

October 29th Dinner Meeting

Lead in the Workplace: An Update on Cal/OSHA's New Standard

Lead has been and remains a hazard of concern in many industries, especially in the water sectors, including wastewater.

Decades old aging infrastructure and the need to replace assets and certain elements of existing infrastructure, occupational lead exposure not only exists, but may also become an increasingly frequent hazard that we need to be aware of and proactively control. Proper identification of lead in project planning and understanding how to prevent occupational exposures is paramount to the safety of personnel. With Cal/OSHA's recently updated lead standard, the information that will be shared is not only relevant, but critical to people, project schedules and agency cost.

What it is:

- Occupational Lead how does it impact me?
- How does the new Cal/OSHA standard impact me and my agency?

What can I do to effectively identify and prepare for controlling lead and meeting related regulatory requirements:

- How do I identify lead?
- What can I do to support safe, effective, and efficient planning and project execution?

What are the new Permissible Exposure Limits (PELs) and how does this change my operational landscape?

- What is new in regard to exposure limits?
- What does this really mean for us?



Peter Jaramillo, CIH

Principal Industrial Hygienist, Delta Bay Consultants

Peter is a Certified Industrial Hygienist with over four decades of experience in occupational health & safety and public health. Peter performs air and noise monitoring; conducts indoor air quality investigations; develops industrial hygiene programs and plans; evaluates administrative & engineering controls, PPE, ergonomics, and work practices; conducts EHS training; acts as a technical resource; and provides expert witness services for illness & injury claims.

WHERE:

Jack's Restaurant & Bar 60 Crescent Dr Suite A Pleasant Hill CA 94523

SCHEDULE:

6:00 pm Social Gathering6:30 pm Dinner

7:00 pm Presentation 8:00 pm Door Prices

COSTS:

\$45 members \$65 non-members \$25 students