Topic	Issue Statement		
<b>Critical to Agency Ope</b>	Critical to Agency Operations/Customer Service		
Budget Shortfall: Well Construction- Related Fees Shortfalls	The Department's well construction programs are almost entirely funded by fees. The ability for the agency to inspect wells to protect public health and safety and to prevent groundwater contamination and waste of groundwater resources requires (1) inspections of wells; (2) well log technical reviews; (3) licensing of well drillers. The Department is facing shortfalls to support staff funded by Start Card fund and for Well Driller Licensing and Landowner Permit fees. Has accompanying LC.		
	Initial Draft Pricing from January (may be incomplete / subject to change):		
	Fees are increased over a four-year period. Shortfalls are as of 27-29 biennium.		
	- Start Card: \$210,000 - \$975,000 - Licensing: \$26,000 - \$51,000		
Budget Shortfall: Water Right Transactions and Dam Safety Fee Shortfalls	Staff in both the Dam Safety and Water Right Transactions Division are partially supported by fees. These programs are core to the Department's mission of responsibly managing Oregon's water resources and maintaining public safety. The Department is facing shortfalls to support staff funded by dam safety annual fees and water right transaction fees. Additional policy work with stakeholders and internal staff to streamline processes and policies will accompany this work. Has accompanying LC.		
Shortians	Initial Draft Pricing from January (may be incomplete / subject to change):  Fees are increased over a four-year period. Shortfalls are as of 27-29 biennium.  - Water Rights: \$3,600,000 - \$4,800,00  - Dam Safety: \$78,000 - \$250,000		
Budget Shortfall: HB 3315 ODFW Reviews for Water Right Transactions	House Bill 3315 (2015) required the ODFW to recoup costs incurred for providing certain services beginning July 1, 2019. WRD is required to pay for funding for ODFW work on fee-based programs via HB 3315 (2015) but has not been provided additional funding in order to pay for ODFW expenses that began to be incurred in the last several biennia.		
	Initial Draft Pricing from January (may be incomplete / subject to change): Fish Persistence Reviews: \$75k GF  HB 3315 ODFW Reviews: \$150k GF		
Package 070: Fee Shortfall Reduction Package	Several fee-supported programs at the Department, well construction, dam safety, water rights, are facing a revenue shortfall if left unaddressed. A reduction package will be needed to offset the costs related to the revenue deficiencies.		
	Initial Draft Pricing from January (may be incomplete / subject to change):  Reductions if no fee increase:		
	- Start Card Fund: 0.5-2.5 FTE - Water Rights: 8-10 FTE		

	- Dam Safety: 0.25-0.5
Budget Shortfall: State Scenic	OPRD currently provides funding to OWRD for scenic waterway work. Over the last several biennia, contract inflationary increases have not kept pace with state employee personal services costs for the Department's six positions that provide support for the State Scenic
Waterways	Waterways program, which is administered in conjunction with OPRD.
	Initial Draft Pricing from January (may be incomplete / subject to change):
D. deed Constitutional	Scenic Water Ways: \$207,123 GF
Budget Gap: Internal Audit Function	The Department met the criteria in 1(c) of Oregon Administrative Rule 125-700-0125 as of Fiscal Year 2016, requiring an internal auditing function (ORS 184.360). DAS has informed both OWEB and OWRD of the need to have an internal auditing function. Both agencies have
	continued to obtain waivers, while attempting to get resources to do this work.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	\$244,473 to fund 1 FTE at 50/50 GF/OF at WRD to be shared with OWEB; Position: Internal Auditor 3
Information	The IT Strategic Plan identified key IT initiatives that will advance the agency's IT maturity from being a reactive Firefighter to a more
Technology Package	proactive Trusted Operator. IT maturity will be key to the agency's ability to execute on many of its desired goals and strategic priorities.
	IT is a foundational piece of agency operations and at its current maturity level, many agency strategic objectives are at risk. Currently,
	well construction information systems are not meeting needs and creating productivity losses in staff workflows. Systems like the Field
	Operations Database need resources to continue modernization efforts. Lastly, the Department does not have a formal system for managing its 6 funding opportunities and direct appropriations; this is currently done through a series of Word forms and excel
	spreadsheets.
	Initial Draft Pricing (may be incomplete / subject to change):
	From IT Strategic Plan:
	\$40K Info-Tech membership
	\$30K external data infrastructure analysis
	\$?? PPM Information System or Tool
	2xPM Positions ISS6 or PM2
	1xNetwork & Security Position ISS7
	2xBusiness Analysts ISS5, ISS6 or OPA2
	Section Needs:
	\$100k for ongoing contract services, including \$30k WCC Gap analysis
	\$250k one-time; \$50-\$100k per year Grant Data Base Subscription
	\$ to improve water right applications process and online payments (efficiency work)
EJ/Equity work	OWRD has been working to integrate best practices across programs to advance DEI and EJ work in the agency. In addition, the agency is
Communications and	seeking to better support its DEI team, provide resources to advance their work, and also to implement enterprise DEIJ objectives. There

Access to	is also a need to engage with diverse communities using appropriate languages, formats (visual/audio, printed, gatherings /workshops),
Information for	and accessibility (ADA, internet connectivity/access) that are appropriate, effective, and impactful.
Diverse Oregon	
Communities	Initial Draft Pricing from January (may be incomplete / subject to change):
	1 OPA 3 plus \$200k (~\$400k+)
Human Resources and Workplace Safety Needs	Workload and responsibilities in Human Resources have significantly increased over the last biennium, with the agency adding nearly 100 positions. Ensuring the agency is meeting the Governor's expectations, administering the new Paid Leave Oregon program, in addition to future work associated with implementation of the agency's Succession Plan has been taken on by the position assigned to ensuring workplace safety in the HR section. The agency now consists of nearly 250 employees, many of which work in field locations throughout the state, in all kinds of worksites and with various equipment. There is simply insufficient capacity to give the dedicated attention necessary for scaling the workplace safety program to an acceptable level to meet the new and growing demand within a reasonable time frame. Agencies are also experiencing increased safety concerns voiced by staff.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	Proposed class of Safety Specialist 2 (SR 27) C1346. Reclass of AS 2 to HRA1 to allow for better HR support.
Web coordinator	The Department currently does not have a primary staff member in charge of maintaining the agency website. In addition, the Department has received feedback that the website is difficult to navigate and that information is not accessible.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	1 position
Director's Office	As sections within the Director's office have grown with existing and new programs, the division's two sections now total 25 staff, with
Structure	another five positions that include deputies, assistants, the director, as well as two limited duration retired special assistants to the
	director. This is the equivalent to an entire division, yet the deputy director of strategy and administration serves as both the deputy and the Director's office administrator. This can lead to less timely attention to matters needed by the section staff. If such a section were to be established, an administrative assistant would also be needed to support the workload of the division as well as the administrator. Managers continue to report that it would be helpful to have administrative staff available that would allow them to push some lower-level responsibilities down that higher level staff currently perform.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	2 positions
Position Reclassifications	Placeholder for potential reclass discussion if needed. OWRD is currently working to get a meeting with DAS.
	Initial Draft Pricing from January (may be incomplete / subject to change):  TBD

Klamath Adjudication	The court has remanded the Klamath Tribes water right claims for further work by the Department. The adjudication once complete will
Costs	allow people in the basin to understand what they have in terms of water rights. This will allow people to be able to make decisions in the face of climate change.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	TBD may be around \$400,000
Legal Coordinator	Legal issues continue to increase in the face of climate change; requiring substantial amount of time from executive managers. Currently,
and costs	senior level staff are spending significant time tracking and coordinating litigation cases and costs.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	Position plus DOJ costs
OWRD Water Data	OWRD has significant need to address data QA/QC issues and data entry in order to make data usable both for Department programs as
Needs and Potential	well as for it to be utilized in work for the Water Data Portal and other data sharing efforts. In addition, the agency needs to continue to
Water Data Portal	work through data sprawl issues and data architecture. Additional Data coordination needs are required for Oregon's Open Data and
Package	Water Data Portal work.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	1xData/System Architect ISS8 (ideal class);
	Add Water right data techs for QA/QC
	Execution of Existing Program Authority
Harney Conservation	Allows for GF appropriations for CREP program to roll over into an "Other Funds" account to provide flexibility for the Department to
Reserve	meet the needs of the participants enrolling in the program. Has accompanying LC.
Enhancement Fund	
Restoration of Funds:	In the 2023-25 budget development process a reduction of \$447,830 was taken from the Groundwater Investigations & Observation
Funding for	Wells budget. This funding supports cooperative groundwater basin studies, groundwater data, and the construction and maintenance
groundwater studies	of observation wells that assist the Department in developing a better understanding of groundwater levels statewide. The Department
(investigations and	has contracted with the USGS to develop statewide estimates of groundwater recharge and water budgets; the first phase of this work
observation wells)	will be complete in early-mid 2026; in order to effectively engage with communities about what these data and other data work mean
and water budgets	an, the Department need resources to support effective outreach and community engagement.
	Initial Draft Pricing from January (may be incomplete / subject to change): \$447,830 GF
Protest Backlog	General funds were appropriated during the 2021-23 biennium to reduce the water rights protest backlog. A record number of protests
Reduction	were resolved but more protests were filed. ARPA money was allocated to continue this work in the 23-25 biennium at a lower level of
	funding. The Department has one dedicated staff member who works with other agency subject area experts, DOJ and OAH to work on
	this issue. If the Department does not receive additional funds, backlog reduction work will stop.

	Initial Draft Pricing from January (may be incomplete / subject to change):
	1 x OPA3; \$1.68m for DOJ and \$1.08 for OAH
	ed to Build Greater Landscape Resiliency
Levee Inventory and Assessments	Currently no inventory exists for levees not regulated under the federal government. These levees may jeopardize public safety, should they fail. The Department does not have the resources necessary to inventory, inspect, classify and assign a hazard rating to these levees. Identification and assessment of the levees would help communities throughout Oregon improve their resiliency to flooding and seismic events and help mitigate the effects of climate change.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	\$344,747 for PE2 position (One Professional Engineer 2 (PE2)
	One Professional Engineer 1 (PE1) position to complete the inventory, condition assessments, and risk determinations)
Interagency	Groundwater contamination issues are severely impacting communities in the LUBGWAMA. There is an interagency effort to address the
LUBGWMA	issues arising, but funding is needed for additional capacity to assist with project coordination and management and technical assistance for field work and data collection in the LUBGWMA.
	Initial Draft Pricing from January (may be incomplete / subject to change):  TBD
Grant Programs: Recapitalize Funding for Existing Grant Programs (PBP, WPGL, FSG, WARRF)	OWRD's competitive grant programs provide direct investment in water supply solutions and frequently serve as match for federal programs: Place-based planning allows for collaborative identification of solutions, Feasibility Study Grants support investigations of project feasibility, and Water Project Grants and Loans invests in implementing solutions with public benefits. The Water Well Abandonment, Repair, and Replacement Fund (WARRF) provides financial resources for OWRD and others to restore access to water in homes and protect groundwater from contamination and co-mingling.
	Initial Draft Pricing (may be incomplete / subject to change):
	- Place-based planning: \$300K General Fund base budget (currently no base budget)
	- Feasibility Study Grants: \$1M LRB one-time (this would be in addition to existing base budget of ~\$480K)
	- Water Projects Grants and Loans: \$20M LRB one-time
	- WARRF: \$1M LRB one-time
AR/ASR Capacity	Storage can be a critical component to adapting to water scarcity. Aquifer Recharge and Aquifer Storage and Recovery projects are tools
, ,	that can help improve groundwater levels and provide for water storage, which can benefit water users, and in some cases springs and
	streamflows. Oregon can and should do more to facilitate use of this tool and ensure timely processing of these applications.
	Initial Draft Pricing from January (may be incomplete / subject to change):
	2 x NRS-4; one Hydrogeologist and one ASR/AR storage coordinator; \$553,018
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