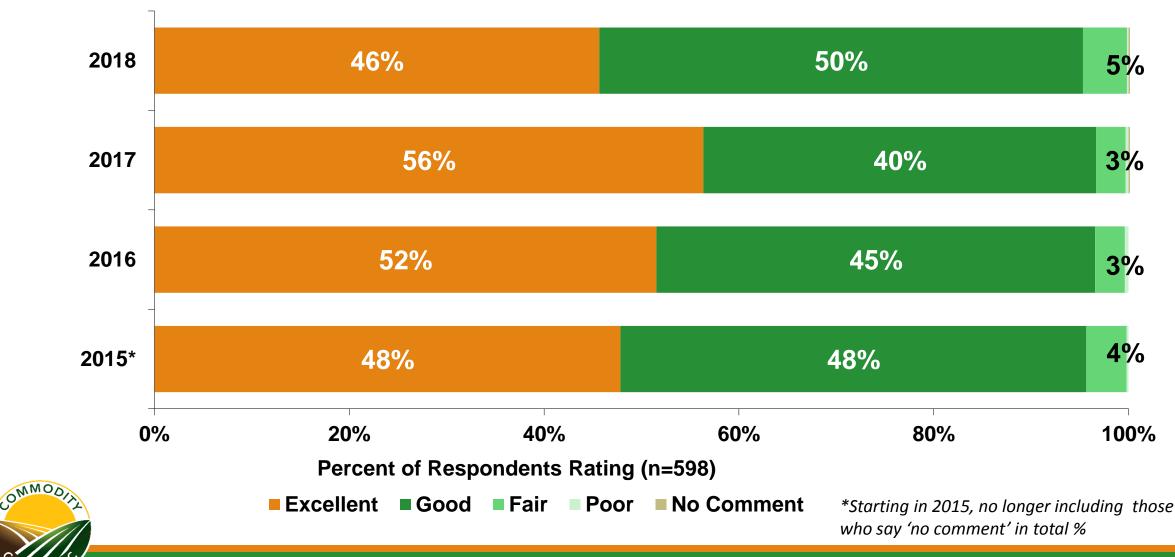


Likelihood of Recommending Commodity Classic to a Friend





Overall Commodity Classic



Acres & Dollars Impact

2018 COMMODITY CLASSIC



Methodology

Commodity Classic Registration
Commodity Classic Surveys
USDA NASS January 2018
USDA WASDE March 2018
USDA ERS December 2017



High Impact

7,085,579 total acres in attendance

• Corn:	2,252,663
• Soybeans:	2,165,948
• Wheat:	1,753,570
 Sorghum: 	913,398

Avg. Gross Farm Income: Avg. Equipment Purchases: Avg. Seed & Chem. Purchases: Avg. Fertilizer Purchases: Per Farm \$1,508,415 \$347,622 \$297,092 \$214,774



High Impact

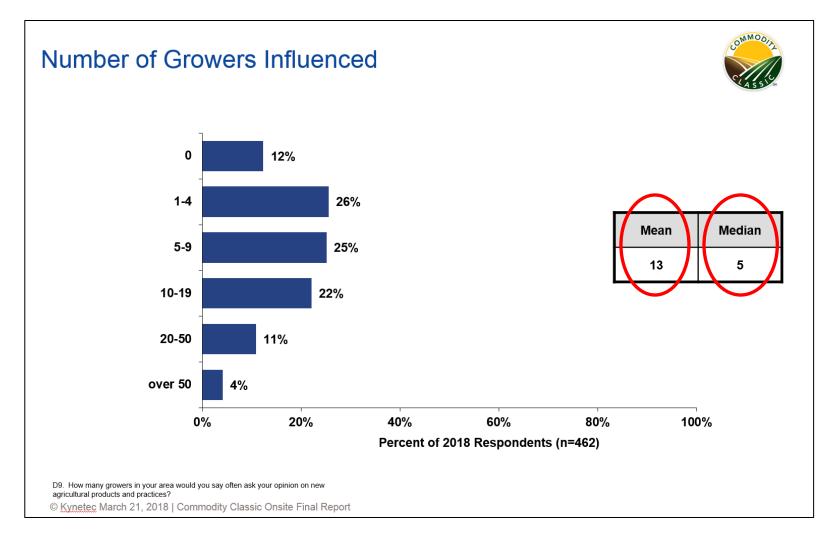
7,085,579 total acres in attendance

• Corn:	2,252,663
 Soybeans: 	2,165,948
• Wheat:	1,753,570
• Sorghum:	913,398

Total Gross Farm Income: Equipment Purchases: Seed & Chem. Purchases: Fertilizer Purchases: \$2,906,716,033 \$669,866,746 \$572,496,496 \$413,869,151



Impact Beyond the Event





High Impact (Factor 5)

35,427,895 total acres impacted (15%)

• Corn:	11,263,315
• Soybeans:	10,829,740
• Wheat:	8,767,850
• Sorghum:	4,566,990

Total Gross Farm Income:	\$14,533,580,163
Equipment Purchases:	\$3,349,333,731
Seed & Chem. Purchases:	\$2,862,482,480
Fertilizer Purchases:	\$2,069,345,756



High Impact (Factor 13)

85,549,760 total acres impacted (37%)

• Corn:	28,879,140
• Soybeans:	27,767,453
• Wheat:	22,480,767
Sorghum:	6,422,400

Total Gross Farm Income:	\$36,063,260,235
Equipment Purchases:	\$8,140,909,566
Seed & Chem. Purchases:	\$7,136,846,226
Fertilizer Purchases:	\$5,112,549,423



Questions?

