

Integrating Water Concerns into Comp Plans

Rocky Mountain Land Use Institute, March 9, 2018



Workshop

- Assess the state of the art in local government use of comprehensive planning to better integrate land use planning and water management. How are we doing?
- Identify best practices. What are the planning techniques and plan elements that lead to good outcomes?
- Consider ways in which the effectiveness of local efforts can be described in terms of a rating system, e.g., good, better, best.
- Discuss the use of the data to educate, better direct training resources, and measure progress on the integration of land use planning and water management.



The Discussion

- Defining what makes up the content of an exemplary comp plan.
- Defining the key process elements.
- Measuring success. Defining good, better, best practice. How do local communities themselves measure success in integration? Measuring progress on sustainability.
- Opportunities for better educating, training professional and citizen planners. E.g. Process guides, trainings. peer to peer learning.
- Encouraging regional approaches.



Panel

- State of Colorado overview Anne Miller, DOLA
- Babbitt Center for Land and Water Policy evaluation/guidance Jim Holway/Erin Rugland
- City/County exemplars -
 - Arapahoe County/Alan White
 - City of Greeley/John Barnett
 - City of Woodland Park/Sally Riley
- Measuring Sustainability Rocky Piro

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