

US ARMY CORPS OF ENGINEERS WALLA WALLA DISTRICT OVERVIEW SAME “MEET THE CHIEFS”

LTC Richard T. Childers
Walla Walla District Commander
US Army Corps of Engineers
June 2021



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AGENDA

- District Overview
- Contract Opportunities
- How to Find Details
- Contact Information



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WALLA WALLA DISTRICT OVERVIEW

Mission: Construct, operate, maintain, and secure multipurpose infrastructures to energize the economy, reduce flood risk, & serve as stewards of water resources for the Snake River Basin and the Nation

Civil Works District

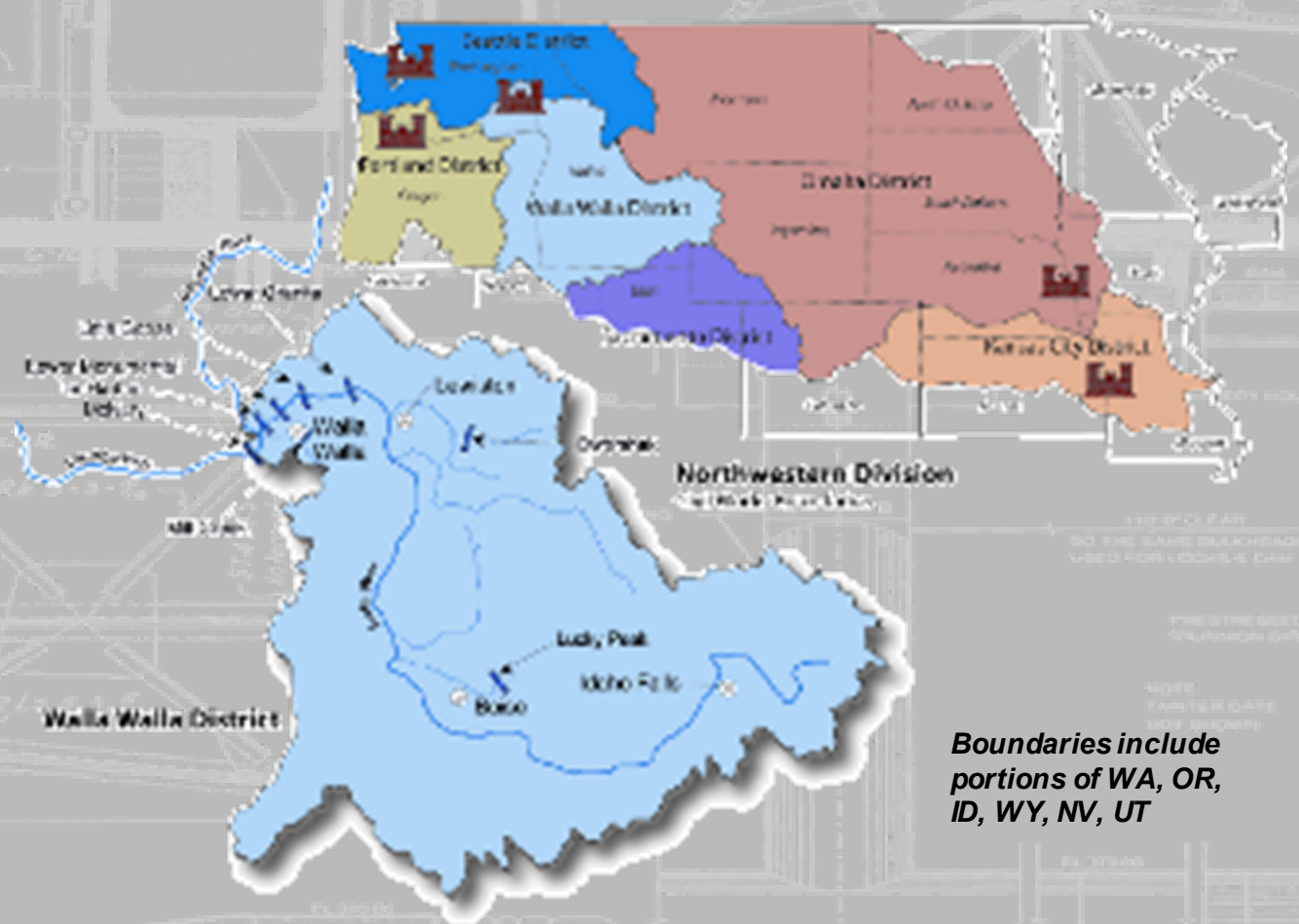
- Support to the Nation
- Flood Risk Management
- Hydropower
- Navigation
- Environmental
- Recreation

Workforce: 900+ Employees

- 2 Military Officers
- 150 Engineers
- 113 Registered Professionals
- 270 Wage Grade Employees

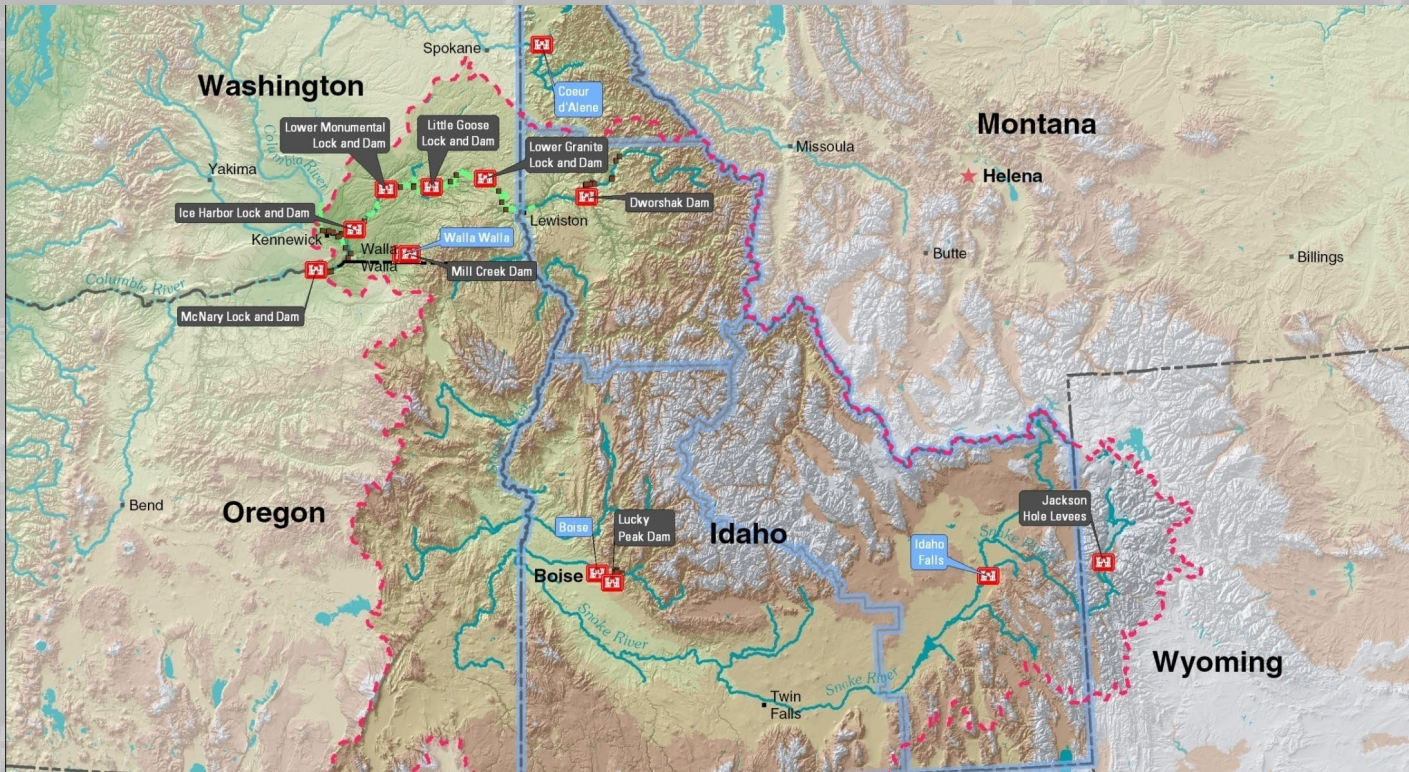


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*Boundaries include
portions of WA, OR,
ID, WY, NV, UT*

WALLA WALLA DISTRICT OVERVIEW



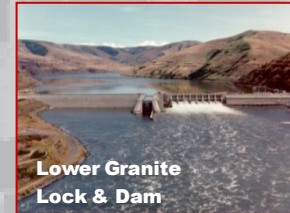
Ice Harbor Lock & Dam



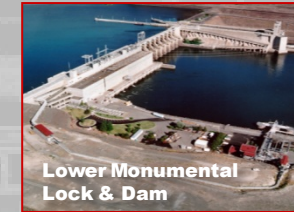
McNary Lock & Dam



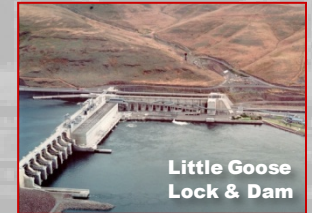
Mill Creek Dam
(Bennington Lake)



Lower Granite Lock & Dam



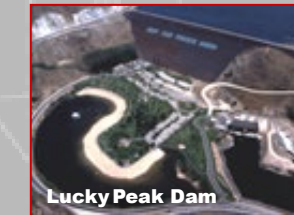
Lower Monumental Lock & Dam



Little Goose Lock & Dam



Dworshak Dam



Lucky Peak Dam



Jackson Hole Levees



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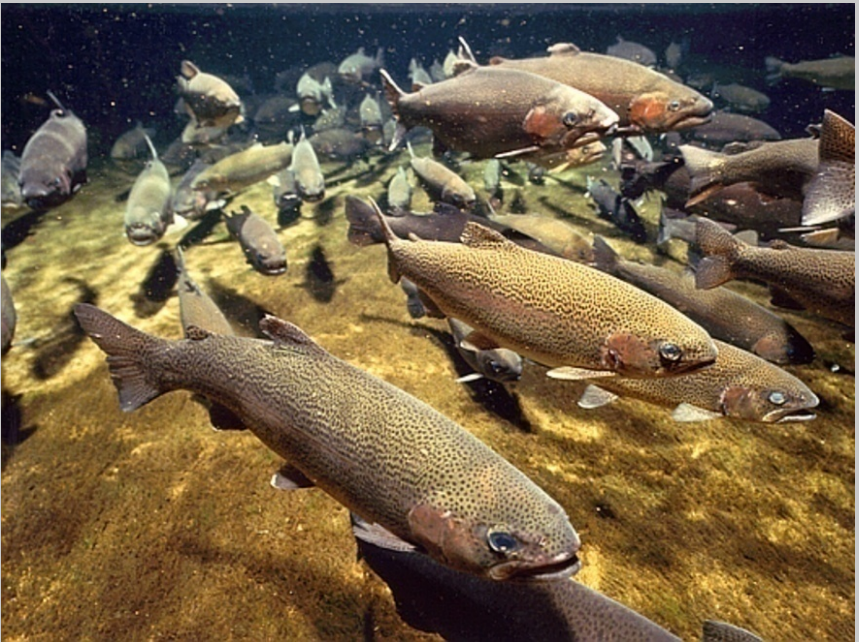
- Covers 107,000 sq mi
- Includes parts of six States
- Civil Works Boundary focused on the Snake River Basin
- Regulatory Boundary is Idaho border

THE MOST MODERN FISH PASSAGE SYSTEMS IN THE WORLD

- Significant O&M requirement
- Construction projects continue to decline



Fish Ladders



Spillway Weirs – the ‘Fish Slide’



Fish Screens



Fish Hatcheries



Spill



Fish Counting

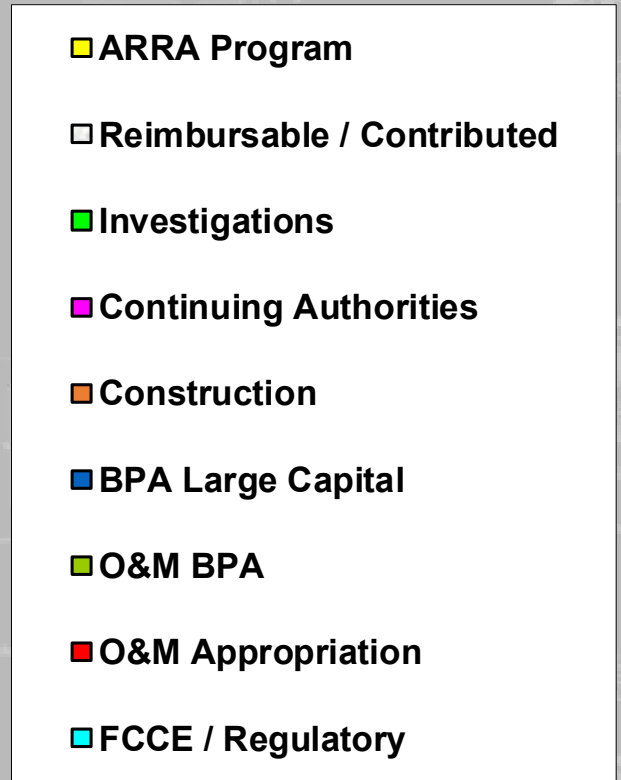
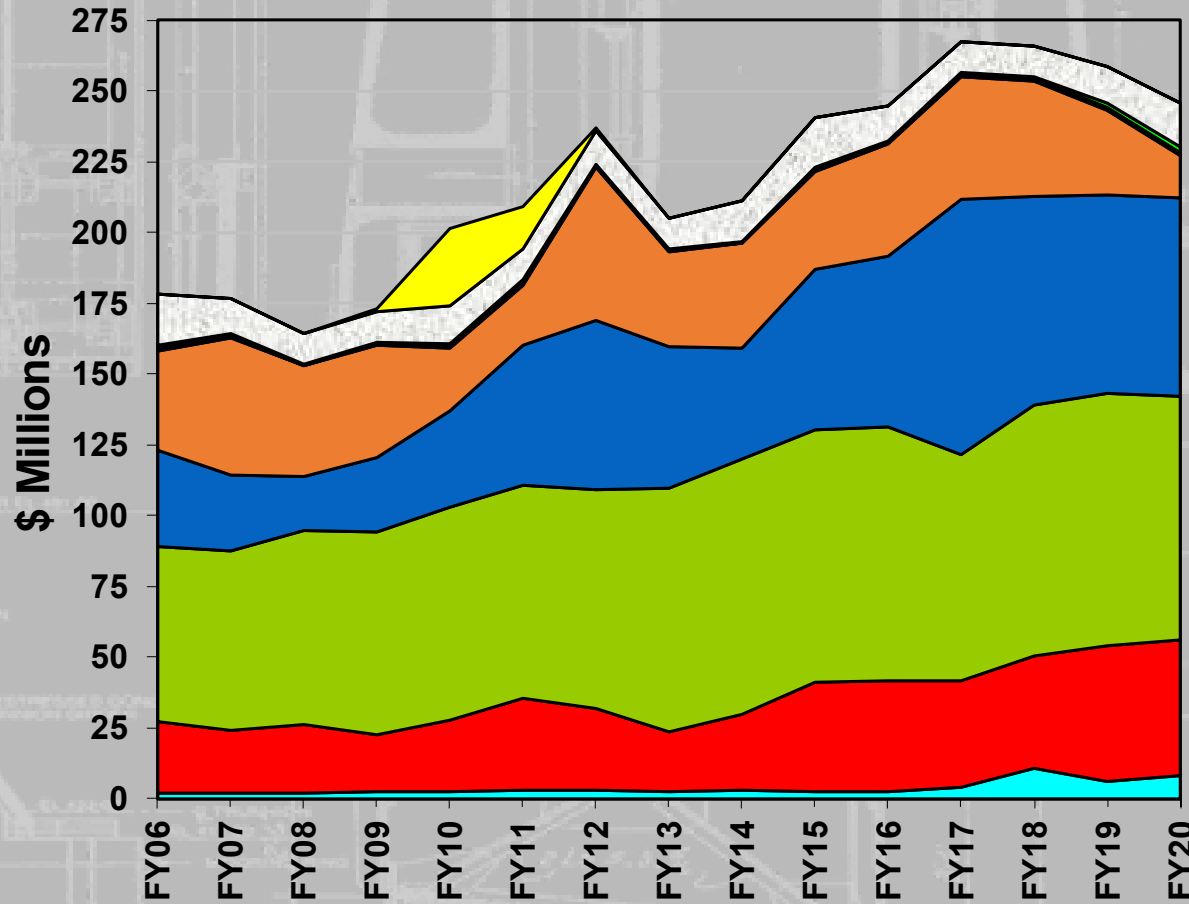


Juvenile Fish Transportation Program



Juvenile Fish Collection

DISTRICT FUNDING TRENDS



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FUTURE ANTICIPATED FUNDING CONSTRAINTS

- Operations and Maintenance (O&M) Funding expected to be flat
 - Continued collaboration with Portland District and Region on navigation needs (McNary Downstream Gate and Ice Harbor Upstream Gate) to develop coordinated navigation outage window.
- Columbia River Fish Mitigation (CRFM) Funding expected to decline as NWW needs/requirements are being met.
- Bonneville Power Administration (BPA) funding is relatively flat
 - Expect fewer number of projects but greater value (ie, McNary Modernization)



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POTENTIAL CONTRACT OPPORTUNITIES WHERE WE NEED INDUSTRY PARTNERS!

NOTE: NOT AN ALL-INCLUSIVE LIST AND IDENTIFIES OUR LARGER
POTENTIAL PROCUREMENT NEEDS (SEE SLIDE 18)



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DISTRICT CONTRACT OPPORTUNITIES

General Construction:

- Crane Design, Repair, Fabrication, Construction Contract (MATOC) [Ongoing]
 - Regional Contract for use by all Districts
- Various Powerhouses – Life Safety/Fire Alarm System Upgrades FY23+
- Generator Repair Contract FY23+
- Powerhouse Annunciation System Upgrades – FY23+

A/E Support Contracts:

- Plan to compete various A/E contract(s) starting FY22/23
 - Survey and Mapping
 - Cost Engineering Support
 - Multi-discipline A/E Support
 - Environmental Consulting

A/E SUPPORT CONTRACTS

TYPE	SIZE	TIME	STATUS
Survey (hydro focus) (1 contract)	\$5M	Base with 4 Options Yrs	Expect to award by end of June 2021.
Cost Engineering IDIQs (3 contracts in each MATOC pool)	Expect \$234M MATOC pool (unrestricted) & \$15M MATOC pool (SB set- aside)	Base with 4 Options Yrs	Sources sought to be posted NLT 7 July 2021. Expect award summer 2022.

A/E SUPPORT CONTRACTS

TYPE	SIZE	TIME	STATUS
Structural/Mechanical Instrumentation & Monitoring (TBD) (1 contract)	\$5M	Base with 4 Options Yrs	Will start acquisition process October 2021. Expect award November 2022 timeframe.
Engineering & Design Services IDIQs (3 contracts in each MATOC pool)	Expect \$28.5M MATOC pool (unrestricted) & \$10M MATOC pool (SB set-aside)	Base with 4 Options Yrs	Will start acquisition process October 2021. Expect award November 2022 timeframe.

DWORSHAK DAM

General Construction:

- Fish Hatchery Elect. System Upgrades FY24



LOWER GRANITE LOCK AND DAM

Hydropower:

- Main Unit 2 Blade Sleeve Upgrade, FY22

General Construction:

- Clarkston Natural Resource Management Office Roof Upgrades, FY22/23
- Clarkston Natural Resource Management Office Replacement, FY25+
- Primary Dewatering System Slope Stability, FY22
- Lindsay Creek Drainage Improvements, FY23



LITTLE GOOSE LOCK AND DAM

Hydropower:

- DC System & Low Voltage Switchgear Replacement, FY22/23
- Discharge Ring/Turbine Cavitation Upgrade, FY23

General Construction:

- Navigation Guidewall Cable Replacement, FY22
- Fish Pump Penstock Emergency Closure, FY22
- Navigation Lock Tainter Valves, FY22/23
- Juvenile Fish Facility Standby Generator, FY22/23



LOWER MONUMENTAL LOCK AND DAM

Hydropower:

- Main Unit 4 Scroll Case Repair, FY21
- LMA Powerhouse bridge crane drive upgrade, FY22

General Construction:

- Navigation Lock Tainter Valves, FY22/23
- LMA Emergency Generator Replacement, FY21



ICE HARBOR LOCK AND DAM

Hydropower:

- Intake Gate Hydraulic System Upgrade, FY23+

General Construction

- Charbonneau Vol. Village Septic Upgrade, FY22
- Navigation Lock Upstream Gate, FY25+



MCNARY LOCK AND DAM

Hydropower:

- Intake Gate System and Isophase Upgrades, FY22
- Drainage and Unwatering System Upgrades, FY23

General Construction:

- Wastewater System Upgrade, FY21
- Navigation Lock Downstream Gate Gudgeon/Replacement, FY23
- Navigation Lock Derrick Crane Replacement, FY22/23
- Spillway Gate Rehab and Gate Hoist Upgrade, FY22
- Levee Drainage Pump Stations Upgrades, FY23
- Navigation Lock Downstream Gate Fabrication/Replacement, FY26+



DISTRICT HEADQUARTERS – MILL CREEK

District Headquarters:

- Clover Island Environmental Restoration Contract, FY21

Mill Creek:

- Diversion Dam Radial Arm Gate Repairs, FY21
- Diversion Dam Crane Replacement, FY22



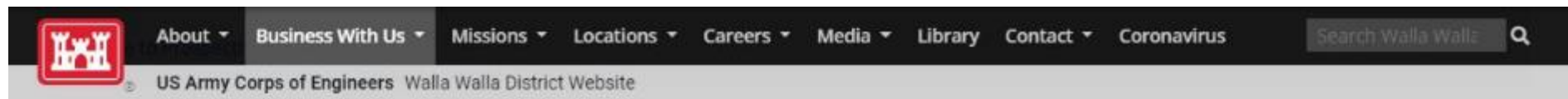
LUCKY PEAK

- New Office Building, FY23+



WHERE TO GO FOR PROJECT/CONTRACT DETAILS!!!

<https://www.nww.usace.army.mil/Business-With-Us/Small-Business/>



Small Business Office

Welcome

The U.S. Army Corps of Engineers has a strong commitment to the Small Business Program and uses set-aside, sub-contracting and evaluation preference programs authorized by the [Federal Acquisition Regulations \(FAR\)](#). Set aside programs protect small firms from having to compete with large firms. All large firms are required to assist us in meeting our Small Business targets by providing sub-contracting opportunities to all small businesses, and evaluation preference programs allow the federal government to award contracts to smaller firms even if their offered price is slightly higher than a large firm's price.

Mission Statement

To sustain the U.S. Army Corps of Engineers as a premier organization in developing small businesses and maximizing their opportunities to participate in our procurements, thereby ensuring a broad base of capable suppliers to support the U.S. Army Corps of Engineers mission and strengthen our Nation's economic development.

Contracting Opportunities

[NWW Opportunities Updated 06/19/2020](#)

Contact Us

Walla Walla District
Small Business Office
CENWW-SB@usace.army.mil
509-527-7434



Small Business Quick Links

P2 Number
NAICS
Location
Contract Type
Set-Aside?
Value Range
Dates
Scope



Updated throughout the year. Will have **details** for projects presented today!



POINTS OF CONTACT INFORMATION

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NWD Business With Us: <http://www.nwd.usace.army.mil/Business-With-Us/>

Walla Walla District: <http://www.nww.usace.army.mil/>

District Small Business: <http://www.nww.usace.army.mil/Business-With-Us/Small-Business/>



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WALLA WALLA DISTRICT

Pioneering Resource Stewardship Solutions to Enhance OUR World!



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