VENTURA COUNTY
Agricultural Irrigated Lands Group

Overview of Irrigation and Nutrient Management Requirements

Jodi Switzer
Water Program Director
August 21, 2025

FARM BUREAU
OF VENTURA COUNTY
THE INDEPENDENT VOICE FOR AGRICULTURE

Irrigated Lands Regulatory Program History

1st Conditional Waiver term (2005 – 2010)

2nd Conditional Waiver term (2010 – 2016)

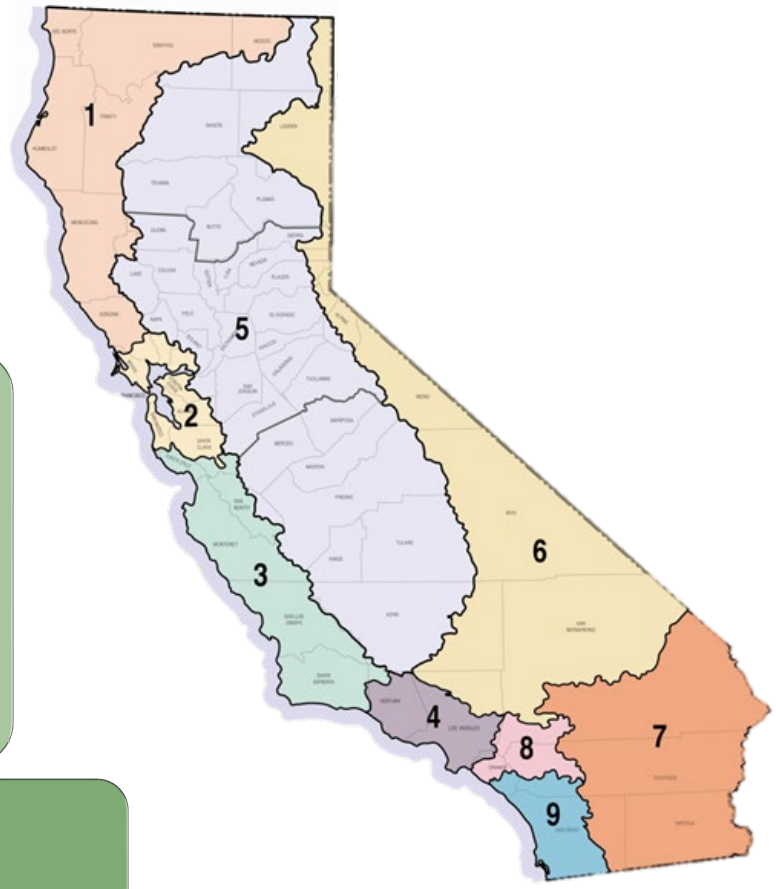
- Incorporated TMDLs

3rd Conditional Waiver term (2016-2021, extended through Sept. 2023)

- Increased focus on groundwater
- Source investigation studies for increasing trends
- Compliance dates for TMDLs
- Nitrogen Management Plan requirements for certain subwatersheds

Ag Order/WDR (Sept. 28, 2023)

- TMDL-driven requirements as deadlines come due
- State-wide precedential nitrogen management tracking and reporting

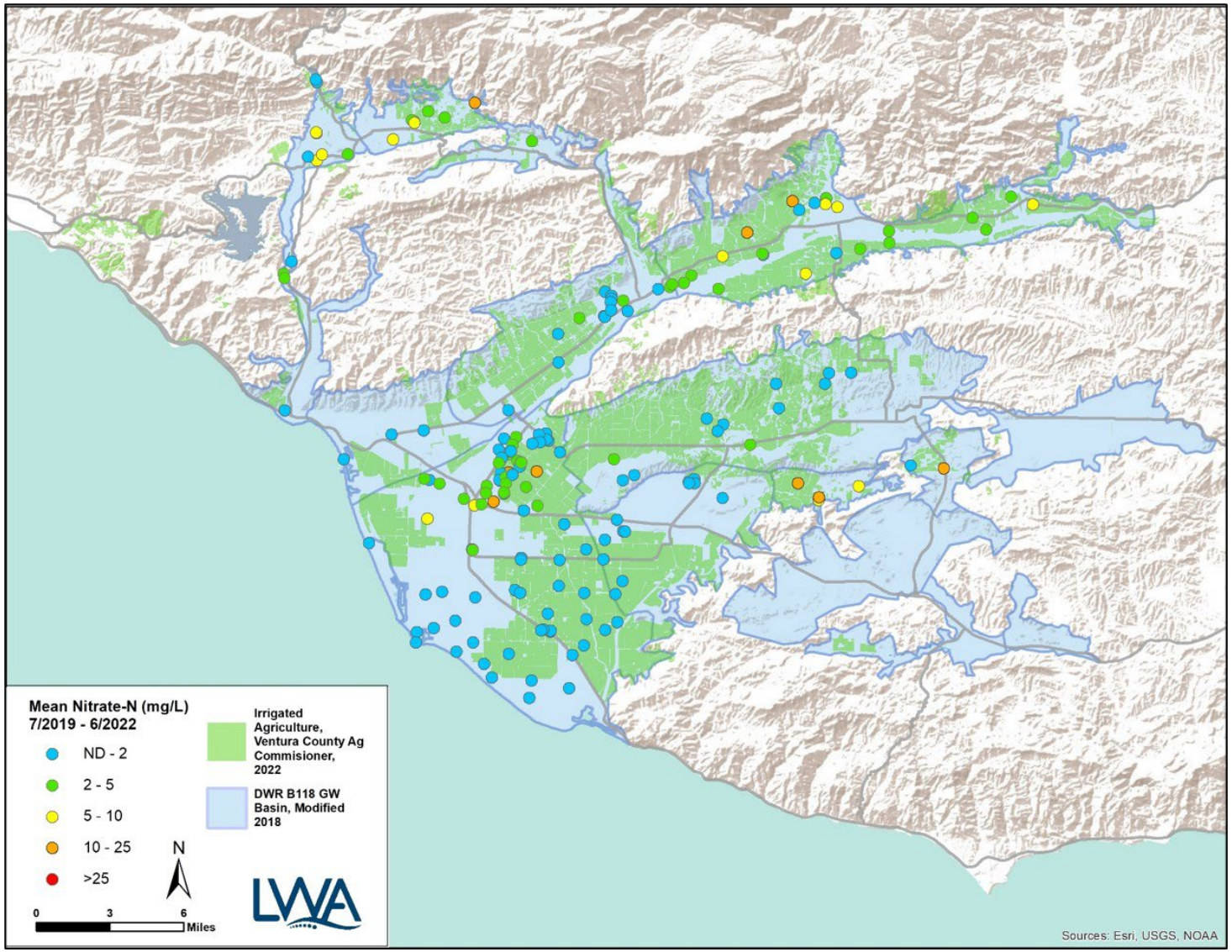


What are the “Precedential Requirements”?

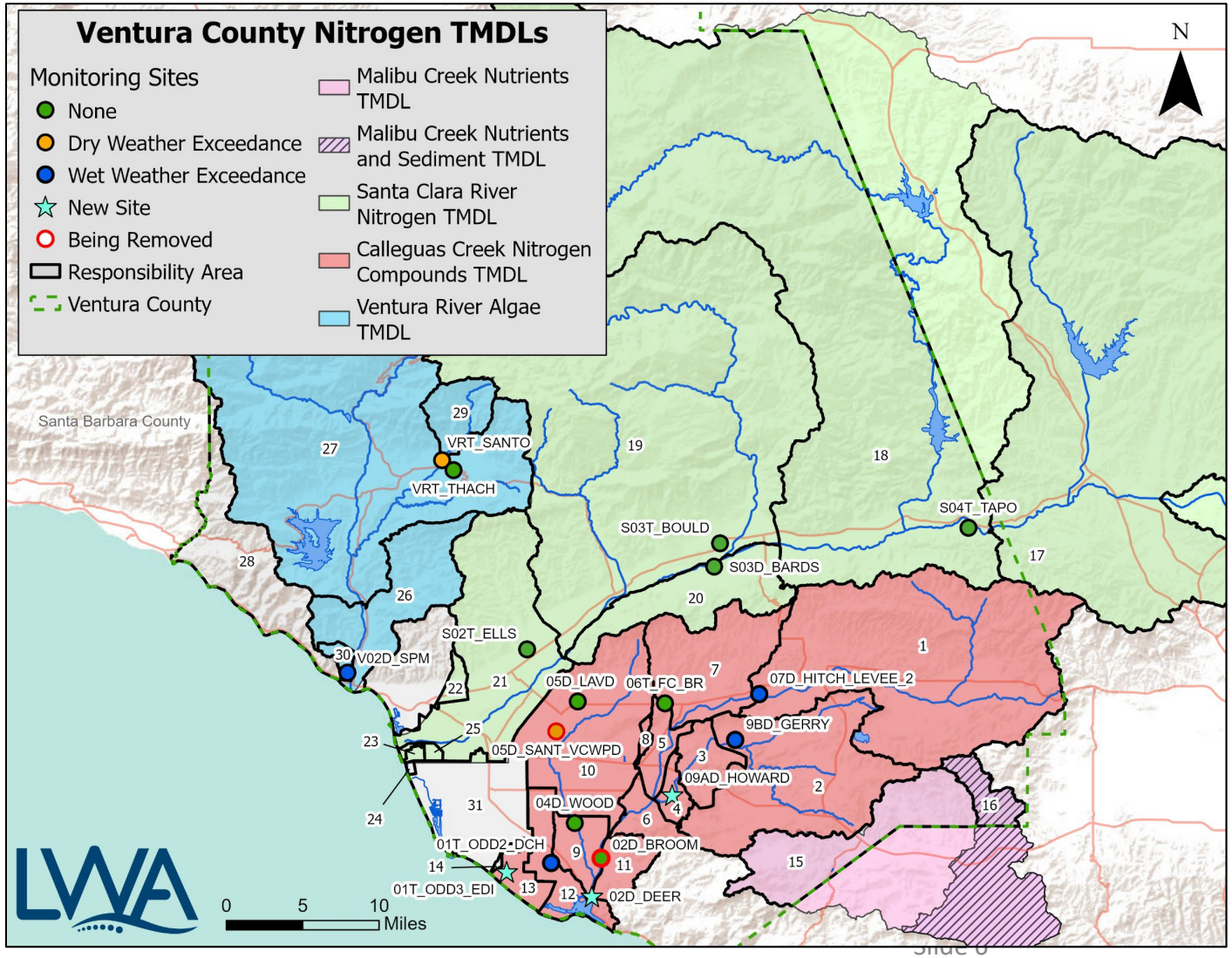
- East San Joaquin WDR adopted by State Water Resources Control Board (2018)
- Precedential for all Irrigated Lands programs in California
- Focus on addressing nitrogen in surface and groundwater through comprehensive irrigation and nutrient management program
  - Groundwater quality trend monitoring
  - Irrigation and Nutrient Management Plan (INMP) development
  - Irrigation and Nutrient Management Report (INMR) submittal
  - On-farm drinking well sampling
  - Groundwater protective formulas, values, and targets

Nitrogen Contamination

Nitrate in Groundwater



Nitrate in Surface Water



Ventura River Algae TMDL

- Compliance date was June 28, 2019
- Load Allocation (LA) for: Nitrate-N + Nitrite-N (Wet Weather) and Total N and P (Dry Weather)

Santa Clara River Nitrogen TMDL

- Compliance date was March 23, 2004
- LA for: Ammonia-N + Nitrate-N + Nitrite-N (10 mg/L)

Calleguas Creek Watershed Nitrogen TMDL

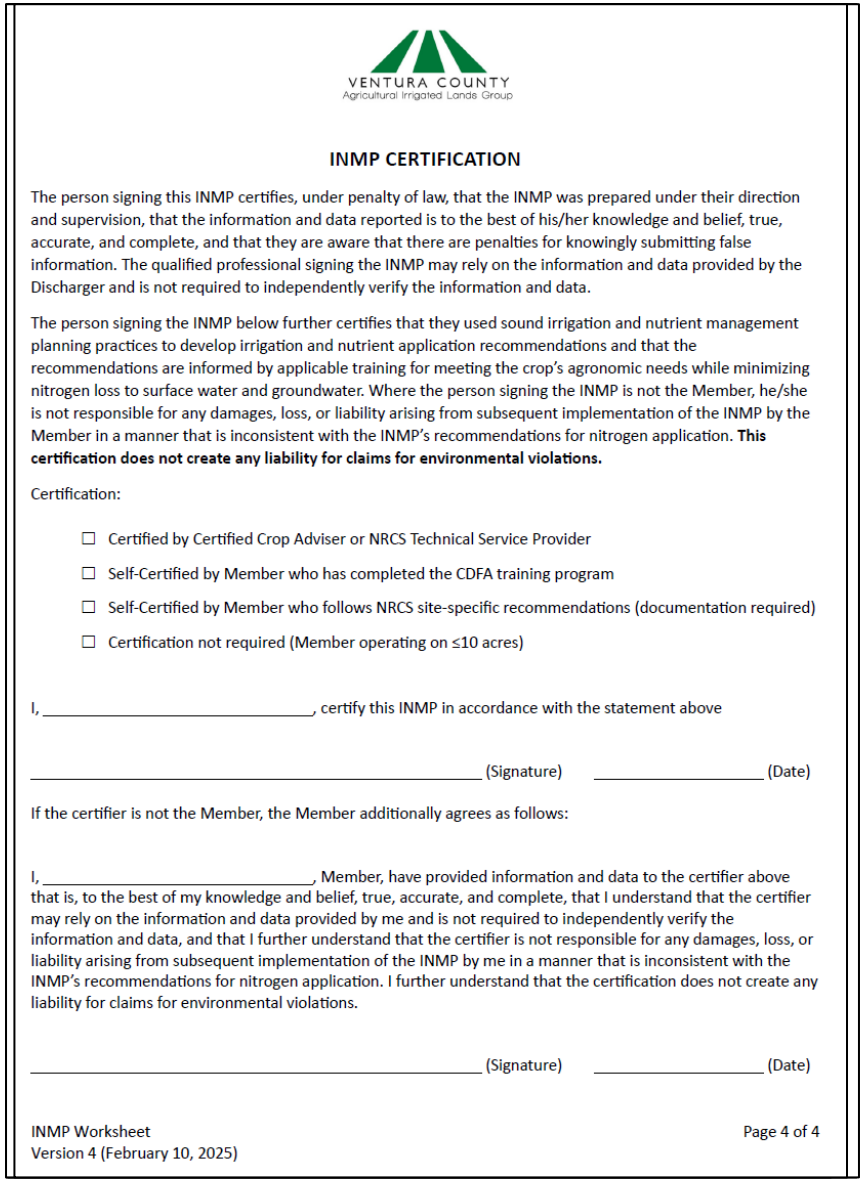
- Compliance date July 16, 2010
- Load Allocation (LA) for: Nitrate-N + Nitrite-N (9 mg/L)

INMP: The Plan

Key Requirements and Process

INMP: The Plan (Overview)

- INMP = Irrigation and Nutrient Management Plan
- Annual **on-farm** planning document – not submitted to VCAILG
- Developed per **Management Unit**
  - Pre-season - Anticipates crop irrigation and nutrient needs
  - Post-season – Records actual application and harvest yield
- Must be certified:
  1. Self certified by grower attending CDFA-approved training workshop and passing exam
  2. Self- Certified by grower that plan adheres to site-specific recommendations from NRCS Technical Service Providers
  3. Certified by Crop Advisor (CCA) certified by the American Society of Agronomy
- Initial plans are due **March 1, 2025**, and annually thereafter
  - Crops planted before March 1, 2025 → exempt
  - Anything planted after March 1, 2025 → needs an INMP



VENTURA COUNTY
Agricultural Irrigated Lands Group

INMP CERTIFICATION

The person signing this INMP certifies, under penalty of law, that the INMP was prepared under their direction and supervision, that the information and data reported is to the best of his/her knowledge and belief, true, accurate, and complete, and that they are aware that there are penalties for knowingly submitting false information. The qualified professional signing the INMP may rely on the information and data provided by the Discharger and is not required to independently verify the information and data.

The person signing the INMP below further certifies that they used sound irrigation and nutrient management planning practices to develop irrigation and nutrient application recommendations and that the recommendations are informed by applicable training for meeting the crop's agronomic needs while minimizing nitrogen loss to surface water and groundwater. Where the person signing the INMP is not the Member, he/she is not responsible for any damages, loss, or liability arising from subsequent implementation of the INMP by the Member in a manner that is inconsistent with the INMP's recommendations for nitrogen application. **This certification does not create any liability for claims for environmental violations.**

Certification:

☐ Certified by Certified Crop Adviser or NRCS Technical Service Provider

☐ Self-Certified by Member who has completed the CDFA training program

☐ Self-Certified by Member who follows NRCS site-specific recommendations (documentation required)

☐ Certification not required (Member operating on ≤10 acres)

I, _____, certify this INMP in accordance with the statement above

_____ (Signature) _____ (Date)

If the certifier is not the Member, the Member additionally agrees as follows:

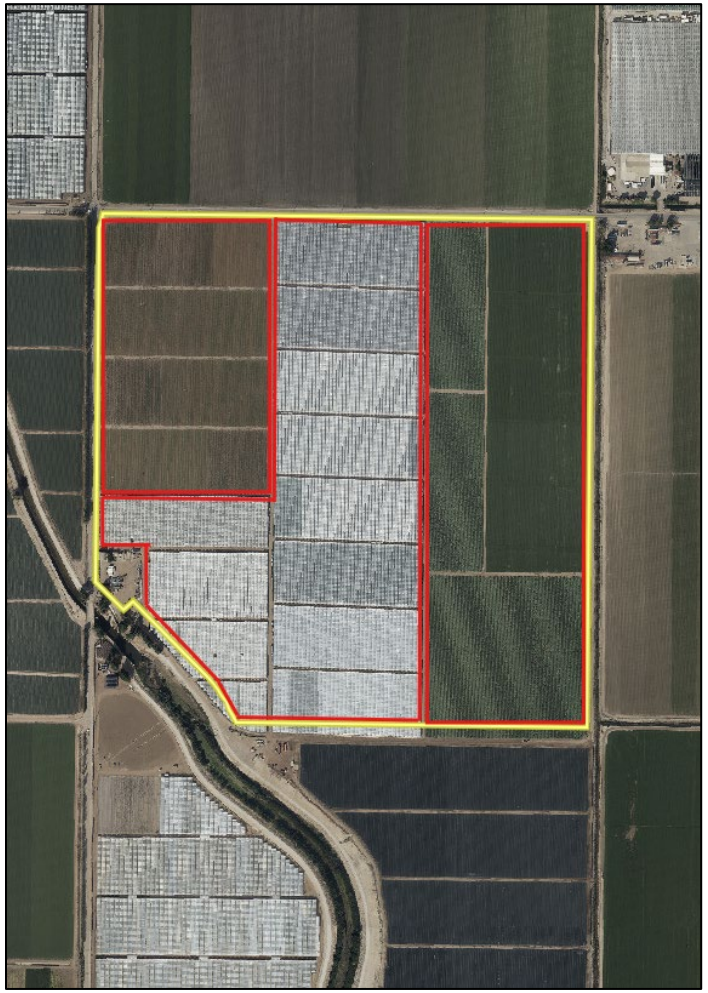
I, _____, Member, have provided information and data to the certifier above that is, to the best of my knowledge and belief, true, accurate, and complete, that I understand that the certifier may rely on the information and data provided by me and is not required to independently verify the information and data, and that I further understand that the certifier is not responsible for any damages, loss, or liability arising from subsequent implementation of the INMP by me in a manner that is inconsistent with the INMP's recommendations for nitrogen application. I further understand that the certification does not create any liability for claims for environmental violations.

_____ (Signature) _____ (Date)

INMP Worksheet
Version 4 (February 10, 2025)

Page 4 of 4

Defining Your Management Unit



1. Same Crop (Standard Crop Type List)
2. Same Age
3. Same Management Practices (irrigation & nutrient inputs)
4. Contiguous Land

One INMP per Management Unit

INMP Standard Crop Type List

Version 1.3 (Aug 15, 2025)

Crop*	INMP Development Period	Yield Reporting Units	N Coefficient	N Coefficient Source
Fruit and Nuts				
Asian Pears	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	none	
Avocado	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	4.4 lbs/ton	Ag Order 4.0 Approved Coefficient [3]
Blackberry				
Substrate Primocane	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	4.46 lbs/ton of fruits	CDFA FREP Project [2]
Substrate Floricane	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	4.46 lbs/ton of fruits	CDFA FREP Project [2]
In-Ground	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	4.46 lbs/ton of fruits	CDFA FREP Project [2]
Blueberries	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	1.56 lbs/ton of fruits	CDFA FREP Project [2]
Cherimoya	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	none	
Lemons	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	3.49 lbs/ton of fruits	Geisseler Report [1]
Mandarins & Tangelos	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	4.31 lbs/ton of fruits	Geisseler Report [1]
Oranges				
Navel	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	3.61 lbs/ton of fruits	Geisseler Report [1]
Valencia	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	4.66 lbs/ton of fruits	Geisseler Report [1]
Raspberries				
Substrate Primocane	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	3.60 lbs/ton	CDFA FREP Project [2]
Substrate Floricane	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	3.60 lbs/ton	CDFA FREP Project [2]
In-Ground	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	3.60 lbs/ton	CDFA FREP Project [2]
Strawberries	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.8 lbs/ton	Hartz UC ANR Strawberry Publication [4]
Vegetables				
Artichokes	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	7.64 lbs /ton	CDFA FREP Project [2]
Arugula	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	11.6 lbs /ton	CDFA FREP Project (2021) [2]
Beans				
Green Snap	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	5.78 lbs/ton of fresh weight	Geisseler Report [1]/Ag Order 4.0 Approved Coefficient [3]
Lima	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Beets	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	6.1 lbs /ton	CDFA FREP Project [2]
Brassica (not otherwise listed)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Broccoli	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	9.26 lbs/ton	CDFA FREP Project [2]
Brussels Sprouts	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	12.56 lbs /ton	CDFA FREP Project [2]
Cabbage				
Cabbage (Fresh Market - Red)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	4.02 lbs /ton	CDFA FREP Project [2]
Cabbage (Fresh Market - Green)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	4.42 lbs /ton	CDFA FREP Project [2]
Carrots	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.8 lbs/ton of fresh weight	Geisseler Report [1]
Cauliflower	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	5.66 lbs /ton	CDFA FREP Project (2021) [2]
Celery	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.12 lbs/ton	CDFA FREP Project [2]
Cilantro	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	8.26 lbs/ton	CDFA FREP Project [2]
Cucumbers	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.26 lbs/ton	CDFA FREP Project [2]
Eggplant	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Endive	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	5.48 lbs /ton	CDFA FREP Project (2021) [2]
Kale	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	10.96 lbs /ton	CDFA FREP Project [2]
Kohlrabi	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Leeks	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	4.62 lbs /ton	CDFA FREP Project (2021) [2]
Lettuce (Baby)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	6.76 lbs/ton	CDFA FREP Project (2021) [2]
Lettuce (head)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.56 lbs /ton	CDFA FREP Project (2021) [2]
Lettuce (Leaf)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	4.14 lbs/ton	CDFA FREP Project [2]
Lettuce (Romaine)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	3.00 lbs /ton	CDFA FREP Project [2]
Mizuna/Spring mix/Mixed greens	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	8.1 lbs/ton	Ag Order 4.0 Approved Coefficient [3]
Onions (Dry yellow)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	3.28 lbs /ton	CDFA FREP Project (2021) [2]
Parsley	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	8.76 lbs /ton	CDFA FREP Project [2]
Peas	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	9.44 lbs /ton	CDFA FREP Project (2021) [2]
Peppers (Bell & Chili)				
Bell Pepper	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	3.88 lbs/ton	CDFA FREP Project [2]
Pumpkin	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	7.36 lbs/ton of fresh weight	Geisseler Report [1]/Ag Order 4.0 Approved Coefficient [3]
Radicchio	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	4.66 lbs /ton	CDFA FREP Project (2021) [2]
Radishes	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	4.96 lbs /ton	CDFA FREP Project [2]
Spinach				
Spinach (Bunch)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	7.42 lbs/ton	Ag Order 4.0 Approved Coefficient [3]
Spinach (clip)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	9.68 lbs/ton	CDFA FREP Project [2]
Tomatoes				
Tomatoes, fresh market	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.61 lbs/ton of fresh weight	Geisseler Report [1]/Ag Order 4.0 Approved Coefficient [3]
Tomatoes, processing	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	2.92 lbs/ton of fresh weight	Geisseler Report [1]
Turnips	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Other Crops				
Animal Feed	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Cut Flowers	Calendar Year (perennial crop)	bunches	none	
Direct Sales Operations with crop diversity over 0.5 (1 crop for every 2 acres)	Calendar Year (perennial crop)	Sales	none	
Mushrooms	Calendar Year (perennial crop)	harvest weight (tons or lbs.)	none	
Nursery Stock				
Horticulture	Calendar Year (perennial crop)	Number of Pots	none	
Fruit and Vegetable Transplants	Calendar Year (perennial crop)	Units	none	
Orchard - Other (not listed above)		harvest weight (tons or lbs.)	none	
Pasture (irrigated)	Calendar Year (perennial crop)	none	none	
Research Operations with crop diversity over 0.5 (1 crop for every 2 acres)	Calendar Year (perennial crop)	To Be Determined	none	
Sod and Groundcover	Calendar Year (perennial crop)	Sq. feet	none	
Specialty Fruit Non-Orchard (not listed a	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	
Specialty Vegetable (not listed above)	Crop Cycle (annual crop)	harvest weight (tons or lbs.)	none	

Notes:

* If a crop you grow is not accounted for on this list, please contact VCAILG at VCAILG@farmbureauvc.com

Reference Sources

[1] Geisseler "Nitrogen concentrations in harvested plant parts – Update 02/2024" (http://geisseler.ucdavis.edu/Geisseler_Report_UC_2024_02_28.pdf)

[2] CDFA FREP Project (2021) "Assessment of Nitrogen Content of the Harvested Portion of Specialty Crops to Estimate Crop Nitrogen Removal and Improve Nitrogen Management in Crops" Richard Smith, Michael Cahn – University of California Cooperative Extension, Monterey County

[3] Ag Order 4.0 Approved Coefficient

[4] Hartz, Cahn, Bolda, and Biscaro "Efficient Nitrogen Fertility and Irrigation Management in California Strawberry Production"

Deadlines and Crop Type Differences

Deadline to develop initial INMP

Perennial Crops

March 1, 2025
annually thereafter

Annual Crops

- Develop INMP for the **calendar year**
  - Update annually by March 1st.
- 1st INMP(s) should cover 2025 calendar year.

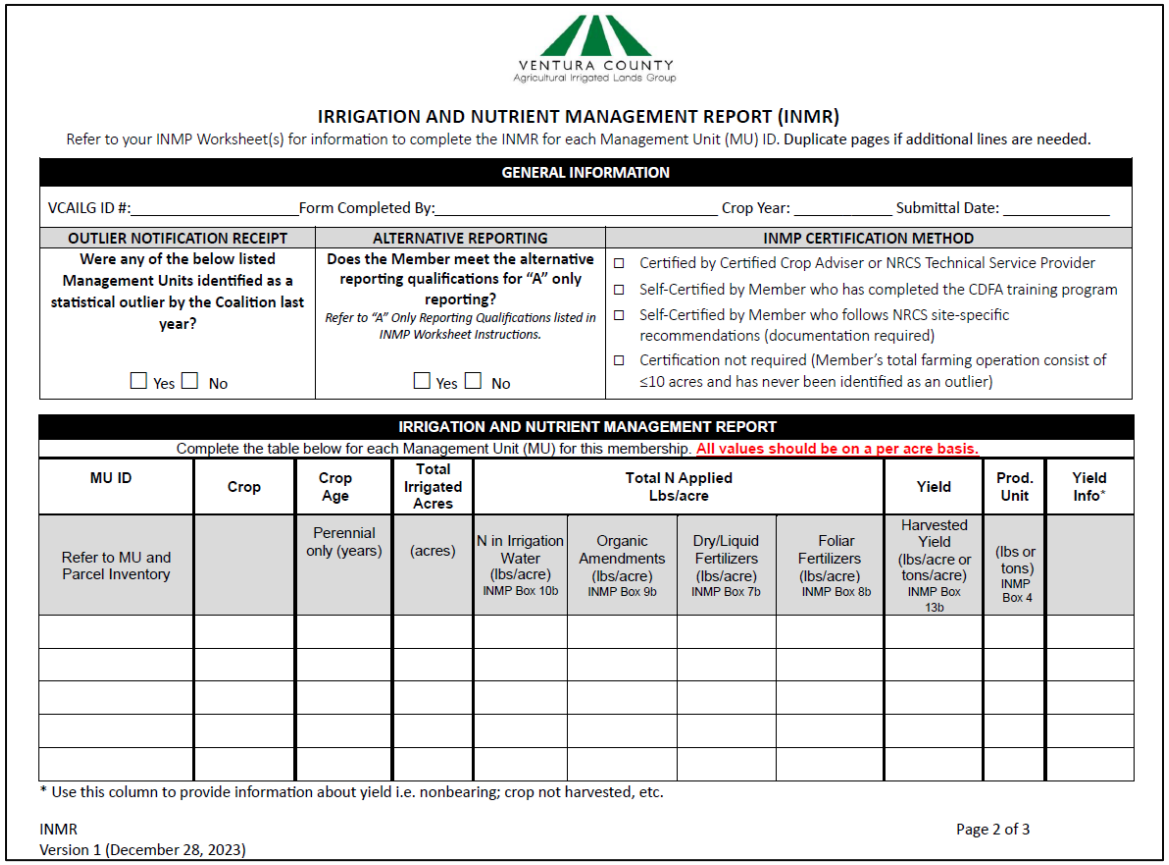
- Develop INMP for **each crop that will be established in that year**:
  - By March 1, develop INMP for crops anticipated to be planted.
  - If uncertain, develop INMP before planting each crop.
- 1st INMP(s) should cover crops established between March 1 – December 31, 2025

INMR: The Report

Key Requirements and Process

INMR – The Report

- **INMR = Irrigation and Nutrient Management Report**
- Carries over summary info from the INMP(s):
  - Total N applied per management unit
  - Harvest yield (to be used to calculate N removal)
  - **Irrigation and nutrient management practice questions**
- Due **March 1, 2026**, and annually thereafter
- Submitted to VCAILG, anonymized, then submitted to Regional Board
- Non-reporters will be noted in VCAILG Annual Monitoring Report
- Data to be used to information development of Groundwater Protection Formulas, Values, and Targets
- Identification of outliers



VENTURA COUNTY
Agricultural Irrigated Lands Group

IRRIGATION AND NUTRIENT MANAGEMENT REPORT (INMR)

Refer to your INMP Worksheet(s) for information to complete the INMR for each Management Unit (MU) ID. **Duplicate pages if additional lines are needed.**

GENERAL INFORMATION

VCAILG ID #:_____ Form Completed By:_____ Crop Year: _____ Submittal Date: _____

OUTLIER NOTIFICATION RECEIPT	ALTERNATIVE REPORTING	INMP CERTIFICATION METHOD
Were any of the below listed Management Units identified as a statistical outlier by the Coalition last year? ☐ Yes ☐ No	**Does the Member meet the alternative reporting qualifications for "A" only reporting?** *Refer to "A" Only Reporting Qualifications listed in INMP Worksheet Instructions.* ☐ Yes ☐ No	☐ Certified by Certified Crop Adviser or NRCS Technical Service Provider ☐ Self-Certified by Member who has completed the CDFA training program ☐ Self-Certified by Member who follows NRCS site-specific recommendations (documentation required) ☐ Certification not required (Member's total farming operation consist of ≤10 acres and has never been identified as an outlier)

IRRIGATION AND NUTRIENT MANAGEMENT REPORT

Complete the table below for each Management Unit (MU) for this membership. **All values should be on a per acre basis.**

MU ID	Crop	Crop Age	Total Irrigated Acres	Total N Applied Lbs/acre				Yield	Prod. Unit	Yield Info*
Refer to MU and Parcel Inventory		Perennial only (years)	(acres)	N in Irrigation Water (lbs/acre) INMP Box 10b	Organic Amendments (lbs/acre) INMP Box 9b	Dry/Liquid Fertilizers (lbs/acre) INMP Box 7b	Foliar Fertilizers (lbs/acre) INMP Box 8b	Harvested Yield (lbs/acre or tons/acre) INMP Box 13b	(lbs or tons) INMP Box 4	

* Use this column to provide information about yield i.e. nonbearing; crop not harvested, etc.

INMR
Version 1 (December 28, 2023)

Page 2 of 3

Reporting Periods and Deadlines

Deadline to submit initial INMR

March 1, 2026

annually thereafter

Perennial Crops

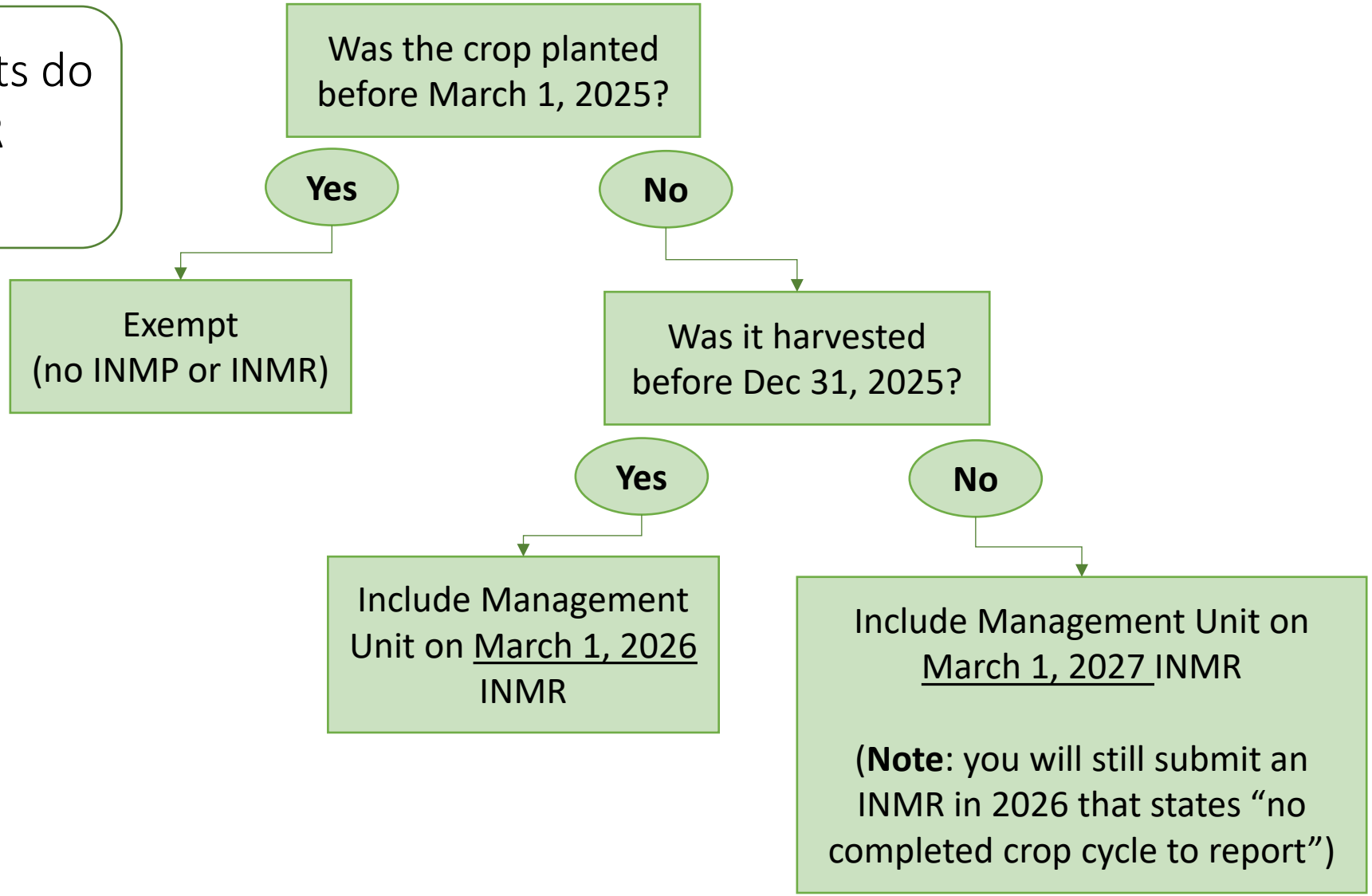
- Covers: **Previous calendar year** (Jan - Dec)
- 1st INMR will cover calendar year 2025

Annual Crops

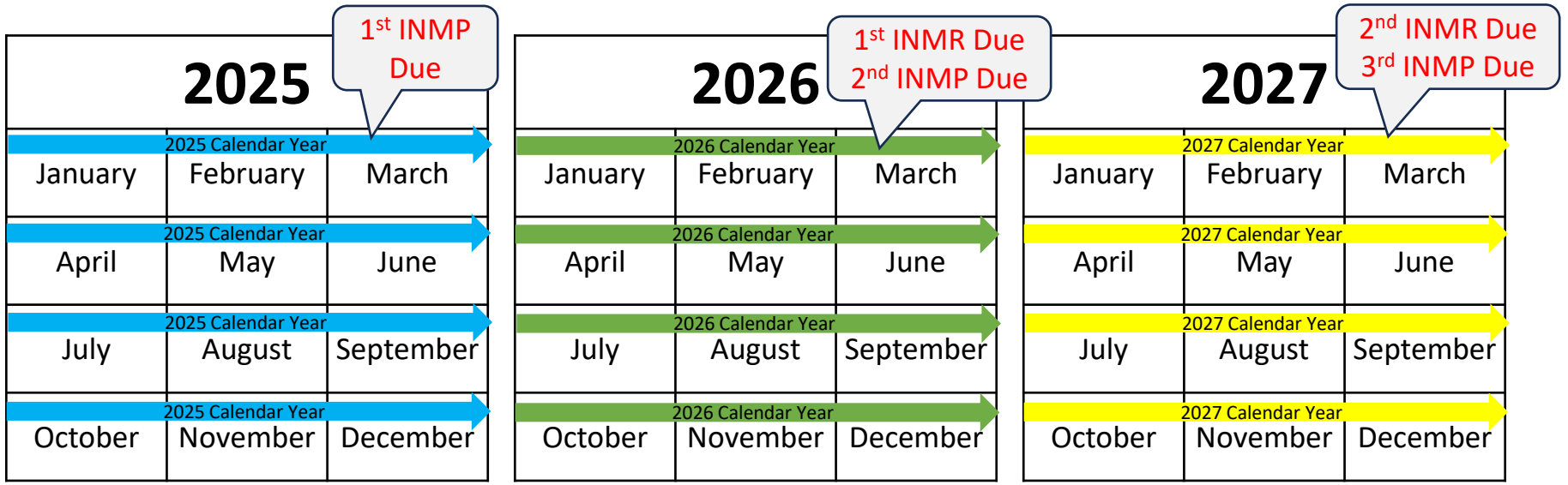
- Covers all crops that **completed harvest in previous calendar year**.
- 1st INMR will cover crops established **and** harvested between March 1 and December 31, 2025.

1st Year Reporting for Annual Crops (Due March 1, 2026)

Which Management Units do I include on my 1st INMR (Due March 1, 2026)?

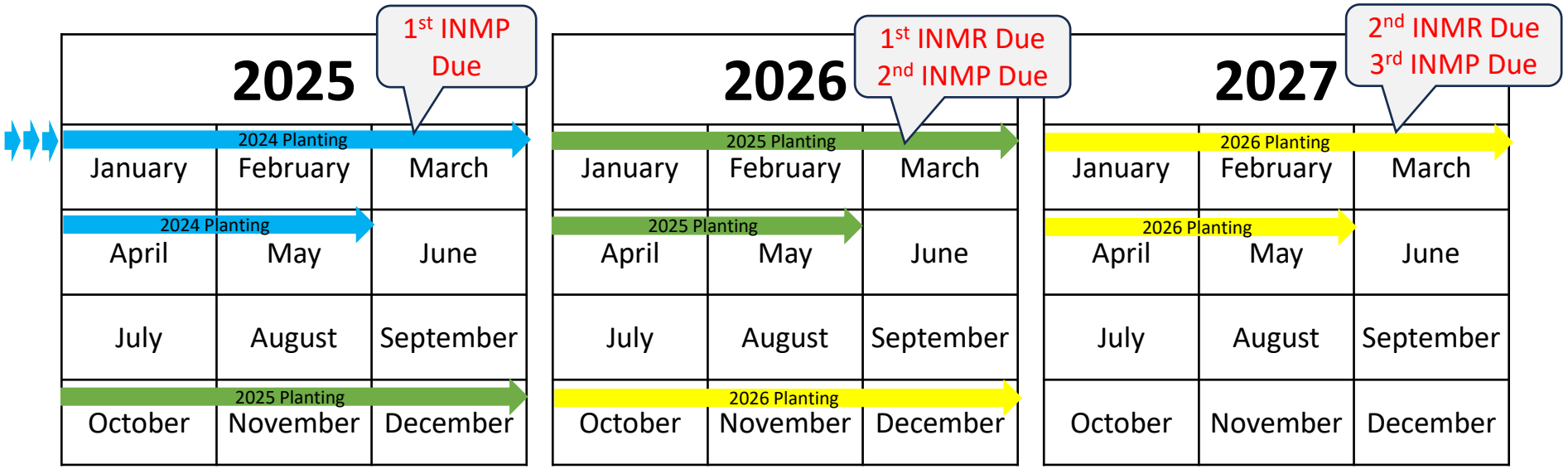


1st Year Reporting – Perennial Crop



- By March 1, 2025 – Develop INMP for 2025 calendar year
- By March 1, 2026 – Submit INMR for 2025 calendar year
- By March 1, 2027 – Submit INMR for 2026 calendar year

1st Year Reporting - Strawberries



- By March 1, 2025 – Develop INMP for 2025 planting
- By March 1, 2026 – Submit INMR with no completed crop cycle
- By March 1, 2027 – Submit INMR for Oct. 2025 strawberry planting

1st Year Reporting - Cilantro

2025		
January	February	March
April	May	June
July	August	September
October	November	December

1st INMP Due

2025 Planting

2026		
January	February	March
April	May	June
July	August	September
October	November	December

1st INMR Due
2nd INMP Due

2026 Planting

2027		
January	February	March
April	May	June
July	August	September
October	November	December

2nd INMR Due
3rd INMP Due

2027 Planting

- By March 1, 2025 – Develop INMP for 2025 planting
- By March 1, 2026 – Submit INMR for 2025 harvest
- By March 1, 2027 – Submit INMR for 2026 harvest

INMR Submittal

INMR Submittal

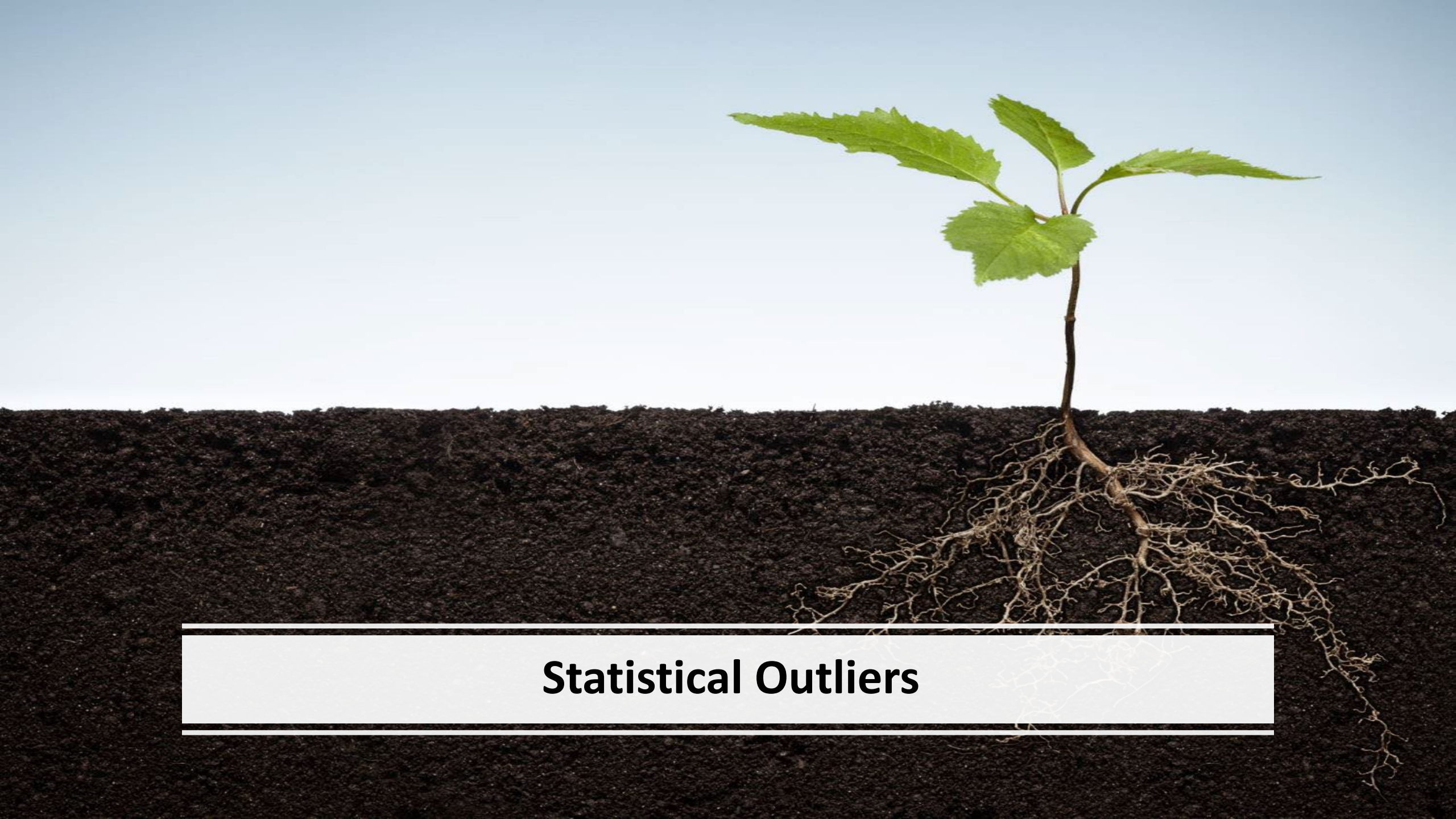
Clearwater By VCAILG

Reporting access early 2026 – Due by March 1, 2026

Online

Office hours and call support available for those that need assistance

Information from the INMP Worksheet that transfers to the INMR is marked with an *



Statistical Outliers

Purpose of Identifying Outliers

Identifying and notifying outliers – an early indicator that excess nitrogen is being applied

Follow-up education - helps growers implement improved practices

Step 1: Data Submitted

VENTURA COUNTY
Agricultural Irrigated Lands Group

IRRIGATION AND NUTRIENT MANAGEMENT REPORT (INMR)

Refer to your INMP Worksheet(s) for information to complete the INMR for each Management Unit (MU) ID. **Duplicate pages if additional lines are needed.**

GENERAL INFORMATION

VCAILG ID #:_____ Form Completed By:_____ Crop Year: _____ Submittal Date: _____

OUTLIER NOTIFICATION RECEIPT	ALTERNATIVE REPORTING	INMP CERTIFICATION METHOD
Were any of the below listed Management Units identified as a statistical outlier by the Coalition last year? ☐ Yes ☐ No	**Does the Member meet the alternative reporting qualifications for "A" only reporting?** *Refer to "A" Only Reporting Qualifications listed in INMP Worksheet Instructions.* ☐ Yes ☐ No	☐ Certified by Certified Crop Adviser or NRCS Technical Service Provider ☐ Self-Certified by Member who has completed the CDFA training program ☐ Self-Certified by Member who follows NRCS site-specific recommendations (documentation required) ☐ Certification not required (Member's total farming operation consist of ≤10 acres and has never been identified as an outlier)

IRRIGATION AND NUTRIENT MANAGEMENT REPORT

Complete the table below for each Management Unit (MU) for this membership. **All values should be on a per acre basis.**

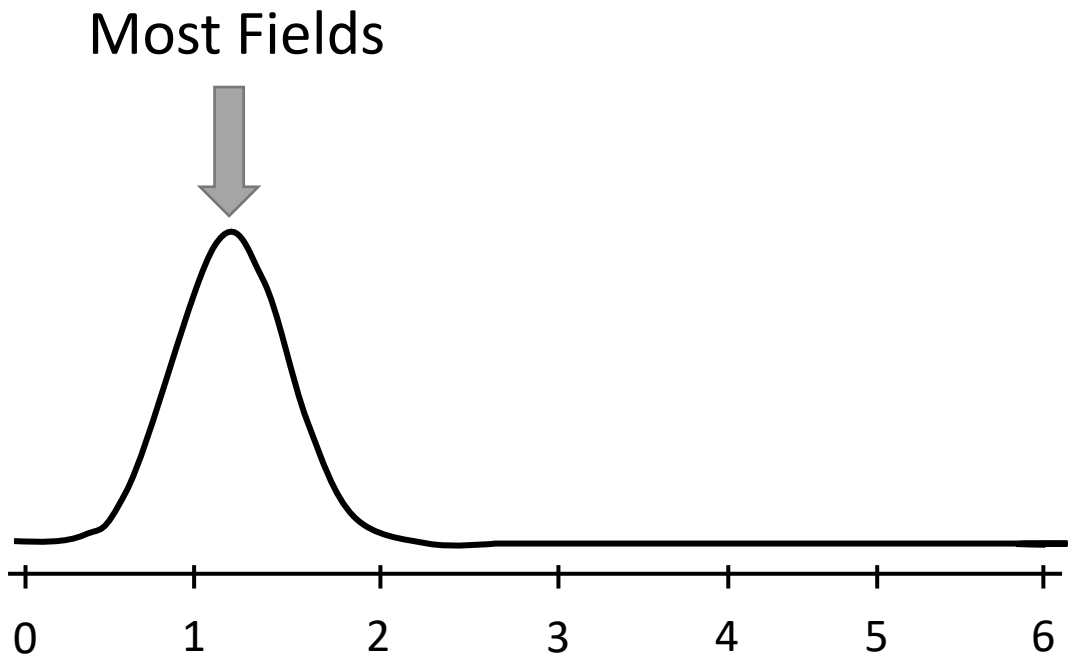
MU ID	Crop	Crop Age	Total Irrigated Acres	Total N Applied Lbs/acre				Yield	Prod. Unit	Yield Info*
Refer to MU and Parcel Inventory		Perennial only (years)	(acres)	N in Irrigation Water (lbs/acre) INMP Box 10b	Organic Amendments (lbs/acre) INMP Box 9b	Dry/Liquid Fertilizers (lbs/acre) INMP Box 7b	Foliar Fertilizers (lbs/acre) INMP Box 8b	Harvested Yield (lbs/acre or tons/acre) INMP Box 13b	(lbs or tons) INMP Box 4	

* Use this column to provide information about yield i.e. nonbearing; crop not harvested, etc.

Step 2: A/R Ratio and A-R Difference Calculated

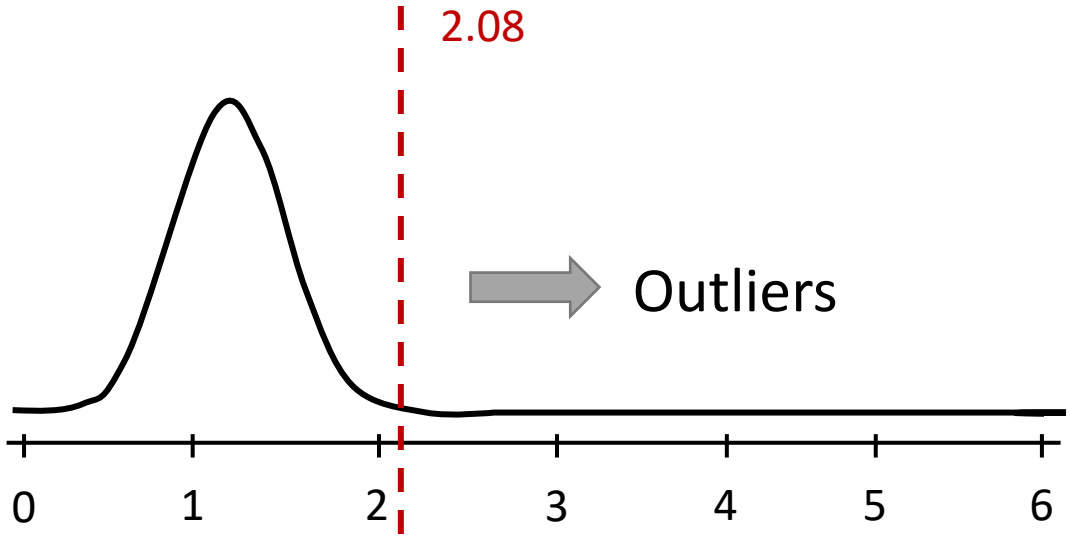
Applied (A)	Removed (R)
• Fertilizer • Organic Amendments • Irrigation Water	• Harvested Material • Removal Coefficient

Step 3: Data Compared Across VCAILG



Range of A/R or A-R Values for Each Crop

Step 4: Outlier Threshold



A/R or A-R Values above the Threshold are Outliers

Reasons for High Values

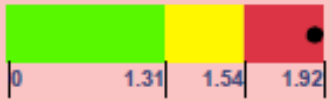
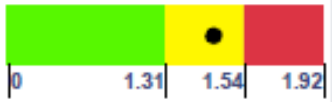
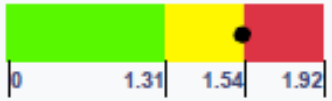
Nitrogen Applications Greater than Crop Demand

Inefficient Application of Nitrogen or Irrigation Water

Reduced Yields or Crop Failure

Reporting Errors

Step 5: Notification

Acala-Upland Cotton - Lint - All						
Field Information	**Total N Applied (A)** pounds/acre	**Crop Yield (Y)** pounds/acre	**Nitrogen Removed (R)** pounds/acre	**1 Year Percentile Rank**	**1 Yr A /R Ratio** 1 or 3 Year	**1 Yr A/R Stats**
Field 111 (99.3 ac.) Outlier	180.10	1,540.00	95.50	81.60% 1.89 A/R	1.89 1 Yr A/R	
Field 5871 (152 ac.)	180.00	2,000.00	124.00	7.90% 1.45 A/R	1.45 1 Yr A/R	
Field 5873 (75.8 ac.)	181.00	1,890.00	117.20	44.70% 1.54 A/R	1.54 1 Yr A/R	

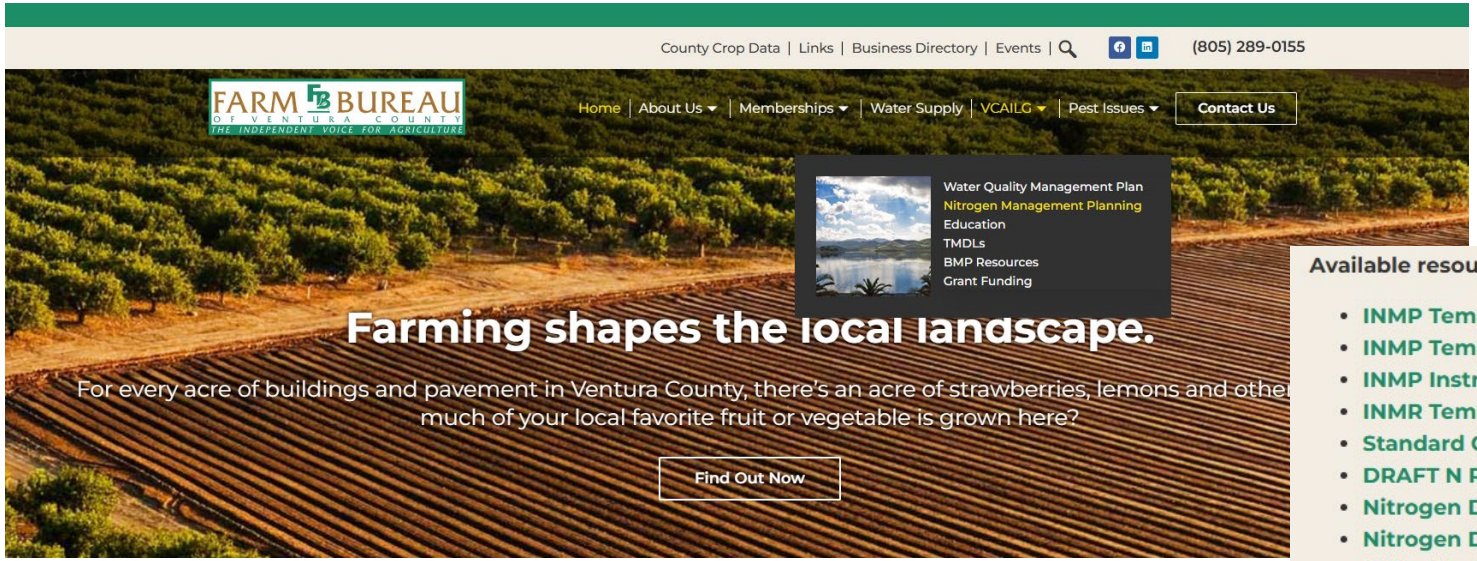
Example: Kern River Watershed Coalition Authority

Outlier Requirements

- Indicate “previously identified as outlier” on INMR
- Attend focused education meetings
- Cannot claim INMP certification exemption (for those previously exempt due to operating <10 acres)
- Others, as required by Regional Water Board

Resources and What’s Next

INMP Resources



Available resources for the development of certified plans are listed below.

- **INMP Template**(PDF version)
- **INMP Template** (excel version)
- **INMP Instructions**
- **INMR Template**
- **Standard Crop Type List**
- **DRAFT N Removal Coefficient List**
- **Nitrogen Demand Avocados**
- **Nitrogen Demand Citrus**
- **Geisseler_Report**
- **INMP Training Presentation (January 29 and 30, 2025)**
- **INMP Self-Certification Training Workbook**
- **CCA List**

¡Nuevo!

Recursos en Español Ahora Disponibles

- **Plantilla de INMP**
- **Instrucciones de INMP**
- **Plantilla de INMR**
- **Presentación de Capacitación sobre INMP**
- **Cuaderno de Capacitación para la Autocertificación de INMP**
- **Folleto Resumen de los Requisitos de la Orden Agrícola**

INMP Program Development – What's Next?

- Continued work with Regional Board staff to clarify requirements and develop guidance
- Ongoing Updated INMP Self-Certification Trainings
  - Late 2025/Early 2026
  - CDFA FREP online self-certification training – now available!
- Build tools and resources to assist growers with INMP/INMR
- Development of Clearwater INMR module and report submittal training workshops and videos in late 2025

Clearwater
By VCAILG

VENTURA COUNTY
Agricultural Irrigated Lands Group

Questions?

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