

Officers

ELMER CHEUNG, P.E.

Chairperson San Francisco Public Utilities Commission echeung@sfwater.org (415) 551-4668

J. DARBY HOWARD, Jr., P.E.

Vice Chairperson
JDH Corrosion Consultants, Inc.
dhoward@jdhcorrosion.com
(925) 927-6630

PATRICK BYRNE

Secretary
Carboline Company
PByrne@carboline.com
(415) 660-6070

JACKSON BLAKE

Treasurer B&W Distributors <u>iblake@bwdist.com</u> (510) 458-0678

BILLY CAMPBELL

Member At Large
Billy Campbell Technical Services
nacethreeinspector@gmail.com
(415) 637-5027

JULIE ZAK

Chapter Delegate
Aurora Environmental Services, Inc.
izak@auroraesi.com
(707) 477-2311

MICHAEL WESTON

Communications
Protection Engineering
mweston@protection-eng.com
(909) 227-0119

JEFF KIM

Technical Chair for Protective Coating The Sherwin Williams Company jeff.q.kim@sherwin.com (714) 809-5363

LINDA RODRIGUES

Sponsorship Chair Farwest Corrosion Irodrigues@farwestcorrosion.com (510) 244-9445

JOIN US FOR LUNCH - NEW TIME and NEW PRICE

Date:

Second Tuesday September 10th, 2024 **Location:**

Zio Fraedo's Restaurant 611 Gregory Lane

Pleasant Hill, CA

NOTE: Time change

Check-in: 11:30 a.m. Lunch served: 12 noon Program: 12:30 p.m.

Cost: \$20 per person (members and guests)

Please RSVP asap for planning/scheduling Deadline to register/cancel is Friday, September 6th 2024

Visit AMPP's NorCal Chapter website: www.ampp-norcal.org

If you need more information, please email us at: AMPPNORCAL@OUTLOOK.COM, or contact any officer listed

Topic:

Change Management is a framework that recognizes the cost of early adoption as an investment in the future. This allows stakeholders to place a greater priority on change readiness.

Speaker: Paul "Scot" Foreman P.E.

Biography:

Scot has been a professional corrosion engineer for more than 30 years. He currently works for the CA Dept. of Water Resources (DWR), focusing on applying the 2024 update of SP-0169. Having a lifetime of corrosion experience, Scot is passionate about change management in the face of accelerating change and the implementation of artificial intelligence.

Scot holds a PE in corrosion, and corrosion specialist certificate. As an instructor, Scot taught for AMPP as a CP-1 & CP-2 instructor and presented at the Western States Corrosion Seminar on Sacrificial anode ground bed design for more than 25 years. Scot co-authored the AWWA Research Foundation report on infrastructure reliability, External Corrosion and Corrosion Control of Buried Water Mains.