

Sustainable Agriculture Survey

Department of Agricultural & Biological Engineering with funding from the North Central Region Sustainable Agriculture Research & Education IRB Approval # 1202011845 Summer 2012

Dear «Name_format»,

«First_Lines» We are conducting research at Purdue University in conjunction with the North Central Region Sustainable Agriculture Research and Education (NCR-SARE). Your feedback will help us to examine the opinions and thoughts of Indiana farmers on terms and options related to long-term sustainable agriculture.

The information collected will be kept **confidential**, and participation in this survey is completely **voluntary**. While contact information will be requested at the end of the survey for follow up, hardcopies will be destroyed once data has been entered electronically. No personal information will be attached to electronic survey responses or published results. You may skip any question you do not wish to answer in the survey. The survey will take up to 10-15 minutes. You must be 18 or older to take this survey.

If you include your contact information with the survey, it will be used to enter you into a drawing to win a \$50 gift card to Tractor Supply, Kroger, Rural King or Menards - your chances of winning a \$50 gift card are at least 1 in 250. Please return this with your completed survey by July 15th, 2012.

If you would prefer to take an **online version of this survey**, please visit: <u>http://tinyurl.com/sare2012</u>. You will need to include the number on the bottom, right-hand corner of this survey to participate.

Please feel free to contact any member of our team if you have any questions about the survey or the work we are conducting.

Thank you for your time!

Rebecca (rlogsdo@purdue.edu, 765-494-1134), Margaret (mmccahon@purdue.edu), and Elizabeth (etrybula@purdue.edu) *Graduate Student Researchers, Purdue University*

See Please cut off and return bottom portion with survey



Rebecca, Elizabeth, Margaret

If you are interested in participating in a focus group to follow up on this survey, or to be entered in the drawing for a gift card, please include your contact information. If you select no to the question below, your contact information will be kept confidential and only used to <u>enter you into a drawing to win a \$50 gift card to</u> Tractor Supply, Kroger, Rural King or Menards.

First Name:	Last Name:
Email:	Phone:
Mailing Address:	

Would you	be willing to	discuss e	ecosystem	services	with our	research	team in	a focus	group	this fall/	winter	(after
harvest)?	\Box Yes	\Box No										

1. Do you know what an	"ecosystem" is?	🗆 No	9. Approximately how many acres do you farm?					
-	e term "ecosystem services s that "ecosystem services "		10. Please check the crops you produce: (check all that apply) □ Corn □ Soybeans □ Wheat □ Hay □ No crops □ Specialty crop: □ Other: □					
			 11. Do you have any livestock on your farm? (check all that apply) Dairy cattle Beef cattle Hogs Poultry Sheep Goats None Other					
	ervation practices on your f	farm: (check all	12. How many years have you farmed officially in the area?:					
that apply) □ Riparian buffer	□ Filter strips	□ Wetland	13. Did you grow up on a farm? \Box Yes \Box No \Box Prefer not to answer					
☐ Grassed waterways ☐ Nutrient manageme	□ Two-stage ditch ent □ Others	□ No-till □ None	 14. Would you be more willing to implement conservation practices if you knew how they benefited your farm's ecosystems? Yes					
participated in: (check Environmental Qua Conservation Rese Conservation Rese Wetlands Reserve	lity Incentives Program (EG ve Program (CRP) ve Enhancement Program (QIP)	 15. What resources would you consult for information about the environmental benefits on your farm? (check all that apply) Articles in farm or other magazines that I read Online or farm-specific calculators Conversations with publicly funded professionals (e.g., Extension services, NRCS conservationists, SWCD technical staf Conversations with private/industry professionals (e.g., crop 					
decisions? (check allExtensionInternet	Other farmers \Box FarmNewspapers \Box PrivaSoil and Water Conservationcrict Conservationist)	Service Agency te crop advisor	advisors) \Box Other: \Box None16. Gender:17. Age: $\Box < 25$ $\Box 25 - 34$ $\Box 35 - 44$ $\Box 45 - 54$ $\Box 55 - 65$					
of agricultural produc	self to be conservation-min tion? Iostly	·	□ 65+ □ Prefer not to answer 18. Which best describes your work? □ Farm owner □ Farm operator □ Owner & operator □ Other:					
8. What county/counties	do you farm in Indiana?		19. Do you identify as a racial minority?					

 \Box Yes \Box No \Box Prefer not to answer

FOREST LANDS – think of the forest lands in your town and in the state of Indiana, and answer the following questions.

	lands pr	v often do fo ovide the fol s to society ?	llowing	always o valuable	a just check r sometimes is this bene ads) to you ?	s, how efit (from	22. Check each box for those23. Check each box for thosewho benefit from forest landsshould be				
FOREST LANDS	Always	Sometimes	Never	Very Valuable	Somewhat Valuable	Not Valuable			maintaining forest benefits		
provide food							Farm owner				
provide a "sense of place"							Society				
regulate erosion							Local gov't				
provide fuel							State gov't				
provide medicines							Fed. gov't				
give opportunities for recreation							Local community				
inspire spiritual connection							Farm operator				
provide fresh water							No one				
reduce flooding							Other (fill in blank)				
are aesthetically pleasing							24. Of the lis	t above, who is mos	t responsible for		
maintain species diversity							maintaining	benefits from forest	lands?		
provide plant fibers											
reduce soil loss											
provide genetic resources							-	le us with any comn	· •		
regulate local climate								you have in the blan	k space below!		
provide clean air							THANK YOU!!				

CROPLANDS – think of the croplands in your town and in the state of Indiana, and answer the following questions.

	cropland	y often do ds provide th ng benefits t		always of valuable	1 just check r sometimes is this bene s) to you ?	s, how		22. Check each box for those23. Check each box for those who benefit from croplandsresponsible for			
CROPLANDS	Always	Sometimes	Never	Very Valuable	Somewhat Valuable	Not Valuable		maintai croplan			
provide food							Farm owner				
provide a "sense of place"							Society				
regulate erosion							Local gov't				
provide fuel							State gov't				
provide medicines							Fed. gov't				
give opportunities for recreation							Local community				
inspire spiritual connection							Farm operator				
provide fresh water							No one				
reduce flooding							Other (fill in blank)				
are aesthetically pleasing							24. Of the list above, who is most responsible for maintaining benefits from croplands?				
maintain species diversity											
provide plant fibers											
reduce soil loss							Please provide us with any comments, questions, or suggestions you have in the blank space below! THANK YOU!!				
provide genetic resources											
regulate local climate											
provide clean air											

RESERVOIRS – think of the reservoirs in your town and in the state of Indiana, and answer the following questions.

	reservoi	v often do rs provide th ng benefits t		always o valuable	u just check r sometimes e is this bene s) to you ?	s, how		22. Check each box for those who benefit from reservoirs23. Check each box for those w should be			
RESERVOIRS	Always	Sometimes	Never	Very Valuable	Somewhat Valuable	Not Valuable			maintaining reservoir benefits		
provide food							Farm owner				
provide a "sense of place"							Society				
regulate erosion							Local gov't				
provide fuel							State gov't				
provide medicines							Fed. gov't				
give opportunities for recreation							Local community				
inspire spiritual connection							Farm operator				
provide fresh water							No one				
reduce flooding							Other (fill in blank)				
are aesthetically pleasing							24. Of the lis	st above, who is mos	st responsible for		
maintain species diversity							maintaining	maintaining benefits from reservoirs?			
provide plant fibers											
reduce soil loss											
provide genetic resources							Please provide us with any comments, questions, or suggestions you have in the blank space below!				
regulate local climate											
provide clean air							THANK YOU!!				