



Phosphorus Removal Webinar Description

Phosphorus overloading is a major concern in our rivers, lakes, and reservoirs. Phosphorus removal, is challenging and requires a good understanding of the chemical and biological mechanisms to make it successful.

Operators will learn the advantages and disadvantages of chemical and biological phosphorus removal. Operators will also learn how to calculate dosages for chemical feed systems and where to feed chemicals for the best removal. Biological phosphorus removal will be covered in detail including the importance of good engineering. There will also be a breakdown on the true costs of each type of treatment including solids production costs.