

Evaluation Summary Attendance: 51 Evaluations: 33

# Construction Site Stormwater Inspections Training for Municipal Inspectors Monday, March 11, 2019 9:00 a.m. – 1:00 p.m.

# Group #1: 15 Evaluations

1. Field Station A - Inlet Protection – Dan Toda, Reed & Graham, Inc.

**15** very helpful **0** somewhat helpful **0** not helpful

• Very helpful to have/see how different types of inlet protection interact with each other and water flow effectiveness

2. Field Station B – Sediment and Erosion Control – Bryan Hoffman and David Franklin, Filtrexx, Inc.

14 very helpful 1 somewhat helpful 0 not helpful

3. Classroom - Construction Site Regulations and BMPs – *Peter Schultze-Allen and Kristin Kerr, EOA Inc.* 

14 very helpful 1 somewhat helpful 0 not helpful

- 4. Did this workshop meet your expectations? **14** Yes **0** No
  - Much better than previous sessions
  - Class lecture was too dry.
  - Short class lecture very good
  - Thank you

### 5. Suggestions for future workshop topics:

- Loved the on hands experience
- Case study examples of good and bad installations
- Nothing to add, Keep up the good work!
- I like the ability to see the BMPs
- Perhaps if there is a City project in the future a session can be held at the "live" construction site
- 6. General Comments:
  - Everyone is super nice
  - Very helpful to see all the different product options available

- Maybe different table configuration for presentation to try and fit more people at tables. Overall appreciated session breakups
- I liked lkes better than Panera
- Very helpful to see different kinds of tools and great to have refresher of the general regulations.

## Group #2: 14 Evaluations

1. Field Station A - Inlet Protection – Dan Toda, Reed & Graham, Inc.

13 very helpful 1 somewhat helpful 0 not helpful

• More time on morning demonstration

2. Field Station B – Sediment and Erosion Control – Bryan Hoffman and David Franklin, Filtrexx, Inc.

**13** very helpful **1** somewhat helpful **0** not helpful

3. Classroom - Construction Site Regulations and BMPs – *Peter Schultze-Allen and Kristin Kerr, EOA Inc.* 

**11** very helpful **3** somewhat helpful **0** not helpful

- Higher resolution images on construction presentation
- 4. Did this workshop meet your expectations? **13** Yes **0** No
- 5. Suggestions for future workshop topics:
  - Needed more time at each of the field stations to allow for questions. Primarily station A
  - Handouts showing how to apply BMPs
  - Construction entrance field demo various situations
  - Have it before rain season starts perhaps!

6. General Comments:

- Good balanced approach to class, i.e. lecture and field
- Thank you all!
- Longer time at field stations would be helpful (5-10 mins more)
- Proctor rushed through classroom presentation
- Maybe a price guide for the protection measures
- Very good!

### **Group Not Identified: 4 Evaluations**

1. Field Station A - Inlet Protection – Dan Toda, Reed & Graham, Inc.

2 very helpful 2 somewhat helpful 0 not helpful

2. Field Station B – Sediment and Erosion Control – Bryan Hoffman and David Franklin, Filtrexx, Inc.

**3** very helpful **1** somewhat helpful **0** not helpful

3. Classroom - Construction Site Regulations and BMPs – *Peter Schultze-Allen and Kristin Kerr, EOA Inc.* 

- **3** very helpful **1** somewhat helpful **0** not helpful
- 4. Did this workshop meet your expectations? **3** Yes **0** No
- 5. General Comments:
  - Splitting the groups into indoor and outdoor is great!