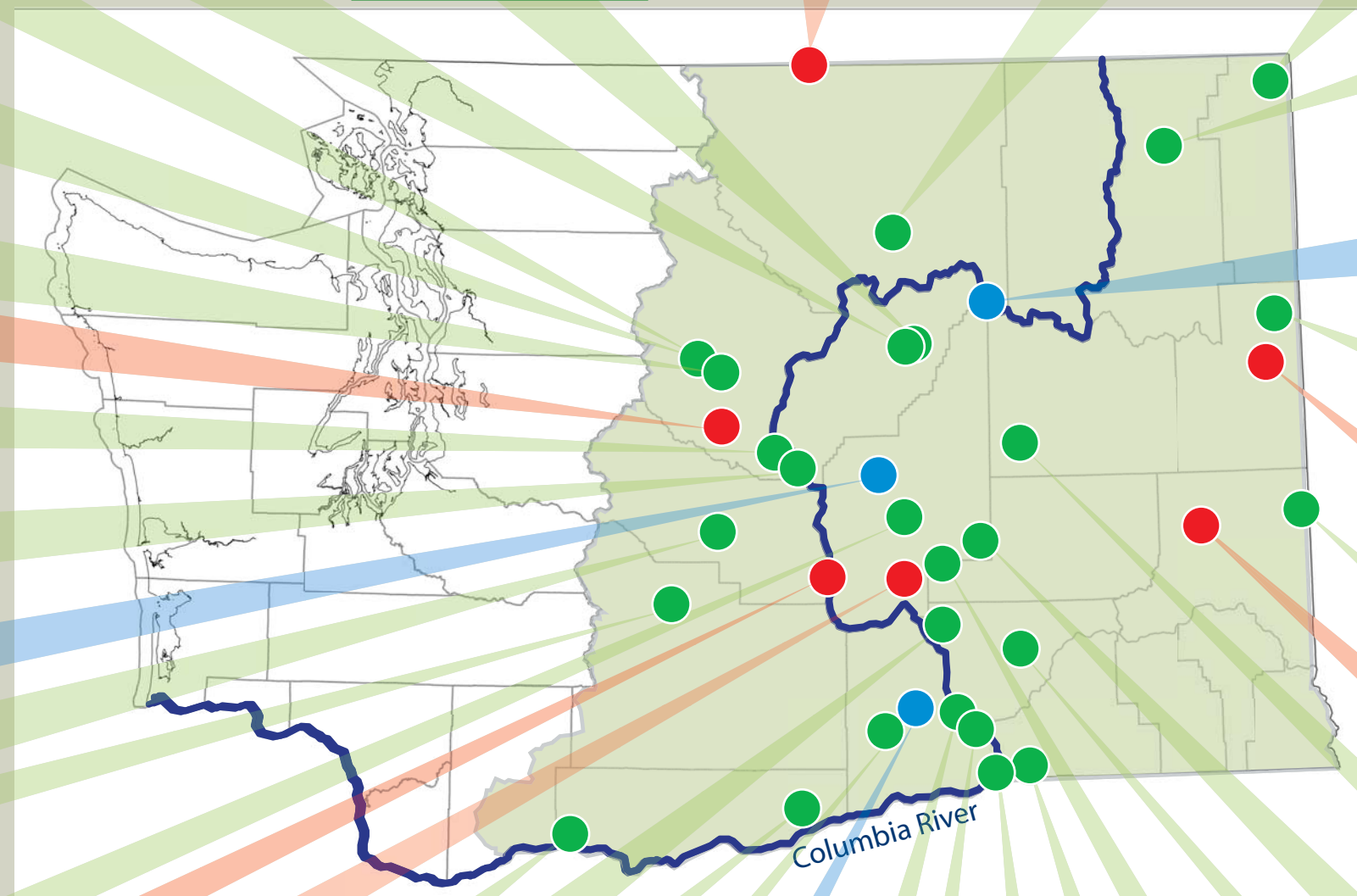


OCR Funded Projects

- **Completed, Constructed Projects**
- **Active, Priority Development Projects**
- **Pending: Technical, Legal or Funding Issues**
- **On Hold**

*All projects funded from the Columbia River Water Supply Development Account unless otherwise noted.



Peshastin Pump Exchange Study
Ac-Ft of Water = TBD
Cost = \$200,000

Chelan PUD: Rock Island Off Channel Storage
Ac-Ft of Water = 85,300
Cost = \$125,000 (Pre-Appraisal)

Foster CD: Moses Coulee Shallow Aquifer Recharge
Ac-Ft of Water = TBD
Cost = \$93,750 (Pre-Appraisal)
Cost = \$200,000 (Appraisal)

Similkameen Storage Project (Shanker's Bend)
Ac-Ft of Water = 50,000 - 1.7M
Cost = \$325,000 (Study)

Goose Lake & 9 Mile Flat Water Storage (Colville Tribe)
Ac-Ft of Water = 4,750,000
Cost = \$600,000 (Pre-Appraisal)

Sullivan Lake Water Supply
Ac-Ft of Water = 14,000
Cost = \$14,000,000

Mill Creek Storage Study
Ac-Ft of Water = 2,000-11,000
Cost = \$125,000 (Pre-Appraisal)
Cost = \$425,000 (Appraisal)

Aquifer Storage & Recovery Exploration
Ac-Ft of Water = TBD (Regional)
Cost = \$1,750,000

Peshastin Irrigation District Piping
Ac-Ft of Water = 360
Cost = \$245,000

Campbell Creek Reservoir Study
Ac-Ft of Water = 500
Cost = \$232,500 (Study)

Lower Wenatchee In-Stream Flow Enhancement Project
Ac-Ft of Water = 1493
Cost = \$1,100,000

Lake Roosevelt Incremental Storage Releases
Ac-Ft of Water = 132,500
Cost = \$4,861,000 (+ \$5.6M, annually)
Econ. Value = \$3B (Muni/Industrial)
Jobs = 35,000 (Muni/Industrial)
Econ. Protected = \$1.1B/yr (Odessa)
Jobs Protected = 784 (Odessa)
Econ. Protected = \$9.5M/yr (Drought)
Jobs Protected = 140 (Drought)

Chelan PUD Pump Storage Appraisal
Ac-Ft of Water = 50,000
Cost = \$165,000 (Pre-Appraisal 8 sites)
Cost = \$400,000 (Appraisal 2 sites)

Rocky Reach Pool Raise
Ac-Ft of Water = 28,000
Cost = \$500,000 (EIS)
Cost = \$50,000 (Pre-appraisal)

Spokane-Rathdrum Prairie ASR Study
Ac-Ft of Water = TBD
Cost = \$250,000 (Study)

Columbia Basin Irrigation District Piping
Cost = \$30,000 (Study)
Ac-Ft of Water = 2,521 (2009)
Cost = \$1M (2009)
Jobs = 13 (2009)
Econ. Value = \$2M (2009)
Ac-Ft of Water = 2,929 (2010)
Cost = \$2M (2010)

Manashtash Piping
Ac-Ft of Water = 454
Cost = \$376,000

Lands Council (Beavers Study)
Ac-Ft of Water = TBD
Cost = \$30,000 (Study)
Cost = \$100,000 (No longer OCR funded)

Yakima River Water Enhancement
Ac-Ft of Water = 350,000
Cost = \$3,350,000 (Study)
* SBCA Funding

Potholes Supplemental Feed Route
Conveyance
Cost = \$15,147,748

508.14 Rule Change
Ac-Ft of Water = TBD
Cost = TBD

WSU/WDFW Supply & Demand Report
Demand Forecasted = TBD
Cost = \$1,000,000 (Study)

White Salmon ASR
Ac-Ft of Water = 145
Cost = \$956,950

Weber Siphon
Conveyance
Cost = \$800,000

Rock Lake Storage Study
Ac-Ft of Water = 110,000
Cost = \$126,000 (Study)

Wanapum Pool Raise
Ac-Ft of Water = 70,000
Cost = \$500,000 (Wanapum EIS)

Crab Creek Storage Project
Ac-Ft of Water = 1-3 Million
Cost = \$4,112,139

Klickitat County (Horse Heaven Hills) Study
Ac-Ft of Water = 105,000
Cost = \$170,000 (Pre-Appraisal)
Cost = \$300,000 (Appraisal)

Kennewick ASR
Ac-Ft of Water = 318+
Cost = \$2,250,000

Walla Walla Pump Exchange
Ac-Ft of Water = 30,000
Cost = \$600,000 (EIS)
Cost = \$40M (Construction)

Odessa Subarea
Ac-Ft = 176,343 - 347,137
Cost = \$8,223,469 (Study)
Cost = \$841.6M - \$3.314B (Construction)

Passive Rehydration (Lincoln County CD) Feasibility Study
Ac-Ft of Water = 300,000
Cost = \$925,000 (Study)

Conservation Commission Irrigation Efficiencies
Ac-Ft of Water = TBD (Regional)
Cost = \$2,000,000

Red Mountain AVA Pump Project
Ac-Ft of Water = 11,005
Cost = \$95,000 (Study)
Cost = \$10,000,000 (Construction)
Cost = \$500,000 (Mitigation)

Barker Ranch Canal Piping
Ac-Ft of Water = 6,436
Cost = \$5,600,000
Jobs = 71
Econ. Value = \$10,890,000

Franklin CD IWM Study
Ac-Ft of Water = TBD
Cost = \$78,000 (Study)

Boise Cascade ASR
Ac-Ft of Water = 1,657
Cost = \$6,000,000

SRB & Tribal Fisheries Project
Ac-Ft of Water = TBD (Regional)
Cost = \$1,000,000

Conservation Commission Retiming Pilot
Ac-Ft of Water = TBD
Cost = \$1,000,000