Water Conservation, Reuse and Storage Grant Program

Grant Recipient	Study Type	Feasibility Study Description	Funding
2013-2015			
Arnold Irrigation District	Conservation	Determine the location and amount of water loss out of the North Lateral Canal system that flows through the City of Bend.	$6,818
Astoria, City of	Storage	Evaluate the stability and possible repair/replacement of the dam structure at their municipal water supply reservoir.	$32,000
Central Oregon Irrigation District	Conservation	Study will examine a section of COID's F-Lateral canal to confirm the 7.5 cfs loss and make recommendation to pipe or line.	$17,401
East Valley Water District	Storage	Phase 3 of the overall project. Will conduct environmental impacts and hydrology analysis and public outreach for placement of a storage reservoir along Drift Creek.	$31,500
Fifteenmile Watershed Council	Storage	Conduct an evaluation to site an above ground reservoir to augment late season stream flows and crop irrigation.	$86,200
Halfway, City of	Reuse	Reuse of wastewater treatment plant water on irrigated cropland resulting in an increase in flows to Pine Creek.	$40,000
Hood River SWCD & East Fork Irrigation District	Conservation	Evaluate alternatives to increase water supply reliability for irrigators through water delivery upgrades.	$35,000
Hood River SWCD & Farmers Irrigation District	Storage	Looking into the feasibility of expanding the irrigation district's two main storage reservoirs.	$32,000
Irrigation Canal Company & Union SWCD	Conservation	The goal of this study is to determine water loss and inefficiencies within an aging ditch delivery system.	$30,000
OSU/Benton County/Corvallis	Reuse	To evaluate whether placement of rain gardens throughout the city will effectively capture or slow water runoff and filter it prior to entering storm drain system.	$48,456
Newport, City of	Storage	Evaluation of the stability of two dams on Big Creek, the City's municipal water supply.	$250,000
Silverton/Mt Angel, Cities of	Storage-ASR	The cities are exploring whether or not to develop a shared ASR to alleviate the water supply shortage problems.	$17,500

SPF Water Engineering & Crater Lake NP	Storage-ASR	Evaluating whether or not an ASR or AR system would benefit the Park by providing late season water during drought periods.	$33,000
Walla Walla Watershed Council	Storage-AR	Determine whether an artificial recharge system would be feasible if placed within the eastside sub-basin of the Walla Walla Basin.	$75,103
Walla Walla Watershed Council	Storage	Will evaluate a water exchange system from the Columbia River to water storage sites within the upper basin.	$15,000
Total			**$749,978**