

**WASTE DISCHARGE REQUIREMENTS
FOR DISCHARGES FROM IRRIGATED AGRICULTURAL LANDS
ORDER NO. R4-2023-0353**

Individual Management Practice Plan Template

Note: Fill template out in its entirety and attach additional pages as necessary. This plan must be approved by the Regional Board for continued compliance.

Form Submittal Instructions

Completely fill out all sections of the *Individual Management Practice Plan* Template and submit either:

- Via email to: rb4-irrigatedag@waterboards.ca.gov, cc: vcailg@farmbureauvc.com, or
- Via mail to: CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD, LOS ANGELES REGION ATTN: Irrigated Lands Regulatory Program 320 W. 4th Street, Suite 200 Los Angeles, CA 90013

Assistance with this form may be obtained by contacting the Los Angeles Water Board, Phone: (213) 878-7906.

Section 1: General Information

Name:

VCAILG ID:

Business/Farm Name:

Mailing Address:

Business/Farm Address:

Email Address:

Phone Number:

APN10(s) and associated crops:

Latitude and Longitude:

*Please attach a map of location to this plan with outfalls or property drainage points located, labeled "Map 1"

Responsibility Area Name:

Section 2: Site Analysis

Please include the crops being grown, the frequency of crop rotation and how that might affect runoff quality, and the drainage points.

Section 3: Existing Conditions

Please list out Management Practices (MPs) currently being implemented:

*Please identify where current MPs are located on Map 1 and include size of MPs, where applicable

Section 4: Water Quality Benchmark Exceedance(s)

Please circle the all the TMDLs that the farm is subject to:

Calleguas Creek Nitrogen Compounds and Related Effects TMDL	Oxnard Drain #3 Pesticides, PCBs, and Sediment Toxicity TMDL
Calleguas Creek Watershed Boron, Chloride, Sulfate and TDS (Salts) TMDL	Revolon Slough and Beardsley Wash Trash TMDL
Calleguas Creek Watershed and Mugu Lagoon Metals and Selenium TMDL	Santa Clara River Bacteria TMDL
Calleguas Creek Watershed and Mugu Lagoon OC Pesticides & PCBs TMDL	Santa Clara River Estuary Toxaphene TMDL
Calleguas Creek Watershed and Mugu Lagoon Siltation TMDL	Santa Clara River Nitrogen Compounds TMDL
Calleguas Creek Watershed and Mugu Lagoon Toxicity, Chlorpyrifos, and Diazinon TMDL	Upper Santa Clara River Chloride TMDL
Malibu Creek Watershed Nutrients TMDL	Ventura River Algae TMDL
Malibu Creek Watershed Sedimentation and Nutrients TMDL	Ventura River Estuary Trash TMDL
McGrath Lake OC Pesticides and PCBs TMDL	

List of constituents with an exceedance after TMDL compliance date:

Section 5: Quantitative Demonstration and Additional MP Implementation Plan

Please include a quantitative demonstration that all the management practices currently being implemented and that will be implemented will cumulatively address the constituent(s) of concern. The assessment shall be based on the location, size, and volume retention capacity or pollutant reduction efficiency of the management practices. Please list out MPs to be implemented to achieve Water Quality Benchmarks.

*Include as much detail as possible, such as material being used, size, capacity

*Attach an additional map, labeled "Map 2" with outfalls or property drainage points, current MPs, and additional MPs identified

Section 6: Certification (Professional Expert and Discharger)

The person signing this report certifies, under penalty of law, that the report was prepared under their direction and supervision, that the information and data reported is to the best of their 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 report 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 report below further certifies that they used sound management planning practices to develop recommendations and that the recommendations are informed by applicable training for meeting the crop's agronomic needs while minimizing the constituent of concern loss to surface water and groundwater.

Where the person signing the MMP is not the Member, he/she is not responsible for any damages, loss, or liability arising from subsequent implementation of the MMP by the Member in a manner that is inconsistent with the MMP's recommendations for. This certification does not create any liability for claims for environmental violations.

Qualified Professional Certification:

I, _____, certify this MPP in accordance with the statement above.
_____ (Signature)

As a Qualified Professional, I, _____, certify that I have knowledge and experience in (select all that apply):

- Erosion control
- Hydrology
- Environmental engineering
- Hydraulic engineering
- Agricultural engineering
- Filter strips
- Tailwater recovery systems
- Riparian buffers
- Bioreactors

For more information on the knowledge and experience qualifications need for exceedance type refer to Appendix 3 Section 3.4.2.

The Discharger 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 MPP by me in a manner that is inconsistent with the MPP's recommendations. I further understand that the certification does not create any liability for claims for environmental violations. _____ (Signature)

Section 7: Planned Funding

Please list sources of funding that can be utilized in implementation of additional MPs:

Section 8: For Los Angeles Regional Board Use Only (do not fill out)

Date Submitted:

Approved By:

Date Approved:

Date(s) Inspection Occurred:

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