

Water Resources Department

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MEMORANDUM

TO:

Water Resources Commission

FROM:

Thomas M. Byler, Director

SUBJECT:

Agenda Item L, November 16, 2018

Water Resources Commission Meeting

Strategic Planning

I. Introduction

During this agenda item, the Department will ask the Commission to ratify the Department's five-year Strategic Plan, which is provided in Attachment 1.

II. Background

While the Integrated Water Resources Strategy (IWRS) provides a comprehensive, high-level framework, the Department determined that it would benefit from a strategic plan that more directly focuses on the agency's priorities, processes, functions, and what the Department will work on over the next five years. Therefore, the Department and Commission embarked on strategic planning in the spring of 2017. The process was broken into two phases: 1) developing the process and identifying the products desired, and 2) undertaking the process to develop a strategic plan.

During Phase 1 of the planning effort, the Department outlined the purposes of strategic planning, identified what products would be produced, and developed the planning process. The Department concluded Phase 1 in August 2017 and identified three reasons for doing strategic planning:

- 1. To prioritize our work;
- 2. To continue to improve as a positive and productive workplace; and
- 3. To improve our internal and external communications.

Over the course of our strategic planning efforts, a broader theme emerged and was incorporated into the Strategic Plan: the need to modernize our systems, processes, procedures, technology, data, and tools to tackle the water resources issues of today and tomorrow.

III. Plan Development

The proposed Strategic Plan is provided in Attachment 1. Attachment 2 provides a timeline of strategic plan development. To accomplish the three objectives identified above, the Department identified three "tracks" to pursue in order to build a strategic plan during Phase 2. Each of the three tracks engaged various groups in the development and vetting of the plan components.

Below is a high-level summary of the process and results of each "track:"

- 1. Work prioritization The Department worked with the Commission, Department managers and staff, and stakeholders to determine what strategic priorities and associated objectives it would seek to achieve in the next five years. While the Department will continue to perform its core functions and provide its usual products and services, carving out time for the strategic priorities will improve our ability to perform those duties and serve the State of Oregon. The priorities follow the theme of modernizing our systems, processes, procedures, technology, knowledge/data, and tools to tackle the water resources issues of today and tomorrow.
- 2. Core values and core competencies The Department identified the core values, or principles, that drive our work. It also identified the knowledge/expertise, disciplines, and services that are core to the Department's work and mission. That is, what we do and the skills or functions that make us unique as the state agency tasked with managing Oregon's water resources to help meet instream and out-of-stream needs. This work was primarily done internally, with periodic updates to the Commission. See Attachment 3 for more information on core values.
- 3. Employee initiatives This internal exercise focused on determining what efforts or actions to take to better enable employees to accomplish their work. This included consulting managers and staff for suggestions of what training, tools, technology, and improvements to communication could benefit the Department's employees. During the strategic planning process, it became clear that since employee initiatives were a high priority for the Department, it was important to include them as a strategic priority and not a separate section of the plan.

IV. Plan Implementation

After the plan is ratified by the Commission, Department managers will work together to identify the specific projects and efforts it will undertake to achieve the objectives listed in the plan. The Department will periodically update the Commission on implementation.

V. Summary

Over the past year and a half, the Department has worked with the Commission, Department managers and staff, and stakeholders to develop a five-year Strategic Plan. The Department nows seeks ratification of the Strategic Plan by the Commission.

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VI. Alternatives

The Commission may consider the following alternatives:

- 1. Adopt the Department recommendation to ratify the Strategic Plan, included as Attachment 1.
- 2. Ratify the Strategic Plan as proposed in Attachment 1 with modifications.
- 3. Direct the Department to further revise the Strategic Plan and return with a revised recommendation.

VII. Recommendation

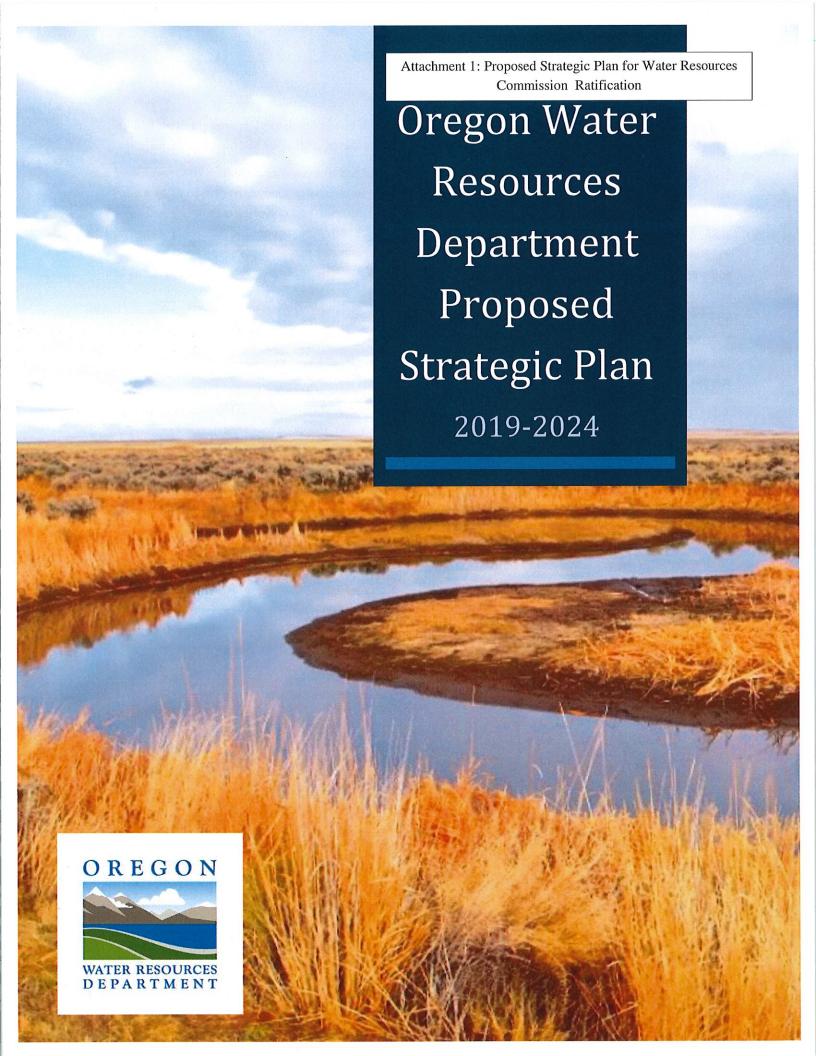
The Director recommends Alternative 1, to ratify the attached Strategic Plan.

Attachments:

- 1. Proposed Five-Year Strategic Plan
- 2. Strategic Plan Development Timeline
- 3. Core Values Backgrounder

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Water is one of our most precious natural resources.

All Oregonians experience the value of water daily. It is a fundamental building block to life. It drives our economy, is essential to agriculture, and supports industries across the state. It provides habitat for fish and wildlife, scenic value, and opportunities for recreation. Water shapes our cultures and communities. It is vital in the lives of Oregonians and crucial to our quality of life and well-being.

Yet, Oregon is more frequently experiencing water scarcity. As water has become fully appropriated and the state is faced with challenges associated with a changing climate and population growth, helping meet Oregon's current and future instream and out-of-stream water needs remains the Department's mission.

The Department is dedicated to providing timely decisions on water right-related applications and transactions; distributing water in the field in accordance with the water rights of record; collecting and analyzing groundwater and surface water data to support responsible management, decision-making, and planning; and helping individuals, businesses, and communities identify solutions to their water resource needs.

With this in mind, the Department identified its strategic priorities for the next five years:

- Modernize our management of Oregon's surface water and groundwater resources to meet instream and out-of-stream uses
 - o Advance responsible groundwater and surface water management
 - Modernize water transactions systems and processes
 - o Increase protection of public safety and health
 - o Improve instream protections and increase water conservation
- Work to secure Oregon's instream and out-ofstream water future in the face of increasing water scarcity
 - Understand Oregon's expected future water supply
 - o Equip basins to plan for their water future
 - o Invest in Oregon's built and natural water infrastructure
- Foster a forward-looking team dedicated to serving Oregonians with integrity and excellence
 - Maintain technical excellence and improve customer service by investing in training
 - o Improve agency communications

MESSAGE FROM THE DIRECTOR

The Department has a rich history of working to help meet Oregon's instream and out-of-stream water needs. Oregon has many tools and approaches that give it an advantage over other states' water management. At the same time, we face increasing challenges and conflict over water as demands on our water resources increase, and our climate changes and population grows. Water is at the core of who we are as Oregonians and we must seize on opportunities to collaborate on water issues and identify innovative solutions.

The Department must position the State to capitalize on these opportunities and modernize its approach as it implements Oregon's water laws and the Integrated Water Resources Strategy (IWRS). This Strategic Plan will guide the Department as we work to carry out the IWRS and update and improve our practices to ensure that Oregon has healthy waters able to sustain a healthy economy, environment, and cultures and communities across the state.

Purpose

This strategic plan was developed to help prioritize the outcomes the Department will work to achieve, track progress on those outcomes, improve as a positive and productive workplace, and improve communication. The plan serves as a launching point for these efforts. The document does not outline a comprehensive list of all that we will do, nor the many tasks staff undertake day-to-day, but rather highlights our strategic direction. It identifies the priorities for our work over the next five years.

How This Plan Was Developed

The plan was developed by the Department in consultation with the Water Resources Commission (Commission) and Department stakeholders. The plan builds upon the Department's existing vision, mission, and goals by identifying strategic priorities and objectives. These priorities were developed by asking Department management and stakeholders what strategic development they recommend we prioritize for the next five years. That input was shared with the Commission, who worked with the Department to develop a narrower list of priorities and corresponding objectives. These priorities and objectives were then further refined with input from Department management, staff, and stakeholders.

The Department took development of this plan as an opportunity to look inward at how we could improve internal coordination and communication, as well as invest in training, technology, and other resources to empower staff to reach our shared goals. Input was collected from staff via discussion sessions and a survey. Through this effort, employee development was adopted as a strategic priority.

The Department also identified core values, to help guide our work. All Department employees were invited to participate in an exercise to share their ideas for Department values. A team of staff then selected and defined the core values based on input from their colleagues, managers, and the Commission.



Commissioners and staff discuss the plan



Staff discuss core values



Commissioners and staff discuss the plan



Staff participate in a core values exercise

WHO WE ARE

Vision

To assure sufficient and sustainable water supplies are available to meet current and future needs.

Mission and Goals

To serve the public by practicing and promoting responsible water management through two key goals:

- to directly address Oregon's water supply needs, and
- to restore and protect streamflows and watersheds in order to ensure the long-term sustainability of Oregon's ecosystems, economy, and quality of life.

Core Values

Integrity – We are accountable for all that we do. We act with honesty and promote transparency.

Service – We are dedicated to providing outstanding service and treating everyone equitably in our management and stewardship of state resources.

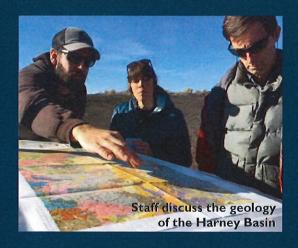
Technical Excellence – We base our resource decisions on law, science, and expertise.

Teamwork – We are united in our mission, relying on one another and working together with the communities we serve.

Forward-Looking – We seek innovative and practical solutions to the water challenges of today and tomorrow.

WATER: OREGON'S SHARED RESPONSIBILITY, OUR UNIQUE ROLE

Under Oregon law, all water within the state belongs to the public. Prudent management and use of this precious public resource is a shared responsibility for both Oregon residents and visitors to our state. The choices we make impact the quantity and quality of water available for others today and in the future. The Oregon Water Resources Department has a unique role in the management of water: we are the state agency responsible for allocating Oregon's surface water and groundwater supplies to a multitude of instream and out-of-stream uses. We are responsible for determining the amount of water available for these diverse uses in basins and aquifers throughout the state, relying on our measurements of surface water and groundwater conditions to help make those determinations. We work with water right holders and domestic well owners to help manage their use. While OWRD's focus is water supply, we work with other state agencies such as the Oregon Departments of Environmental Quality, Agriculture, Fish and Wildlife, and others, to manage Oregon's water in an integrated manner to meet diverse and often competing uses.





Department History

The availability of water has been a crucial component of Oregon's development. Before 1909, water

claims were staked like mining claims and recorded in the county courthouse. Many claims were not recorded and disputes regularly arose over rights to use water. In 1909, the Legislative Assembly adopted the Oregon Water Code. Under the Code, all water belongs to the public for use by the people for beneficial purposes. With a few exceptions, farms, business owners, cities, and other users must obtain a water right to use water from any source, including streams, groundwater, and lakes. Oregon's Water Code is built upon the doctrine of "Prior Appropriation," meaning the first person to obtain a water right on a stream will be the last person to be denied water in times of low-stream flow.

Since 1909, the Legislature has updated various components of Oregon's Water Code, but the principle tenets of Prior Appropriation remain in place. Significant updates to Oregon's water laws included adoption of the 1955 Groundwater Act, which required water rights for the use of groundwater, and the 1987 Instream Water Rights Act, which recognized instream public beneficial uses such as for fish and wildlife, recreation, and pollution abatement.

"Everywhere in our state, we see healthy waters, able to sustain a healthy economy, environment, and cultures and communities."

Oregon's 2012 Integrated Water Resources Strategy
 Policy Advisory Group Vision Statement

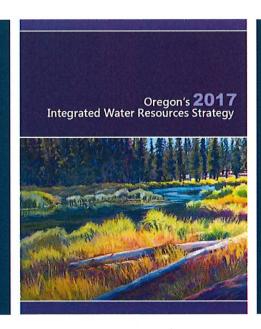
Oregon's Integrated Water Resources Strategy

In 2009, the Oregon Legislature tasked the Oregon Water Resources Department to work with other natural resource agencies to develop a long-term strategy for understanding Oregon's water resources and meeting instream and out-of-stream needs, including water quantity, water quality, and ecosystem needs. Oregon's first Integrated Water Resources Strategy (IWRS) was adopted in 2012 and then updated in 2017. The 2017 IWRS identifies 18 critical issues Oregon faces and provides over 50 recommended actions for how to address those issues.

The IWRS is the umbrella document that spells out "what" generally needs to happen to understand our water resources and meet Oregon's water needs, but it does not provide the finer details of implementation. The Oregon Water Resources Department Strategic Plan is a supporting document to the IWRS and identifies what recommended actions the Department will seek to address in the next five years.

"Water is a finite resource with growing demands; water scarcity is a reality in Oregon. Water-related decisions should rest on a thorough analysis of supply, the demand/need for water, the potential for increasing efficiencies and conservation, and alternative ways to meet these demands."

- Oregon's 2017 Integrated Water Resources Strategy Policy Advisory Group Vision Statement



WHAT WE DO

The Department is charged with implementing Oregon's water allocation and distribution laws. This management of Oregon's water resources requires expertise in several areas to understand water supplies, issue rights to use water, manage those rights, and work to address future instream and out-of-stream water needs. Below is a summary of the Department's work to accomplish our mission.

Data and Information

- Collect, analyze and share groundwater and surface water data
- Manage a statewide stream gage network and process surface water data collected
- Perform investigations and studies of Oregon's groundwater resources
- Map Oregon's water rights
- Gather water use data
- Determine water availability

Water Right Transactions

- Process water right transactions, such as new permits, transfers, instream leases, certificates, extensions of time, limited licenses, permit amendments, and drought-related use permits
- Facilitate voluntary streamflow restoration
- License hydroelectric facilities

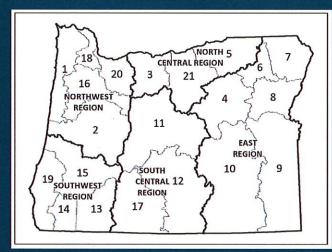


Distribution & Regulation of Water

- Protect senior water rights
- Enforce Oregon's water laws
- Protect groundwater through well construction standards, compliance and enforcement
- License well drillers and coordinate continuing education requirements
- Ensure the safety of dams

Meeting Future Needs

- Participate in collaborative basin planning efforts
- Facilitate solutions to water supply challenges
- Provide funding to support water supply
 planning, studies, and projects
- Review and approve aquifer storage and recovery and artificial recharge projects



Numbers on map denote Watermaster Districts

OREGON WATER RESOURCES DEPARTMENT BY THE NUMBERS

- 21 Districts in 5 Regions
- ~167 staff (2017-19 Biennium)
- ~110,000+ miles of streams in Oregon
- ~89,000 water rights
- ~230,000+ wells
- ~970 dams subject to Department inspection
- ~260 gaging stations and ~1,270+ observation wells

WHAT WE AIM TO ACHIEVE IN THE NEXT FIVE YEARS

This section identifies the Department's strategic priorities and objectives, presenting areas of focus for development and improvement as we provide our usual products and services. They follow the theme of modernizing the Department to tackle the water resource issues of today and tomorrow. The applicable Recommended Actions from the IWRS are listed with each objective.

Priority: Modernize our management of Oregon's surface water and groundwater resources to meet instream and out-ofstream uses

While this work has been core to the agency's mission for over a century, opportunities exist for improvement. With increased knowledge of water resources, and advancements in technology, we identified the following ways to improve how we manage water.

Objective: Advance responsible groundwater and surface water management

Responsible water management is water management decisions informed by data and information. Potential outcomes of this objective could include: increased number of stream measurements and groundwater level measurements collected and processed, elimination of the backlog of unprocessed surface water and groundwater data, improved verification of permit conditions for new permits, better equipped Watermaster and other water management staff, increased installation of water use measurement devices and use of the data, evaluation of groundwater management areas, and completed reviews of policies such as those for groundwater availability and water use measurement.

IWRS Recommended Actions 1.A, 1.B, 1.C, 2.B, and 10.F



Objective: Modernize water transactions systems and processes

It is important to periodically evaluate processes and procedures to check for improvements and efficiencies that might be gained from modifying practices or considering new information. The Department seeks to ensure the accuracy and quality of processing, while also maximizing efficiency. Potential outcomes under this objective could be updated processes and procedures for water right transactions, new tools, improved processing efficiency for water right transactions, as well as increased customer accessibility.

IWRS Recommended Actions 2.E and 10.G



Staff taking a streamflow measurement

Water law is deeply rooted in Oregonians' livelihoods, cultures, and well-being. The importance of water in our lives is unquestionable. Yet our current and future challenges require that we modernize our current systems and stretch ourselves to innovate. Through this Strategic Plan, we seek to honor our roots, while looking ahead for opportunities to improve.

Objective: Increase protection of public safety and health

The Department is charged with regulating well construction and the safety of dams. These actions help protect the public's safety and health by lowering the risk of dam failure and preventing commingling and contamination of aquifers. The Department also helps the state prepare for, respond to, and mitigate for impacts of drought. Outcomes under this objective could include: an increased number of high-hazard dams with completed and exercised Emergency Action Plans, greater seismic resiliency, improved drought preparedness, and increased well inspections and well log reviews.

IWRS Recommended Actions 5.5 and 7.C

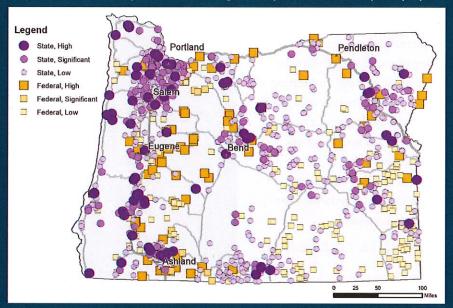
Objective: Improve instream protections and increase water conservation

As we face growing pressures on our water resources, water conservation is essential to stretching our supplies to benefit the environment, our economy, and our way of life as Oregonians. The Department has a role in incentivizing instream flow protections and promoting water conservation. Potential outcomes of this objective may include increased outreach on instream flow restoration and water conservation opportunities, increased stream monitoring, refined mitigation programs, and increased water use measurement.

IWRS Recommended Actions 10.A and 11.B

DAMS AND DAM SAFETY IN OREGON

Dams in Oregon are regulated by the Department or a federal agency. The Department regulates dams that are not under the jurisdiction of a federal agency, and are over ten-feet tall and store more than 9.2 acre feet of water. High hazard dams are those where there is a high probability of the loss of life if the dam fails. A significant hazard rating indicates that if the dam fails, infrastructure would be damaged or destroyed. Low hazard dams are those that if they fail, they have a low probability of loss of life and property damage. Dams with a higher hazard rating are inspected more frequently by the Department.



INSTREAM PROTECTIONS Dry bed in Sun Creek in Klamath Basin Photo Credit: Trout Unlimited Sun Creek after water transfer & restoration Photo Credit: Trout Unlimited

Priority: Work to secure Oregon's instream and out-of-stream water future in the face of increased water scarcity.

Oregon's water resources face a number of pressures such as climate change, increasing population, and aging infrastructure, which threatens the ability to meet future instream and out-of-stream water uses. The Department will work to help secure Oregon's water future in the following ways.

Objective: Understand Oregon's expected future water supply

The Department's water allocation decisions are based in part on water availability. The timing and volume of water available over the course of the year is changing and it is important for the Department to understand these shifts and respond appropriately. Example outcomes that demonstrate success for this objective could include: updated and/or new tools for communities to understand their water resources and an updated Water Availability Reporting System.

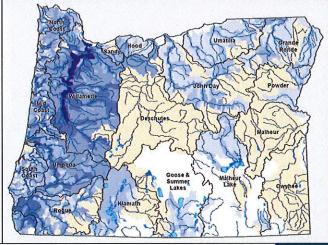
IWRS Recommended Actions I.A, I.B, I.C, and 5.5A

WATER AVAILABILITY

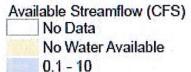
August Available Streamflow Calculated at 80% Exceedance

January Available Streamflow Calculated at 50% Exceedance

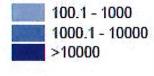








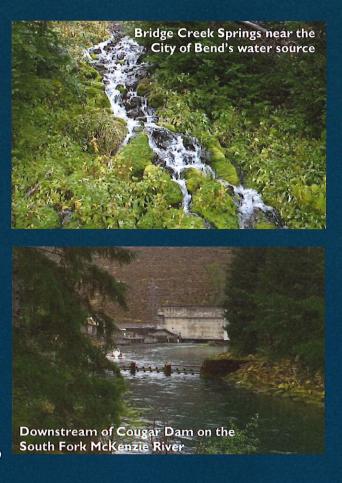
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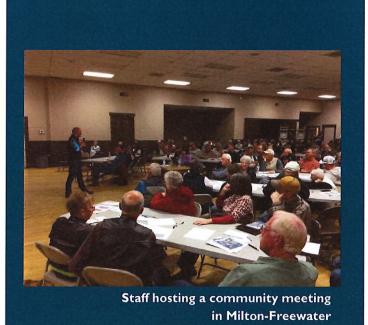


Objective: Equip basins to plan for their water future

Communities and those with an interest in a basin often are actively pursuing or hope to undertake water planning to secure their water future. They often need assistance planning, accessing and analyzing information, and identifying the water management solutions that would best address their critical water issues. The Department seeks to partner with basin interests to help secure their water future. Potential outcomes to demonstrate success for this objective may include: an improved understanding of current and future water supply, development of basin characterization reports, an updated Water Availability Reporting System, and an increased number of basins/communities with a water plan (e.g., drought contingency plan, place-based plan, water management and conservation plan, etc.).

IWRS Recommended Actions 9.A, 9.B, 9.C, 13.C





Objective: Invest in Oregon's built and natural water infrastructure

Oregon's water infrastructure helps store and deliver water as well as provide other services and benefits. Today that infrastructure is aging and needing repair, replacement, or removal. With increased water scarcity, new or modified built and natural water infrastructure may be needed to help meet instream and out-of-stream water needs. Potential outcomes of this strategic objective include: an updated funding program for feasibility studies and water projects and an analysis of other potential funding sources for natural and built infrastructure.

IWRS Recommended Actions 10.E, 11.A, 13.D, 13.E

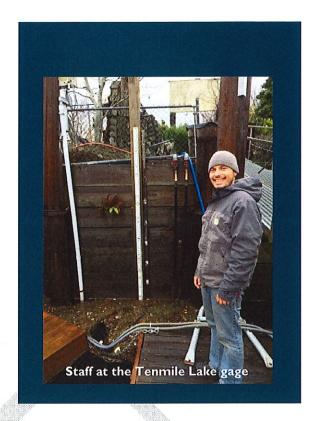


Priority: Foster a forward-looking team dedicated to serving Oregonians with integrity and excellence

The Oregon Water Resources Department is a small agency with the large responsibility of managing Oregon's water resources for the benefit of all Oregonians, present and future. This is only achievable when we have provided staff with the support needed to succeed and work effectively as a team. As such, the Department identified investing in its managers and staff as an important way achieve our other strategic priorities.

Objective: Maintain technical excellence and improve customer service by investing in training for staff

Further developing the expertise and experience of staff by providing regular training will maintain and build on the excellent work and service we provide. Cross-training, succession planning, desk manuals, and other efforts can provide development opportunities for staff, increasing employees' understanding of how their work contributes to the agency's mission. It also helps to retain institutional knowledge and prepare the Department for staff retirements. Key results of this objective may include: development of succession plans, employees demonstrate knowledge and capabilities to use best practices, an increased number of positions with a back-up, and all positions have an onboarding plan and/or desk manual for transfer of knowledge.



Objective: Improve agency communications

Communication is critical to our work and can be a challenge. We can improve upon our procedures and practices to promote the flow of information to those who need that information. This can include improved communication between managers and staff, between various divisions and sections in the Department, as well as between different offices. Potential outcomes that could demonstrate success under this objective include: improved inter-division communication, increased understanding of existing and new agency policies and programs, and a greater understanding of each other's work.





HOW WE WILL IMPLEMENT THIS PLAN

This document charts the Department's strategic direction and serves as only the beginning of the journey. To implement this plan the Department will:

- Identify tactics as a team The Strategic
 Plan describes the overall strategic direction the
 Department will take over the next five years
 but does not specifically identify how we will do
 it. The Department will work to identify the
 specific initiatives, tactics, and efforts it will
 undertake to achieve the listed objectives.
 Implementation will be phased as we identify
 which efforts to tackle first.
- Pursue resources, as needed, but make as much progress as we can within existing resources – Some of the outcomes in this plan may require additional resources to make further progress. The Department will continue to pursue those resources but will also identify targets for what we can expect to achieve with our existing resources.
- Adapt as needed Over the course of the next five years, unexpected challenges or issues may arise. The Department will adapt to meet those challenges. This will be done thoughtfully, weighing the importance of the new issue against these priorities and objectives.
- Communicate progress The Department will provide periodic updates on the progress it is making on its strategic priorities.





CONTACT US

For more information about the Water Resources Department visit us online at https://www.oregon.gov/OWRD
Or contact us at one of our offices.

Headquarters

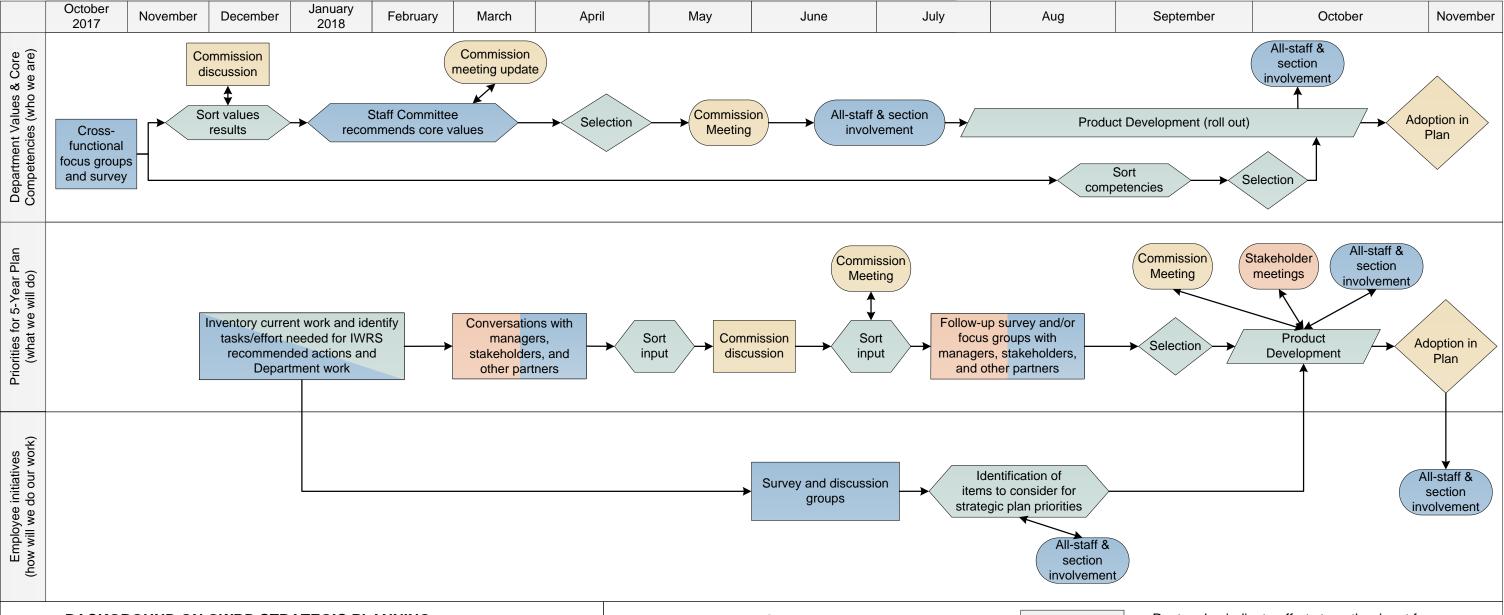
725 Summer St NE, Suite A Salem, OR 97301 503-986-0900

Find your local Watermaster or Region Office and their contact information by visiting https://www.oregon.gov/OWRD/aboutus/contactus/Pages/RegionalOfficesandWatermasters



Numbers on map denote Watermaster Districts

Oregon Water Resources Department Strategic Planning Timeline



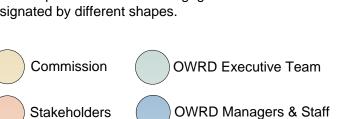
BACKGROUND ON OWRD STRATEGIC PLANNING

The Department undertook strategic planning in order to:

- 1. Prioritize our work As highlighted in the 2016 Secretary of State's Audit, the Department has too much to do given current resources and responsibilities. The strategic plan communicates at a high-level what the Department intends to accomplish in the next 5 years. This will include ongoing Department work (e.g., regulation of the distribution of water) and recommended actions from the Oregon Integrated Water Resources Strategy.
- 2. Continue to improve as a positive and productive workplace The Department sought to identify what the agency is doing well, opportunities for improvement, and what defines the agency's culture. Our goal is to continue to improve efficiency and service delivery, while fostering a positive work environment.
- 3. Improve our communication Through strategic planning, the Department intended to identify practical ways to promote efficient and effective communication, both internally and externally. The strategic planning process identified some opportunities in this regard and efforts to improve communication will continue in plan implementation.

FLOWCHART KEY

This flowchart is intended to provide a general, high-level guide to how the Department did its strategic planning. The flowchart uses colors to indicate who will be involved in different steps of the planning process. The flowchart shapes indicate the general form of engagement and how the identified group was involved in strategic planning in that step of the process. This key identifies the color code for the group engaged as well as explains what form of engagement are designated by different shapes.



Information gathering

Sorting

Decision

Status updates &

opportunity to

provide feedback

Rectangles indicate efforts to gather input for consideration in the strategic plan. This included meetings, focus groups, surveys, etc.

Hexagons indicate the efforts taken to sort through the information gathered and organize it for consideration in the planning process.

Diamonds indicate the actual selection and decision of what was included in the strategic planning documents.

Ovals indicate additional opportunities for review or feedback on work completed to date. The specific form of involvement varied.

Product Development Slanted parallelograms indicate development of the strategic planning documents, including drafting and revising.



Core Values

What are core values?

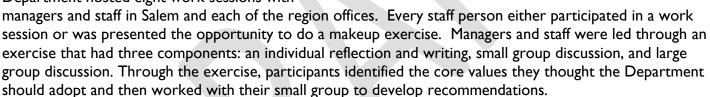
Core values are the principles that guide how the Department operates and completes it work. Core values shape an organization's culture and support it in pursuit of its mission and vision.

Why were they developed?

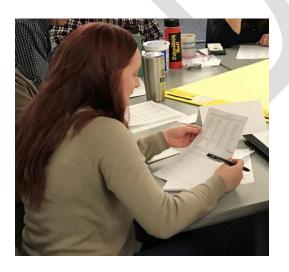
The Department did not have official core values. We chose core values to further improve our agency team by helping shape our interactions with external customers and internally with others in the Department.

How were they developed? Who was involved?

To gather staff input on core values and to start a dialogue between staff on those topics, the Department hosted eight work sessions with



To refine the list of core agency values, the Department's staff strategic planning committee, made up of staff representatives from each division of the agency, considered the input from staff and developed a proposed list of values. The committee shared the list with the Department's managers and leadership who concurred with the committee's selection of integrity, service, technical excellence, teamwork, and forward-looking.









Core Values

What happens next?

Selection of these core values is only the beginning. The Department is now working to highlight how these core values are already present in our work and use these values to further shape our agency culture. A Core Values Committee has been formed to help the Department roll out and further incorporate these values into our daily work. They are working toward total integration of the core values so that they are present from when a prospective employee applies to the Department, through the hiring and on-boarding process, through employee recognition and performance evaluations, as well as in exit interviews after an employee retires or otherwise leaves the Department. To do this, the committee is taking a three-prong approach:

- Raise awareness The committee is working to make all staff aware of these values and their importance to the agency. This is starting with signs for our office and meeting space, inclusion of the values in the monthly Department newsletter, and other displays of the values and their definitions.
- **Develop a shared understanding** While already defined, consistent application of these core values requires everyone in the Department to form a common interpretation of what these values mean for our work. A group of managers and staff are currently working on what training and other conversations are necessary to build this collective comprehension.
- **Promote accountability** With a shared understanding of these values, the Department wants to ensure that we practice them in our day-to-day work. This involves determining how Department leadership, managers, and staff will hold themselves and each other accountable to these values.

Oregon Water Resources Department Core Values

Integrity – We are accountable for all that we do. We act with honesty and promote transparency.

Service – We are dedicated to providing outstanding service and treating everyone equitably in our management and stewardship of state resources.

Technical Excellence – We base our resource decisions on law, science, and expertise.

Teamwork – We are united in our mission, relying on one another and working together with the communities we serve.

Forward-Looking – We seek innovative and practical solutions to the water challenges of today and tomorrow.