

May 7th, 2014: Continuing Education Presentation!

Certificate of Completion – 1 OAA Learning hour

Water Reuse Management Solutions and Practices for Commercial and Residential Buildings – The Decentralized Solution

Greyter Water Systems' would like to thank the following OAA members for attending John Bell's 1 OAA Learning Eligible Credit Hour presentation on the topic of Water Reuse within Commercial and Residential Buildings:

1. Pina Petricone
2. Carlo Odorico
3. Andria Vacca
4. Gina Schafrick
5. Melanie Liaw
6. Brie Johnson

Please submit this to the OAA as proof of attendance and in order to properly record your 1hr credit. By attending this presentation, we hope that you better understand how to address the following considerations relating to water reuse management within commercial and residential buildings:

- Best sources of greywater for re-use
- Best practices for design and how to properly size greywater systems for various building types
- Pumping considerations when installing a greywater system
- Regulatory framework?
 - State/provincial restrictions
 - Water regulations and standards
- Major components & functions of a greywater system, cost, system maintenance and Installation processes
- Benefits of greywater recycling for municipalities, land developers, and home owners and how on site water treatment can create incentives for builders and developers

By recovering, treating and reusing shower and bath water for toilet flushing and rainwater for irrigation, a building can reduce its water and waste water costs by 30-40%.

Should you have any questions or feedback, please do not hesitate to contact us,

The Greyter Water Systems' Team

Solutions for Today www.greyter.com 1-844-GREYTER info@greyter.com