EXHIBIT B

[Reference: section 3.12]

ST. GEORGE WATER REUSE PROJECT DESCRIPTION

The St. George Water Reuse Project (the "Project") will serve current and future nonresidential secondary water users in the St. George area, including but not limited to, golf courses, parks and schools. The Project will treat effluent water discharged at the St. George Water Reclamation Facility and transport it along approximately 15 miles of pipeline to areas of public and private uses within the City of St. George and to the eastern boundary of the Shivwits Reservation north of Ivins Reservoir near where the Santa Clara Bench Canal exits the Reservation, or such other point of delivery in Washington County mutually agreed to in writing by the United States, the Shivwits Band, and St. George. The Project will have a design capacity of 10.5 million gallons per day (mgd).

Effluent discharged from the Water Reclamation Facility must receive additional treatment prior to delivery as Shivwits Reuse Water. The Water Reclamation Facility currently achieves disinfection using ultraviolet light (UV) which does not produce a disinfection residual in the delivery system as required by state regulation. The Project will meet all federal, state and city requirements. The Project will include the following features: final filters, chemical building, chlorination facilities (liquid or gas), flow equalization/chlorine contact basin, site work, yard piping, pump stations, transmission pipeline system, planning, engineering, administrative, legal and fiscal services, right-of-way acquisition, permitting, operation, maintenance, replacement and other appurtenances necessary to provide a functioning treatment and delivery system.