

Texas A&M AgriLife Extension Service Participant Survey

MARKING INSTRUCTIONS							
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Your views on the quality and effectiveness of Extension programs are extremely important. Please tell us about your experience with this activity. Your answers will help us better meet your needs. Thank you!

1. For each item listed below, mark the number in the left column that best describes your level of understanding BEFORE the program; then mark the

number in the right column that best describes your level of understanding AFTER the program.

	Poor 1	Fair 2	Good 3	Excellent 4								
Your understanding of					BEF 1	ORE 2	Prog 3	ram 4	AF	ΓER F	Progra	am 4
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
					0	0	0	0	0	0	0	0
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2. Please indicate your intentions to adopt each item listed below, or indicate if you have already adopted the item listed or if it does not apply to your situation.

Practice or technology that could be adopted		y Probabl Will Not	/ Undecided		Definitely Will	Already Adopted	Not Applicable
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
	0	0	0	0	0	0	0

3. Number of acres you manage for wildlife	CORRECT: ● INCORRECT:							
4. Do you currently have a supplemental for	eding program for deer or pronghorn antelope?							
O Yes (continue with question 5)	5. How long has the feeding program been practiced?							
O No (skip to question 8)	(estimated number of years) <u>OR</u> (number of months <u>if less than 1 year</u>)							
	6. What does the program consist of?							
	O Corn only O Corn + protein pellets O Protein pellets only O Whole cottonseed							
	7. Does the supplemental feeding program involve:							
	O Feeding primarily during hunting season (e.g., Oct-Jan)							
	O Feeding year-round							
	O Feeding during nutritionally stressful periods only							
	(continue with question 8)							
8. Do you anticipate a potential economic	penefit from your participation in this Texas A&M AgriLife Extension Service program?							
O Yes (continue with question 9)								
O No (skip to question 11)								
9. Please indicate which of the following b	est captures the anticipated economic benefit on a per acre basis?							
O \$1 to \$5 per acre	O per acre O \$11 to \$20 per acre O More than \$20 per acre							
10. The anticipated economic benefit can be	attributed to which of the following? (select all that apply)							
O Improved habitat/Property value	O Improved quality of big game							
O Maintain open space valuation O Improved marketing								
O Reduced inputs (supplemental fee	d & etc.) O Other							
O Improved quantity of big game								
	e program, what is the likelihood that you would recommend Texas A&M AgriLife Extension Service to your nation on wildlife / native rangeland mgmt? Fill in <u>one</u> number below where 0 = not likely and 10 = very likely.							
O 0 O 1 O 2	O3 O4 O5 O6 O7 O8 O9 O10							
Not Likely	Very Likely							
West Region - 2013 Big Game and Rangelar	d Management Thank you.							

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