



Community Development Department

203 S. Pacific Avenue, PO Box 819 Kelso, WA 98626



SEPA Checklist Routing Form

Date: February 18, 2022

File #LUA2022-0003: The City of Kelso is replacing the existing 16-inch asbestos cement (AC) water transmission main along S Kelso Drive to the Paxton Reservoir located adjacent to Paxton Road in Kelso (Parcels 24316 and 24317). The existing AC water transmission main will be replaced with a 16-inch ductile iron (DI) water transmission main from Paxton Road, through a newly obtained City of Kelso easement and will lead to a connection point located adjacent to S Kelso Drive. A small, packaged booster pump station with a prefabricated enclosure will also be set to an existing concrete pad. The booster pump will be located at the Paxton Reservoir site and connected to a new 4-inch DI water main providing for domestic service pressure upgrades to 15 homes within the Paxton Road neighborhood. Per WAC 197-11-800 (3)(d)- repair/rebuilding of major dams, dikes, and reservoirs shall not be considered exempt under this subsection

****The comment period ends at 5:00 pm on March 4, 2022. ****

Checklist sent to:

Washington State Department of Ecology E.C.Y., Environmental Review
Cowlitz 2 Fire and Rescue
Cowlitz County Health Department
SW Clean Air Agency
River Cities Transit
Kelso School District
Cowlitz Indian Tribe, Cultural Resources
Cowlitz Indian Tribe
Dept of Archaeology and Historic Preservation
City of Kelso Building Official
City of Kelso Engineering
The Daily News
Lower Columbia Fish Recovery Board

Please send any comments, conditions or requests for additional information to:

Amber Jacobs, Certified Permit Specialist
City of Kelso Community Development
PO Box 819
Kelso WA 98626
360.577.3321
ajacobs@kelso.gov

All comments, conditions or request for additional information must be done in writing or via email. Phone requests cannot be taken.

Questions? Supporting documents can be found at <https://www.kelso.gov/departments-services/community-development/current-projects>