



ONLINE TRAINING/WEBINAR SPEAKER INFO, BIO & TOPIC ABSTRACT

Please provide the following information and email to support@nwmoa.com.

If you are presenting on multiple topics during this event, please fill out one form for each topic.

Name: Thomas Seacord

Suffix: PE

Job Title: Vice President

(i.e.: Ph.D., P.E., Jr.)

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☒ Checking this Box confirms that I agree to be videoed and recorded for the duration of the Online Training/Webinar.

1. Speaker Biography (please provide one paragraph – 150 words or less)

Tom Seacord is the Chief Desalting Technologist and a Vice President with Carollo Engineers who has been working in the field of desalination for 23 years. He is a licensed professional engineer and has a BS and MS degree in Civil Engineering from Clarkson University. Tom has worked on planning, pilot studies, design and construction of desalination projects in California, Florida, Kansas, Missouri, South Carolina, Texas, and Utah.

2. Topic Title (please provide the topic title for your presentation)

Remediation of sulfate contaminated groundwater in the salt lake valley

3. Topic Abstract (please provide a minimum of 250 words for your presentation and describe how it relates to membrane technology)

Overview of the Southwest Groundwater Treatment project, which involved the construction of a \$75-million well field, RO treatment plant and brine line to remediate sulfate contaminated groundwater that was impacted by local mining operations



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4. Polling Questions (please provide up to 5 questions you might ask the audience, relative to your topic, which you would like to engage with them on. Questions are multiple choice. A right or wrong answer is not required. If you do provide a question with only 1 correct answer, please indicate which answer is correct.. Provide 3 answers to choose from.)

1. Q.
A 1
A 2
A 3
2. Q.
A 1
A 2
A 3
3. Q.
A 1
A 2
A 3
4. Q.
A 1
A 2
A 3
5. Q.
A 1
A 2
A 3