

VI.

\_\_ 1~5

b. 6~10

## **In-service Training Survey**

## **New Technology for Commercial Vegetable and Fruit Production (V)**

(IST#: 31605), FDAC CEU (ID: 26139), CCA CEU (FL 53350)

Tuesday, February 26, 2019

I.	Using the scale below, pleas	se evaluate today's program and mark your	answe	ers wit	th an '	'Χ".	
г		With 1 = low, 3 = medium; and 5 = high.		T		,	
			1	2	3	4	5
	You've learned something new	•					
	The techniques you learned are						
	Please rate your knowledge ga						
•	The knowledge you gained will help you or your growers save labor						
•	The knowledge you gained will help you or your growers save fertilizer						
•	You intend to change the beha	vior with the knowledge you gained today					
II.	The number of farms you se	rve is:		I	1	I	
	a. 🗌 1~10	c. 31~50	e.	$\square_{m}$	ore th	an 100	
	b. 🗌 11~30	d. 51~100	f.	$\square_{N}$	<b>/</b> A		
III.	The average acreage of the f	arms you serve is:					
	a. 🗌 1~100	c. 301~500	e.	$\square_{m}$	ore th	an 100	0
	b. 101~300	d. 501~1000	f.		<b>′</b> A		
IV.	After you disseminate the ne	ew techniques from this IST training to your	grow	ers, yo	our es	timate	of
	decreasing cost (\$) per acre	would be:					
	a. 🗌 1~50	c. 101~300	e.	$\square_{m}$	ore th	an 500	
	b. 51~100	d. 301~500	f.		<b>′</b> A		
۷.	Your estimate of increasing	income (\$) per acre would be:					
	a. 🗌 1~100	c. 301~500	e.	$\square_{m}$	ore th	an 100	0
	b. 101~300	d. 501~1000	f.	$\square$ N	<b>/</b> A		

Your estimate of reducing *nitrogen* concentration (ppb, parts per billion) in groundwater:

d. 31~50

**」11~30** 

more than 50

VII.	Your estimate of reducing <i>phosphorus</i> concentration (ppb) in groundwater:						
	a. 🗆 1~5	c. 🗌 11~30	e. more than 50				
	b. 6~10	d. 31~50	f. $\square$ N/A				
VIII.	III. Your estimate of nitrogen fertilizer savings (lbs/acre):						
	a. 🗌 10~20	c. 30~40	e. more than 50				
	b. 20~30	d. 40~50	f. N/A				
IX.	Your estimate of <i>phosphate</i> fertile	lizer savings (Ibs/acre):					
	a. 🗌 10~20	c. 30~40	e. more than 50				
	b. 20~30	d. 40~50	f. N/A				
Χ.	Your estimate of potash fertilizer	er savings (Ibs/acre):					
	a. 🗌 10~20	c. 30~40	e. more than 50				
	b. 20~30	d. 40~50	f. $\square$ N/A				
XI.	You are a(n)						
	1. Extension Agent		5. Grower				
	2. Certified Crop Adviser	•	6. Extension specialist				
	3. Crop Consultant	;	7. Biologist/Postdoc				
	4. Graduate student	:	8. Other:				
XII.	Please tell us how we did today and how we should improve. THANKS!						