Email sent to Indiana NRCS employees:

From: Davidson, Tiffany - Indianapolis, IN **Sent:** Thursday, August 30, 2012 2:13 PM

To: ug-IN-nrcs

Subject: INF- Voluntary Survey in Support of Conservation Management Research

Good afternoon,

A memorandum detailing a voluntary survey opportunity is attached for your information. This document can also be found on SharePoint.

Very respectfully,

Tiffany Davidson

Executive Assistant to the State Conservationist Natural Resources Conservation Service 6013 Lakeside Boulevard Indianapolis, IN 46278 Phone: (317)295-5800

tiffany.davidson@in.usda.gov



Email attachment:

United States Department of Agriculture



Natural Resources Conservation Service 6013 Lakeside Blvd. Indianapolis, IN 46278

August 30, 2012

SUBJECT: INF - Conservation Management Research

TO: All NRCS Employees File Code: 260-13

A team from Purdue University is conducting research funded by the USDA North Central Region Sustainable Agriculture Research and Education Program (NCR-SARE) on conservation management. They have requested participation from NRCS staff across the state. Your feedback will help them examine the opinions and thoughts of Indiana conservationists on terms and options related to long-term sustainable agriculture, and compare these to survey results from Indiana farmers.

While I strongly encourage you to participate, participation in this survey is voluntary. 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 approximately 15 minutes to complete.

You can access the survey at https://purdue.qualtrics.com/SE/?SID=SV_7TFT8xSuN6ZhfZG

The survey will close on Thursday, September 20th, 2012 at 5 p.m.

If you have any questions, please contact Jill Reinhart, ASTC for Special Projects, at (317)295-5883.

/s/

KIMBERLY NEUMANN

Acting State Conservationist

Hard copy of electronic survey:



Thank you for taking the time to give us your opinion and thoughts on terms and options related to sustainable agriculture. We value your experience and knowledge of agricultural and conservation management in Indiana, and we are excited to learn from you.

The information collected in this survey will be kept **confidential**, and participation is completely **voluntary**. You may skip any question you do not wish to answer. You must be 18 years or older to participate in this survey.

Please select the choice that contains the first letter of your last name.

- ^O A, B, C, D, E, F, G, H
- ^O I, J, K, L, M, N, O, P, Q
- R, S, T, U, V, W, X, Y, Z

2.	Do you know what an "ecosystem" is?	 8. How long have you worked for NRCS or in a conservation management related field? Less than a year 1-2 years 2-5 years 5-10 years 10-20 years 					
4.	Have ecosystem services ever come up in discussions with farmers?	 More than 20 years 9. What region best describes your service area? North-Northwest South-Northeast South-Northeast North-Southwest North-Southwest South-Southwest South-Southwest South-Southeast South-Southeast 10. Gender: □ M □ F □ Prefer not to answer 					
5.	☐ Yes ☐ No ☐ Unsure Do you think that farmers you work with would be more willing to implement conservation practices if they knew how they benefited their farm's ecosystems?						
6.	☐ Yes ☐ No ☐ Potentially If you had to communicate with your customers about new conservation programs, what do you think would be the best way to reach out to the farmers in your county? (check all that apply)						
	 □ Articles in farm or other magazines □ Online or farm-specific calculators □ Conversations with publicly funded professionals like myself (e.g., Extension services, NRCS conservationists, SWCD technical 	 11. Age: □ < 25 □ 25-34 □ 35-44 □ 45-54 □ 55-65 □ 65+ □ Prefer not to answer 12. Which best describes your work? 					
	staff) ☐ Providing information to private/industry professionals who consult with owners/operators (e.g., crop advisors) ☐ Other:	 □ Soil Conservationist □ xxxxx Technician □ Other: 13. Do you have an agricultural background? (i.e. Did you grow up on a farm, work on a farm, own a farm, etc.) 					
	□ None						
7.	Do you think farmers in your county are generally conservation—minded? ☐ Yes ☐ No ☐ Somewhat ☐ Unsure	 ☐ Yes ☐ No ☐ Prefer not to answer 14. Do you identify as a racial minority? ☐ Yes ☐ No ☐ Prefer not to answer 					

 $FOREST\ LANDS-think\ of\ the\ forest\ lands\ in\ your\ service\ area\ and\ in\ the\ state\ of\ Indiana,\ and\ answer\ the\ following\ questions.$

	20. How often do forest lands provide the following benefits to society?			21. If you just checked always or sometimes, how valuable is this benefit (from forest lands) to you ?				22. Check each box for those who benefit from forest lands	23. Check each box for those who should be responsible for		
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 list above, who is most responsible for				
maintain species diversity							maintaining benefits from forest lands?				
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!!				

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

20. How often do croplands provide the following benefits to society ?			21. If you just checked always or sometimes, how valuable is this benefit (from croplands) to you ?				22. Check each box for those who benefit from croplands	23. Check each box for those who should be responsible for			
CROPLANDS	Always	Sometimes	Never	Very Valuable	Somewhat Valuable	Not Valuable			maintaining cropland 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	24. Of the list above, who is most responsible for			
maintain species diversity							maintaining benefits from croplands?				
provide plant fibers											
reduce soil loss							Please provide us with any comments, questions, or suggestions you have in the blank space below!				
provide genetic resources											
regulate local climate							THANK YOU!!				
provide clean air											

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

	20. How often do reservoirs provide the following benefits to society ?			21. If you just checked always or sometimes, how valuable is this benefit (from reservoirs) to you ?				22. Check each box for those who benefit from reservoirs	23. Check each box for those who should be responsible for		
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 list above, who is most responsible for				
maintain species diversity							maintaining benefits from reservoirs?				
provide plant fibers											
reduce soil loss											
provide genetic resources								Please provide us with any comments, questions, or			
regulate local climate							suggestions you have in the blank space below!				
provide clean air							THANK YOU!!				