

Low Impact Development with a Twist: Integrating California's Environmental Goals

February 29, 2016; 10am-2pm

FREE, Lunch Included

Location: Cannon, 1050 Southwood Drive, San Luis Obispo, CA 93401



Adverse environmental impacts can be treated through a growing suite of compost-based practices that lean on organic processes discovered by nature long ago. Attend this seminar and demonstration to learn more about these practices.

Register by 2/25 at www.filtrexx.com/SLO-LID

Contact Sean Brennan for more program information: 805-888-9389; sean.brennan@filtrexx.com

Agenda

9:30-10:00 AM - Sign In

10:00 AM - 10:45 AM

A Compost-Based Twist to Low Impact Development in CA, Craig Kolodge, Ph.D., Filtrexx; Association of Compost Producers Board Member
A New Approach to Integrating California Environmental Goals with Low Impact Development Programs and Case Studies

10:45 AM-11:30 AM

Working with Nature: Compost-Based BMPs in LID and Green Infrastructure Applications, Britt Faucette, Ph.D., Filtrexx
Applying the Principles and Science of Sustainable Site Development in the Field

11:30 AM-12:00 PM - Lunch

12:00 PM - 12:45 PM

Caltrans' Experience with Compost BMP's, Scott Dowlan, Caltrans Department of Landscape Architecture
The Prunedale Interchange Project

12:45 PM - 2:00 PM

Green Wall Design, Mark Woolbright, Filtrexx
New Innovations in Living Walls and their Benefits for a Drought Challenged Landscape
Demonstration of LID Applications and Designs Integrating Locally Recycled Organics



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