Project update May 10, 2016

Lane closure on 7000 block of Beach Dr. S.W. tomorrow - May 11- while crews set standby generator inside facility

King County's Murray Combined Sewer Overflow (CSO) Control Project contractor will use a second crane to set a standby generator inside the facility building's southern end. The standby generator will provide backup power to the entire facility and to the existing Murray Pump Station. The pump station currently does not have a standby generator, which created odor and overflow issues in the past.

Crews will use a second crane for one day to set the generator in place. Beach Dr. S.W. will be narrowed to one lane to make space for the second crane. Flaggers will direct traffic on the 7000 block of Beach Dr. S.W. Drivers can expect delays of up to 15 minutes while the work occurs.

The contractor will then start installing the final section of the 5-foot-wide sewer pipe connecting the new tank to the existing pump station. The pipe will be installed along the southeast side of Beach Dr. S.W. It will take one month to install the pipe. Shoring installation will occur intermittently throughout the month. Increased noise and vibration is expected at times during shoring work.

Thank you for your continued patience during construction. Please contact the project hotline at 206-205-9186 with any questions or concerns.

What to expect:

- Work on weekdays from 7 a.m. to 6 p.m. and Saturdays from 9 a.m. to 5 p.m.
- Crews working in the project site, Lowman Beach Park, and on Beach Dr. S.W.
- Lane closures, increased congestion and traffic delays of up to 15 minutes on the 7000 block of Beach Dr. S.W.
- Flaggers and traffic signs on the 7000 block of Beach Dr. S.W. and at the intersection Beach Dr. S.W. and 48th Ave. S.W. intersection
- Periods of increased noise and vibration



Installation of the final section of the 5-foot-wide sewer pipe will begin as early as May 12.

Alternative Formats Available 206-477-5371 / TTY Relay: 711