

## Amendment to Grant Agreement

**Project Sponsor:** Eco Logical Research Inc.  
**Project Title:** Asotin IMW Monitoring PSMFC 2021

**Project Number:** 21-1386 C  
**Amendment Number:** 1

### Amendment Type:

Time Extension

### Amendment Description:

Pursuant to a request from Eco Logical Research Inc. the Project Agreement identified above is amended to extend the end date of this agreement.

The project period of 11/01/2021 to 06/30/2022 is extended to allow the contracting party until 09/30/2022 to complete the project.


### 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

BY:

For

  
\_\_\_\_\_  
Scott Robinson (Jun 1, 2022 10:53 PDT)  
Megan Duffy

TITLE:

DATE:

Jun 1, 2022  
\_\_\_\_\_

Pre-approved as to form:

By:

\_\_\_\_\_  
/S/  
Assistant Attorney General


# 21-1386 Amendment #1 - Time Extension

Final Audit Report

2022-06-01

Created:	2022-06-01
By:	Deena Resnick (deena.resnick@rco.wa.gov)
Status:	Signed
Transaction ID:	CBJCHBCAABAAFA0PYJIT2cH8_23soE4cwJQBiiL8PWFh

## "21-1386 Amendment #1 - Time Extension" History

-  Document created by Deena Resnick (deena.resnick@rco.wa.gov)  
2022-06-01 - 5:30:02 PM GMT- IP address: 198.238.202.135
-  Document approved by Deena Resnick (deena.resnick@rco.wa.gov)  
Approval Date: 2022-06-01 - 5:33:12 PM GMT - Time Source: server- IP address: 198.238.202.135
-  Document emailed to Scott Robinson (scott.robinson@rco.wa.gov) for signature  
2022-06-01 - 5:33:14 PM GMT
-  Email viewed by Scott Robinson (scott.robinson@rco.wa.gov)  
2022-06-01 - 5:53:16 PM GMT- IP address: 104.47.64.254
-  Document e-signed by Scott Robinson (scott.robinson@rco.wa.gov)  
Signature Date: 2022-06-01 - 5:53:25 PM GMT - Time Source: server- IP address: 198.238.202.135
-  Agreement completed.  
2022-06-01 - 5:53:25 PM GMT