

# Principles of Trickling Filters, RBC, Biotower, MBBR, & Lagoons” Live Online Workshop



**This 3 hour “Principles of Trickling Filters, RBCs, Biotower, MBBR, and Lagoons” live online training** will explain the principles applied in these treatment technologies and operational procedures of Trickling Filters, RBCs, Biotowers, MBBRs, and Lagoons. We will also introduce you to terminology commonly used in wastewater treatment using these treatment processes. Throughout the workshop you will become familiar with the treatment systems components, treatment conditions, and challenges commonly encountered when operating RBCs, Trickling Filters, Biofilm Reactors, and Lagoons.

This **“Principles of Trickling Filters, RBCs, Biotower, MBBRs, and Lagoons”** live online workshop will provide you with an essential understanding of these treatment processes and provide you with the knowledge required for wastewater treatment operator certification. This class is accepted as training towards obtaining or maintaining your wastewater operator certification.

**Date:** November 18<sup>th</sup>, 2020

**Time:** 8:00 am to 11:15 am PST

**Where:** LIVE ONLINE

**Fee:** \$100

**CEUs:** WW CEUs & Training Credits requested

**WA Dept. of Ecology Course ID:** 0.3 CEUs WW requested

**NM Utility Operator Program:** 3.0 NM Operator Training Credits requested

**OR OSEAC Course ID:** 0.3 WW CEUs requested

**Instructor:** [Jim Lee](#)

**Registration:** online: [www.pro-train.org](http://www.pro-train.org); phone: (360) 490-2426; email: [erika@pro-train.org](mailto:erika@pro-train.org)

**Contact:** [erika@pro-train.org](mailto:erika@pro-train.org) or (360) 490-2426