# **Categorical Exclusion Determination**

Bonneville Power Administration
Department of Energy



Proposed Action: Potlatch Substation Land Disposal

Project Manager: John Brank—TPCV-OLYMPIA

Location: Mason County, Washington

Categorical Exclusion Applied (from Subpart D, 10 C.F.R. Part 1021): B1.24—Property Transfers

<u>Description of the Proposed Action</u>: Bonneville Power Administration (BPA) proposes to sell approximately two acres of land at the Potlatch Substation to Mason Public Utility District (PUD) 3. This land disposal consists of an area that is undeveloped and mostly forested. The sale does not include any equipment or infrastructure.

<u>Findings</u>: In accordance with Section 1021.410(b) of the Department of Energy's (DOE) National Environmental Policy Act (NEPA) Regulations (57 FR 15144, Apr. 24, 1992, as amended at 61 FR 36221-36243, July 9, 1996; 61 FR 64608, Dec. 6, 1996, 76 FR 63764, Nov. 14, 2011), BPA has determined that the proposed action:

- (1) fits within a class of actions listed in Appendix B of 10 CFR 1021, Subpart D (see attached Environmental Checklist);
- (2) does not present any extraordinary circumstances that may affect the significance of the environmental effects of the proposal; and
- (3) has not been segmented to meet the definition of a categorical exclusion.

Based on these determinations, BPA finds that the proposed action is categorically excluded from further NEPA review.

Date: January 15, 2019

#### /s/ Beth Belanger

Beth Belanger
Contract Environmental Protection Specialist
Motus Staffing & Recruiting

Reviewed by:

### /s/ Katey Grange

**Katey Grange** 

**Acting Supervisory Environmental Protection Specialist** 

Concur:

/s/ Sarah T. Biegel
Sarah T. Biegel
NEPA Compliance Officer

# **Categorical Exclusion Environmental Checklist**

This checklist documents environmental considerations for the proposed project and explains why the project would not have the potential to cause significant impacts on environmentally sensitive resources and would meet other integral elements of the applied categorical exclusion.

<b>Proposed Action:</b>	Potlatch Substation Land Disposal

### **Project Site Description**

The site is in a remote location approximately twelve miles northwest of Shelton, Washington in Section 22, Township 22N, Range 4 W. The site proposed to be sold is undeveloped. Most of the subject property consists of a stand of Douglas fir (*Pseudotsuga menziesii*) trees, with an understory of salal (*Gaultheria shallon*), and sword fern (*Polystichum munitum*). The small non-forested area has salal, bracken fern (*Pteridium aquilinum*), and Scotch broom (*Cystis scoparius*).

### **Evaluation of Potential Impacts to Environmental Resources**

	Environmental Resource Impacts	No Potential for Significance	No Potential for Significance, with Conditions
1.	Historic and Cultural Resources		
	Explanation: On November 1, 2018, Section 106 into of Archaeology and Historic Preservation (DAHP), S concurred on the proposed Area of Potential Effect conducted on December 10, 2018, and the BPA arc Historic Properties Affected. On December 13, 201 were sent to the consulting parties. DAHP concurred Skokomish and Squaxin Tribes did not respond.	kokomish Tribal Natior s (APE) on November 1 haeologist determined 8, the survey report an	n, and Squaxin Island Tribe. DAHP n, 2018. An archaeological survey was that the undertaking would result in No and corresponding determination letters
2.	Geology and Soils	<b>~</b>	
	Explanation: No ground disturbance is proposed;	therefore, there would	be no impacts to geology or soils.
3.	<b>Plants</b> (including federal/state special-status species)		
	Explanation: No ground disturbance is proposed; federally-listed plants at this location.	therefore, there would	be no impacts to plants. There are no
4.	Wildlife (including federal/state special- status species and habitats)		
	Explanation: No ground disturbance is proposed;	therefore, there would	be no impacts to wildlife.
5.	Water Bodies, Floodplains, and Fish (including federal/state special-status species and ESUs)	V	
	<u>Explanation</u> : No ground disturbance is proposed; floodplains, or fish.	therefore, there would	be no impacts to water bodies,
6.	Wetlands	<b>~</b>	
	Explanation: No ground disturbance is proposed;	therefore, there would	be no impacts to wetlands.

7.	Groundwater and Aquifers	<b>V</b>						
	<u>Explanation</u> : No ground disturbance is proposed; there aquifers.	fore, there would be no impacts to	groundwater or					
8.	Land Use and Specially Designated Areas	<u>~</u>						
	<u>Explanation</u> : No ground disturbance is proposed; there designated areas.	fore, there would be no impacts to	land use or specially					
9.	Visual Quality	<u>~</u>						
	Explanation: No ground disturbance is proposed; there	fore, there would be no impacts to	visual quality.					
10.	Air Quality							
	<u>Explanation</u> : No ground disturbance is proposed; there	fore, there would be no impacts to	air quality.					
11.	Noise	<b>V</b>						
	Explanation: No ground disturbance is proposed; there	fore, there would be no noise impa	acts.					
12.	Human Health and Safety	<u>~</u>						
	Explanation: There would be no impacts to human heal	th or safety.						
Evaluation of Other Integral Elements								
	LValuation of Other in	The proposed project would also meet conditions that are integral elements of the categorical exclusion. The project would not:						
	proposed project would also meet conditions that are in		exclusion. The					
	proposed project would also meet conditions that are in	itegral elements of the categorical or permit requirements for enviror						
	e proposed project would also meet conditions that are in ject would not:  Threaten a violation of applicable statutory, regulatory,	itegral elements of the categorical or permit requirements for enviror						
	e proposed project would also meet conditions that are in ject would not: Threaten a violation of applicable statutory, regulatory, health, or similar requirements of DOE or Executive Ord	or permit requirements for enviror ers.	nment, safety, and					
pro	e proposed project would also meet conditions that are in ject would not:  Threaten a violation of applicable statutory, regulatory, health, or similar requirements of DOE or Executive Ord Explanation, if necessary:  Require siting and construction or major expansion of v	or permit requirements for enviror ers.	nment, safety, and					
pro	e proposed project would also meet conditions that are in ject would not:  Threaten a violation of applicable statutory, regulatory, health, or similar requirements of DOE or Executive Ord  Explanation, if necessary:  Require siting and construction or major expansion of we facilities (including incinerators) that are not otherwise	or permit requirements for envirorers.  Vaste storage, disposal, recovery, ocategorically excluded.	nment, safety, and r treatment nd natural gas					
pro	e proposed project would also meet conditions that are in ject would not:  Threaten a violation of applicable statutory, regulatory, health, or similar requirements of DOE or Executive Ord Explanation, if necessary:  Require siting and construction or major expansion of violatilities (including incinerators) that are not otherwise Explanation, if necessary:  Disturb hazardous substances, pollutants, contaminants products that preexist in the environment such that the	or permit requirements for enviror ers.  vaste storage, disposal, recovery, o categorically excluded.  s, or CERCLA excluded petroleum a re would be uncontrolled or unper contained or confined in a manner conment and conducted in accorda	r treatment  Indicate the state of the state					

## **Landowner Notification, Involvement, or Coordination**

<u>Description</u>: BPA is the underlying landowner; therefore, notification would not be necessary. Additionally, the proposal does not include any construction or development.

Based on the foregoing, this proposed project does not have the potential to cause significant impacts to any environmentally sensitive resource.

Signed: <u>/s/ Beth Belanger</u> Date: <u>January 15, 2019</u>

Beth Belanger—ECT-4

**Contract Environmental Protection Specialist** 

Motus Staffing & Recruiting