

Agendas, meeting access, and abstracts to NDWR stakeholder workshops on Conjunctive Management concepts and ideas for the Humboldt River Region

August 1, 2023			
Presenter/ Comment by	Type	Title	Approximate time
NDWR Welcome			1:00 PM - 1:10 PM
Allander, Kip	Presentation	NDWR - Establishment of Capture Management Zone and Humboldt River Conservancy District	1:10 PM - 1:35 PM
Eason, James	Presentation	GBWC - Conjunctive use management strategies related to municipal water providers	1:35 PM - 2:00 PM
Hooper, Scott	Comment	Curtail by priority	2:00 PM - 2:10 PM
Wolf, Lili	Comment	Conjunctively manage water resources by priority	2:10 PM - 2:20 PM
Garret, Jennifer	Comment	Regulate all water use by priority	2:20 PM - 2:30 PM
Break			2:30 PM - 2:45 PM
Busselman, Doug	Presentation	NFB - Conjunctive management should be based on impact and implemented by basin	2:45 PM - 3:10 PM
Ure Stix, Therese	Presentation	SLO - Use of critical groundwater management areas as a tool in conjunctive management, an Oregon example	3:10 PM - 3:35 PM
Skulan, Caitlin	Presentation	SLO - Use of groundwater management areas and mitigation measures for conjunctive management, an Idaho example	3:35 PM - 4:00 PM
General Comment and Discussion session			4:00 PM - 4:25 PM

Meeting completed on August 1, 2023.

Information and materials are available from the following link:

http://water.nv.gov/HumboldtRiver/CombinedPresentations_08012023.pdf

Recording of meeting available from the following link:

<https://youtu.be/xZFMcaXqO2s>

September 6, 2023 meeting:

Presenter/ Comment by	Type	Title	Approximate time
NDWR Welcome			1:00 PM - 1:10 PM
Carlson, Severin	Presentation	NGM - Future conjunctive management in the Humboldt River region	1:10 PM - 1:35 PM
Hooper, Mark	Comment	Options to consider for conjunctive management	1:35 PM - 1:45 PM
Dixon, Jay and Mahannah, Chris	Presentation	Dixon et al. - Implications of PY based curtailments and CO style augmentation	1:45 PM - 2:20 PM
Ure Stix, Therese	Comment	SLO - USCID & other papers on conjunctive management	2:20 PM - 2:25 PM
Saito, Laurel	Presentation	TNC - Water rights retirement on the Humboldt River	2:25 PM - 2:50 PM
Break			2:50 PM - 3:05 PM
Hodges, Bennie	Presentation	SLO - Conservation measures on the Humboldt River using retirement of water rights and seeking recommendations from schools of water management and conservation	3:05 PM - 3:25 PM
Hodges, Bennie	Presentation	SLO - Groundwater duty management as a conjunctive management tool	3:25 PM - 3:40 PM
Smith, Dwight	Presentation	SLO - Potential for ASR in Lovelock Valley	3:40 PM - 4:05 PM
Thiel, Tamara	Presentation	Taggart - ASR using floodwater in Paradise Valley/Winnemucca Farms	4:05 PM - 4:30 PM
General Comment and Discussion session			4:30 PM - 4:45 PM

Meeting completed on September 6, 2023.

Information and materials are available from the following link:

http://water.nv.gov/HumboldtRiver/20230906_ConjMgmtWorkshop_Meeting%20Materials.pdf

Recording of meeting available from the following link:

https://youtu.be/d4QuIEF_C4Q?si=PxKv8Rc5hkQ0DbH3

September 26, 2023 meeting:

September 26, 2021			
Presenter/ Comment by	Type	Title	Approximate time
NDWR Welcome			1:00 PM - 1:10 PM
Collins, Ryan	Presentation	SLO - Conservation through better management of the Humboldt Decree	1:10 PM - 1:35 PM
Gallegos, Erica	Presentation	NGM - Future water management in the Humboldt River region	1:35 PM - 2:00 PM
Smith, Dwight and Dixon, Jay	Presentation	Dixon et al. - Groundwater pumping from distant locations for flow augmentation the Humboldt River	2:00 PM - 2:25 PM
Skulan, Caitlin	Presentation	SLO - Funding sources for Water Master, river management, and gaging	2:25 PM - 2:50 PM
Skulan, Caitlin	Comment	SLO - Updated conjunctive management "white paper" submission	2:50 PM - 3:00 PM
Break			3:00 PM - 3:15 PM
Scott, Bruce	Comment	RCI - Water flow probabilities by river segment	3:15 PM - 3:25 PM
Taylor, Michael	Presentation	UNR - Humboldt River water valuation and transaction strategies	3:25 PM - 3:50 PM
Barrie, Maddie	Presentation	TNC - Nature-based solutions on the Humboldt River	3:50 PM - 4:15 PM
Smith, Dwight	Presentation	SLO - Modeling tool updates and uses related to allocations of costs for management of the river	4:15 PM - 4:40 PM
General Comment and Discussion session			4:40 PM - 4:55 PM

Microsoft Teams Link for Sept 26, 2023 meeting

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