

Major Capital Projects ^{1,4} - End-of-Project Target Performance					Quarterly Status Report - Q2 2025	
		Direct Capital (\$M) ²			In-Service Date	
Project	Description	Authorized	Forecast	Actual ³	Authorized	Forecast
Transmission						
Ross-Schultz Fiber	Replace the obsolete and limited 36 strand fiber with standard 72 strand fiber.	\$ 34.00	\$ 49.00	\$ 48.80	9/15/2018	9/30/2026
MREDI VHF System Replacement P01237	Replace and upgrade the existing VHF radio system.	\$ 96.20	\$ 145.66	\$ 86.39	9/1/2026	9/27/2029
Quenett Creek Substation L0380	Construct new substation and associated line work to serve additional N. Wasco PUD load.	\$ 49.80	\$ 51.34	\$ 47.26	6/24/2022	8/18/2028
Badger Canyon II G0559	Interconnection for Badger Canyon II wind project.	\$ 24.50	\$ 28.17	\$ 4.01	3/11/2022	12/29/2028
Bell HQ Patrol Roads and Security Fence	This project accentuates the current security posture and standards of the NERC CIP 014 which requires an outer layer of security to deter and delay impending nefarious activities that may interrupt the BES and Substation operations.	N/A	N/A	\$ -		
Schultz Wautoma 500kV Series Caps	Install series capacitors	\$ 52.90	\$ 47.67	\$ 40.70	3/15/2024	9/30/2025
Midway Ashe 230kV Double Circuit	230kV double circuit transmission line from Midway to Ashe Tap	\$ 31.20	\$ 10.66	\$ 10.58	3/31/2026	12/1/2025
Richland Stevens Dr 115kV Line	Rebuild existing 115kV transmission line, add additional line, rebuild substations	N/A	N/A	\$ 5.19		
Conkelley Substation Retirement	Retire the Conkelley substation	\$ 29.63	\$ 30.89	\$ 22.06	9/30/2025	12/31/2026
Columbia Basin Hydro G0560	To interconnect 500 MW to BPA's transmission system at the Grand Coulee 500 kV switchyard.	\$ 21.60	\$ 21.60	\$ -	7/30/2026	7/30/2026
Columbia Falls Transformer Upgrade and Spare	To replace and upgrade the existing 115/34.5kV transformer bank with a new 3-phase transformer rated 37.5/50/62.5 MVA, as well as replace the existing spare with an upgraded transformer.	N/A	N/A	\$ 0.08		
Ross Station Service	Replacement of the Ross Substation Service	\$ 22.04	\$ 33.51	\$ 20.42	12/6/2026	12/4/2026
Ross Heatline Replace 500kv System Spare Shunt Reactors	Replace three poor condition 500kV 60MVAR shunt reactors on the Ross Heatline	N/A	N/A	\$ 0.00		
Carlton Sub PCB Bus Tie Addition	Add PCB and bus ties to the Carlton Substation	\$ 15.40	\$ 15.35	\$ 8.71	9/3/2024	1/26/2026
South Tri Cities Reinforcement	Execute the South Tri-Cities Reinforcement (including building of new Webber Canyon substation)	\$ 112.00	\$ 91.39	\$ 19.10	3/30/2025	12/31/2027
Big Eddy Station Service	Replacement of the Big Eddy substation station service	\$ 20.20	\$ 20.20	\$ 4.34	8/18/2028	8/18/2028
Longhorn Substation	Build new Longhorn Substation	\$ 235.00	\$ 201.27	\$ 202.14	12/2/2024	5/30/2025
Schultz Raver Series Cap	Install new capacitors at the Schultz Substation	\$ 62.60	\$ 48.17	\$ 0.07	12/31/2025	2/4/2028



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G0585 G0645 Crider Valley Wind and Solar	Build the Crider Valley Substation to interconnect 513MW of renewable energy (wind and solar)	N/A	N/A	\$ -		
Grand Coulee 230kV CLR	To install a current limiting reactor at the GC 230 kV switchyard.	\$ 11.20	\$ 7.40	\$ 0.11	11/30/2025	9/24/2027
McNary 230 kV Section Bay Addition L0481	To add a new 230 kV section bay at the McNary dam.	\$ 27.50	\$ 23.72	\$ 23.25	12/24/2024	2/27/2026
McNary Paterson Tap L0405	To install a new 115kV bay at position 11 at McNary substation and installation of new 115kV line segments to existing line.	\$ 21.00	\$ 20.50	\$ 19.04	12/30/2024	4/30/2025
Bridge Substation	To provide and install a new 230 kV line	N/A	N/A	\$ 1.53		
Columbia Falls Kalispell-Kerr SONET RAS and TT Addition	Install fiber optic cable between the Kalispell and Kerr substations, and 22 miles of fiber between the Elmo and Hot Springs substations.	\$ 17.25	\$ 14.74	\$ 10.54	9/30/2026	9/30/2026
Targhee Breaker Installation and Yard Expansion	Remove the existing disconnect at Targhee Substation and replace it with a new Power Circuit Breaker package including protective relays. Further, the yard will be expanded to enable a standard breaker layout and enable future substation additions without re-work.	N/A	N/A	\$ 2.98		
EGP - Buckley Substation	Replace existing Buckley GIS with new AIS 500kV Substation	N/A	N/A	\$ -		
EGP - West of Boardman	Build a New 500/230kV substation for additional 1000MW of UEC load	N/A	N/A	\$ -		
EGP - Bonanza Substation	Build a New 500/230/115kV hub substation in Central Oregon	N/A	N/A	\$ -		
EGP - New La-Pine-Bonanza 23kV Line	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ -		
Tier 1 EGP Big Eddy – Chemawa 500kV Rebuild	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ -		
Tier 1 EGP Chehalis-Cowlitz Tap 230kV Rebuild	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ -		
Tier 1 EGP Keeler 500kV Expansion/Transformer	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	\$ 36.00	\$ 2.12	\$ 0.25	3/31/2029	12/31/2027



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Tier 1 EGP Pearl-Sherwood-McLoughlin	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	\$ 7.00	\$ 35.00	\$ 5.25	6/30/2025	5/29/2026
Tier 1 EGP PGE Keeler-Horizon	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ 5.70		
Tier 1 EGP Rock Creek – John Day Upgrade	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ 0.50		
Tier 1 EGP Ross-Rivergate 230kV Rebuild	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ -		
Tier 1 EGP Schultz-Raver Reconductor	To bring planned renewable energy resources from the east-side to Western Washing and Oregon to meet clean energy targets due to State mandates, including all retails sales carbon neutral by 2030, and all retails sales being 100% renewable and non-carbon-emitting by 2045.	N/A	N/A	\$ -		
ADD BANK 5 SPARE XFMR (P06297)	Replaces a system spare used in emergency response. Supports two 500/230kV transformer banks at Big Eddy in the event the failure of one phase.	\$ 15.50	\$ 1.05	\$ 0.04	12/1/2026	6/30/2027
MCIT Replatforming	Final project of the MCIT Project to replace the legacy TT infrastructure. This project will roll our new infrastructure and platform services and deploy all application from the legacy environment to the new platform.	N/A	N/A	\$ 20.53		
Vancouver Control Center Total	Replacement of the Dittmer Control Center	\$ 947.90	\$ 850.51	\$ 133.35	8/28/2031	7/30/2031
VCC Building		\$ 487.70	\$ 412.12	\$ 80.96	11/9/2028	9/29/2028
VCC Technology		\$ 460.20	\$ 438.39	\$ 52.39	8/28/2031	7/30/2031
New Sun Ponderosa Solar	600 MW large solar photovoltaic generating facility interconnecting at BPA Ponderosa Substation via the addition of a new 1-mile BPA 230 kV transmission line.	\$ 21.40	\$ 10.02	\$ 2.66	12/29/2025	9/22/2025
Celilo SCM LAN Upgrade (P06161)	Enhance functionality, efficiency, and cyber security of the asset by moving to a virtualized environment.	N/A	N/A	\$ 0.09		



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Federal Hydro						
Albeni Falls // ALB Bridge Crane Rhabilitation	Rehabilitate bridge crane	N/A	N/A	\$ 1.10		
Libby // LIB Intake Gantry Crane	Replace Intake Gantry Crane	N/A	N/A	\$ 12.00		
Libby // Libby Unit 6	Complete the sixth generating unit at Libby dam.	\$ 30.20	\$ 42.90	\$ 4.50	8/30/2027	8/30/2027
Grand Coulee // GCL Units G11-G18 Transformer Replacements	Replace 24 single-phase transformers in the Right Powerhouse.	\$ 33.30	\$ 57.23	\$ 1.32	3/20/2019	5/8/2028
Grand Coulee John W. Keys PGP // Keys PGP Reliability Replacements	Replacements and upgrades to maintain current station capability.	N/A	N/A	\$ 46.20		
Grand Coulee // GCL LPH/RPH Bridge Crane Replacements	Replace the four bridge cranes in the left and right powerhouses.	N/A	N/A	\$ 24.30		
Grand Coulee // GCL LPH/RPH Cyclops Semi-Gantry Crane Replacement	Replace Left Powerhouse and Right Powerhouse 14-ton Cyclops Semi-Gantry Cranes at Grand Coulee dam.	\$ 16.90	\$ 16.90	\$ 0.92	5/30/2026	5/30/2026
Grand Coulee // GCL K22 Transformer Replacement	Replace the bank of transformers associated with unit G22	N/A	N/A	\$ 1.60		
Grand Coulee John W. Keys PGP // GCL PGP Crane Controls	Upgrade two cranes within the pump generating plant	N/A	N/A	\$ 0.10		
Grand Coulee // GCL Radio System Modernization	Replace and increase coverage of radio system/communications for Grand Coulee	N/A	N/A	\$ 1.90		
Grand Coulee // GCL Replace Underground Feeders	Replace Feeders 1, 3, & 4 that provides power from Coulee Dam to the Town of Coulee Dam.	N/A	N/A	\$ 1.02		
Chief Joseph // CHJ Intake Gantry Crane	Replace the intake gantry crane	N/A	N/A	\$ 16.70		
Chief Joseph // CHJ Station Service Units	Rehabilitate the Station Service units.	\$ 12.80	\$ 19.98	\$ 13.10	9/30/2024	4/30/2027
Chief Joseph // CHJ Powerbus Units 1-16	Refurbish and replace portions of the power bus	\$ 14.30	\$ 11.90	\$ 1.20	12/1/2025	2/28/2029
Chief Joseph // CHJ Units 1-16 Generator Rewinds	Rewind units 1-16	\$ 200.80	\$ 200.80	\$ 29.60	9/30/2030	3/31/2033



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Chief Joseph // CHJ 480V SU1-4	Upgrade 480V Station Power SU1-4 MCC Boards	\$ 11.30	\$ 12.50	\$ 4.30	9/9/2023	7/30/2027
Chief Joseph // CHJ Exciter Units 1-16	Replace exciters on units 1-16	\$ 21.10	\$ 20.40	\$ 1.04	9/30/2025	9/30/2026
Chief Joseph // CHJ Powerhouse Sump Pumps	Replace powerhouse sump pump and controls to address oil detection in the sump and isolation to eliminate environmental concerns and meet current regulations regarding oil discharge.	\$ 9.80	\$ 9.80	\$ 0.85	9/30/2027	9/30/2027
Hungry Horse // HGH Exciters 1-4 Replacement	Replace rotating exciters on all four Hungry Horse generating units with digital/static excitation units to meet current industry standards.	N/A	N/A	\$ 0.50		
John Day // JDA Turbine Hub Upgrades and Fixed Blade Conversions	Rebuild and upgrade up to five turbine runner hubs. Four additional hubs may be rebuilt under a future amendment to this project.	N/A	N/A	\$ 30.40		
John Day // JDA Trashracks	Replace and refurbish the trashracks	\$ 19.50	\$ 43.30	\$ 3.09	4/15/2026	10/2/2028
John Day // JDA STS Crane	Replace the submerged traveling screens crane	\$ 14.40	\$ 14.40	\$ 9.40	12/2/2022	1/31/2025
John Day // JDA HVAC	Upgrade the HVAC system and fire protection systems in the powerhouse	\$ 27.70	\$ 27.70	\$ 3.00	4/4/2025	10/10/2028
John Day // Turbine Runners and Generator Rewinds DESIGN	Replace 12 turbines and rewind units at John Day.	N/A	N/A	\$ 21.10		
John Day Generator Coolers	Replace generator cooling equipment regarding modulating control valves and controls, air cooler vent piping, header and drain piping, piping directly over the air coolers, and existing flow gauges for the generator air coolers and thrust-bearing coolers.	N/A	N/A	\$ -		
The Dalles // TDA Emergency Gantry Crane	Replace the emergency intake gantry crane.	N/A	N/A	\$ 24.90		
Bonneville // BON 1 Trashracks	Replace and refurbish the trashracks in Powerhouse 1	\$ 13.40	\$ 11.80	\$ 2.90	9/2/2025	4/1/2027
BON // BON Main Unit Breaker Replacement	Replace the main unit breakers, as per the scope of the previous MUB and Station Service project.	N/A	N/A	\$ 0.87		
Bonneville // BON 1 Spillway Cranes	Refurbishment of the Bonneville Spillway Cranes.	N/A	N/A	\$ 0.66		
Lower Granite // LWG MU2 Blade Sleeve Upgrade and Rehabilitation	Upgrade each of the six blade packing sleeves on Main Unit 2.	N/A	N/A	\$ 0.71		
Lower Granite // LWG Turbine Intake Gate Hydraulic System	Upgrade turbine intake gate hydraulic system.	N/A	N/A	\$ 1.00		
Ice Harbor // IHR Turbine Replacement	Replace poor condition turbine runners in units 1, 2 & 3 with a more fish-friendly design.	N/A	N/A	\$ 106.80		



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Ice Harbor // Ice Harbor Units 1-3 Stator Winding Replacements	Replace the stator windings for units 1,2 and 3.	\$ 24.10	\$ 33.90	\$ 28.90	3/31/2021	5/30/2026
Ice Harbor // Ice Harbor Intake Gate Hydraulic System Upgrade	Upgrade the hydraulic system at Ice Harbor	\$ 28.80	\$ 28.80	\$ 1.10	6/30/2025	6/30/2028
Detroit // Transformers	Replace and relocate 6 transformers	N/A	N/A	\$ 1.95		
Black Canyon Third Generating Unit	Add a third generating unit at Black Canyon. The capacity of the unit will be between 10 and 15 MW.	N/A	N/A	\$ 7.20		
Foster // Electrical Reliability Upgrades	Replace the station service distribution equipment, emergency generator and air compressors.	N/A	N/A	\$ 12.80		
Foster // Turbine and Generator Rehabilitation	Rehabilitate turbine and generators on two units.	\$ 21.90	\$ 19.50	\$ 1.60	9/11/2024	9/11/2029
McNary // MCN Headgate System Rehabilitation	Rehabilitate the Headgate System and purchase bulkheads	N/A	N/A	\$ 25.60		
McNary // MCN IsoPhase Bus	Replace the isophase bus	\$ 46.10	\$ 69.50	\$ 11.20	12/31/2029	12/31/2029
McNary // MCN Station Service Turbines	Rehabilitate the two station service turbines at the dam	\$ 17.90	\$ 18.80	\$ 18.80	10/31/2023	9/30/2025
McNary // MCN Governors	Upgrade the 14 governors in the McNary powerhouse with digital controls.	\$ 21.20	\$ 20.81	\$ 14.60	2/22/2024	12/31/2026
McNary // MCN Exciters	Replace the exciters to ensure reliability and support the other electrical powertrain upgrades.	\$ 25.60	\$ 23.63	12,6	8/24/2024	12/31/2026
McNary // MCN Powerhouse Control System Upgrade	Replace the generally original controls to improve reliability and performance.	\$ 17.20	\$ 15.26	\$ 16.10	5/26/2024	12/31/2026
McNary // MCN Turbine Design and Replacement	Replace turbine runners 1 - 14 and rewind units 5, 13 and 14.	\$ 533.10	\$ 500.15	\$ 49.50	10/7/2033	12/7/2032



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McNary // MCN Governor Mechanical System Rehabilitation	Upgrade the governor mechanical system	\$ 12.50	\$ 9.90	\$ 5.90	10/31/2025	10/31/2025
McNary // McNary Levee Drainage System Upgrades	Replace the existing pumps and electrical with new equipment at some or all 11 pumping plants.	\$ 35.60	\$ 33.20	\$ 5.30	7/30/2027	7/30/2027
McNary // MCN Drainage, Unwatering and Equalization System Rehabilitation	Rehab the DUE system at McNary	\$ 14.60	\$ 14.30	\$ 13.50	6/28/2024	11/28/2025
McNary // MCN Spillway Gate Hoist Replacmeent	Replace Spillway Gate Hoist	\$ 145.50	\$ 145.50	\$ 0.90	10/31/2034	10/31/2034
Hills Creek // HCR Main Unit Breakers	Replace Main Unit Breakers at Hills Creek	N/A	N/A	\$ 3.65		
Lower Monumental // LMN DC System and LV Switchgear Replacement	Replace the DC System and the LV Switchgear at Lower Monumental	N/A	N/A	\$ 14.40		
Lower Monumental // LMN Bridge Crane Wheel and Drive System Upgrade	Upgrade bridge crane wheel and drive system	\$ 13.00	\$ 13.00	\$ 1.10	9/30/2026	8/30/2027
Little Goose // LGS DC System and LV Switchgear Replacement	Replace the DC System and the LV Switchgear at Little Goose	N/A	N/A	\$ 4.60		
Anderson // AND Turbine Runner Replacement	Replace the two turbine runners at Anderson Ranch.	\$ 20.00	\$ 22.80	\$ 2.50	5/1/2027	5/1/2027



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Security						
Midway Substation, Physical Security System	BPA seeks to mitigate security risk for critical field sites through the holistic approach of deter, detect, delay, communicate, assess, and respond, which considers the totality of security systems, procedures, policies, employee training, security outreach, continuous threat and intelligence awareness and other security related activities.	N/A	N/A	\$ 0.30		
Security Enhancement of the Keeler Substation	BPA seeks to mitigate security risk for critical field sites through the holistic approach of deter, detect, delay, communicate, assess, and respond, which considers the totality of security systems, procedures, policies, employee training, security outreach, continuous threat and intelligence awareness and other security related activities.	\$ 7.60	\$ 7.60	\$ 7.60	9/30/2024	1/13/2025
Security Enhancement of the Marion Substation	BPA seeks to mitigate security risk for critical field sites through the holistic approach of deter, detect, delay, communicate, assess, and respond, which considers the totality of security systems, procedures, policies, employee training, security outreach, continuous threat and intelligence awareness and other security related activities.	\$ 10.20	\$ 9.60	\$ 9.60	9/30/2024	1/13/2025
Olympia Sub and MHQ Physical Security System	This project is part of the ongoing critical infrastructure protection program supported by BPA’s best security practices, Critical Infrastructure Protection (CIP) strategies, and DOE Design Basis Threat requirements (DBT).	N/A	N/A	\$ -		
Allston Substation Security	BPA seeks to mitigate security risk for critical field sites through the holistic approach of deter, detect, delay, communicate, assess, and respond, which considers the totality of security systems, procedures, policies, employee training, security outreach, continuous threat and intelligence awareness and other security related activities.	\$ 8.15	\$ 7.56	\$ 0.36	9/30/2025	12/31/2025
Wautoma Substation NERC CIP 006 & 014	BPA seeks to mitigate security risk for critical field sites through the holistic approach of deter, detect, delay, communicate, assess, and respond, which considers the totality of security systems, procedures, policies, employee training, security outreach, continuous threat and intelligence awareness and other security related activities.	\$ 8.70	\$ 7.89	\$ 2.58	9/30/2025	9/30/2025
Grand Coulee 500kV Substation; NERC CIP 014	This project is part of the ongoing critical infrastructure protection program supported by BPA’s best security practices, Critical Infrastructure Protection (CIP) strategies, and DOE Design Basis Threat requirements (DBT).	N/A	N/A	\$ -		
Monroe Sub Physical Security System	This project is part of the ongoing critical infrastructure protection program supported by BPA’s best security practices, Critical Infrastructure Protection (CIP) strategies, and DOE Design Basis Threat requirements (DBT).	N/A	N/A	\$ -		



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Facilities						
North Bend Maintenance Headquarters Replacement	Provide lifecycle replacement of the North Bend Maintenance Headquarters with a safe, resilient and modern facility.	N/A	N/A	\$ 0.10		
Ross Ampere Demo & Site Development	Demolition and removal of N/S Ampere, Untanking Tower, and decom Wash Rack facilities	\$ 34.70	\$ 24.47	\$ 22.71	9/30/2025	12/30/2025
Ross Chem Lab Replacement	Provide a lifecycle replacement of the N and S Ampere facilities to improve workplace safety and efficiency, and reduce O&M.	\$ 18.50	\$ 19.79	\$ 8.75	12/31/2024	12/30/2025
Ross Fuel Island and Truck Scale (FITS) Relocation	Relocation of fuel island and truck scale at Ross SFG to address environmental concerns.	N/A	N/A	\$ -		
Ross Central Storm Water Facility	Build the Ross Central Storm Water Facility which will be a storm water detention and treatment facility to address current and future development projects on the Ross Complex	N/A	N/A	\$ -		
Fleet						
Fleet FY25-26	Two year programmatic business case for procurement of fleet assets.	\$ 19.30	\$ 19.30	\$ 0.30	9/30/2026	9/30/2026
Fleet FY 24 and Prior	Captures all of fleet's business cases prior to the FY25-26 programmatic business cases	\$ 19.30	\$ 19.30	\$ 8.70	9/30/2026	9/30/2026
Information Technology						
Customer Billing Center Replacement (CBC)	The CBC is where the monthly bills for customers are handled, resulting in over \$4B annual revenue. System enhancements support production of timely and accurate bills.	N/A	N/A	\$ 16.90		

Summary			
Transmission	\$ 2,859.7	\$ 2,610.4	
Federal Hydro	\$ 1,402.6	\$ 1,458.7	
Security	\$ 17.8	\$ 17.2	
Facilities	\$ 53.2	\$ 44.3	
Fleet	\$ 19.3	\$ 19.3	
Information Technology	N/A	N/A	
Total	\$ 4,352.6	\$ 4,149.9	

This information has been made publicly available by BPA on 5/8/2025 and contains information not sourced directly from BPA financial statements. Projects below \$10 million are not included

¹ Includes capital projects authorized at the agency level

² Direct capital costs exclude AFUDC and overhead

³ Actual costs are project costs to date

⁴ N/A indicates contracts have not been awarded - cost estimates are confidential

