

North Shore Water Reclamation District
Concrete Repair and Epoxy Coating of Wet Wells and Screen Channels
November 2, 2020 at 10:00 AM

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Engineer's Estimate is not available for this project.

Description of Work

Concrete Repair and Epoxy Coating of Wet Wells and Screen Channels at the Upper Skokie Valley Pumping Station PS-5. This project generally consists of surface preparation, concrete repairs and epoxy coating of the two wet wells and screen channels at PS-5. CONTRACTOR shall isolate one wet well at a time for repair and coating work using slide gates and shall pump remaining wastewater to the active wet well if necessary. CONTRACTOR shall install a plug in the 48" influent sewer to isolate PS-5 for repair and coating work in the screen channels. CONTRACTOR shall install a temporary work platform and temporary shoring of the overhead structural slab in the east wet well.

Information for Bidders:

The Bidding Documents are on file for inspection at the office of the North Shore Water Reclamation District, Gurnee, Illinois. Complete digital Bidding Documents are available at <http://www.questcdn.com>, and may be downloaded for a nonrefundable \$15.00 fee by inputting QuestCDN project number 7359233 on the website's Project Search page. Contact QuestCDN at 952- 233-1632 or info@questcdn.com for assistance in free membership, registration, downloading, and working with the digital Bidding Documents. Paper sets of Bidding Documents will not be made available.