

# **Evaluation Form**

# C.3.h INSPECTION AND O&M STORMWATER SYSTEM WORKSHOP

1. Overview of C.3.h Requirements in MRP 1.0 and the Future – Given by Kristin Kerr,

**Somewhat Useful** 

11

**24 Evaluations** 

San Mateo, CA

**Very Useful** 

**Comments:** 

AFTERNOON SESSION

SMCWPPP Program Staff

**13** 

Tuesday, May 5, 2015

Not useful

	<ul> <li>New system is responsible</li> </ul>		what vague about requirements	and how	to implement the	m. Who
	<ul> <li>Good update</li> </ul>	on require	ments and 2.0 proposals for new	v MRP.		
	• Explain more on the history/background of MRP 1.0/O&M program.					
2.	<b>Inspecting, Operating and Maintaining Stormwater Treatment Systems -</b> Given by Peter Schultze-Allen, SMCWPPP Program Staff					
	Very Useful	17	Somewhat Useful	5	Not useful	1
	<b>Comments:</b>					
<ul> <li>Did not explain what to look for, did not explain standard specifications for treatment systems or where specific systems we're applicable.</li> <li>Photos useful.</li> <li>Lots of examples. Great!</li> <li>Good info and base knowledge related to C.3./C.6. relationships and Comm. C.3./C. inspectors in reference to M+R and examples to SW R/O.</li> <li>Understood by examples.</li> <li>BMP examples scattered in order of presentation (felt like we "jumped around" a bit Not much about LID what qualifies what doesn't.</li> </ul>						/C.6.
3.	Group Exercise – Facilitator, SMCWPPP Program Staff					
	Very Useful	13	Somewhat Useful	9	Not useful	
Comments:						

- Prizes, no break out was good; discussion instead.
- I really enjoyed the group exercises.
- Interesting solutions.
- Good examples to show simplicity of possible problem mitigations.
- Stimulating discussion of options.

# 4. Did this training meet your expectations? Yes: 23 No: 1

# 5. What parts of the training were most useful to you?

- Practices of common problems and discussion.
- Examples/photos.
- Anecdotes successful vs. unsuccessful. Define terms where meaning was changed over time
- Group exercises.
- C.6. morning session.
- Photo discussion.
- Experience of presenters.
- Discussions.
- Examples of good and bad bioretention landscapes.
- Good and bad examples.
- Pictures and examples.
- The illustrations.
- Problem areas from installed treatments.
- C.3. requirements and 2.0 Proposed changes.
- Pictures.

# 6. What would have made this training more useful?

- Move information on inspection practices for treatment facilities.
- Field trip to look at LIDs.
- More practical cases.
- How effective are we? How do we compare to where we were 5 years ago? 10 years ago?
- Which pollutants have we released?
- What can we improve?
- A bit more in depth on relationship between C.6./C.3 cooperation ie. Effect of SW mitigation on municipal systems.

# 7. What topics would you recommend for a future training?

- See above.
- N/A
- Lessons learned.
- Interceptor tree pros and cons.

- Detailed way of inspection for pervious pavement as part of treatment facilities.
- Coffee in the afternoon would be great.
- Responsibility or roles between private, public and consultants representing a jurisdiction.
- I would be interested if you have the same problem for green roof implementation.

# 8. General Comments?

- Great training!
- None.
- Thanks!
- Good job.
- Good training.
- Thanks for feeding us, but limit lunch to ½ hour if there will be food on site.
- Good workshop.
- Coffee with lunch.
- G/f options.
- Good conference room.
- A good update/refresher on SWPP policy and this year, proposed chg. for MRP 2.0 recommendations.