

TABLE 1
FY 2006 Prioritization Committee- Preliminary Project Rankings - Section 207
 (August 19, 2005)

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PRELIMINARY

Rank	Project Name	No.	Total Project Cost	Funding Requested	Funding Recommendation	Conserved for Instream Flow (ac-ft)	Instream flow conservation location	Annual AF Conserved (Total)	Funding \$/AF Conserved	Total \$/AF	Conditions
1	Central Utah Water Conservancy District Demonstration and Education Gardens	832	\$1,760,000	\$500,000	\$500,000	6,000	Provo River	NA			(1) (3)
2	Jordan Valley Water Cons. Dist. Water Conservation Program	812	\$3,675,000	\$888,750	\$888,750	500	NA	NA			(1) (4)
3	Salem City Pressurized Irrigation System	833	\$9,706,516	\$5,000,000	\$5,000,000	1,000	Provo River	4,029	\$1,241	\$2,409	(1) (2)
4	Levan West Sprinkler Project	756	\$4,586,977	\$1,740,000	\$0	500	Unknown	4,987	\$0	\$920	
5	Magna Water Secondary System Phase II	831	\$3,706,500	\$2,383,224	\$0	0	NA	3,406	\$0	\$1,088	
6	City of South Jordan Secondary Water System	804	\$16,654,000	\$4,200,000	\$0	0	NA	9,308	\$0	\$1,789	
7	Strawberry Valley Power Canal Improvements	801	\$2,598,880	\$1,689,272	\$0	0	NA	1,620	\$0	\$1,604	
TOTAL			\$42,687,873	\$16,401,246	\$6,388,750	8,000		23,350			

Notes
(1) Projects will be funded according to rank. Funding of all projects conditioned upon receipt of federal dollars appropriated and approval from the Department of the Interior. If selected for implementation project sponsors will be required to enter into contracts with CUWCD within 60 days of notification of funding availability.
(2) Project funding contingent upon the following requirements: 1 - documented compliance with State Water plan requirements of having a water conservation plan 2 - commitment of instream flow conservation turned back to DOI in perpetuity 3- funding and dedication of water conserved for instream flows shown in Figure 1 4- actual funds will not be available until at least October 2006
(3) Instream flow water will be 6,000 acre-feet per year for 5 years for a total of 30,000 acre-feet
(4) Project will continue to provide 500 acre-feet per year for instream flows for three more years.

Year	Funding	Turn Back Water (acre-feet)
FY2007	\$2,500,000	500
FY2008	\$2,500,000	500
TOTAL	\$5,000,000	1000