

Mike Carey, construction project engineer from the FED, facilitated a training session for Ultra-Violet disinfection equipment for small water systems on January 21, 2009 at the Vermont Technical College (VTC) campus. Co-sponsored by UV Pure, which manufactures the Hallett 30 and Hallett 15XS UV disinfection equipment, this training was open to engineering firms, operators of the Hallett systems (schools & daycare facilities), water system professionals, equipment vendors, and college students at VTC. We had invited VTC the engineering and environmental studies students to participate - to learn first-hand about UV disinfection and to network with representatives from several Vermont engineering firms. There were approximately fifty attendees to this training, including several FED and WSD representatives.

The pictures below show the attendees as well as the UV Pure technical experts demonstrating disassembly and maintenance of the equipment.



Approximately 50 attend the UV Pure Hallett presentation January 21, 2009



UV Pure technical staff experts (l-r) Sandro Pecile, Alex Zammit, My Linh Le Thi discuss and demonstrate the ease of maintenance of the Hallett 30 and Hallett 15XS UV water disinfection equipment on January 21, 2009 at Vermont Technical College in Randolph, VT.