

## In-service Training (IST#: 30688)

### Strategies for Minimizing Salinity Problems and Optimizing Crop Production Tuesday, March 26, 2013

**I. Please evaluate the information you received today and mark your answers with an 'X'.**

	Very Dissatisfied	Dissatisfied	Unsure	Satisfied	Very Satisfied
1. Time use.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Topics.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Presentations.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Handouts.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Knowledge gain.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Communication.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**II. Please mark your top 5 choices for next IST with an 'X'.**

- |  |   |
|--|---|
| 1. <input type="checkbox"/> Overview of commonly used commercial fertilizer blends               | 13. <input type="checkbox"/> Water quality and salinity control           |
| 2. <input type="checkbox"/> Interaction of nutrients with each other and with soil moisture, pH, | 14. <input type="checkbox"/> Soil amendments/surfactants                  |
| 3. <input type="checkbox"/> Importance of timing & placement of fertilizers for vegetables       | 15. <input type="checkbox"/> Biochar basics                               |
| 4. <input type="checkbox"/> Nutrient management under center pivot irrigation                    | 16. <input type="checkbox"/> Weed control under overhead irrigation       |
| 5. <input type="checkbox"/> Conversion calculations from liquid to dry fertilizer                | 17. <input type="checkbox"/> Disease control                              |
| 6. <input type="checkbox"/> Injection rate for fertigation                                       | 18. <input type="checkbox"/> Pest control in organic vegetable production |
| 7. <input type="checkbox"/> Optimization of fertilization  | 19. <input type="checkbox"/> Cover crops and nematode control             |
| 8. <input type="checkbox"/> Controlled release fertilizers                                       | 20. <input type="checkbox"/> Freeze protection technology                 |
| 9. <input type="checkbox"/> Fertilizer basics  | 21. <input type="checkbox"/> Food safety and sanitation                   |
| 10. <input type="checkbox"/> Interaction between fertilization and irrigation                    | 22. <input type="checkbox"/> Post Harvest                                 |
| 11. <input type="checkbox"/> Fertilizer compatibility in fertigation                             | 23. <input type="checkbox"/> Agro-economics basics                        |
| 12. <input type="checkbox"/> Water saving technology   | 24. <input type="checkbox"/> Others: _____                                |
|  | _____   |
|  | _____   |

**III. The average acreage of the farms you serve is:**

- |                                   |                                    |                                     |
|-----------------------------------|------------------------------------|-------------------------------------|
| a. <input type="checkbox"/> 1~10  | c. <input type="checkbox"/> 31~50  | e. <input type="checkbox"/> 101~200 |
| b. <input type="checkbox"/> 11~30 | d. <input type="checkbox"/> 51~100 | f. <input type="checkbox"/> 201~300 |

g. ☐ 301~500

h. ☐ 501~1000

i. ☐ more than 1000

IV. The average acreage of the farms you serve is:

a. ☐ 1~100

c. ☐ 301~500

e. ☐ 1001~2000

b. ☐ 101~300

d. ☐ 501~1000

f. ☐ more than 2000

V. After you disseminate the new techniques from this IST training to your growers, your estimate of production cost (\$) saving would be:

a. ☐ 1~50

c. ☐ 101~200

e. ☐ 301~500

b. ☐ 51~100

d. ☐ 201~300

f. ☐ more than 500

VI. Your estimate of increasing productivity (\$) per acre would be:

a. ☐ 1~100

c. ☐ 301~500

e. ☐ 1001~2000

b. ☐ 101~300

d. ☐ 501~1000

f. ☐ more than 2000

VII. Please help us to improve future workshops and comment today's IST training.


*Thank you!*