



METROPOLITAN ST. LOUIS SEWER DISTRICT (MSD)

COLDWATER CREEK TREATMENT PLANT

PRESENTED BY:
PLANT MANAGERS AND YOUNG
PROFESSIONALS COMMITTEES

NOVEMBER 28, 2018

13798 OLD HALLS FERRY ROAD
FLORISSANT, MO 63033
TIME: 2:00 PM



The Coldwater Creek Treatment Plant is the first plant constructed by MSD. Nathan Shroyer will present on the operation of the plant which discharges to the Missouri River. A networking lunch will be held offsite before the tour.

TO RSVP OR FOR MORE INFORMATION CONTACT: MARK AT MPEARSON@MECRESULTS.COM (913-307-2534) OR SAMANTHA AT SWEIDENBENNER@WOODARDCURRAN.COM

DETAILS:

Meet at 13798 Old Halls Ferry Road, Florissant, MO 63033

Wednesday, November 28th, 2018, 2:00 PM

This tour does not come with Operator Certification Renewal Credits.

Networking Lunch at 12:30 pm – 54th Street Grill & Bar

Located at 2895 N Hwy 67, Florissant, MO 63033

Lunch is a networking opportunity and price will vary.

Link to menu: <https://www.54thstreetgrill.com/menu.html>

Please send tour RSVPs to Samantha. There is limited space so RSVP early to secure a spot for the tour. Please send lunch RSVPs to Mark.

Plant Tour: 2:00 pm

Host: Nathan Shroyer, Operations Supervisor, MSD

Google Maps Address: 13798 Old Halls Ferry Road, 63033

From Downtown St Louis: Take I-70 north to Lucas and Hunt Rd at Exit 241B. Proceed northeast onto Lucas and Hunt Rd. Turn left onto Halls Ferry Rd. Bear right onto Old Halls Ferry Rd and shortly after take a left turn onto Old Halls Ferry Rd. Turn left again to continue on Old Halls Ferry Rd at the intersection with Parker Rd. After 1.4 miles turn right onto Belcroft Drive, which enters the plant. If you reach Lindbergh/Hwy 67, you've gone too far.

From the West: Take I-270 north. Take Exit 30 for New Halls Ferry Rd and turn left to head north. Shortly after, turn right onto Mehl Ave. Turn left onto Old Halls Ferry Rd, then turn left again to continue on Old Halls Ferry Rd at the intersection with Parker Rd. After 1.4 miles turn right onto Belcroft Drive, which enters the plant. If you reach Lindbergh/Hwy 67, you've gone too far.

Description: The Coldwater Creek Treatment Plant has an average design flow of 40 MGD with a peak of 135 MGD, serving an estimated 400,000 people. Treatment consists of screening, clarifying, and grit separator dewatering. Secondary treatment is completed with activated sludge treatment, settling basins, and disinfection. The plant is currently under construction to remove the original settling basins built in 1965 and replace them with a single circular clarifier.

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