

2015 Printed Program Errata List: Speaker and Agenda Changes

Important Note: Edits below apply to the PRINTED PROGRAM ONLY. The online agenda at casqa.org and the digital signage on the monitor at the conference are correct/current.

Monday 10/19 – 8:30 – 11:45 AM

Central Coast Post-Construction Training Workshop

Speaker replacement:

Current Thinking and Technical Recommendations on Retention Facilities
Jennifer Buchanan, Watearth
(replaces Jennifer Walker)

Watershed Planning Training Workshop

Delete presentation:

Watershed Planning Lessons Learned by the County of San Diego: Jo Ann Weber

Speaking order change + new presentation/speaker:

8:30 – 10:00 AM

- Introduction: Richard Watson, Richard Watson & Associates, Inc.
- Watershed Planning Lessons Learned by the City of San Diego: Clem Brown, City of San Diego
- Watershed Planning Lessons Learned by the County of Los Angeles: Paul Alva, County of Los Angeles
- Watershed Planning Lessons Learned by the City of Los Angeles: Huub Cox, City of Los Angeles

10:15 – 11:45 AM

- Reasonable Assurance Analysis Lessons Learned in Both Regions: Steve Carter and John Riverson, Paradigm Environmental
- NEW: Lessons Learned on How to Obtain and Present Technical Data That Inform -Decisions to Improve Water Quality: Nicole Beck, 2ND NATURE
- Moving Towards a Performance-Driven Approach to Watershed Planning: Chad Praul, Environmental Incentives
- Wrap-up: Richard Watson, Richard Watson & Associates, Inc.

Monday 10/19 – 3:30 – 5:00 PM

Program Financing Training Workshop

Speaker addition:

Cooperative Implementation Agreement Opportunities:
Scott McGowen, California Department of Transportation

Presentation and speaker replacement:

What Role Can Philanthropy Play in Supporting Stormwater Projects?
Alexandra Paxton, California Water Foundation
(replaces: Potential for Public-Private Partnerships: Kirsten James)

Stormwater as a Resource Training Workshop

Speaker replacement:

Monetization to Provide Funding
Bob Nespeca, PERC Water
(replaces: Brian Cullen)

Presentation added:

Federal Funding After Earmarks: Thane Young, Van Scoyoc & Associates

Tuesday 10/20 – 2:05 – 2:35 PM

Session 2 / Track A: Regional Treatment and Watershed Management / Economics of Regional Stormwater

Speaker replacement:

The Community-Based Public-Private Partnership Approach: A Revolution In Funding And Financing Green Infrastructure

Seth Brown, Storm and Stream Solutions, LLC (replaces Pam Schools)

Tuesday 10/20 – 3:45 – 4:15 PM

Session 3/ Track B: Industrial Stormwater Management / The ERA Process and Advanced BMPs

Speaker replacement:

Navigating the Background Off-Ramp on the Industrial General Permit Highway

Patrick Galvin, Geosyntec Consultants

(replaces Brandon Steets)

Tuesday 10/20 – 3:45 – 5:25 PM

Session 3/ Track C

Track name incorrect - correct track name is: Trash Management

Tuesday 10/20 – 4:20 – 4:50 PM

Session 3 / Track E: Science and Policy of TMDLs / Bacteria

Presentation replacement:

Quantitatively Tracking and Assessing BMP Implementation

Avery Blackwell, Geosyntec Consultants

(replaces: The Surfer Health Study: Does Wet Weather Bacteria Indicate Illness?, Kenneth Schiff)

Wednesday 10/21 – 7:30 - 8:15 AM

The Next Frontier for Stormwater: Forming a National Organization to Move Us Forward

Speaker affiliation change:

Seth Brown, Water Environment Federation

Wednesday 10/21 – 8:30 – 9:00 AM

Session 4 / Track B: Stormwater Treatment / BMP Development and Studies

Field-Scale Column Testing of Engineered Soils and Bioretention Configurations for the Removal of Nutrients and Lesser-Studied Constituents

Speaker replacement:

John Johnston, Water Programs at Sacramento State (replaces Dipen Patel)

Wednesday 10/21 – 10:55 – 11:25 AM:

Session 5 / Track C: Meeting ASBS Requirements / Exploring the Data

ASBS Natural Water Quality: Translating Narrative Objectives into Numerical Guidelines

Speaker replacement:

Jeff Brown, Southern California Coastal Water Research Project (replaces Ken Schiff)

Wednesday 10/21 – 1:20 - 3:00 PM:

Session 6 / Track C: Meeting ASBS Requirements / BMP Approaches to Compliance

Moderator replacement:

Jeff Brown, Southern California Coastal Water Research Project (replaces Ken Schiff)

List of Alternate Presentations

Speaker change:

Municipal Permits: Navigating Requirements and Overcoming Obstacles / Innovative Solutions

Identifying and Reducing Dry Weather Flow: Results from Two Visual Observation Pilot Studies

Cara Simonsen, AMEC Foster Wheeler Environment & Infrastructure, Inc. (replaces Scott Norris)

Deleted:

Behavior Change

Measuring Impact: Case Studies on Targeting TMDL Pollutants Performance-Driven Programs that

Change Behavior and Improve Water Quality: The Tahoe Model

Chad Praul, Environmental Incentives

Meeting ASBS Requirements / Exploring the Data

A More Realistic Assessment of Toxic Effects from Storm Water in the Laboratory: Marine

Invertebrate Sensitivity to Pulsed Salinity, Pyrethroid Pesticide, and Copper Exposures: Peter

Arth, Nautilus Environmental

Municipal Permits: Navigating Requirements and Overcoming Obstacles / Compliance Success

Considering Watershed Based Evaluation Tools Under Future MS4 Permits: William Lewis, Larry Walker

Associates

Sustainability / Stormwater Sustainability Initiatives

Modesto Area 2 Project Uses Innovative Technologies to Capture Stormwater and Recharge

Groundwater Under Garrison Park: William Strand, RRM Design Group

The Science and Policy of TMDLs / Current TMDL Efforts

Quantitatively Tracking and Assessing BMP Implementation: Avery Blackwell, Geosyntec Consultants

Added:

The Science and Policy of TMDLs / Current TMDL Efforts

Harbor Toxics TMDL Watershed Special Studies: Ultra-low Detection Limit Analysis of PCBs and DDTs and a

Comparison of Bed Load to Mid Column Sediments during Storm Discharge

Tommy Wells, Amec Foster Wheeler

List of Poster Presentations

Deleted:

Neonicotinoid Pesticides: Not Just a Bee Problem: Jill Murray, City of Santa Barbara

Title change:

Beyond Bioswales: Explorations in Urban Stormwater Biofilter Design

Changed to: Urban Stormwater Parklets - Exploring New Approaches

Ellen Burke, California Polytechnic State University