Department of Energy

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

ENVIRONMENT, FISH AND WILDLIFE

October 14, 2026

In reply refer to: EH-4

RE: FY2026 Annual Report for the *Programmatic Agreement between the Bonneville Power Administration, the Oregon State Historic Preservation Office, the Washington State Historic Preservation Office, the Idaho State Historic Preservation Office, the Montana State Historic Preservation Office, and the Advisory Council on Historic Preservation to Address Effects to BPA Transmission Lines*

Dear Signatories, Invited Signatories, and Consulting Parties:

Pursuant to Stipulation IV.A 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 Address Effects to BPA Transmission Lines* (Transmission Line PA), the Bonneville Power Administration (BPA) is providing an annual report for Fiscal Year (FY) 2026. The Transmission Line PA was executed on December 19, 2024.

During FY2026, BPA used the Transmission Line PA on a total of 66 undertakings (Enclosure 1). Of those, 40 undertakings had the potential to affect other historic properties and 26 did not require any additional consultation. BPA resolved one adverse effect using the programmatic mitigation outlined in the Transmission Line PA.

Regarding the programmatic mitigation outlined in Stipulation III:

- Transmission Line Intensive Level Survey (ILS; Stipulation III.A): BPA submitted and uploaded all ILS documents to the appropriate SHPO databases in FY2026. This stipulation is complete.

- Test Lines Historic Context (Stipulation III.B): BPA submitted the final Test Lines Historic Context and posted on BPA's external website (https://www.bpa.gov/environmental-initiatives/efw/cultural-resources-bpa/transmission-projects). This stipulation is complete.

- Transmission System Historic Archives (Stipulation III.C): BPA continues to maintain internal archives of historic documents, photographs, drawings, and maps that are available to the public upon request. The BPA Library maintains a catalog with historic documents that the public can access (https://bonpow2.ent.sirsi.net/client/en_US/default). During FY2026, BPA posted five curated collections of historic photographs of BPA infrastructure (Branded Portals):
  - Bonneville-Hood River Transmission Line (OR): https://river.bpa.gov/portals/Bonneville-HoodRiver-Line-OR
  - Historic Oregon Communities: https://river.bpa.gov/portals/Historic-Oregon

  - Alcoa Substation (WA): https://river.bpa.gov/portals/Alcoa-Substation-WA
  - Midway Substation (WA): https://river.bpa.gov/portals/midway-substation-wa
  - Ross Complex Calibration Lab Historic Artifacts (WA): https://river.bpa.gov/portals/Ross-Complex-Artifacts

  More Branded Portals will be created in FY2027 and shared in future annual reports. BPA also added several links to historic documents and resources to the external BPA Cultural Resources Webpage and is continuing these efforts.

- BPA Transmission Line History StoryMap (Stipulation III.D): BPA submitted the final Transmission Line History StoryMap and posted on BPA's external website (https://www.bpa.gov/environmental-initiatives/efw/cultural-resources-bpa/transmission-projects). This stipulation is complete.

- New BPA MPD (Stipulation III.E): BPA has not started efforts to reassess and update the BPA MPD.

BPA will reach out to Signatories in early November to schedule a Signatory Party Meeting pursuant to Stipulation IV.B. The first Signatory Party Meeting was held on December 18, 2025. There were no proposed amendments, disputes, or other pertinent administrative information to report for FY2026. BPA will continue to provide documentation regarding transmission lines that have been determined not eligible as it is made available.

If you have any questions or would like to request additional information, please contact me at (503) 230-4209 or teschwartz@bpa.gov. BPA appreciates your ongoing support of the Transmission Line PA and the efficiencies it provides.

Sincerely,

/s/ Tracy Schwartz
Tracy Schwartz
Supervisory Historian, Acting

Enclosure:
Encl1_FY26_Transmission Line PA Reporting_Undertakings.pdf

BPA CR #	Project Name	SHPO #	County	State	Undertaking Description	Potential to Affect Other Historic Properties	Transmission Lines Affected	Energized Year	Length of Line (circuit miles)	Meet BPA MPD?	Individually Eligible?	Adverse Effect	Notes
ID 2023 041	Interconnection for the New Midway Substation (L0581)	2026-890	Teton	Idaho	Allow FREC to connect its new Midway Substation to the BPA Swan Valley-Teton No. 1 115-kV Transmission Line between structures 8/5 and 8/6.	Yes	Swan Valley-Teton No 1	1968	35.47	Yes	Yes	No	
ID 2026 003a	Marker Ball Replacement Project - Phase 7	2026-799	Bonneville, Cassia, Elmore, Fremont, Madison, and Minidoka	Idaho	Replace 104 marker balls and install 14 new marker balls on seven transmission lines in Idaho.	Yes	Anderson Ranch-Mountain Home No 1 Drummond-Macks Inn No 1 Goshen-Drummond No 1 Palisades-Swan Valley No 1 Swan Valley-Goshen No 1 Unity-Heyburn No 1 West Burley-Heyburn No 1	1963 1974 1988 1964 1964 1973 1963	17.88 37.76 72.75 12.4 46.45 6.56 4.43	Yes Yes No Yes Yes Yes No	No No No No No No No	No	See project file for a complete list of structures.
ID 2026 003a	Marker Ball Replacement Project - Phase 7	2026-799	Cassia, Elmore, Fremont, Madison, Minidoka	Idaho	Replaced 104 marker balls and install 4 new marker balls. Additionally structures 10/3, 10/4, 11/6, and 12/1 and overhead ground wire replaced on the Drummond-Macks Inn No. 1 line, and structures 21/7 and 22/1 were rebuilt and the conductor re-tensioned on the Swan Valley-Goshen No. 1 line.	Yes	Anderson Ranch-Mountain Home No 1 Drummond-Macks Inn No 1 Goshen-Drummond No 1 Palisades-Swan Valley No 1 Swan Valley-Goshen No 1 Unity-Heyburn No 1 West Burley-Heyburn No 1	1963 1974 1988 1964 1964 1973 1963	17.88 37.76 72.75 12.4 46.45 6.56 4.43	Yes Yes No Yes Yes Yes No	No No No No No No No	No	
ID 2026 002	Transmission Line Maintenance Corrective Orders (non-ground disturbing)	N/A	Multiple	Idaho Montana Oregon Washington	Corrective actions to maintain reliability and safety. Actions include repairing or replacing conductors, fiber, crossarms, insulators, markers, signs, and other aspects of the transmission lines. Crews will drive to structures and make the repairs without requiring any access road improvements, staging areas, or other ground disturbing activities.	No	Multiple					No	See project file for a complete list of lines.
ID 2026 003b	Marker Ball Replacement Project – Phase 7	20251028004	Broadwater, Granite, Jefferson, Mineral, Missoula, Powell, Sanders	Montana	Marker ball replacement on five transmission lines in Montana using helicopters.	Yes	Broadview-Garrison No 1 Broadview-Garrison No 2 Garrison-Taft No 1 Garrison-Taft No 2 Taft-Hot Springs No 1	1983 1983 1985 1985 1973	224.71 224.71 159.38 159.38 53.83	No No No No Yes	No No No No Yes	No	
ID 2026 003b	Marker Ball Replacement Project - Phase 7	20251028004	Broadwater, Granite, Jefferson, Mineral, Missoula, Powell, Sanders	Montana	Replaced 168 marker balls on five transmission lines in Montana.	Yes	Broadview-Garrison No 1 Broadview-Garrison No 2 Garrison-Taft No 1 Garrison-Taft No 2 Taft-Hot Springs No 1	1983 1983 1985 1985 1973	224.71 224.71 159.38 159.38 53.83	No No No No Yes	No No No No Yes	No	
MT 2026 018	Garrison-Taft No. 1 Interphase Repair Project	20260810005	Missoula	Montana	Repair broken interphase set between structures 80/2 and 80/3.	Yes	Garrison-Taft No 1	1985	159.38	No	No	No	
OR 2025 129	W1085 AT&T Chapman Corner Update	N/A	Polk	Oregon	Modify an existing wireless installation on structure 9/7 of the Chemawa-Salem No. 1 and 2 Transmission Line.	No	Chemawa-Salem No 1 Chemawa-Salem No 2	1981 1981	10.66 10.41	No No	Yes No	No	
OR 2026 002	FILBT-FGMC-1: Relocate Structure 1/3	25-2277	Washington	Oregon	Replace structures 1/1, 1/4, and 1/5. Relocate structures 1/2 and 1/3.	Yes	Filbert tap to Forest Grove-McMinnville No 1	1985	0.72	No	No	No	
OR 2026 022	FY26 North Bend District Expedited Structures	25-2759	Coos, Douglas	Oregon	Replace wood pole transmission structures.	Yes	Fairview-Bandon No 1 Reedsport-Fairview No 1	1950 1950	25.16 38.48	Yes Yes	No Yes	No	See project file for a complete list of structures.
OR 2026 024	FY26 Priority Poles: Alvey District	25-1309	Lane	Oregon	Replace seven wood pole transmission structures.	Yes	Alvey-Martin Creek No 1 Cougar-Holden Creek No 1 Eugene-Alvey No 2 Lookout Point-Alvey No 2	1974 1959 1950 1954	22.51 27.26 12.67 15.84	No Yes Yes Yes	No No No No	No	See project file for a complete list of structures.
OR 2026 009	FY22-24 Priority Poles: The Dalles District	25-2293	Wasco	Oregon	Replace seven wood pole structures.	Yes	Maupin-Redmond No 1 The Dalles-Discovery No 1 Buckley-Maupin No.1	1950 1948 1998	68.07 1.82 N/A	Yes Yes No	Yes No No	No	See project file for a complete list of structures.
OR 2025 044	Jackson School Road Relocate 5/2 Structures Project	25-1441	Washington	Oregon	Relocate structure 5/2 of the Keeler-Forest Grove No. 1 and No. 2 transmission lines.	Yes	Keeler-Forest Grove No 1 Keeler-Forest Grove No 2	1946 1950	10.53 10.51	Yes Yes	No No	No	
OR 2026 056	W1104 AT&T PCC Rock Creek Upgrade	N/A	Washington	Oregon	Modify an existing wireless installation on structure 7/2 of the Rivergate-Keeler No. 1 Transmission Line.	No	Rivergate-Keeler 1&2 No 1	1956	0	Yes	No	No	
OR 2026 075	BPA LURR 20250396: UEC's Sixmile Transmission Line	26-1186	Morrow	Oregon	Raise (AmpJack) four existing BPA 500-kV lattice structures.	Yes	Ashe-Marion No 2 Ashe-Slatt No 1 Boardman-Alkali No 1 Coyote Springs-Slatt No 1 Morrow Flat-Jones Canyon No 1	1980 1980 1954 1967 1954	224.01 72.23 33.2 28.09 31.92	No No No Yes Yes	No No No Yes No	No	
OR 2026 077	P07368 - CUGR-HOLD Emergency Replacement Structure 7/3	N/A	Lane	Oregon	Replace the cross-arms on structure 7/3 on the Cougar-Holden Creek No. 1 Transmission Line.	No	Cougar-Holden Creek No 1	1959	27.26	Yes	No	No	
OR 2026 002	Filbert Tap to Forest Grove-McMinnville No.1 Structure 1/3 Relocation	25-2277	Washington	Oregon	Relocate Filbert Tap to Forest Grove-McMinnville No.1 structure 1/3.	Yes	Filbert tap to Forest Grove-McMinnville No 1	1985	0.72	No	No	No	
OR 2026 059	Big Eddy-Chemawa No. 1 Structure 113/4 Guy Anchor Installation and Steel Tower Removal Project	26-1167	Marion	Oregon	Install guy anchors on the new wood pole structure 113/4 on the Big Eddy-Chemawa No. 1 Transmission Line and remove the damaged steel lattice structure.	Yes	Big Eddy-Chemawa No 1	1957	116.41	Yes	No	No	
OR 2026 104	Lookout Point-Alvey No. 2 15/10 Emergency Pole Replacement	26-1364	Lane	Oregon	Replace Lookout Point-Alvey No. 2 Structure 15/10.	Yes	Lookout Point-Alvey No 2	1954	15.84	Yes	No	No	
OR 2023 076b	Boardman-Ione No. 1 Line Retirement, Phase I	26-1369	Morrow	Oregon	Retire and remove the BOAD-IONE-1 Transmission Line from structure 3/2 to 17/1.	Yes	Boardman-Ione No 1	1972	30.09	Yes	No	Yes	
OR 2026 047	FY22-24 Priority Poles: The Dalles District	26-1387	Wasco	Oregon	Replace ten wood pole structures located along the Big Eddy-De Moss No. 1 and the De Moss-Fossil No. 1.	Yes	Big Eddy-De Moss No 1 De Moss-Fossil No 1	1958 1961	23.98 52.72	Yes Yes	No No	No	See project file for a complete list of structures.
OR 2025 113	FY24 Priority Poles: Redmond District	26-1085	Deschutes	Oregon	Replace 31 transmission line structures and improving 9.2 miles of access roads.	Yes	Pilot Butte-LaPine No 1	1954	29.6	Yes	No	No	See project file for a complete list of structures.

OR 2022 114	Tillamook Substation Line Terminal Swap Project	26-0386	Tillamook	Oregon	Tillamook Public Utility District (TPUD) to interconnect with BPA's Tillamook Substation; move the Keeler-Tillamook fiber line to a new underground conduit.	Yes	Keeler-Tillamook Fiber					No	Fiber lines are not an eligible property type per the MPD.
OR 2025 118	FY24 Priority Poles: Redmond District	26-1116	Deschutes	Oregon	Replace 55 wood pole structures and access road improvements.	Yes	Maupin-Redmond No 1	1950	68.07	Yes	Yes	No	See project file for a complete list of structures.
WA 2025 017	FY24 Priority Poles: Pasco District	2024-11-08378; 24-1890	Umatilla Adams, Benton, Franklin, Walla Walla	Oregon Washington	Replace 35 wood pole structures.	Yes	Badger Canyon-Richland No 1 Benton-Franklin No 1 Franklin-Badger Canyon No 2 Franklin-Walla Walla No 1 Hat Rock Tap to McNary-Wallula Hatton tap to Connell Tap Hedges tap to Franklin-Badger Canyon No 2 McNary-Franklin No 2 Radar USBR Tap to Scooteney Tap Red Mountain-Richland No 1 Walla Walla-Pendleton No 1 White Bluffs-Richland No 1	1951 1941 1976 1941 1971 1978 1947 1956 1966 1949 1974 1955	5.51 21.03 13.35 35.95 0.43 15.35 0.33 26.88 1.94 6 38.93 11.02	Yes Yes Yes Yes Yes No Yes Yes Yes Yes Yes Yes	No No No No No No No No No No No No	No	See project file for a complete list of structures.
OR 2018 057	P02459 ASHE-MARION-2: Fall Protection Work	N/A	Multiple	Oregon Washington	Install fall protection flanges and latch ways on 273 structures on the Ashe-Marion No. 2 Transmission Line.	No	Ashe-Marion No 2	1980	224.01	No	No	No	
WA 2023 089	Usk-Boundary, Colville-Boundary Access Road Improvements Phase 1	2025-04-02405	Pend Oreille	Washington	Access road improvements along transmission lines.	Yes	Bell-Boundary No 3 Boundary-Sacheen No 1 Colville-Boundary No 1 Usk-Boundary No 1	1985 1961 1947 1964	108.07 60.05 43.06 55.04	No Yes Yes Yes	No Yes No No	No	
WA 2025 230	W1083 AT&T Burton Road Upgrade	N/A	Clark	Washington	Modify an existing wireless installation on structure 31/4 of the North Bonneville-Ross No. 2 Transmission Line.	No	North Bonneville-Ross No 1	1939	35.63	Yes	Yes	No	
WA 2026 005	W1086 AT&T Tanner East Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 99/4 of the Rocky Reach-Maple Valley No. 1 Transmission Line.	No	Rocky Reach-Maple Valley No 1	1961	128.87	Yes	No	No	
WA 2026 007	W1087 AT&T East Bellingham Upgrade	N/A	Whatcom	Washington	Modify an existing wireless installation on structure 74/2 of the Monroe-Custer No. 1 Transmission Line.	No	Monroe-Custer No 1	1970	86.83	No	No	No	
WA 2026 020	FY26 Priority Poles: Chehalis District	2025-11-07396	Lewis, Pacific	Washington	Replace wood pole transmission structures.	Yes	Chehalis-Mayfield No 1 Mossyrock-Chehalis No 1 Naselle-Tarlett No 1	1956 1968 1956	21.37 27.26 15.86	Yes Yes No	No No No	No	See project file for a complete list of structures.
WA 2026 024	St Clair-South Tacoma 4/4 Emergency Replacement of Tower Leg	2025-11-07262	Thurston	Washington	Repair damaged tower leg and footing.	Yes	St Clair-South Tacoma No 1	1950	27.15	Yes	No	No	
WA 2026 025	W0951 AT&T Camelot Park Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 8/4 of the Tacoma-Raver No. 1 and Tacoma-Covington No. 2 transmission lines.	No	Tacoma-Covington No 2 Tacoma-Raver No 1	1970 1971	15.3 24.16	Yes Yes	No No	No	
WA 2026 023	FY26 Priority Poles: Ross-Vancouver Shipyard	2025-11-07295	Clark	Washington	Replace one wood pole.	Yes	Ross-Vancouver Shipyard No 1	1942	4.73	Yes	Yes	No	
WA 2026 021	FY26 Priority Poles: Ellensburg District	2025-11-07298	Benton	Washington	Replace four wood pole transmission structures.	Yes	Grandview-Red Mountain No 1	1949	22.8	Yes	No	No	See project file for a complete list of structures.
WA 2026 030	FY26 Olympia District Expedited Structures	2025-11-07290	Multiple	Washington	Replace wood pole transmission structures.	Yes	Olympia-Shelton No 1 Olympia-Shelton No 2 Olympia-South Elma No 1 Port Angeles-Sappho No 1 Satsop Park-Cosmopolis No 1	1948 1948 1958 1965 1950	19.8 19.73 21.18 42.03 15.32	Yes Yes Yes Yes Yes	No No No No No	No	See project file for a complete list of structures.
WA 2026 029	FY26 Priority Poles: Snohomish-Bothell No. 1 Transmission Line	2025-11-07299	Snohomish	Washington	Replace two wood pole transmission structures.	Yes	Snohomish-Bothell No 1	1951	7.64	Yes	No	No	See project file for a complete list of structures.
WA 2025 148	W0950 AT&T Lake Meridian Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 3/6 of the Covington-Duwamish No. 1 Transmission Line.	No	Covington-Duwamish No 1	1964	15.82	Yes	No	No	
WA 2025 205	McNary-Horse Heaven Impairments Project	2025-08-05360	Benton	Washington	Remediate several impairments through excavation and potentially raising two structures (3/5 and 13/2) along the McNary-Horse Heaven No. 1 Transmission Line.	Yes	McNary-Horse Heaven No 1	1953	16.84	Yes	No	No	
WA 2026 045	W0952 AT&T Summit Upgrade	N/A	Pierce	Washington	Modify an existing wireless installation on structure 51/4 of the Chehalis-Covington No. 1 Transmission Line.	No	Chehalis-Covington No 1	1941	69.4	Yes	No	No	
WA 2026 057	W1082 AT&T Evergreen Transit Center Upgrade	N/A	Clark	Washington	Modify an existing wireless installation on structure 30/3 of the North Bonneville-Ross No. 2 Transmission Line.	No	North Bonneville-Ross No 2	1939	35.99	Yes	Yes	No	
WA 2026 058	W1108 AT&T Echo Lake Upgrade	N/A	Snohomish	Washington	Modify an existing wireless installation on structure 8/2 of the Sno-King Tap to Echo Lake-Monroe No. 1 Transmission Line.	No	Sno-King tap to Echo Lake-Monroe No 1	1971	12.82	Yes	No	No	
WA 2026 067	W1112 AT&T Johns Prairie LTE Upgrade	N/A	Mason	Washington	Modify an existing wireless installation on structure 3/3 of the Shelton-South Bremerton No. 1 Transmission Line.	No	Shelton-South Bremerton No 1	2002	31.14	No	No	No	
WA 2026 068	W1109 AT&T Sammamish Plateau LTE Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 15/4 of the Sammamish-Maple Valley No. 3 Transmission Line.	No	Sammamish-Maple Valley No 1	1957	32.09	No	No	No	
WA 2026 072	W1101 AT&T Stewart Mountain Upgrade	N/A	Whatcom	Washington	Modify an existing wireless installation on structure 70/3 of the Monroe-Custer No. 1 Transmission Line.	No	Monroe-Custer No 1	1970	86.83	No	No	No	
WA 2026 076	W1103 AT&T Covington Creek Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 2/5 of the Covington-White River Nos. 1 & 2 Transmission Line.	No	Covington-White River No 2	1968	9.25	Yes	No	No	
WA 2026 082	W1107 AT&T Shelton Matlock Upgrade	N/A	Mason	Washington	Modify an existing wireless installation on structure 18/6 of the Olympia-Shelton No. 5 Transmission Line.	No	Olympia-Shelton No 5 Satsop-Shelton No 1	2010 1956	20.19 35.62	No Yes	No No	No	Olympia-Shelton No. 5 Structure 18/6 and Satsop-Shelton No. 1 Structure 34/6 are the same structure.
WA 2026 075	W1105 AT&T Cedar Flats LTE Upgrade	N/A	Thurston	Washington	Modify an existing wireless installation on structure 6/4 of the Olympia-Shelton No. 3 Transmission Line.	No	Olympia-Shelton No 3	1956	19.96	Yes	No	No	
WA 2026 083	W1114 AT&T 162nd and NE 8th Upgrade	N/A	Clark	Washington	Modify an existing wireless installation on structure 29/4 of the North Bonneville-Ross No. 2 Transmission Line.	No	North Bonneville-Ross No 2	1939	35.99	Yes	Yes	No	

WA 2026 087	W1122 TMO Ross Plaza Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 6/2 of the Tacoma-Raver No. 1 and Tacoma-Covington No. 2 Transmission Lines.	No	Tacoma-Covington No 2 Tacoma-Raver No 1	1970 1971	15.3 24.16	Yes Yes	No No	No	
WA 2026 089	W1121 TMO Auburn Ridge Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 12/2 of the Tacoma-Covington No. 3 Transmission Line.	No	Tacoma-Covington No 3	1961	15.14	Yes	No	No	
WA 2026 088	W1120 TMO Grass Lake Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 8/2 of the Raver-Covington No. 2 Transmission Line.	No	Raver-Covington No 2 Tacoma-Covington No 3	1966 1961	10.33 15.14	Yes Yes	Yes No	No	
WA 2025 185	W0925 AT&T Walnut Grove Foot Strengthening	N/A	Clark	Washington	Modify an existing wireless installation on structure 173/5 of the McNary-Ross No. 1 Transmission Line; additional actions include rock fill around footings.	No	McNary-Ross No 1	1956	174.57	Yes	Yes	No	
WA 2021 122	BPA's Railroad Avenue Tap Interconnection	2025-11-07279	Franklin	Washington	Franklin Public Utility District (PUD) interconnection with BPA's Benton-Franklin No. 1 Transmission Line, between structures 13/8 and 13/9, and modifications to BPA's Benton-Franklin No. 2 Transmission Line to provide height clearance for a new PUD line that would cross underneath the line.	Yes	Benton-Franklin No 1 Benton-Franklin No 2	1941 1952	21.03 21.03	Yes Yes	No No	No	
WA 2026 111	Vantage-Hanford No.1 Transmission Line Goat Peak Replacement Project	2026-04-02775	Grant	Washington	Replace goat peak brackets via helicopter on six structures of the Vantage-Hanford No. 1 Transmission Line.	Yes	Vantage-Hanford No 1	1967	23.46	Yes	Yes	No	See project file for a complete list of structures.
WA 2026 138	W1124 T-Mobile Covington Square Upgrade	N/A	King	Washington	Modify an existing wireless installation on structure 1/5 of the Covington-Maple Valley No. 2 Transmission Line.	No	Covington-Maple Valley No 2	1968	16.22	Yes	No	No	
WA 2026 149	W1132 T-Mobile Maytown Upgrade	N/A	Thurston	Washington	Modify an existing wireless installation on structure 10/5 of the Paul-Olympia No. 1 Transmission Line.	No	Paul-Olympia No 1	1973	20.24	Yes	No	No	
WA 2026 164	Urgent Wood Pole Replacement – Port Angeles-Sappho No. 1 39/6	2026-06-04049-BPA	Clallam	Washington	Replace structure 39/6 on the Port Angeles-Sappho No.1 Transmission Line.	Yes	Port Angeles-Sappho No 1	1965	42.03	Yes	No	No	
WA 2026 162	Chief Joseph-Sickler No. 1 Insulator and Dampener Replacement Project	2026-06-04280	Douglas	Washington	Replace the static insulators and vibration dampeners on all 221 structures of the Chief Joseph-Sickler No. 1 Transmission Line to support safe and reliable operation of the transmission line. Work performed using helicopters.	Yes	Chief Joseph-Sickler No 1	1971	45.02	Yes	No	No	
WA 2015 065a	North Bonneville-Midway No. 1 Insulator Replacement and Access Road Repair Project - Phase I	2021-09-06460	Skamania, Klickitat	Washington	Replace insulators from the North Bonneville Substation to Structure 26/3 and the Bald Mountain Substation.	Yes	North Bonneville-Midway No 1	1940	134.71	Yes	Yes	No	Existing access roads would also be repaired and improved, and light trucks would be used to access the structures and provide support during helicopter operations necessary to replace the insulators.
WA 2022 158	Ellensburg Loop Interconnection Project (CIP Task 30-L0529)	2026-06-04172	Kittitas	Washington	Allow Kittitas County Public Utility District (KCPUD) to interconnect BPA's Columbia-Ellensburg No. 1 Transmission Line to a new KCPUD substation between structures 35/12 and 35/13. Includes constructing two switches and dead-end structures.	Yes	Columbia-Ellensburg No 1	1944	34.98	Yes	No	No	
WA 2026 019	Port Angeles-Sappho No. 1 Miles 26-35 Upgrade Project	2026-01-00041	Clallam	Washington	Access roads, vegetation management adjacent to the ROW, and structure relocation.	Yes	Port Angeles-Sappho No 1	1965	42.03	Yes	No	No	See project file for a complete list of structures.
WA 2026 214	Olympia-St Clair No 1 Emergency Replacement Structures 1/1-1/2	Nationwide Programmatic Agreement	Thurston	Washington	Replace two failing wood pole structures and associated hardware on Olympia-St. Clair No. 1 structures 1/1 and 1/2. The work would include removing the existing wood pole structures and replacing them in-kind in the same locations. Fire wraps may also be added.	Yes	Olympia-St Clair No 1	1950	17.01	Yes	No	No	Nationwide Programmatic Agreement Appendix G, Condition B.1.
WA 2026 208	FY27 MX Poles- CM1, FH1, NT1, NT2	Nationwide Programmatic Agreement	Franklin, Lewis, Pacific	Washington	Replace 13 wood priority pole structures within five feet of the same holes, using either an auger or a backhoe to excavate the hole.	Yes	Chehalis-Mayfield No 1 Franklin-Hedges No 1 Naselle-Tarlett No 1 Naselle-Tarlett No 2	1958 1956 1975 1975	21.37 5 15.86 17.3	Yes Yes No No	No No No No	No	Nationwide Programmatic Agreement Appendix G, Condition B.1. See project file for a complete list of structures.
WA 2021 223	Wautoma-Rock Creek Reconductor Project	2025-03-01649-BPA	Klickitat, Yakima	Washington	Replace twisted conductor between miles 36 and 43, access roads improvements, and construction of 29 new graded landings.	Yes	Wautoma-Rock Creek No 1	1968	65.06	Yes	Yes	No	
WA 2025 107	W0926 AT&T I-5 and 75th Upgrade Project	2026-05-03812	Snohomish	Washington	Modify an existing wireless installation on structure 5/6 of the Snohomish-Beverly Park No. 3 Transmission Line.	Yes	Snohomish-Beverly Park No 3	1950	4.59	Yes	No	No	