

# Katie Wrubel

Subject: Please Choose Alternative SL5 for a Permanent Cleanup of the Rayonier Mill Site

Marian Abbett, Site Manager Washington Department of Ecology PO Box 47775 Olympia, WA 98504-7775

I am writing as a concerned citizen and a member of the Port Angeles community to express my strong support for Alternative SL5 for the cleanup of the former Rayonier mill site. This is a critical issue for the long-term health of our community and the unique marine habitat of our waterfront.

The Port Angeles waterfront is a vital resource and a home to critical species, including our endangered Southern Resident killer whales, salmon, and migratory birds. The contamination at the mill site, including PCBs, dioxin, and heavy metals, poses a significant and ongoing threat to this sensitive ecosystem.

Alternative SL3, which involves simply capping the site, is not a permanent solution. This temporary fix ignores the very real risks of sea-level rise, coastal erosion, earthquakes, tsunamis, and floods that could breach the cap and re-release pollutants into our waters.

A complete and permanent cleanup is long overdue. I urge you to select Alternative SL5, which involves the full removal of all contaminated soil. This is the only lasting solution that will truly protect our community and our environment for generations to come.

I believe the benefits of SL5 are vastly understated, and the costs of SL3 are not accurately estimated. The long-term health of our community is a benefit that cannot be measured in simple terms.

The Port Angeles waterfront has so much potential to better serve our community with a full cleanup of this site for recreational enjoyment for generations to come. I live and work along the waterfront and walking along the Discovery trail, it is really jarring to walk up to and along a chain link fence keeping people away from one private company's mess that they are trying to get out of cleaning up. It has already been several decades of nothing being done.

Please, for the sake of our community and our environment, choose Alternative SL5.

Sincerely,

Katie