



<b>Documentation Workshop</b>			<b>Project Table</b>								Federal PWSID No.: XY1234567		
<b>Project Number</b>	<b>Project Name</b>	<b>Type of Need</b>	<b>Reason for Need</b>	<b><u>N</u>,<u>E</u>,<u>R</u>,<u>H</u> (<u>N</u>ew <u>E</u>xpand <u>R</u>eplace <u>R</u>eH ab)</b>	<b><u>C</u> or <u>F</u> (<u>C</u>urrent <u>F</u>uture)</b>	<b>Regulation</b>	<b>Design Capacity (MG, MGD, or kW)</b>	<b>Diameter (inches)</b>	<b>Length (feet)</b>	<b>Number Needed</b>	<b>Cost Estimate</b>	<b>Cost Date (mm/yyyy)</b>	<b>Documentation</b>
1000	Rehab Treatment Plant	T10	A1, A6	H	F	1A	15			1			10
1001	Rehab Storage Tank	S2	A1	H	F	4A	2			1			10
2000	Poplar Road	M1	A4	R	C	4A		8	5,185				1, 10
2001	Farmington Road/Sweetgrass Road	M1	A4, A6, A9	N	C	1B		8	7,050				1, 10
2002	Fox Trot Road/Tango Road	M1	A4, A6	N	C	1B		8	950				1, 10
2003	Miscellaneous Pipeline Extensions	M1	A4, A8, A9	N	C	4A					\$1,886,517	11/2012	2, 10
2004	Leman Street Bypass Extension Pipeline	M1	A9	N	C	4A					\$1,214,654	11/2012	2, 10
2005	Colonial Road Water Pipeline Extension	M1	A11	N	C	4A		12			\$1,994,562	11/2012	2, 10
2006	Twin Peaks River Pipeline	X1, R7, P2	A2	N	C	4A					\$3,555,796	11/2012	2, 10
2007	Cast Iron Main Replacements	M1	A1	R	C	4A			44,900		\$7,000,000	11/2012	2, 10

<b>Documentation Workshop</b>		<b>Summary of Survey-Generated and Independent Documentation for Each Project</b>			<b>Federal PWSID No.:</b>	XY1234567
<b>Project Number</b>	<b>Project Name</b>	<b>Documentation Code(s)</b>	<b>State/System Survey-Generated Statement</b>	<b>Independent Document Name</b>	<b>Independent Documentation Page Number(s)</b>	
1000	Rehab Treatment Plant	10	The plant will require a rehab within 20 years.			
1001	Rehab Storage Tank	10	The tank will require rehab within 20 years.			
2000	Poplar Road	1, 10	The system indicated the need to upgrade from a 2-inch PVC water main to an 8-inch ductile iron main along Poplar Road in order to accommodate flow to meet current water demands in the area and to increase performance and stability of the system.	Twin Peaks CIP		
2001	Farmington Road/Sweetgrass Road	1, 10	The system has indicated the need to extend an 8-inch main along Farmington/Sweetgrass Road in order to be able to offer service to residents currently outside the service area, create redundancy in the system, and eliminate current dead ends in the system that adversely affect water quality.	Twin Peaks CIP	pg. 8-4	
2002	Fox Trot Road/Tango Road	1, 10	The system has indicated the need to extend an 8-inch main between Fox Trot and Tango Road in order to be able to eliminate current dead ends in the system that adversely affect water quality.	Twin Peaks CIP	pg. 8-4	
2003	Miscellaneous Pipeline Extensions	2, 10	The system has indicated the need to extend pipe of various lengths in different locations throughout the system. Note that all of these extensions will be of 8-inch pipe. Extensions will serve to provide additional water capacity, pressure, and availability to meet current demands throughout the system. Some of these extensions will include upsizing and offering coverage to customers in areas not currently served by the system.	Twin Peaks PER	pgs. 4, 5	
2004	Leman Street Bypass Extension Pipeline	2, 10	The system has indicated the need to extend a 12-inch main along the Leman Bypass in order to be able to offer service to residents currently outside the service area, create redundancy in the system, and eliminate current dead ends in the system that adversely affect water quality.	Twin Peaks PER	pgs. 4, 5	
2005	Colonial Road Water Pipeline Extension	2, 10	The system has indicated the need to extend a 12-inch main along Colonial Road from the entrance to the Twin Peaks WTP in order to be able to offer service to a proposed hospital in the area. Extension will also create redundancy in the system, and eliminate dead ends in the system that adversely affect water quality.	Twin Peaks PER	pgs. 4, 5	
2006	Twin Peaks River Pipeline	2, 10	The system expressed the need to construct a water intake and a raw water pump station at the Twin Peaks River and a 6-mile, 20-inch water pipeline to connect it to the Twin Peaks Reservoir.  This project will give the system access to treat this water for use in meeting current water demands, reduce dependence on purchased water, and provide emergency water supply.	Twin Peaks PER	pgs. 4, 5	
2007	Cast Iron Main Replacements	2, 10	The system indicated the need to replace the cast iron mains in its distribution system with ductile iron to ensure equipment longevity and reduce water loss through leaks and breaks. The system estimates this will be approximately 44,900 feet of pipe.	Twin Peaks PER	pgs. 4, 5	