Developing Technical Skills of Service Providers in the Northeast to Assist Farmers with Transition to No-Till

	Post-course Survey					
1.	State (participants will type their answer)					
2.	Which sector of industry do you work in? a. USDA-NRCS b. University/Extension c. State/Local Government d. Conservation District e. Independent Consultant f. Feed/Fertilizer/Equipment Sales g. Farming h. Other:					
3.	In your geographic region, how do you perceive the environmental conditions, such as soil type, for implementing no-till? (choose one) a. Poor b. Good c. Very good d. Excellent e. Unsure Why?					
4.	Complete the following sentence. I view no-till cropping as a (choose one): a. Technique to plant crops without tillage b. A cropping system c. A risky proposition for most farms					
5.	How likely are you currently to suggest to a producer that they adopt no-till cropping systems on their farm? (choose one) $1 = not \ likely \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$					
6.	1 2 3 4 5 How would rate your ability to troubleshoot with farmers having issues adopting					
υ.	conservation practices, such as no-till? (choose one)					

a. Poor b. Good

e.	Unsur	9					
Please	assess	your cu	rrent kr	nowledg	ge in the following area as they relate to no-till:		
1 = low → 5 = high							
	Environmental benefits of no-till						
	1	2	3	4	5		
	Benefits of no-till for farms/farmers						
	1	2	3	4	5		
	Basic agronomy of corn, soybean and field crops						
	1	2	3	4	5		
	Manure Management						
	1	2	3	4	5		
	Fertility Management						
	1	2	3	4	5		
	Soil – physical properties						
	_	2	_	4	5		
			al prope				
	1	2	3	4	5		
	Soil – biological properties						
	1	2	3	4	5		
	Econo		_	_			
	1	2	3	4	5		
	Tools & equipment						
	1	2	3	4	5		
	_	_			relationships for success		
	1	2	3	4	5		
14/l 1 -				//-	and the second s		
					enefits you have gained from participating in the		
	•			ing prog			
a. h							
C.							
\Mhat i	nforma	tion wo	uld voi	ı lika to	learn or gain about no-till production during the		
What information would you like to learn or gain about no-till production during the field intensive trainings being planned for 2019?							
a.			•	.	CG 101 2017;		
b.							
C.							
5 -							

c. Very goodd. Excellent

7.

8.

9.

10. Provide any other course suggestions?