



November 30, 2016

CSA/ICC Joint Rainwater Harvesting Standard

ICC/CSA

The ICC/CSA Rainwater Collection System Design & Installation Consensus Committee (IS-RCSDI) is pleased to announce the released the Second Public Review Draft of the CSA/ICC Rainwater Harvesting Systems document. Comments are requested on this Second Public Review Draft beginning November 1, 2016 and are due by December 16, 2016. Comments must be submitted using the CSA Group Public Review site at: <http://publicreview.csa.ca/Home/Details/2350>

In order to view the draft standard and submit comments, it is necessary to create an account and login. Sign-up is quick and easy and is free of charge.

Please note that only those sections of the document that were changed substantively from the First Public Review Draft are subject to public comment during this Second Public Review Period. The sections of the document that underwent change and are therefore eligible for comment are denoted in yellow highlighting. If comments are submitted on sections that were not changed, they will not be considered.

Thank you for your interest and participation in the ICC/CSA Joint Rainwater Harvesting System standard project!

Fall Webinars

ORENCO WEBINARS

Orenco is continuing to host their fall webinar series. Each course is free and can be taken from the comfort of your own home. More information and registration can be found online: <http://www.orengo.com/corporate/training/index.cfm>.

Life-Cycle Costing

Thursday, December 8th, 9-11am Pacific Time

Compare capital and operational costs for Orenco Sewer, grinder sewer, and gravity sewer, including a demo of the WERF wastewater-planning tool.

Controls and Monitoring

Wednesday, December 7th, 9-10am Pacific Time

Discover the various control panel options available, their features, and suggested water and wastewater applications.

NEW! AdvanTex System Troubleshooting

Tuesday, December 20th, 11am-noon Pacific Time

Learn how to troubleshoot the performance of an AdvanTex system in order to maximize treatment quality. Topics include optimum nitrogen reduction, adjusting recirculation ratios, and more.

Greywater Treatment Systems

Wednesday, December 21st, 9-10am Pacific Time

Learn how greywater can be treated to levels that allow it to be reused for toilet flushing, cooling towers, water features, and landscape irrigation.

Upcoming Industry Events

MOWMA

[ARCSA](#)

ARCSA 12th Annual Conference
December 5 – 9, 2016
Las Vegas, Nevada

[WWETT Expo Education Day](#)

Water & Wastewater Equipment, Treatment & Transport Show
Indiana Convention Center - Indianapolis, Indiana
Feb. 22 - 25, 2017

[2017 MWWA ANNUAL CONFERENCE & TRADE SHOW](#)

January 29th - February 1st 2017
Portage la Prairie, MB