



Department of Energy

Bonneville Power Administration
P.O. Box 3621
Portland, Oregon 97208-3621

ENVIRONMENT, FISH AND WILDLIFE

October 13, 2026

In reply refer to: EH-4

RE: FY2026 Annual Report for the *Programmatic Agreement between the Bonneville Power Administration, the Idaho State Historic Preservation Office, the Montana State Historic Preservation Office, the Oregon State Historic Preservation Office, the Washington State Historic Preservation Office, and the Advisory Council on Historic Preservation to Implement the BPA Manual for Built Resources*

Dear Signatories, Invited Signatories, and Consulting Parties:

Pursuant to Stipulation II of the *Programmatic Agreement between the Bonneville Power Administration, the Idaho State Historic Preservation Office, the Montana State Historic Preservation Office, the Oregon State Historic Preservation Office, the Washington State Historic Preservation Office, and the Advisory Council on Historic Preservation to Implement the BPA Manual for Built Resources* (Built PA), the Bonneville Power Administration (BPA) is providing an annual report for Fiscal Year (FY) 2026. The Built PA was executed on July 16, 2025.

During FY2026, BPA used the Built PA to review 45 undertakings (Enclosure 1). There were no proposed amendments, disputes, or other pertinent administrative information to report for FY2026. There are no outstanding mitigation plans (Stipulation I.E.1) and BPA has not executed any Memorandums of Agreement (MOAs) to resolve adverse effects to BPA-owned substations or microwave radio stations since the Built PA was executed.

Pursuant to Stipulation II.B, BPA hosted the required consulting party meeting among all Signatories on July 17, 2026. The Idaho, Montana, Oregon, and Washington State Historic Preservation Offices were all in attendance, along with the Advisory Council on Historic Preservation. Annual reports are available to the public at <https://www.bpa.gov/environmental-initiatives/efw/cultural-resources-bpa/transmission-projects>.

If you have any questions or would like to request additional information, please contact me at (503) 230-4209 or teschwartz@bpa.gov. The Built PA has provided incredible efficiencies that have helped BPA ensure that historic properties are taken into consideration while also meeting our mission. BPA appreciates your ongoing support of the Built PA.

Sincerely,

/s/ Tracy Schwartz

Tracy Schwartz

Supervisory Historian, Acting

Enclosure:

Encl1_FY26_Built PA Reporting_Undertakings.pdf

BPA CR #	Project Name	State	County	Description of the Undertaking	Built Resource Effected	Year Built	Eligibility	MBR Treatment Recommendation	Potential to Effect Other Historic Properties	Adverse Effect	Review Date	Notes
ID 2026 015	P07270 - FY17 Idaho Falls District PCB Reduction at Unity	ID	Cassia	Remove and replace PCB-containing equipment.	Unity Substation	1967	Eligible	7.6 Site Alterations	No	No	12/18/2025	
WA 2026 061	P07273 - FY21, FY23, & FY25 Spokane District PCB Reduction at Albeni Falls	ID	Bonner	Remove and replace PCB-containing equipment.	Albeni Falls Substation	1955	Eligible (Contributing to the Albeni Falls Dam Historic District)	7.6 Site Alterations	No	No	2/11/2026	After a review of current and historic photographs, the majority of the switchyard equipment at the substation has already been replaced, but the historic district retains sufficient historic integrity to continue to convey significance as a contributing resource.
WA 2026 047	P07273 - Spokane District PCB Reduction at Selle	ID	Bonner	Remove and replace PCB-containing equipment.	Selle Substation	1980	Not Eligible	Not Eligible - No Treatment Required	No	No	4/13/2026	
ID 2025 041	FY18 PCB Reduction Program at Swan Valley Substation	ID	Bonneville	Remove and replace six pieces of PCB-containing equipment.	Swan Valley Substation	1968	Not Eligible	Not Eligible - No Treatment Required	No	No	4/22/2026	
MT 2026 006	P07271 - FY25 Kalispell District PCB Reduction	MT	Powell	Remove and replace eight pieces of PCB-containing equipment at the Garrison Substation.	Garrison Substation	1983	Not Eligible	Not Eligible - No Treatment Required	No	No	12/3/2025	
OR 2024 166	P06167 - Marion: Replace Control Batteries and Chargers	OR	Marion	Replace control batteries and chargers in the basement of the Marion Substation Control House. Install new racks, chargers, and panels.	Marion Substation	1969	Eligible	7.2.6 Interior Spaces, Features, and Finishes	No	No	12/3/2025	
WA 2021 017 [OR 2025 106]	P04107 - Tumble Creek Load Break Disconnect Switch	OR	Marion	Replace disconnect switches and add Turner vacuum bottles with arresters.	Tumble Creek Substation	1975	Not Eligible	Not Eligible - No Treatment Required	No	No	12/3/2025	BPA determined that the Tumble Creek Substation, energized in 1975, is not eligible for listing in the National Register of Historic Places and consulted with the Oregon State Historic Preservation Office (SHPO) in August 2025 (OR 2025 106). No response was received and pursuant to 36 CFR 800.3(c)(4), BPA is proceeding based on their finding.
OR 2025 098	P06677 - FY18 PCB Reduction at Hauser	OR	Coos	Remove and replace one piece of PCB-containing equipment at the Hauser Substation.	Hauser Substation	1954	Not Eligible	Not Eligible - No Treatment Required	No	No	12/17/2025	
OR 2025 101	P02683 - FY18 PCB Reduction at Mapleton	OR	Lane	remove and replace eight pieces of PCB-containing equipment at the Mapleton Substation.	Mapleton Substation	1948	Not Eligible	Not Eligible - No Treatment Required	No	No	12/17/2025	
OR 2026 062	P07208 - Marion: Emergency MOD Replacement	OR	Marion	Remove and replace Motor Operated Disconnect Switch (MOD) 4382 and associated footings.	Marion Substation	1969	Eligible	7.6 Site Alterations	No	No	2/12/2026	Based on a review of historic photographs, there have been some modifications to the Marion Substation switchyard since construction. The replacement MOD will generally be in-kind, though the new footings may be metal instead of concrete. This still aligns with the historic character of the substation.
OR 2025 099	FY18 PCB Reduction Program at Lane Substation	OR	Lane	Remove and replace three pieces of PCB-containing equipment.	Lane Substation	1967	Eligible	7.6 Site Alterations	No	No	4/20/2026	
OR 2024 208	Parkdale Substation Replacement of Battery and Chargers	OR	Hood River	Replace existing batteries and install new 125VDC battery, battery charger, and containment system, and the replacement of the existing HVAC with two new Bard units.	Parkdale Substation	1975	Not Eligible	Not Eligible - No Treatment Required	No	No	4/23/2026	
OR 2025 097	FY18 PCB Reduction Program at Acton Substation	OR	Multnomah	Remove and replace four pieces of PCB-containing equipment.	Acton Substation	1987	Not Eligible	Not Eligible - No Treatment Required	No	No	4/27/2026	Acton Substation was energized in 1987 and was not recorded as it is not yet 45 years old (per <i>Oregon Guidelines for Historic Resource Surveys in Oregon</i>).
OR 2026 113	P07373 - Prospect Hill Radio Station: Emergency Replacement of Communications Batteries	OR	Marion	Replace communications batteries at the Prospect Hill Radio Station.	Prospect Hill Radio Station	1953	Not Eligible	Not Eligible - No Treatment Required	No	No	7/15/2026	
OR 2026 060	P05257 - Chemawa 230Y-115Y-13.8D kV Bank 2 Replacement	OR	Marion	Replace the existing Bank 2 Transformers, protective relaying, tertiary voltage transformers, disconnect switches, oil containment, and foundations.	Chemawa Substation	1953	Eligible	7.6 Site Alterations	No	No	7/16/2026	
OR 2026 055	Malin Maintenance Headquarters Roof & Glazing Replacement	OR	Klamath	Replace the existing roof system with a new EPDM roof membrane, replace the current plastic glazing with a new translucent glazing system, and install a fall protection system.	Malin Substation	1967	Not Eligible	Not Eligible - No Treatment Required	No	No	8/5/2026	
OR 2026 115	N1135 - Pearl Breaker Replacement Project	OR	Clackamas	Install a temporary breaker at Bay 22, expand the buswork at Bay 22, and eventually replace the temporary breaker when the permanent arrives at Pearl Substation.	Pearl Substation	1968	Not Eligible	Not Eligible - No Treatment Required	No	No	8/18/2026	
OR 2026 036	P06987 - PCB Reduction at McMinnville and Pearl	OR OR	Yamhill Clackamas	Remove and replace PCB-containing equipment.	McMinnville Substation Pearl Substation	1951 1968	Not Eligible Not Eligible	Not Eligible - No Treatment Required	No	No	12/17/2025	
OR 2026 040	P06987 - PCB Reduction at Adair and Salem	OR OR	Benton Polk	Remove and replace PCB-containing equipment.	Adair Substation Salem Substation	1969 1940	Eligible Eligible	7.6 Site Alterations	No	No	12/18/2025	Review of historic and current photographs indicates that most of the switchyard equipment has already been replaced.
OR 2026 035	P07266 - FY23 The Dalles District PCB Reduction	OR OR	Hood River Hood River	Remove and replace PCB-containing equipment.	Hood River Substation Parkdale Substation	1946 1975	Not Eligible Not Eligible	Not Eligible - No Treatment Required	No	No	3/4/2026	

OR 2026 029	P06983 - FY21, FY23, & FY25 Eugene District PCB Reduction	OR OR OR OR	Coos Lane Douglas Curry	Remove and replace twelve pieces of PCB-containing equipment at the Bandon, Dorena, Drain, and Port Orford substations.	Bandon Substation Dorena Substation Drain Substation Port Orford Substation	1950 1964 1948 1952	Not Eligible Not Eligible Not Eligible Not Eligible	Not Eligible - No Treatment Required	No	No	12/3/2025	
WA 2025 225	Ross Substation Control House Floor Replacement	WA	Clark	Replace existing flooring in the Ross Substation Control House. Replacement flooring to match the existing in size, color, and appearance but vinyl tile.	Ross Complex	1940	Eligible	7.2.6 Interior Spaces, Features, and Finishes	No	No	10/24/2025	
WA 2025 154	P06149 - Grand Coulee Physical Security System Upgrade (115-kV, 230-kV, 500-kV)	WA	Douglas, Grant	Full replacement of the current security systems at the Grand Coulee 115-kV, 230-kV, and 500-kV substations to comply with BPA's security needs, policies, standards, and best practices. Replace and install cameras, card readers, glass breaks, motion detectors, and other security system equipment.	Grand Coulee 115-kV Grand Coulee 230-kV Grand Coulee 500-kV	1944 (115-kV) 1948 (230-kV) 1971 (500-kV)	Not Eligible (115-kV) Eligible (230-kV) Eligible (500-kV)	7.2.10 Security	No	No	12/3/2025	
WA 2024 181	P06170 - Creston: Replace Control Batteries and Chargers	WA	Lincoln	Replace control batteries, chargers, ground monitoring relays, and associated equipment. Relocate the eye wash station and install new sensors and exhaust fans.	Creston Substation	1947	Not Eligible	Not Eligible - No Treatment Required	No	No	12/3/2025	
WA 2025 189	P06670 - FY18 PCB Reduction at Olympia	WA	Thurston	Remove and replace three pieces of PCB-containing equipment at the Olympia Substation.	Olympia Substation	1949	Not Eligible	Not Eligible - No Treatment Required	No	No	12/17/2025	
WA 2026 050	P06985 - FY21 & FY25 Covington District PCB Reduction at Maple Valley	WA	King	Remove and replace PCB-containing equipment.	Maple Valley Substation	1961	Not Eligible	Not Eligible - No Treatment Required	No	No	1/2/2026	
WA 2026 049	P07024 - Longview SER Replacement	WA	Cowlitz	Replace 230-kV breakers, disconnect switches, and sequential event recorders (SER).	Longview Substation	1941	Not Eligible	Not Eligible - No Treatment Required	No	No	2/6/2026	
WA 2026 110	Grand Coulee 230-kV Oil Pipe Removal	WA	Grant	Remove existing aboveground oil pipes at the Grand Coulee 230-kV Substation.	Grand Coulee 230-kV	1948	Eligible	7.4 Demolitions/Decommissioning 7.6 Site Alterations	No	No	3/17/2026	
WA 2026 122	P07033 - Mobile Transformer Storage Building at the Ross Complex	WA	Clark	Construct a new mobile transformer storage building and laydown yard at the J.D. Ross Substation and Regional Operations and Maintenance Facility (Ross Complex).	J.D. Ross Complex	N/A	Not Eligible	Not Eligible - No Treatment Required	No	No	4/8/2026	The proposed new building and storage area is located outside of both the 2016 Ross Complex Historic District and 2023 Ross Complex Historic District boundaries.
WA 2026 063	P06985 - FY21 & FY25 Covington District PCB Reduction at Steilacoom	WA	Pierce	Remove and replace PCB-containing equipment.	Steilacoom Substation	1982	Not Eligible	Not Eligible - No Treatment Required	No	No	4/13/2026	
WA 2026 062	P07272 - FY23 Snohomish District PCB Reduction at Lopez Island	WA	San Juan	Remove and replace PCB-containing equipment.	Lopez Island Substation	1976	Not Eligible	Not Eligible - No Treatment Required	No	No	4/13/2026	
WA 2026 047	P07273 - FY21, FY23, & FY25 Spokane District PCB Reduction at Trentwood	WA	Spokane	Remove and replace PCB-containing equipment.	Trentwood Substation	1944	Not Eligible	Not Eligible - No Treatment Required	No	No	4/13/2026	
WA 2025 160	P06676 - FY18 PCB Reduction	WA	Jefferson	Remove and replace PCB-containing equipment.	Fairmount Substation	1958	Not Eligible	Not Eligible - No Treatment Required	No	No	4/20/2026	
WA 2025 203	P04594 - Grandview Substation Battery Replacement	WA	Yakima	Replace the batteries, related hardware, and supporting equipment at Grandview Substation.	Grandview Substation	1947	Eligible	7.2.2 Entrances 7.2.6 Interior Spaces, Features, and Finishes 7.2.8 Heating, Ventilation, and Air Conditioning (HVAC) 7.6 Site Alterations	No	No	5/21/2026	See project file for a more detailed project description.
WA 2024 111	P03620 - Chief Joseph 500-kV 345-kV 230-kV Disconnect Switches	WA	Douglas	Remove and replace several disconnect switches, relays and meters, and three transformers at the Chief Joseph Substation. Work will occur within control and relay houses and the switchyard.	Chief Joseph Substation	1958	Eligible	7.2.6 Interior Spaces, Features, and Finishes 7.6 Site Alterations	No	No	5/28/2026	
WA 2024 071	P05350 - Substation Control Battery Replacement at Ringold Substation	WA	Franklin	Remove the 125VDC batteries inside the control house and replace breakers L396 and L398 with reclosers on the breakers in the switchyard.	Ringold Substation	1954	Eligible	7.1 Maintenance 7.2 Exterior/Interior Building Alterations 7.6 Site Alterations	No	No	6/26/2026	See project file for a more detailed project description.
WA 2026 114	P07377 - Ashe Substation PCB Replacement	WA	Benton	Remove and replace PCB-containing equipment.	Ashe Substation	1975	Not Eligible	Not Eligible - No Treatment Required	No	No	7/17/2026	
WA 2026 182	South Tacoma Substation Control House HVAC System Replacement	WA	Pierce	Replace existing wall-mounted HVAC units.	South Tacoma Substation	1952	Not Eligible	Not Eligible - No Treatment Required	No	No	7/15/2026	
WA 2026 129	P07390 - Olympia: Emergency Replacement of Communications Batteries	WA	Thurston	Replace communications batteries at the Olympia Substation.	Olympia Substation	1949	Not Eligible	Not Eligible - No Treatment Required	No	No	7/16/2026	
WA 2026 170	Olympia Picnic Area	WA	Thurston	Construct a gazebo and picnic area at the Olympia Maintenance Headquarters.	Olympia Substation	1949	Not Eligible	Not Eligible - No Treatment Required	No	No	8/5/2026	
WA 2026 048	P07272 - FY23 Snohomish District PCB Reduction at Monroe and Murray	WA WA	Snohomish Snohomish	Remove and replace PCB-containing equipment.	Monroe Substation Murray Substation	1970 1971	Not Eligible Eligible	Not Eligible - No Treatment Required 7.6 Site Alterations	No	No	1/2/2026	

WA 2026 040	FY23 - Wenatchee District PCB Reduction	WA WA	Kittitas Okanogan	Remove and replace PCB-containing equipment.	Teanaway Radio Station Winthrop Substation	1954 1974	Eligible Not Eligible	Not Eligible - No Treatment Required 3.1 Microwave Radio Stations	No	No	2/3/2026	
WA 2025 176	P06566 - Ross Heatline New System Spare Power Transformers	WA WA	Clark Clark	Remove and replace three spare transformers at the Ross Heatline.	Ross Heatline	1976	Not Eligible	Not Eligible - No Treatment Required	No	No	2/10/2026	The Ross Heatline is associated with Storage Warehouse (Z-996) which has been previously determined not eligible for listing in the National Register of Historic Places with Washington SHPO concurrence (HPI 680251).
WA 2026 155	P05164 - FY22 PCB Reduction at Pend Oreille, Lewis, Grays Harbor, and Mason	WA WA WA WA	Pend Oreille Lewis Grays Harbor Mason	Replace and upgrade equipment in the switchyards located at BPA's Boundary, Centralia, Cosmopolis, and Potlatch substations.	Boundary Substation Centralia Substation Cosmopolis Substation Potlatch Substation	1967 1950 1942 1960	Eligible Eligible Not Eligible Eligible	7.1 Maintenance 7.6 Site Alterations	No	No	6/1/2026	See project file for activities at individual substations.
WA 2026 047	P07273 - Spokane District PCB Reduction at Clarkston, Colville, Creston, Sacheen, and Wagner Lake	WA WA WA WA	Whitman Stevens Lincoln Pend Oreille Lincoln	Remove and replace PCB-containing equipment.	Clarkston Substation Colville Substation Creston Substation Sacheen Substation Wagner Lake Substation	1958 1972 1947 1973 1974	Eligible Not Eligible Not Eligible Eligible Eligible	7.6 Site Alterations Not Eligible - No Treatment Required Not Eligible - No Treatment Required 7.6 Site Alterations 7.6 Site Alterations	No	No	4/13/2026	