

Amendment to Project AgreementMJ
2/26/19

Project Sponsor: Eco Logical Research Inc.
Project Title: Asotin IMW Monitoring PSMFC 2015

Project Number: 15-1443C
Amendment Number: 12

Amendment Type:

Cost Change

Amendment Description:

This cost increase amendment of \$153,000 is supported by the 2018 PSMFC allocation for the Asotin IMW, for work to be completed by June 30, 2019. The federal shutdown may be cause for a time extension for this project TBD.

Project Funding:

The total cost of the project for the purpose of this Agreement changes as follows:

	Old Amount		New Amount	
	Amount	%	Amount	%
RCO - PSMFC	\$480,434.00	75.23%	\$633,434.00	80.02%
RCO - SALMON FED PROJ	\$158,162.00	24.77%	\$158,162.00	19.98%
Project Sponsor	\$0.00	0.00%	\$0.00	0.00%
Total Project Cost	\$638,596.00	100%	\$791,596.00	100%
Admin Limit	\$0.00	0.00%	\$0.00	0.00%
A&E Limit	\$0.00	0.00%	\$0.00	0.00%

Agreement Terms

In all other respects the Agreement, to which this is an Amendment, and attachments thereto, shall remain in full force and effect. In witness whereof the parties hereto have executed this Amendment.

State Of Washington
Recreation and Conservation Office

Eco Logical Research Inc.

BY:


Kaleen Cottingham

TITLE: Director

DATE:

2/4/19

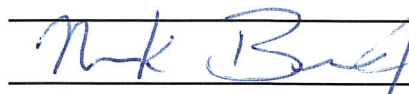
Pre-approved as to form:

BY:

/S/
Assistant Attorney General

AGENCY:

BY:


Nick Bouwes

TITLE:

President

DATE:

2/20/19

Amendment Eligible Scope Activities

Project Sponsor: Eco Logical Research Inc.

Project Number: 15-1443

Project Title: Asotin IMW Monitoring PSMFC 2015

Project Type: Monitoring & Research

Program: Pacific States Projects

Amendment #: 12

Monitoring/Research Metrics

Worksite #1, Asotin

Targeted salmonid ESU/DPS (A.23):
Targeted species (non-ESU species):
Number of Reports Prepared (E.0.e.1):
Name Of Report (E.0.e.2):

Steelhead-Snake River Basin DPS

None

1

Asotin Creek Revised IMW Study Plan,
Bennett et.al. 2015

This document is the most recent and comprehensive of compilations to date for this project (7/13/15). It has served as foundation for the SRFB Monitoring Panel and their review process as well for reporting progress to the PSMFC, and addressing specific needs for the regional monitoring and IMW treatment programs supported by the SRFB for the 2015 grant round

Project Identified in a Plan or Watershed Assessment (E.0.c):
Number of Cooperating Organizations (E.0.d.1):
Complement Habitat Restoration Project (E.0.b):

Snake River Recovery Plan

3

no

Monitoring

Acres of watershed area monitored (E.1.b.2):
Record Name Of Strategy/Program (E.1.d):
Square miles of water monitored (E.1.b.3):
Stream Miles Monitored (E.1.b.1):

1.0

Asotin

1.00

Intensively monitored watershed (E.1.c.15)

acres (to nearest 0.1 acre) Intensively monitored watershed (E.1.c.15.c):
miles (to nearest 0.01 mile) Intensively monitored watershed (E.1.c.15.a):

1.0

1.00

Research

Modeling and data analysis (E.2.b.1)

Key issues addressed by modeling and data analysis research (E.2.b.1.a):

Do certain aspects of habitat enhancements and restoration respond with correlating abundance and productivity of salmonids?