



Profile of Innovation Kansas Farmers and Ranchers

Name			
	<i>Willing to be identified</i>	<i>Requires Anonymity</i>	<i>Will Decide Later</i>
Phone(s):		Email:	
Website/Facebook/Twitter:			
Location:			
Nominated by:			

Describe the operation:					
Grain	Dairy	Beef	Poultry	Fruits	Vegetables
Hay/Silage	Swine	Sheep/Goat	Turf	Ornamental	Nursery
Other:					
Size of operation:					

Describe the innovative practice(s), keeping the following categories in mind:		
Replicable, scalable, appropriate for diverse KS farms	Preserves or Enhances Water Quality	Reduces Greenhouse Gas Emissions
Affordable Solutions	Saves Money	Preserves or Enhances Soil Quality

Please attach additional pages as necessary.



Project Summary & Consent

Water + Energy Progress identifies innovative approaches to water and energy usage on farms and ranches. In a time of decreasing resources, both financial and natural, our hopes are to help producers impact their bottom line while conserving water and energy. The primary goal of the project is to identify Kansas farmers and ranchers who are successfully addressing water and energy usage in innovative ways. The stories of working innovations will be shared widely as examples for others to learn from and replicate. These practical examples will spur further innovations and add to the toolkit of resources for on-farm efficiency.

If you are nominated: You may be contacted by project staff to answer any questions about your nomination. If your story is selected as a model of innovation, project staff will work with you to determine the best way to showcase your story (ex. case study in a report, YouTube video, farm tour, etc.)

The project focuses on real-life, practical solutions currently happening on the ground in Kansas. As such, we will focus on those persons who agree to be identified by name in project materials. If you agree to participate, **you will be consulted throughout the project to ensure that your story is told in an appropriate and comfortable manner. Your story will not be published if you are not satisfied with the presentation.**

If you agree to participate but prefer to remain anonymous, your story will be generalized and all identifying factors removed. Anonymous contributors are not eligible for any recognition or awards. We assure you that you are not obligated to participate and may discontinue your involvement at any time.

If you have questions about the project, please call Rachel Myslivy at 785-424-4115 or email myslivy@climateandenergyproject.org