To: 'William.Davis@ci.bremerton.wa.us'[William.Davis@ci.bremerton.wa.us]
Cc: SUNDERLAND, TRINA (DNR)[trina.sunderland@dnr.wa.gov]; COTHERN, SHAYNE (DNR)[SHAYNE.COTHERN@dnr.wa.gov]
From: SCHMIDT, LINDIE (DNR)
Sent: Mon 10/29/2018 5:29:29 PM
Subject: FW: Information for City of Bremerton Sewage Pump Station CW-4 Replacement in 2019
CW-4 PP.pdf
Beach Main to be abandoned in 2019_181026.jpg
CW-4 Upgrade Site Map.jpg
CW-4 vicinity map.jpg
DNR 51-045730_.pdf

Hello William,

Thank you for the update regarding the sewage pump system upgrades. Reducing CSO discharges to state aquatic lands is an important goal for DNR.

Trina Sunderland manages the sewer main easement the city is proposing to abandon. I have copied her on this email so she can remain up to date on your proposed project. Depending on how schedules work, either Trina or I would attend your site meeting.

Also, you may want to contact EPA. It does not look like your project will overlap with the Bremerton Gasworks cleanup action area. However, EPA will probably be interested because the beach sewer main goes through the cleanup action area and the abandonment project will be adjacent to the cleanup action area.

Sincerely,

Lindie Schmidt
206-949-1740

From: William Davis [mailto:William.Davis@ci.bremerton.wa.us]
Sent: Friday, October 26, 2018 3:43 PM
To: SCHMIDT, LINDIE (DNR) <LINDIE.SCHMIDT@dnr.wa.gov>
Subject: Information for City of Bremerton Sewage Pump Station CW-4 Replacement in 2019

Lindie, the City is currently designing

The City is currently designing a replacement for our Sewage Pump Station CW-4 at the end of Ohio Avenue in West Bremerton near Olympic College. I've attached some figures that show the project site and details. There is also a PDF of a Power Point presentation that gives some additional background on the project. This project will reduce CSO events in that basin, make for easier maintenance, and allow us to abandon nearly 2000 feet of beach sewer. Nearly all the work will be upland, except we will need to abandon approximately 4 manholes on the beach and any exposed piping. I am sending this to you to get this on your radar since we will be applying for permits soon. It may be helpful to have a site meeting to show you the project site. Also attached is the DNR easement associated with the beach main piping.

If you have any questions, feel free to email me or give me a call.

Thanks, Bill

Bill Davis, P.E.
City of Bremerton – Engineering Division

(360) 473-2312
william.davis@ci.bremerton.wa.us