

CWEA Operations Challenge 2008



The Operations Challenge is scheduled to run in the Exhibit Hall at the Convention Center to showcase this spectacular event. This is considered the “Olympics of Operators”.

A Pre-competition meeting will be held for registered teams on Monday, April 14, 2008, from 1:30 p.m. to 4:00 p.m. in the McGinnis room. The Process Control event will be held after the Pre-competition meeting in the same room.

Operations Challenge 2008 will take place on Tuesday, April 15, 2008, from 2 p.m. to 4:30 p.m. in the Exhibit Hall at the Convention Center. Four-person teams from California will test their stamina and skills in four different events. The events include Laboratory Procedures, Collection Systems, Safety, and Mechanical Pump Maintenance.

Top teams will go on to represent CWEA at the national level during WEFTEC 2008 in Chicago, Illinois.

For additional information, rules and regulations, contact:

Don Rojo, CSD-1, at (916) 875-6424 or email: rojod@SacCounty.net
See website: www.cwea.org

Do not miss this opportunity to see these teams in action!

Team Entry Form \$200.00

Our team members are:

1. _____ Captain 2. _____
3. _____ 4. _____

Team name is: _____ Captain's Agency: _____

Waiver: In consideration of the acceptance of my entry, I the undersigned, intending to be legally bound to myself, my executors, administrators and assignees, do hereby waive and release the California Water Environment Association and all persons and agencies connected with the CWEA Operations Challenge 2008 from all claims for damages arising from my participation in and travel to and from this event. I also certify that I am physically fit and adequately trained to participate in this event.

Captain's Signature: _____ Date: _____ Telephone: _____

Submit with registration fee (payable to CWEA 2008 Annual Conference) to:
CWEA, 7677 Oakport Street, Suite 525, Oakland, CA 94621
Deadline for entry is March 14, 2008

Please Include this Form with Your Completed
Conference Registration Form