28th Annual Trade Show & Training Symposium

Wednesday August 6, 2014

Rohnert Park Community Center

5401 Snyder Ln, Rohnert Park, CA 94928

8:00 Registration – 9:00 Classes Begin

Agency Name:_____

Main Contact:_____

Mailing Address:_____

Phone:_____**Email:**_____

If you would like to pay for two or more attendees with a credit card online, please email or
fax this form and we will send one invoice to the main contact's email address.

MEMBERS: $45 NON-MEMBERS: $70 (INCLUDES $25 ANNUAL MEMBERSHIP FEE)

Registration includes BBQ Lunch, Vendor Show, Training Seminars and up-to 5 Contact Hours!

Attendee Name	Attendee Email	Track #	Member? (Yes/No)	Total PMT Due:
1)				
2)				
3)				
4)				
5)				
6)				
7)				
8)				
(Attach a separate sheet if you would like to register more attendees)			TOTAL:	

Remember, you can register online at www.wcwwa.org and pay with PayPal!

Please send all checks to:
WCWWA
PO BOX 3475
Santa Rosa, CA 95402

If you have any questions, email us at
WineCountryWWA@yahoo.com
Or visit our website: wcwwa.org.
Voice Mail: (707)570-2807
Fax: (707)575-3786

Space is limited: Please **RSVP by July 25th**
Have all checks in by
AUGUST 15th

WCWWA
Wine Country Water Works Association

28th Annual Trade Show & Training Symposium

Track #1

9:00 – 10:00 *(1 Contact Hour)*

TriChlor – Steve Jones, Arden Industries

Introducing a new method of chlorine generation using Trichloroisocyanuric Acid

****

10:00 – 11:00 *(1 Contact Hour)*

Sampling Procedures from Alkalinity to Zinc –Gary Neargarder and Jill Brodt, Brelje & Race Laboratories

Informative session on proper sampling techniques, handling and holding times aimed at helping you collect and transport samples correctly the first time.

****

11:00 – 12:00 *(1 Contact Hour)*

American Backflow Prevention Association Tester and Specialist Program - John Graham, American Backflow Prevention Program

An overview of the Backflow Tester and Specialist programs.

****

1:30 – 3: 30 *(2 Contact Hour)*

Fire Hydrant and Gate Valve Assembly and Maintenance – Eric Benson, Clow Valve Company

How to assemble and disassemble Fire Hydrants and Gate Valves as well as routine maintenance practices.

Track #2

9:00 – 10:00 *(1 Contact Hour)*

CDPH Inspections – Zach Rounds – CDPH

What CDPH Engineers look for during an inspection and how you can best prepare.

****

10:00 – 11:00 *(1 Contact Hour)*

4-Log Virus Inactivation – Karen Bolan, CDPH

What is 4-log activation? Why you would might want to do it, why you might have to do it, and how you can or cannot achieve it.

****

(Track 2 continued…)

11:00 – 12:00 *(1 Contact Hour)*

Regulation Update – Janice Thomas, CDPH

A look at recently adopted regulations and anticipated upcoming regulations.

****

1:30 – 3:30 *(2 Contact Hours)*

Handling Hazardous Materials & Hazardous Waste – Dino Orbiso, Golden State Water Company

An in depth look at effectively storing hazardous material and disposing of hazardous wastes generated at a water treatment facility.

Track #3

9:00 – 10:00 *(1 Contact Hour)*

Career Planning for Operators – John Hamner, RCAC

This session will help operators plan for their career in the water utility industry. Topics include internal advancement, achieving higher levels of certification, job placement and other valuable resources.

****

10:00 – 11:00 *(1 Contact Hour)*

Basic Operations for Groundwater Systems – John Hamner, RCAC

This interactive session will assist operators and managers of small groundwater systems with management tools, basic operations discussions and methods for dealing with local governance.

****

11:00 – 12:00 *(1 Contact Hour)*

Successfully Adjusting Rates Under the Proposition 218 Process – John Hamner, RCAC

This session will cover the methodology of small water system rate adjustments and the Proposition 218 process.

****

1:30 -3:30 *(2 Contact Hours)*

How Do We Spell Relief From D-R-O-U-G-H-T? – Richard Vierra, Opcert School

A look at some of the challenges facing water systems in California due to well-below average years of precipitation coupled with increased water demands, and some of the solutions currently being implemented or considered.