

CBWP-Related Updates- December 2021

December 2021 updates:

Groundwater Portion of the Integrated Water Plan

- Holly Mondo (CBWP Project Manager) and Ken Bierly (CBWP Technical Consultant) are in the thick of drafting the first version of the Groundwater Plan. Chapters 1-7 have been drafted to date; Chapters 8-10 are planned to be drafted by December 17. Between December 17 and December 31, Holly and Ken will edit internally (taking the week of Christmas off of course). The complete draft will be available to the Collaborative by December 31. The Coordinating Committee is still determining what the review process for Collaborative members will look like, but will likely entail a month of review time with specific focal points, questions to consider, and needed insights on certain sections.

Groundwater Market Feasibility Study

- The Aspect Team has completed their [DRAFT Final Groundwater Market Feasibility Study report](#). While the Harney Community-Based Water Planning (CBWP) Collaborative has already reviewed much of the content in the report, the Aspect Team welcomes your feedback regarding opportunities to enhance the value of the report. It is their request that Collaborative members review the report and submit any comments or feedback to Zach Freed (zach.freed@tnc.org) by Friday, December 10, 2021. The Aspect Team will then incorporate feedback and deliver the final version of their report prior to the December 16 Collaborative meeting.

Information Session on OWRD Rulemaking- Division 10

- The Oregon Water Resources Department is undertaking rulemaking to update its Division 10 rules relating to the processes for establishing critical groundwater area (CGWA) designations and controls. The Department invites interested persons to attend an upcoming informational session on **December 16, 2021 from 1 PM to 3 PM** to learn more about this rulemaking. Please see the agenda for additional information.
- Pre-registration is required. Interested persons can register to attend this informational session by visiting <https://forms.office.com/g/TsVby87Prg> and filling out the required fields. Registration closes at noon on December 14, 2021. Information about how to access the virtual meeting will be provided via email to all registered attendees on December 15, 2021. If you do not have email and intend to join by phone, we will call you and provide instructions on how to join.
- Click [here](#) for more information.

November 2021 updates:

Place-Based Planning Participatory Evaluation- Harney Basin Workshop 2

- The second workshop for Place-Based Planning Participatory Evaluation is scheduled for Monday, November 15, 2021 from 8:30am-10:30am. Meeting materials and Zoom information can be found below. For information about the workshop, click here. If you are unable to participate in the workshop, but still wish for your voice to be heard, please let me know.

- Meeting Materials:
 - [Consent form](#) | *Please read through prior to the meeting*
 - Agenda | Coming soon.
 - Slideshow | Coming soon.
- Zoom Information:
 - Meeting ID: 875 0835 1660
 - Computer: <https://pdx.zoom.us/j/87508351660>
 - Phone: +19712471195,,87508351660#

October 2021 updates:

Place-Based Planning Participatory Evaluation- Harney Basin Workshop 1

- The first workshop, hosted by Portland State University, will be held on **Thursday, October 28 from 10am-12pm**. Should your schedule permit, you are strongly encouraged to attend the workshop and provide your valuable insights. Meeting materials and Zoom information can be found below:
 - Meeting materials:
 - [Consent form](#) | *Please read through prior to the meeting*
 - [Agenda](#)
 - [Slideshow](#)
 - Zoom info:
 - <https://pdx.zoom.us/j/84669296058>
 - Meeting ID: 846 6929 6058
 - iPhone one tap mobile
 - +19712471195,,84669296058# US (Portland)

Available Open-File Report

- The full open-file report on Historical Irrigation Water Use and Groundwater Pumpage Estimates in the Harney Bains, Oregon (1991-2018) by Jordan Beamer and Mellony Hoskinson is now available. Click [here](#) to access the report.