

Project #15-1048, Camano Is State Park Tidal Marsh Feasibility

Current Status: Application Submitted

Project Details

Primary Sponsor: Skagit River System Cooperative

Primary Contact: Steve Hinton
(360) 466-7243
shinton@skagitcoop.org

Funding Program: Salmon State Projects

Project Type: Planning

Lead Entity: Island County Lead Entity

Project Description

This project intends to evaluate potential actions and design alternatives for restoring natural hydrological processes to the unique shoreline land form located at Camano Island State Park. This project's proximate goal is to determine the feasibility of restoring natural processes to the site given modern land use constraints. If an action is deemed feasible a preliminary design will be developed in a manner consistent with natural habitat processes and the recreational and educational uses of the park envisioned by Washington State Parks staff and citizen user groups.

Project Overall Metrics (Outcomes, Benefits)

Category / Work Type / Metric

Application Answer

Completion Date

Projected date of completion

6/30/2016

Sponsor Match: Monetary Funding

Amount of other monetary funding (A.12)

\$22,664.00

Project identifier for the other monetary funding (A.12.b)

Local grant from Swinomish Indian Tribal Community; Cash

Source of other monetary funding (A.12.a)

Swinomish Indian Tribal Community: \$10,000 Cash: \$12,664

Sponsor Match: Donated Un-paid Labor (volunteers)

Value of Donated Unpaid Labor (Volunteers) (A.13.a.2)

\$0.00

Source of Donated Un-paid labor contributions (A.13.a.4)

N/A

Sponsor Match: Donated Paid Labor

Value of Donated Paid Labor (A.13.b.1)

\$10,000.00

Source of Donated Paid Contributions (A.13.b.2)

Washington State Parks

Sponsor Match: Other In-kind Contributions

Value of Other In-Kind Contributions (A.13.c.1)

\$0.00

Source of Other In-Kind Contributions (A.13.c.3)

N/A

Description of other In-Kind contributions (A.13.c.2)

N/A

Project Funding

Funding Request		Funding %	Min Match Required	Sponsor Match Source	
Salmon State Projects	\$185,096	85.00 %		Appropriation \ Cash	\$12,664
Sponsor Match	\$32,664	15.00 %	15%	Donated Labor	\$10,000
Total Project Funding	\$217,760	100.00 %		Grant - Local	\$10,000

Project Cost Summary		Project %	Admin/A&E %	Maximum for Selected Program
PLANNING COSTS				
Planning	\$217,760			
A&E	\$0		0.00 %	\$65,328 (30%)
Subtotal	\$217,760	100.00 %		
Total Cost Estimate	\$217,760	100.00 %		

Worksites and Properties

General Area: Camano Island

County: Island

Legislative Districts 2012: 10

Congressional Districts 2012: 02

Salmon Recovery Regions: Puget Sound

DNR Watershed Units (WAU): CAMANO IS

4th Field Catalog Units (HUC): KITSAP

WRIA: Island
Sections: 36
Township: T31NR02E
Coordinates: 48.12419143
-122.49425543

Worksite #1: Camano Island State Park

Coordinates from Mapped Point:	Latitude: 48.12419143	Longitude: -122.49425543
Coordinates from Worksite	Latitude:	Longitude:
Directions:		

Worksite Description: The project will take place in the area encompassing a historic pocket estuary at Lowell Point, part of Camano Island State Park. Project activities will include cultural, utilities, topographic, soils, and vegetation surveys that will be used to inform an assessment of the feasibility of implementing activities to reconnect the pocket estuary to tidal inundation and fish access.

Site Access Directions: From I-5, take exit 212 and travel west on WA-532/Stanwood Bryant Rd for approx 10 miles. This will turn into NE Camano Dr. Follow NE Camano Dr for approx. 6 miles, then turn right (west) onto E Monticello Dr. After 1.9 miles, turn left (south) onto SW Camano Dr. Follow this for 1.3 miles, then turn right onto Lowell Point Rd. After 0.7 miles, the park entrance will be on the right. Follow the signs for the boat launch to reach the project site.

Worksite Address:
2269 Lowell Point Rd
Camano Island, WA 98282

Planning Metrics (Outcomes, Benefits)

Category / Work Type / Metric	Application Answer	Work Type Costs
Targeted salmonid ESU/DPS (A.23)	Chinook Salmon-Puget Sound ESU, Chum Salmon-Puget Sound/Strait of Georgia ESU, Coho Salmon-Puget Sound/Strait of Georgia ESU, Pink Salmon-Odd year ESU, Steelhead-Puget Sound DPS	
Targeted species (non-ESU species)	Bull Trout, Searun Cutthroat	
Area Encompassed (acres) (B.0.b.1)	4.4	
Miles of Stream Affected (B.0.b.2)	0.10	

Restoration Planning And Coordination Project

Conducting habitat restoration scoping and feasibility studies (B.1.b.8)

Description of the Plan (B.1.b.8.b)	Deliverables for the project will include a report with analysis of key feasibility criteria, presentation and discussion of preliminary design alternatives, and, should the project be deemed feasible, selection of a preferred alternative, cost estimates, and a suggested roadmap for next steps, including final design, permitting, construction, and monitoring.	
Name of the Plan (B.1.b.8.a)	TBD	
Total cost for Conducting habitat restoration scoping and feasibility studies		\$202,760.00

Cultural Resources

Cultural resources

Total cost for Cultural resources		\$15,000.00
Acres surveyed for cultural resources	4.40	

Planning Questions

- 1 of 4

Has the worksite been investigated for historical, archeological, or cultural resources? If yes, when did this occur and what agencies and tribes were consulted? Attach related documents (letters, surveys, agreements, etc.) to your project in PRISM.

Yes, A portion of the site was investigated for historical, archeological, or cultural resources by Cascadia Archaeology, LLC, as documented in the "Archaeological Survey for the Camano Island State Park Water System Upgrade Project, Island County, Washington" report prepared for the Washington State Parks and Recreation Commission (Trost 2014). Both intact and disturbed cultural resources (shell midden) were observed at Lowell Point in the project vicinity. Further investigation may be necessary as part of the feasibility assessment being proposed here. The report referenced above has been attached to PRISM.
- 2 of 4

Will the project include any ground disturbing activities? (Please remember that this includes geotechnical survey sampling and the like.)

Unknown, Ground disturbing activities may occur as part of a cultural resources investigation.
- 3 of 4

What is the current land use of the site? Has there been ground disturbances historically, if so, what are/were those disturbances? Is there any fill where ground disturbance is proposed? If known, how deep is the fill?

The site is currently located on the grounds of Camano Island State Park, and is used for recreation such as picnicking, wildlife viewing, fishing, and launching boats. Some fill likely occurred as part of this development. Prior to State Park ownership, the site was undeveloped.
- 4 of 4

Is the worksite(s) located within an existing park, wildlife refuge, natural area preserve, or other recreation or habitat site? If yes, name the area and specify if the land is owned by local, state or federal government.

Yes, Camano Island State Park- state government.

Property for Camano Island State Park Worksite #1: Camano Island State Park

Activity: Planning

Landowner
Washington State Parks and Recreation
Commission
PO Box 42650
Olympia, WA 98504-2650

Control and Tenure
Instrument Type: Landowner Agreement
Purchase Type:
Term Length: Fixed # of years (2 years)
Expiration Date:
Note:

Landowner Type: State Government

Overall Project Questions

- 1 of 5** Do you need state SRFB dollars (not Federal) to match the requirements of any other federal funding you will be using to complete this project. If Yes, please state the amount of state dollars needed out of your total request.
No
- 2 of 5** Describe any ground disturbing work that will be necessary as part of the design process, such as geotech work. Include anticipated number of test sites, depth of disturbance, location, etc.
Some geotech work was previously conducted at the site, so this may not be necessary. The cultural resources survey will likely require a number of shovel tests. The number of pits will be determined by the consulting archeologist, but can be estimated to range from 10 to 30 small pits.
- 3 of 5** Is the project on State Owned Aquatic Lands? Please contact the Washington State Department of Natural Resources to make a determination. (www.dnr.wa.gov/Publications/aqr_land_manager_map.pdf)
No, This project is not located on State Owned Aquatic Lands.
- 4 of 5** For grants listed in the Sponsor Match Category section on the Funding Request tab, list the grant source(s), when the funds were (or will be) secured, and how long the grant funds will be available to this project.
Local grant: Swinomish Indian Tribal Community. Funds will be secured by final SRFB approval date and will be available for the length of the SRFB grant. Donated Labor: State Parks. Funds will be available at project start date and available for the length of the project. Cash: Cash-in-hand is currently secured and will be available for the length of the project.
- 5 of 5** Describe the type and timing of donated labor (skilled and unskilled), donated equipment, and donated materials that will be used for this project, identified in the Sponsor Match Category section on the Funding Request tab.
Project oversight and consultation from Washington State Parks Staff.

Project Permits

Permit Type	Applied Date	Received Date	Expiration Date	Permit Number
None - No permits Required				

Project Attachments

Required Attachments	5 out of 5 done
Cost Estimate	☒
Map: Area of Potential Effect (APE)	☒
Map: Planning Area	☒
Photo	☒
Salmon Project Proposal	☒

Photos

Attachment Type	Title	Attach Date
Correspondence	CISP 2015 LIO letter of support.pdf	06/09/2015
Correspondence	CISP- Response to comments from SRFB reviewers.docx	06/01/2015
Correspondence	MRC Support Letter Signed- CISP 042115.pdf	04/22/2015
Correspondence	FOCIP Letter of Support 052814 CISP.pdf	06/03/2014
Correspondence	CISP- SRSC responses to reviewer comments 050114.pdf	05/07/2014
Correspondence	State Parks_Landowner Support.pdf	03/10/2014
Cost Estimate	Cost Estimate- Camano Island State Park Lagoon Reconnection.pdf	03/17/2014
Environmental Site Assessment Report	Camano Island State Park Restoration Feasibility Assessment.pdf	05/06/2014
Environmental Site Assessment Report	Camano Island Land Classification and Management Plan_201401.pdf	03/17/2014
Map: Planning Area	Camano Island SP Locator Map.pdf	03/17/2014
Photo	DOE_Oblique_CISP_060708_07004.jpg	03/17/2014
Salmon Project Proposal	Camano Project Proposal 060115 Update.docx	06/01/2015
Salmon Project Proposal	Project_Proposal.docx	04/03/2015
Salmon Project Proposal	Project_Proposals_Plan_Combo- Camano Island State Park_03161.docx	03/18/2015
Salmon Project Proposal	Project_Proposals_Plan_Combo- Camano Island State Park_05061.docx	06/10/2014
Salmon Project Proposal	Project_Proposals_Plan_Combo- Camano Island State Park_03101.docx	03/17/2014
SRFB Review Panel	14-1152 Camano Island State Park Lagoon Reconnection.pdf	12/22/2014

Application Status

Application Due Date: 08/14/2015

Status	Status Date	Name	Notes
Application Submitted	08/18/2015	Mike Ramsey	App Submit
Preapplication	02/24/2015		

I certify that to the best of my knowledge, the information in this application is true and correct. Further, all application requirements due on the application due date have been fully completed to the best of my ability. I understand that if this application is found to be incomplete, it will be rejected by RCO. I understand that I may be required to submit additional documents before evaluation or approval of this project and I agree to provide them. (Mike Ramsey, 08/18/2015)