

University of California Cooperative Extension, East Stanislaus County Resource Conservation District and Sustainable Conservation invite you to:



## Liquid Manure Application Workshop “How to Use Your Flow Meter”



Wednesday, January 18<sup>th</sup> (Stanislaus County)  
and  
Thursday, January 19<sup>th</sup> (Tulare County)  
10 AM to 4 PM (Doors Open at 9:30)

**Do you have a flow meter? Are you thinking of getting a flow meter?  
Then this workshop is for you!**

New Waste Discharge Requirements will soon require dairy producers to implement nutrient management plans. For dairies that operate on flush systems, this means controlling the rate and timing of liquid manure application to forage crops. The University of California Cooperative Extension has developed a technique called ‘synchronized rate nutrient application’ that can help producers meet regulatory requirements and recycle manure nutrients through forage crops. This practice minimizes nitrogen losses to air and water as well as reducing or eliminating fertilizer expenses. This workshop will provide practical information on how to implement this practice.

**Please RSVP to Corinne at 415-977-0380; ext. 301; [ceding@suscon.org](mailto:ceding@suscon.org)  
Cost: \$10 (Lunch is included)**

### **DIRECTIONS to the Stanislaus County Ag Center (Wednesday, Jan. 18<sup>th</sup>) Workshop:**

**From North** – Take Highway 99 to Crows Landing Road Exit, go south on Crows Landing Road through several signal lights. After you pass through the light at Crows Landing and Hackett, be in the left lane and take the left turn lane into the Ag Center on Cornucopia Way. The complex is on the corner of Crows Landing and Service Roads (3800 Cornucopia Way, Modesto, CA 95358).

**From South** – Take Highway 99 to Mitchell Road exit. At first signal light (Service) turn left. Continue down Service Road about 3-4 miles to the Ag Center on the corner of Service and Crows Landing Road.

### **DIRECTIONS to the Tulare County Ag Building (Thursday, Jan. 19<sup>th</sup>) Workshop:**

**From North** – Traveling north on Hwy 99, take the Paige Ave. exit. At the stop sign, turn right onto Paige Ave. The next stop sign is Laspina St, turn right. We are about 1 mile down on the right.

**From South** – From Hwy 99, take the Paige Ave. exit. Go East on Paige. At the 4-way stop sign, turn right onto Laspina St. The Tulare County Agricultural Building (4437 South Laspina St., Tulare, 93274) is about 1 mile down on the right.

Marsha Campbell Mathews, Farm Advisor  
University of California Cooperative Extension  
Stanislaus County



Wheelchair accessible facilities available. With advance request, efforts will be made to provide accommodations for persons with disabilities.

The University of California prohibits discrimination against or harassment of any person employed by or seeking employment with the University of the basis of race, color, national origin, religion, sex, physical or mental disability, medical condition (cancer-related or genetic characteristics), ancestry, marital status, age, sexual orientation, citizenship, or status as a covered veteran (covered veterans are special disabled veterans, recently separated veterans, Vietnam era veterans, or any other veterans who served on active duty during a war or in a campaign or expedition for which a campaign badge has been authorized). University policy is intended to be consistent with the provisions of applicable State and Federal laws. Inquiries regarding the University's equal employment opportunity policies may be directed to the Affirmative Action/Staff Personnel Services Director, University of California, Agriculture and Natural Resources, 300 Lakeside Drive, 6th Floor, Oakland, CA 94612-3550, (510) 987-0096

“Funding for this project has been provided in part by the U.S. Environmental Protection Agency (USEPA) pursuant to Assistance Agreement No. C998998901-0 and any amendments thereto which has been awarded to the State Water Resources Control Board (SWRCB) for the implementation of California's Non-Point Source Pollution Control Program. The contents of this document do not necessarily reflect the views and policies of the USEPA or the SWRCB, nor does mention of trade names or commercial products constitute endorsement or recommendation for use.”

University of California Cooperative Extension, East Stanislaus County Resource  
Conservation District and Sustainable Conservation invite you to:



## Liquid Manure Application Workshop “How to Use Your Flow Meter”



**Do you have a flow meter? Are you thinking of getting a flow meter?  
Then this workshop is for you!**