## Conservation Futures 2021 Ridgefield Pits





Sponsor:	Clark County		
Acres:	125		
Waterfront:	East Fork Lewis River		
Estimated Cost:	\$1,949,146		
CF Request:	\$255,541		
Partner Share:	\$1,690,605		
Grant Potentia	ıl: \$245,000		

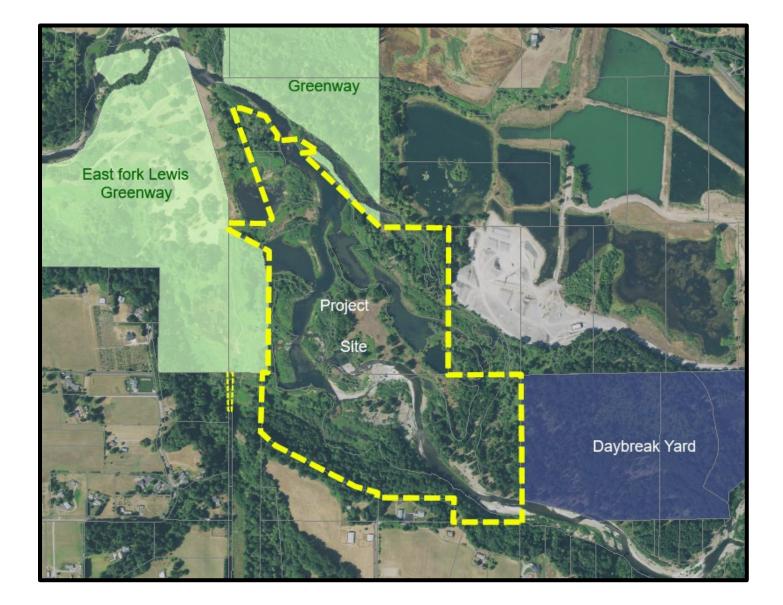
### **Key Features:**

- Adds to the publicly owned East Fork Lewis River Greenway in an area with a concentration of county ownership.
- East Fork Lewis River supports five endangered salmonid species. Lower Columbia Estuary Partnership is designing a restoration plan for Ridgefield Pits and surrounding lands.
- Provides flexibility for alignment of the East Fork Lewis River Greenway Trail
- Supports a variety of county and regional plans, including County's Conservation Areas Acquisition Plan, County Comprehensive Parks and Recreation Plans, Regional Trails and Bikeway Systems Plan. Lower Columbia Fish Recovery Plan, Department of Ecology's East Fork Lewis River Water Quality Partnership.



# Conservation Futures 2021 Ridgefield Pits

Site Locat<u>ion</u>







# **Conservation Futures Project Application / Summary FUNDING CYCLE 2021**

#### SUBMITTAL DATE: January 5, 2022

**PROJECT NAME:** Ridgefield Pits

#### SPONSOR INFORMATION

Organization Name: Clark County Public Works, Parks and Lands Division

Agency Address:4700 NE 78th Street, Vancouver, WA, 98665

Agency Jurisdiction: Clark County

Contact Name: Patrick Lee

Contact Phone: (564) 397-1652

Contact E-Mail Address: patrick.lee@clark.wa.gov

#### **PROJECT LOCATION**

Property Address(es): AP #s 212115000, 214673000, 214688000, 214735000 (no site address)

Tax Identification Number(s): Portions of AP #s 212115000, 21467300, 214688000, 214735000 Major Street / Intersection Nearest Property Access Point: Best access is over the BPA easement north of NE259th St.

Property Description (type of land use): Undeveloped abandoned sand and gravel mining pits along the East Fork Lewis River. Portions of the property are in the East Fork Lewis floodway, some in the flood fringe and the balance within the 500-year floodplain. Section: 13 and 24 Township: 4N Range: 1EWM

#### **EXISTING CONDITIONS**

Number of Parcels: 4 parcels

Addition: Adds to East Fork Lewis Greenway Total Project Acres: 125 acres Zoning Classification(s): Agriculture -20

Existing Structures/Facilities (No. / Type): Undeveloped

Current use: No

Watershed Name: East Fork Lewis River

Waterfront Access and type: East Fork Lewis flows through the project site

Body of Water: East Fork Lewis River

- Shoreline (lineal ft.): 5,653 feet (center line of EFL)
- Historical / Cultural Features: NA



Owner Tidelands/Shorelands: Project site is privately owned. It is possible that some of the floodway and flood fringe portions may be considered a "Water of the State" within Department of Natural Resources jurisdiction.

Active Agriculture; Currently leased for agriculture

Threatened / Endangered species present: Chinook, Chum, Coho, Summer and Winter
Steelhead. East Fork Lewis River is designated by WDFW as a native steelhead gene pool.
Utilities on property (list all known): CPU water. Parcels are in the Ridgefield School District
Garbage pick-up provided by Waste Connections. Fire protection provided by Clark-Cowlitz Fire and Rescue.

 $\boxtimes$  Potable water available on site:  $\square$  Well;  $\boxtimes$  Water Service;  $\square$  Is there a water right? Unknown

**SITE DESCRIPTION** (Discuss physical characteristics of proposed acquisition): Project site is an abandoned sand and gravel mining area through which the East Fork Lewis River avulsed in 1996. Reed canarygrass and Japanese Knotweed are among invasive species present. There are some stands of willow. Site includes cobble and rock residue from the mining activity. There are also nine remnant mining ponds that include some predatory fish. Priority habitat and species designations include Biodiversity and Habitat Corridor. Shoreline designations include "Aquatic" and "Rural Conservancy Resource Land." Conservation Areas Acquisition Plan identifies the site as a high value conservation area.

**PROPOSED DEVELOPMENT IMPROVEMENTS:** Salmon habitat restoration. At some point in the future the East Fork Lewis Greenway Trail may be aligned through the project site.

**PROPOSED USES ON SITE:** Project is acquisition only. However, Salmon Habitat Restoration and a public trail are anticipated in the future.

### **PROJECT PARTNERS:**

For purchase, list names: Clark County Legacy Lands. Potential RCO grants (Salmon, WWRP)
For use of site, list names: Lower Columbia Estuary Partnership, Bonneville Power
Administration, RCO grants. LCEP is currently preparing salmon habitat restoration designs
funded by BPA.

### TYPE OF INTEREST:

Warranty Deed: Yes Easement:

Other (please describe): While statutory warranty deed is preferable, bargain and sale or other types of interest may be considered

Project requires relocation of residents:  $\Box$  Yes  $\boxtimes$  No

**PROJECT COST**:

Estimated Total Cost: \$1,949,146

Estimate Based on: 2020 assessed values for 2021 taxes

Will other agencies/groups contribute to project? 🛛 Yes 🗌 N	Will	other agencies/	/groups	contribute t	o pro	iect? 🕅	Yes [	ЛΝ	10
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Name of Contributor: Pacific Rock Products Environmental Enhancement Group. It is hoped that all, or a portion of, the land value may be donated.

Amount of Contribution: \$1,693,605

Total Estimated Request from Conservation Futures: \$255,541

Attach separate sheet with all anticipated:

- □ Revenues for project, including donations, in-kind services, grants, partnerships, and other contributions
- □ Expenses for project, including permits, fees, staff time,

**PROJECT MAINTENANCE PLAN** (brief summary of maintenance approach): Legacy Lands maintenance by county.



Ridgefield Pits	Ridgefield Pits			
Evaluation Criteria	Comments			
Adopted Plan Conformance	Conservation Areas Acquisition Plan, County Parks Recreation and Open Space Plan, Regional Trails and Bikeway System Plan, Lower East Fork Lewis River Aquatic Habitat Enhancement Plan, East Fork Lewis River Water Cleanup Plan.			
Existing/Potential Recreation Value Enhance value of abutting/ proximate parks and conservation lands	Acquisition facilitates alignment of the East Fork Lewis River Greenway Trail, between La Center Road and the project site. Project connects with county-owned property along the East Fork Lewis River Greenway to the east, north and west. The connection to the west assures county ownership of all shoreline downstream to La Center Road.			
Agriculture/forest resource value	NA			
Protected habitat and species value	The East Fork Lewis River supports five endangered salmonid runs (Chinook, Coho, Chum, Summer and Winter Steelhead). The site is within a WDFW- designated biodiversity area and corridor, a waterfowl concentration area and has extensive riparian habitat			
Available access	Poor access. One needs to walk down from the cemetery off of NW 29 <sup>th</sup> Avenue and then walk upstream in the riparian zone to reach the pits.			
Threat/non—availability in five years	This is a highly constrained site, located mostly in the floodway with some floodway fringe. There is very poor access. Threat of conversion is low.			
Partnership contributions	It is hoped that the landowner, Pacific Rock Environmental Enhancement Group, managed by CEMEX, will consider donating a significant portion of the land costs, but nothing is confirmed at this time. The Lower Columbia Estuary Partnership is designing a salmon-habitat restoration project for the site and adjacent county property. This does not contribute acquisition funds. However, the LCEP design is being supported with a grant through the Salmon Recovery Funding Board. It would be a strong candidate for construction funding, once the design is approved.			
Proximity to underserved populations	See demographics table			
Geographic distribution Readiness for public use	See 2017 and 2021 Geographic Distribution Map This is looked at primarily as a habitat, rather than recreation, project. Access is poor. However, acquisition could provide flexibility in aligning the East Fork Lewis River Greenway Trail.			