

Updating Oregon's Integrated Water Resources Strategy

Water Resources Commission Meeting August 18, 2016

- Overview of open house events, online survey, and individual comments
- General themes resulting from public input
- Update on Policy Advisory Group Meeting
- Conclusion and next steps

- Purpose was to inform public of recent accomplishments and gather input to inform the 2017 Strategy
- Events were advertised through IWRS mailing list
- Press releases were issued
- Reporters from East Oregonian, Argus Observer, and the Bend Bulletin attended the events



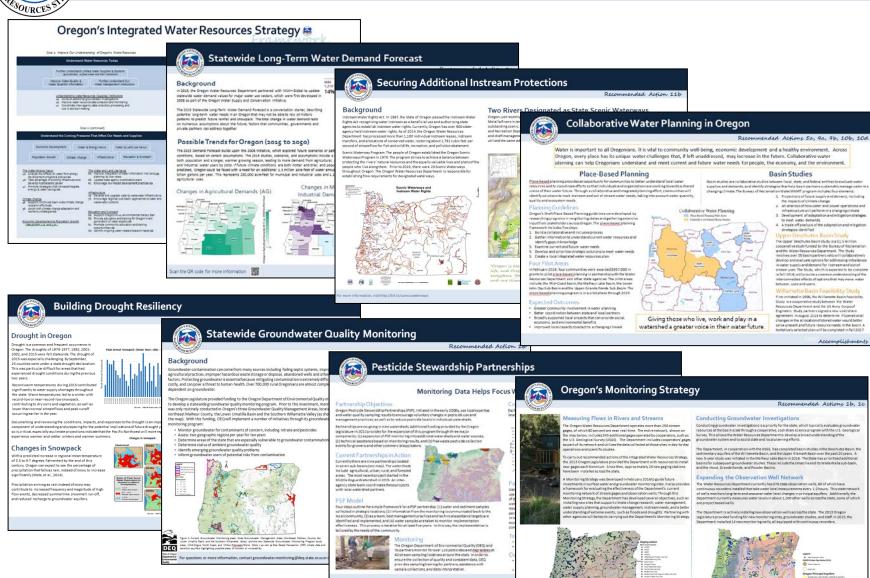
Open House Events

Event	Date	Attendees
Pendleton	June 13	38
Ontario	June 14	14
Salem	June 16	22
Newport	June 20	14
Medford	June 22	30
Bend	June 23	51
Beaverton	June 30	27





Poster Gallery





Kids Activity Table

Donations:

- Oregon Department of Fish & Wildlife
- Umatilla Basin Watershed Council
- Confederated Tribes of Umatilla Indian Reservation
- Marion Soil and Water Conservation District
- Surfrider Foundation
- Jackson Soil and Water Conservation District
- City of Bend
- Portland Water Bureau
- Tualatin River Watershed Council







Support from Project Partners

- Agency partners assisted with note-taking, securing venues, materials, and advertising the events
- Department's field staff also participated
- Stakeholder organizations helped advertise
- Local partners helped with the welcome table and facilitation



- Provided overview of goals and objectives
- Summary of critical issues
- Highlighted key accomplishments
 - Place-based planning
 - Scenic waterways
 - New monitoring sites
 - Groundwater efforts
 - 2015 demand forecast study
- Discussed drought and its place in the 2017 Strategy

Questions Posed to the Audience:

- 1. How has the recent drought affected you?
- 2. In what ways did the drought affect your community?
- 3. How did you respond to drought? Please share any successes or strategies.
- 4. What actions should be pursued to better prepare for future droughts?
- 5. What most concerns you about the future with regard to water?
- 6. Any other thoughts or comments you would like to share with the IWRS Project Team?



Online Survey

- Another way to submit comments
- Same set of discussion questions
- Opened from June 13 through July 15
- Over 66 individuals participated

See Attachment 4

Q2: In what ways did the drought affect your community?

- 1. Concern for current and future availability of enough and quality water resources in Oregon.
- Significant reduction in water available for irrigation primarily due to reallocation of irrigation water for other purposes.
- I live in the county, where a very large number of people ended up having to purchase water, delivered by tank trucks. Many more problems than ever before, according to these delivery companies.
- Our community depends on recreation floating and fishing as core parts of its tourism economy.
 Also, a healthy river is an important part of the community's identity. When instream flows are reduced, these suffer.
- 5. With publicity about other places our system demand has decreased naturally.
- See above. Everyone who uses the rivers, reservoirs and other water-centric facilities has been impacted. From farmers to frogs everyone has felt the negative effects.
- 7. Some reduced recreation income because of less snow, although Mt. Bachelor did relatively well
- 8. Reduced water for residential irrigation.
- 9. Limited all of our ability to enjoy our rivers.
- In visiting Bend while drought was in place, I was amazed at the sprinkler systems working away on what are community property in the various Estate systems... River Rim, River Canyon etc.
- Created opportunities for news stories but no real changes in behaviors in the town of Madras at least.
- 12. We have poisoned the well. Rather than prioritize in-stream flows for habitat protection, we draw down river flow and warm up the water, all to the detriment of fish, birds, and insects dependent on the river systems. In the end the resources and values that make central Oregon popular are destroyed. We end up with too many people, damaged ecosystems, and irrigated specialty crops.
- 13. Ashland ran low on water from our watershed and added water from the irrigation district; this is low quality water and additionally, some folks lost their irrigation water because there wasn't enough to go around. Wildfire caused a lot of damage to our tourist industry, crops and health. Emigrant Lake, where many go for recreation was completely empty down to a small stream in the middle.
- Trees died, several neighbors also have to purchase water due to wells nor producing enough water, etc.
- With Detroit Reservoir at an all-time low last year, a tremendous amount of recreational use shifted to Suttle Lake and surrounding waters pushing usage over the top.
- Fishing and recreation have been impacted by lower streamflows. The fishing season on the upper Deschutes has been shortened by a month.
- 17. Not sure.
- 18. Lost revenue for tourism.
- 19. Bend so far has been fortunate with adequate water supplies although the debate continues is this at



Individual Comments

- Cyndi Karp
- Fran Recht
- Mark Henjum
- Oregon Environmental Council
- Rogue Basin Partnership
- Tualatin River Watershed Council
- Tualatin Riverkeeper



Themes resulting from public input

- Groundwater
- Place-based planning
- Monitoring
- Education
- Conservation
- Instream demands



Policy Advisory Group Meeting

- Held the second meeting on June 28, 2016
- Spent meeting building upon the brainstorming exercise from the first meeting
- Prioritized list of new actions or revised actions will continue at future meetings
- Some emerging topics:
 - Ensure adequate field and permitting staff, data and monitoring, public safety, infrastructure funding
- Online resource library available

- Next PAG meeting set for September 14 in Salem
- The Agency Advisory Group will meet in late September, following the PAG meeting
- PAG Meeting 4 has been set for December 7
- Staff will share the results of public input online