Phosphorus Removal and Digester Improvements Project

February 2018
Construction Update Report

Construction Update February 2018

- Construction Contractor: IHC Construction Companies
- Project Schedule:
 - Commence Construction: September 27, 2017
 - Chemical Feed System Online: June 1, 2018
 - Substantial Completion : February 6, 2019
 - Final Completion: March 8, 2019
- Construction Contract: \$13,294,896
- Approved Contract Change Orders: \$0
- Pending Contract Change Order:\$28,308.41
- Amount Billed to Date: \$1,161,693
- Construction Percent Complete: 20%

Construction Update February 2018

Current Construction Activity

- South Anaerobic Digester
- Digested Sludge Tank
- Fermenter
- IR Pump Station

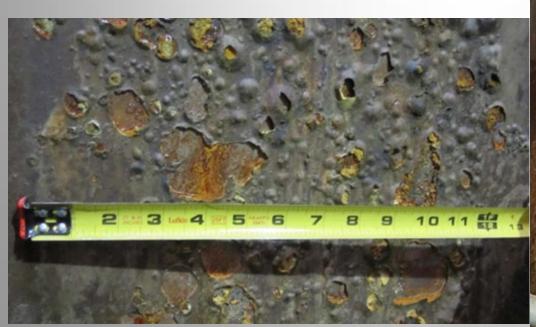


South Anaerobic Digester



South Anaerobic Digester

Internal paint coating conditions





Digested Sludge Tank



Digested Sludge Tank

Final Wall Section Completed



Fermenter

Interior wall concrete form



IR Pump Station

• 16" Wall pipes

36" Wall pipe and concrete forms





IR Pump Station

Concrete pour of the walls



Site Page

- Phosphorus Removal & Digester Improvements Project Page-
 - https://www.stcharlesil.gov/projects/2017 phosphorus-removal-and-digester-improvements