



WATER & NATURAL RESOURCES NEWS FOR GROWERS IN THE MADERA COUNTY GSAs

OCTOBER 2025



NEWLY APPROVED RESOLUTIONS

On October 14, 2025, the Board of Directors for the Madera County GSA adopted two resolutions:

[Resolution No. 2025-115](#)

Adopts the Revised Delta-Mendota Domestic Well Mitigation Policy

[Resolution No. 2025-114](#)

Adopts a Policy for Allocation of Carryover Credits and Penalties during Farm Unit
Reorganization

COUNTY GSA COMMITTEE MEETING

Please be advised that the Madera County Groundwater Sustainability Agency
Committee Meeting on November 4, 2025 is cancelled and rescheduled to
November 12, 2025.

[Notice of Cancellation and Rescheduling](#)

In case you missed the Madera County GSA Committee Meeting on October 7,
2025, the recording and agenda packet are available on the [Board meeting
portal](#). Information can also be found on the [Madera County GSA
Committee](#) webpage. The next Madera County GSA Committee Meeting is
scheduled for **November 12, 2025**. Additional details will be provided soon.

INFORMATIONAL RESOURCES

Professional Agave Course California



Learn more and strengthen your skills in agave cultivation

**Agave a
wonderful
plant**

30, Oct

**Soil Health
and
Regenerative
Agriculture**

6, Nov

**Establishment
and field
inspections**

13, Nov

**Propagation,
Pruning and
Pest and
disease
management**

20, Nov

FIELD DAY PRACTICE 15, Nov

UNIVERSITY OF CALIFORNIA
Agriculture and Natural Resources



UC DAVIS



<https://bit.ly/agaveProfessionalCourse>



Madera Community College/
Zoom


[Course Syllabus](#)

The Madera/Chowchilla RCD will be hosting a Healthy Soils, Healthy Orchard: A conservation approach to farming workshop in collaboration with NRCS on **November 4, 2025** from **9:30AM-12:30PM**. Topics covered in this workshop include regenerative ag practices, will cover soil optimize soil structure, integrated pest management, measuring success, funding opportunities and more! 2.0 CCA credits will be provided, and lunch will be served. See below flyer for additional information regarding this event. Registration for this workshop can be found by visiting:

<https://maderachowchillarc.org/get-involved/workshops-and-events/>

HEALTHY SOILS, HEALTHY ORCHARD
A CONSERVATION APPROACH TO FARMING WORKSHOP
MADERA CHOWCHILLA
RESOURCE CONSERVATION DISTRICT


9:30AM- 12:30PM



November 4, 2025

9460 AVENUE 25 1/2
CHOWCHILLA CA

RSVP BY VISITING
www.maderachowchillarc.org
OR SCAN FOR RSVP




TOPICS INCLUDE


- **Healthy Soils, Healthy Orchards**
Building resilient orchards through cover crops and regenerative ag practices.
- **Boosting Biodiversity and Microbial Life**
Supporting pollinators and soil biology for healthier, more productive orchards.
- **Funding Opportunities for Growers**
Accessing programs and resources to support on-farm conservation practices.

RSVP BY
OCTOBER 31, 2025

LUNCH WILL BE SERVED




Natural Resources Conservation Service



MADERA/CHOWCHILLA
RESOURCE
CONSERVATION
DISTRICT

2.0 CCA
IRAP & CCA
Credibility: Nutrient Management: 0.5
Soil & Water Management: 0.5
Integrated Pest Management: 0.5
Crop Management: 0.5
Professional Development: 0.5
Sustainability: 0.5

#NOREGRET
Initiative





CALIFORNIA DEPARTMENT OF WATER RESOURCES

DWR has released a [new factsheet on the impacts of land subsidence](#) in California. This factsheet builds on the introduction of subsidence impacts in the previously released [Subsidence 101 Factsheet](#) and provides a deeper dive on the significant impacts subsidence can have on infrastructure and communities.

Visit the [Subsidence website](#) for updates on resources and information about subsidence and groundwater management.

CONTACT US

For questions, please contact your Water Resources Specialist directly, call us at (559) 662-8015, email ETmeasurement@maderacounty.com, visit our [website](#), or [schedule an appointment](#).



Madera County Water & Natural Resources, 200 West 4th Street, Suite 3100, Madera, CA 93637
Phone: 559-662-8015.