

Exxon Valdez Oil Spill Trustee Council General Restoration, Habitat Enhancement, Habitat Protection, and Facilities Projects Quarterly Project Reporting Form

*Detailed instructions for each section below are given in Section II. Quarterly Project Reports in the Reporting Policy on the website, https://evostc.state.ak.us/policies-procedures/

Project Number: 19190125

Project Title: Prince William Sound Science Center (PWSSC) Facilities Replacement Project

Principal Investigator(s): Katrina Hoffman (PWSSC)

Reporting Periods and Due Dates:

Reporting Period	Due Date
February, March, April	June 1
May, June, July	September 1
August, September, October	December 1
November, December, January	March 1

Submission Date: December 2

Project Website: N/A

Please check all the boxes that apply to the current reporting period.

□ Project progress is on schedule.

□ Project progress is delayed

Over time, the project had been delayed due to a variety of factors influenced by the novel coronavirus pandemic, shipping delays, and a variety of parts and equipment that were four

coronavirus pandemic, shipping delays, and a variety of parts and equipment that were found to be defective or damaged upon arrival, including the heat pump, which was a significant issue. The contractor has been working on final punch list items, which are mostly completed.

 $\hfill\Box$ Budget reallocation request for this reporting period. $\hfill N/A$

☐ Personnel changes.

1. Summary of Work Performed:

Rev12.14.22



Exxon Valdez Oil Spill Trustee Council General Restoration, Habitat Enhancement, Habitat Protection, and Facilities Projects Quarterly Project Reporting Form

In August 2024 the following work was performed:

• PWSSC Coordinated with contractor on final punch list items, and contractor to contract subcontractors on HVAC programming.

In September 2024 the following work was performed:

• Supplies for final punch list items ordered and shipped (stainless tubing for heat exchanger and HVAC louvers)

In October 2024 the following work was performed:

- Modifications of laboratory ventilation system started. Some parts mis-sized, new parts ordered.
- Mechanical subcontractor installed new stainless steel heat loops in main heat exchanger to resolve water discoloration issue.
- New forklift arrived and commissioned
- HVAC contractor working with facilities manager on HVAC programming
- Order placed for furniture for conference and break rooms
- RFP issued for exhibit construction in atrium
- RFP issued for building signage and landscaping

2. Abstract:

The construction activities conducted in Q3 2024 were a continuation of Phase 2 of the Prince William Sound Science Center Facilities Replacement Project. Primary efforts in this quarter were oriented towards finishing final punch list items with the main contractor and issuing RFPs for exhibits and signage.

3. Coordination and Collaboration:

Staff at the Prince William Sound Science Center continued to communicate as needed with the grant management staff at the Alaska Department of Commerce, Community, and Economic Development, through which the EVOSTC funds are extended.

Rev12.14.22 2



Exxon Valdez Oil Spill Trustee Council General Restoration, Habitat Enhancement, Habitat Protection, and Facilities Projects Quarterly Project Reporting Form

4. Response to EVOSTC Review, Recommendations and Comments:

N/A

5. Budget:

Budget spending was commensurate with the work performed and is reflected in the chart below. Major project activities in this time period were covered by DCCED grant 23-DC-027 which was initiated in July 2022. However, the chart reflects total expenses to date for work completed to date against total EVOSTC dollars committed to the project.

Grant Period:		7/1/19		6/30/27	1		
Period Covered by This Report:	L	7/1/19	То	10/31/24			3713813.90
Cumulative Summary:	Total Funds Ann	roved By EVOSTC:		\$ 23,450,000.00	(Automatic		
,	Total Expenses t	•		\$ 23,053,984.57	from table below)		
	TOTAL REMAI	NING:		\$ 396,015.43			
Cost Categories		Approved funds 20-DC-002	Approved Funds 23-DC-027	Total EVOSTC Funding	Cumulative expenses to Date	E	Balance of Grant Funds
				101111210010		\$	
a. Land, Site Preparation	n			101111210010	expenses to Date	_	Funds -
a. Land, Site Preparation b. Bridge Documents & Prelin				101111210010	expenses to Date	\$	Funds - (351,985.59)
a. Land, Site Preparation b. Bridge Documents & Prelii c. Seawater System & Heat P d. Sewer Install & Pump Stat	ump			101111210010	\$ - \$ 351,985.59	\$	Funds - (351,985.59) (4,210,497.04)
a. Land, Site Preparation b. Bridge Documents & Prelii c. Seawater System & Heat P d. Sewer Install & Pump Stat	ump			101111210010	\$ - \$ 351,985.59 \$ 4,210,497.04	\$ \$ \$	Funds - (351,985.59 (4,210,497.04 (1,386,822.99
a. Land, Site Preparation b. Bridge Documents & Prelii c. Seawater System & Heat P d. Sewer Install & Pump Stat	ump			101111210010	\$ - \$ 351,985.59 \$ 4,210,497.04 \$ 1,386,822.99	\$ \$ \$	Funds - (351,985.59 (4,210,497.04 (1,386,822.99
a. Land, Site Preparation b. Bridge Documents & Prelin c. Seawater System & Heat P d. Sewer Install & Pump Stat e. Facilities	ump			101111210010	\$ - \$ 351,985.59 \$ 4,210,497.04 \$ 1,386,822.99	\$ \$ \$	(351,985.59 (4,210,497.04 (1,386,822.99 (16,624,596.67
Cost Categories a. Land, Site Preparation b. Bridge Documents & Prelin c. Seawater System & Heat P d. Sewer Install & Pump Stat e. Facilities i. Total Project funds j. Administration (not to exce	ump ion	20-DC-002	23-DC-027	Funding	\$ - \$ 351,985.59 \$ 4,210,497.04 \$ 1,386,822.99 \$ 16,624,596.67	\$ \$ \$ \$	Funds

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