Water Resources Development Program Spending Plan



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Overview

Background and purpose

- Funding Opportunities
 - 2015-2017 Appropriations and Awards
 - 2017-2019 Appropriations
 - Plan for 2017-2019 Awards

Questions and Discussion

Mission

The Water Resources Development Program seeks to help individuals and communities address instream and out-of-stream needs now and into the future.



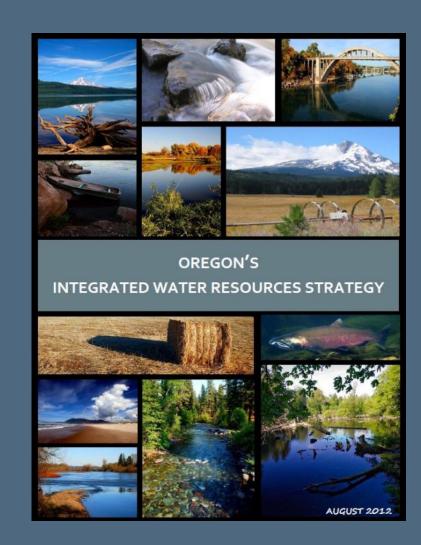




Integrated Water Resources Strategy

2012 Oregon Integrated Water Resources Strategy recommended actions:

- 9A Undertake Place-Based Planning
- 13C Fund Feasibility
 Studies
- 10E Authorize & Fund a Water Supply Development Program



Water Resources Development Program



Helping Identify and Address Oregon's Water Needs



Plan and identify actions

Place-Based Planning

Water
Project
Grants
and Loans



Implement actions



Investigate feasibility

Feasibility Study Grants

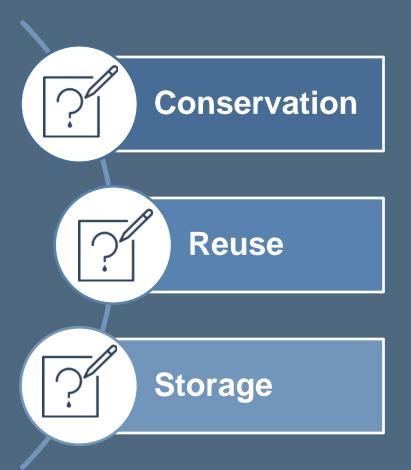
FEASIBILITY STUDY GRANTS





Feasibility Study Grants

Purpose: Provide dollarfor-dollar match funding for project planning studies performed to evaluate the feasibility of a water conservation, reuse, or storage project





15-17 Feasibility Spending Overview



2015-2017 Appropriations



\$2,177,712

2015-2017 Grant Awards



\$23,358

Awards Declined



\$619,362

Carry Forward



2015-2017 Feasibility Awards

Nov. 2015

May 2016

May 2017

6 grants

\$497,185

17 grants

\$1,269,215

8 grants

\$411,312

1st Cycle

2nd Cycle

3rd Cycle



17-19 Available Funds — Feasibility

2015-2017 CARRY FORWARD	\$619,362
17-19 General Fund Appropriations	\$405,438
17-19 Lottery Bond Appropriations	\$1,500,000
TOTAL NEW APPROPRIATIONS	\$1,905,438

2017-2019 AVAILABLE FUNDS \$2,524,800



17-19 Feasibility Study Grants Recommended Spending Plan

Program review

- 85 grants awarded
- 10 year review

One Funding Cycle

- Applications due in 2018
- Specific deadline to be announced

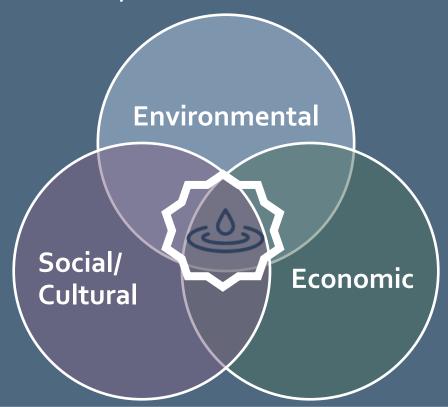
WATER PROJECT GRANTS AND LOANS





Water Project Grants & Loans

Purpose: Support the development of water supply projects that help meet instream and/or out-of-stream needs and result in economic, environmental, and social/cultural benefits





15-17 Water Project Spending Overview

\$14,000,000

2013-2017 Appropriations

\$8,891,118

2016 Grant Awards



\$5,108,882

Carry Forward



2016 Funded Projects

Project Name	Project Type	Recommend Full Funding
Lostine River Conservation Project	Conservation	\$1,488,718
Tumalo Feed Canal Conservation Phase 5	Conservation	\$1,299,968
Highline Canal Pipeline	Conservation	\$566,299
Willow Creek Piping Irrigation Laterals	Conservation	\$500,355
Mosier Deep Water Supply Well	New Groundwater Supply	\$917,238
Beaver Creek Dam Fish Passage and Flow Restoration	Municipal Water Supply	\$600,000
Sun Creek Restoration And Irrigation Efficiency	Flow Restoration	\$249,867
Klamath East Side Water Recycling Project	Drainage Water Reuse	\$268,673
Kingsley Reservoir Expansion and Lowline Pipeline Project	Storage/ Conservation	\$3,000,000
	Total	\$8,891,118



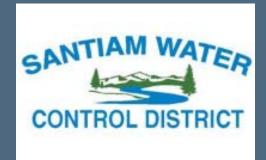
17-19 New Appropriations



Water Project Grants and Loans (\$15M)



City of Carlton (\$4.5M)



Santiam Water Control District (\$1.2M)



Water Project Grants and Loans Funds Available

15-17 Carry Forward 17-19 New Appropriations

Total Funds
Available

\$5,108,882



\$15,000,000



\$20,108,882



Water Projects Spending Plan Goals



Communicate potential fund availability during different funding cycles



Ensure funds are available for grantees and loan recipients to access



Ensure that funds are expended within three years of bond issuance

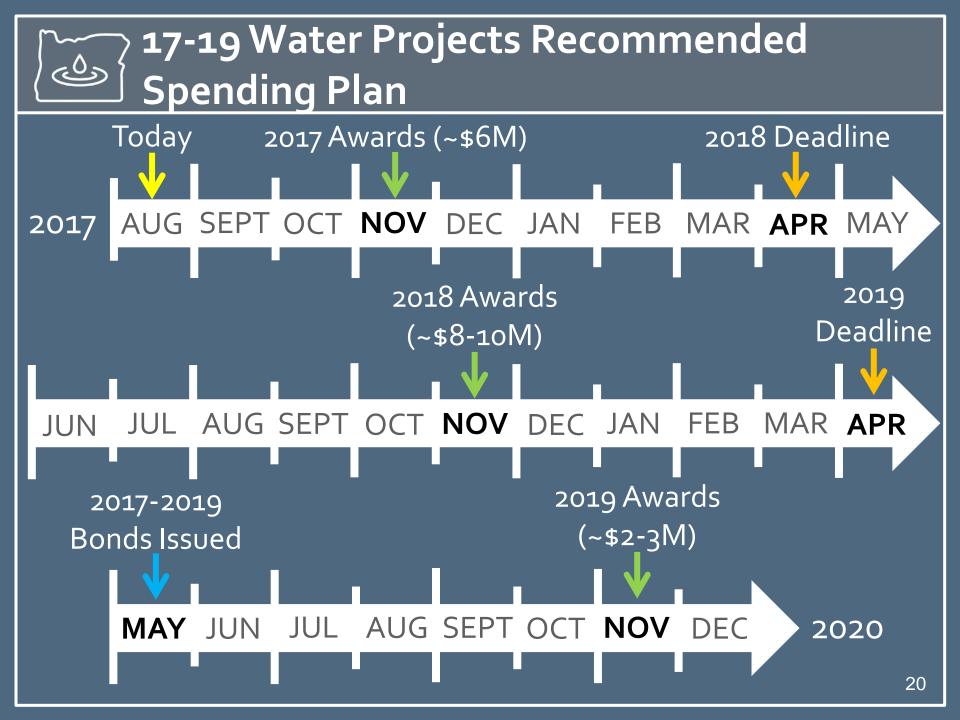


Promote loan applications



3 17-19 Water Projects Recommended Spending Plan

Anticipated Application Deadline	Anticipated Award Date	Proposed Award Spending
April 2017	November 2017	~\$6 million
April 2018	November 2018	\$8-10 million
April 2019	November 2019	\$3-5 million
	Total (2017-2019)	~\$20 million





Incentivizing Loans - Context

- Goal: Create a sustained funding source for instream and out-of-stream water supply projects
- Lottery Bonds are not likely significant source of funds in the future
- Loans can create a revolving fund
- Applicants will opt for grants if given a choice
 - o of 37 applications in 2016 were for loans
 - 3 out of 32 applications in 2017 asked to cover 25% cost match with a loan



Incentivizing Loans - Recommendation

Commit to award at least 50% of funding as loans in 2018 and 2019 (~\$7M)

Loan applications will compete against other loan applications – separate from grants

Recap

Feasibility
Study Grants

- Program review
- One funding cycle (application deadline in 2018)

Water Project Grants and Loans

- Aim to award ~\$6M in Nov 2017, \$8-10M in Nov 2018, and \$2-3M in Nov 2019
- 2018 and 2019 cycles will award no less than 50% of funds as loans

Thank You

Thank you.

Questions?