

Irrigation and Nutrient Management Plan (INMP) Self-Certification Webinar

Hosted by:	VCAILG
Dates and time:	August 29 th 9:00 a.m. – 12:00 p.m. August 30 th 9:00 a.m. – 12:00 p.m.
Location:	<p>In-Person Attendance: United Water Conservation District Board Room 1701 N. Lombard Street, Oxnard, CA 93030 Register Here: https://forms.gle/oyGX1VrRz2bU7jng6</p> <p>Remote Attendance via Zoom: Register Here: https://us06web.zoom.us/webinar/register/WN_3oE4jgRBT3Wlhr0l8iZHfA</p>

Registration required

Agenda

August 29 th – Day 1		
9:00-12:00	<p>Welcome and Introduction ILRP Background Ag Order Requirements</p>	<p>Jodi Switzer Water Program Director Farm Bureau of Ventura County</p>
	<p>Module 1: Introduction Lesson 1: Nitrogen Cycle Lesson 2: Nitrogen Contamination Lesson 3: INMP Requirements and Deadlines Lesson 4: Statistical Outliers</p>	<p>Ben Faber Farm Advisor UC Cooperative Extension</p> <p>Jodi Switzer Water Program Director Farm Bureau of Ventura County</p>
	<p>Module 2: Parcel Management Lesson 1: Management Units Lesson 2: Assessor's Parcel Number Lesson 3: Crop Name and Age</p>	<p>Jodi Switzer Water Program Director Farm Bureau of Ventura County</p>
	<p>Module 3: Irrigation Management Lesson 1: Irrigation and Nitrogen Management Lesson 2: Irrigation Methods (INMP Worksheet Box 1) Lesson 3: Crop Evapotranspiration (INMP Worksheet Box 2) Lesson 4: Anticipated Crop Irrigation (INMP Worksheet Box 3) Lesson 5: Irrigation Set Times Lesson 6: Irrigation Water Nitrogen Concentration (INMP Worksheet Box 4) Lesson 7: Irrigation Efficiency Practices (INMP Worksheet Box 5)</p>	<p>Andre Biscaro Irrigation and Water Resources Advisor UC Cooperative Extension</p>

August 30th – Day 2		
9:00 – 12:00	Module 4: Harvest Information Lesson 1: Production Units (INMP Worksheet Box 6) Lesson 2: Expected Crop Yield (INMP Worksheet Box 7A) Lesson 3: Actual Crop Yield (INMP Worksheet Box 7B)	<i>Ben Waddell</i> Director of Agricultural Services Fruit Growers Laboratory
	Module 5: Nitrogen Management Lesson 1: Nitrogen Efficiency Practices (INMP Worksheet 8) Lesson 2: Soil Available Nitrogen (INMP Worksheet Box 9) Lesson 3: Nitrogen in Irrigation Water (INMP Worksheet Box 10) Lesson 4: Nitrogen in Organic Amendments (INMP Worksheet Box 11) Lesson 5: Dry/Liquid Nitrogen Fertilizer (INMP Worksheet Box 12) Lesson 6: Foliar Nitrogen Fertilizer (INMP Worksheet Box 13) Lesson 7: Total Nitrogen (INMP Worksheet Box 14) Lesson 8: Nitrogen Applied Vs Nitrogen Removed	<i>Andre Biscaro</i> <i>Irrigation and Water Resources Advisor</i> UC Cooperative Extension <i>Ben Waddell</i> Director of Agricultural Services Fruit Growers Laboratory
	Module 6: Certification Lesson 1: Certification Options and Requirements	<i>Jodi Switzer</i> Water Program Director Farm Bureau of Ventura County
	Module 7: INMP Summary Report Lesson 1: Reporting Data	<i>Jodi Switzer</i> Water Program Director Farm Bureau of Ventura County
	Review and Test	