

Agenda
 Meeting #61 Moab Area Watershed Partnership
 The Grand Center
 Wednesday, March 21, 2018
1:00 PM– 3:00 PM

1:00-1:05	Introductions (as necessary)
1:05-1:10	Review Agenda and Minutes:
1:10-1:20	Election of Chair and Vice Chair: We should have done this in January. Please note if you don't attend you might be elected.
1:20-2:00	Project Discussion and Ranking: We will rank projects in the MAWP watersheds that are applying for UDWQ funding. 1: BLM Mill Creek Phase 3 project. 2: Rim to Rim Project
2:00-2:15	Watershed Coordinators Report: Are there any questions on the Watershed Coordinators report? Do we need to reel Arne in? Discussion on new MAWP facebook page MAWP presence at Water Conservation Workshop Mercury in Fish Tissue results
2:15-2:35	Support of USGS recommendations for more and better monitoring of the groundwater resource in Spanish Valley: Status of Surface Water Gage Discussion Status of Groundwater monitoring Discussion
2:35-2:45	Implications of Target Basing in 2021 Sampling Sites and Analysis for UDWQ intensive 2018-2019 Update of the Watershed Management Plan Finalization of Sections 2.8 and 2.9 2.8 Water Rights and Water Use 2.8.1 A Brief Explanation of Utah Water Rights Law 2.8.2 Current Water Uses 2.9 Historic and Current Land Use 2.9.1 Historic Land Use 2.9.2 Current Land Use Trends 2.9.2.1 Current Land Use Trends in Castle Valley 2.9.2.2 Current Land Use Trends in the San Juan County Portion of Spanish Valley 2.9.2.3 Current Land Use Trends in the Grand County Portion of Spanish Valley 2.9.2.4 Current Land Use Trends in Moab City
2:50-2:55	Other Business New Storm Water Plan for Moab City Public meeting for reclassification of Mill Ck from 2B to 2A, April 16, Public meeting for Colorado and Green Management Plan April 18 6to8 High school Future meetings for the development of a Spanish Valley Groundwater Management Plan Water Conservation Board discussion Manti-La Sal National Forest Management Plan Revision Schedule RC&D Council
2:55-3:00	Adjournment - Next meeting May 16, 2018