High Flow Dose Controller

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The High Flow Dose Controller aims to provide a simple dose controller for AguaClara plants that requires minimal input and oversight from the plant operator. In keeping with AguaClara standards, this dose controller will not require the use of electricity, will be simple to understand and operate and will be constructed from robust components. The High Flow Dose Controller will be designed for use with flow rates where the Linear Dose Controller is unable to meet flow demands.





Members

Monica Hill Documents

	Challenges		Tasks	Teach-In	Presentation
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Associated Past Research

Summer 2010: NLDC Verification 2009/2010: Nonlinear Chemical Doser Summer 2009:Surface Foam Formation Fall08-Summer09: NLDC Initial 2008 Linear Dose Controller