



Metals Treatment Webinar Description

Heavy metals are a major source of pollution. Proper treatment is paramount to staying in compliance with limits, especially ultra-low limits.

Operators will learn the differences between the different types of hydroxide (lime, caustic, and magnesium hydroxide). Metals do not come out of solution with hydroxide if they are chelated. Co-precipitation, clarifiers, surfactants, and how to troubleshoot metals treatment systems will be covered.