Riverside Public Utilities Closed Capital Work Order Summary Report - Water Fund 6/30/2025

Project / Subproject or WO	Project Description	Start Date	End Date	Board Approved Estimate		Final Project Cost	V	/ariance \	/ariance %
CLOSED C	Capital Work Orders with Budget or Actual Expenditures > \$200,0	000							
2115050	2022 Non-Potable and Recycled Water Master Plan Project	1/21/2021	4/28/2025	\$ 300,000	\$	223,243	\$	76,757	26%
	1) Note on Final Project Cost: The project was completed below the estimated cost. In addition, the City received a Prop 13 grant from the State of California in the amount of \$113,121 which paid for ~50% of the study.								
	2) Impact to Customer Service:								
	The study provides a long-term plan for the implementation of the City's non-potable and recycled water system.								
	3) Impact to System Reliability:								
	The use of non-potable and recycled water for irrigation purposes w resource.	rill help to free up p	otable water	for the City's cust	omers,	and provide	an addi	tional drought-	proof water
2223289	Market Street Water Main Replacement Project	1/17/2024	3/7/2025	\$ 1,386,000	\$	1,164,374	\$	221,626	16%
	1) Note on Final Project Cost:								
	The project was completed within the estimated cost.								
	2) Impact to Customer Service:								
	Impact to Customer Service: The project improved the supply of water to the surrounding neighbor.	orhood.							
		orhood.							
	The project improved the supply of water to the surrounding neighb		ability.						
2225160	The project improved the supply of water to the surrounding neighb 3) Impact to System Reliability:		ability. 4/3/2025	\$ 690,000	\$	572,906	\$	117,094	17%
2225160	The project improved the supply of water to the surrounding neighb 3) Impact to System Reliability: The project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the water distribution main to improve the project upgraded and upsized the upper upgraded and upsi	proved system relia		\$ 690,000	\$	572,906	\$	117,094	17%
2225160	The project improved the supply of water to the surrounding neighb 3) Impact to System Reliability: The project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution project upgraded and upsized the water distr	proved system relia		\$ 690,000	\$	572,906	\$	117,094	17%
2225160	The project improved the supply of water to the surrounding neighb 3) Impact to System Reliability: The project upgraded and upsized the water distribution main to implement to the project upgraded and upsized the water distribution main to implement to the project upgraded and upsized the water distribution main to implement to the project upgraded and upsized the water distribution main to implement to the project upgraded and upsized the water distribution main to implement to the surrounding neighbor to the surrounding neighbor to the surrounding neighbor to the surrounding neighbor to surroundi	proved system relia		\$ 690,000	\$	572,906	\$	117,094	17%
2225160	The project improved the supply of water to the surrounding neighb 3) Impact to System Reliability: The project upgraded and upsized the water distribution main to implement to implement the project upgraded and upsized the water distribution main to implement to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution main to implement the project upgraded and upsized the water distribution pipeline portion. 1) Note on Final Project Cost: The project was completed within the Board approved budget.	proved system relia		\$ 690,000	\$	572,906	\$	117,094	17%
2225160	The project improved the supply of water to the surrounding neighb 3) Impact to System Reliability: The project upgraded and upsized the water distribution main to implement to implement to the project upgraded and upsized the water distribution main to implement t	proved system relia		\$ 690,000	\$	572,906	\$	117,094	17%