

# PROJECT REVIEW SHEET - EZ1

## HISTORIC & CULTURAL RESOURCES REVIEW

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**Property / Client Name:** Penrose Point Bulkhead Removal- Construction, 11-1459  
**Worksite Name/Number:** Penrose Point (Worksite 1 of 1)  
**Funding Agency:** Rec. and Conserv. Office

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**Project Applicant** South Puget Sound SEG  
**Contact Person** Kristin Williamson  
**Address** 6700 Martin Way E Ste 112  
**City, State, Zip** Olympia, WA 98516  
**Phone** (360) 412-0808 Ext 4  
**E-Mail** kristinw@spsseg.org

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### Funding Agency:

**Organization** Rec. and Conserv. Office  
**Address** PO Box 40917  
**City, State, Zip** Olympia, WA 98504-0917  
**Phone** 360-902-3000  
**Contact** David Caudill, Email: Dave.Caudill@rco.wa.gov

<b>PLEASE DESCRIBE THE TYPE OF WORK TO BE COMPLETED</b>
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(Be as detailed as possible to avoid having to provide additional information)
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### Provide a detailed description of the proposed project:

The restoration of the nearshore is a priority action of the Puget Sound Action Agenda for the South Sound, and is a key part of the salmon recovery strategy in the West Sound lead entity & PSS recovery plan. The project reach, within Penrose Point State Park, on Case Inlet in South Puget Sound, exhibits all of the key nearshore habitat types. However, habitat and habitat forming processes in the park have been impaired by a 700-foot long creosote bulkhead with rip rap toe protection that sits at approximately 10-foot tidal elevation.

This project will take final designs and permits previously developed under contract #10-1875 and implement complete removal of the creosote bulkhead, rip rap armor, and fill along a bluff backed beach in Penrose Point State Park. Removal of the bulkhead will reconnect bluff and riparian processes to the nearshore ecosystem, restore sediment transport process, improve the beach profile for rearing and foraging salmonids, specifically fry migrant Chinook, coho, chum and pink salmon, and enhance forage fish spawning habitat. The bulkhead sits between a divergence zone at the head of a long, natural low tide spit, at the upstream end of drift cell which is approximately ½ mile long.

This proposal would complete the construction phase on a previously reviewed and funded SRFB agreement (#10-1875). Permits are in process and construction is planned for summer/fall 2012 or summer/fall of 2013. Previous phases and alternatives for this project have been reviewed by RCO in 2009 and 2010.

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### Describe existing project site conditions.

Current land use is for public access and passive recreation. The project site is generally in good condition and provides a high level of nearshore based services for salmonids. However habitat function is limited by the bulkhead.

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**Describe any proposed ground disturbing activities. That is, will a tool(s) be used to move earth (soil, rock, gra**

The project will remove a large amount of fill from a marine shoreline, including fill-dirt, creosote timber, and angular rock. These activities will be achieved using heavy equipment- e.g. excavator, dozer and dump truck or barge.

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**Will buildings be altered or demolished? If so please complete a DAHP Determination of Eligibility E22 form for each building affected by the proposed project and attach the form to your project in PRISM. <http://www.dahp.wa.gov/pages/Documents/Sites.htm>**

No. A cultural resources assessment has already been completed and no comments were received by DAHP or the Tribes.

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If no PRISM map, please attach a copy of the relevant portion of a 7.5 series USGS quad map and outline the project impact area.  
(USGS Quad maps are available on-line at <http://www.topozone.com>)

### Worksite Location (identified with star):

**Address:** 321 158th Avenue Kp South  
Lakebay, WA 98349-9680

**Township:**  
**Range:**  
**Section:**

**City:**  
**County:** Pierce  
**Latitude:** 47.27  
**Longitude:** -122.75

