

Design or Construction	(Community Specific Name for Project)	(include general details on project type such as length & size of watermain or type of tank & capacity or type of pump station & capacity)	(Indicate whether the project is needed for the AWSP, NRW Reduction or other Capital Projects)	(year beginning)	(In 2022 dollars)	Local	SRF	
Project Phase	Project Name	Project Description	Project Need	Timeframe	Estimated Budgetary Cost	Anticipated Funding Source and Amount (\$)		Feet of Main
Construction	West STP Improvements Construction	This is the amount due to Vissering for the West WRF Improvements Project	Other Capital Projects	FY23	\$52,159,200	\$2,659,200	\$49,500,000	
Construction	West STP Improvements Engineering	This is the amount due to Strand for the West WRF Improvements Project	Other Capital Projects	FY23	\$3,720,300	\$3,720,300		
Construction	East WRF Phosphorus Improvements	East WRF Construction required to meeting new TP limit	Other Capital Projects	FY23	\$5,910,700		\$5,910,700	
Construction	Well 14	325' Well Producing 450 gpm	Capital Cost	FY24	\$500,000	\$500,000		
Design	Eastern Delivery Site Pump Station	4.3 MGD Pump Station at Primary Delivery Site	AWSP	FY24	\$420,000		\$420,000	
Design	Eastern Delivery Site Standpipe	3.5 MG Standpipe at Primary Delivery Site	AWSP	FY24	\$400,000		\$400,000	
Design	Western Delivery Site	PRV, water meter, and chlorine addition	AWSP	FY24	\$210,000		\$210,000	
Construction	Capital Equipment	Yearly Allotment	Capital Cost	FY24	\$100,000	\$100,000		
Construction	Iron Filters			FY24	\$100,000	\$100,000		
Design	Water Main Lining	Rt. 30, Theodore, & Broadway	NRW Reduction	FY24	\$750,000		\$750,000	15,575
Construction	Water Main Replacement	Center/Chaney/Hawthorne	NRW Reduction	FY24	\$2,000,000	\$2,000,000		6,000
Design	Well 10 WTP Retrofit	WTP retrofit to accept and treat Well 14 water	Capital Cost	FY24	\$140,000		\$140,000	
Construction	Well 10 WTP Retrofit	WTP retrofit to accept and treat Well 14 water	Capital Cost	FY24	\$1,890,000		\$1,890,000	
Construction	Well 14 Raw WM	8-in DI pipe from Well 14 to Well 10 WTP	Capital Cost	FY24	\$2,220,000		\$2,220,000	4,170
Construction	Well Rehab	Yearly Allotment	Capital Cost	FY24	\$100,000	\$100,000		
Construction	Eastern Delivery Site Pump Station	4.3 MGD Pump Station at Primary Delivery Site	AWSP	FY25	\$4,600,000		\$4,600,000	
Construction	Eastern Delivery Site Standpipe	3.5 MG Standpipe at Primary Delivery Site	AWSP	FY25	\$9,800,000		\$9,800,000	
Construction	Western Delivery Site	PRV, water meter, and chlorine addition	AWSP	FY25	\$2,250,000		\$2,250,000	
Construction	Capital Equipment	Yearly Allotment	Capital Cost	FY25	\$100,000	\$100,000		
Construction	Plum St. Lift Station	Reconstruct	Capital Cost	FY25	\$150,000	\$150,000		
Construction	Water Main Replacement	Oakland (Theodore to Chaney)	NRW Reduction	FY25	\$1,300,000	\$1,300,000		3,200
Design	Water Main Replacement	Root St. & Sak Drive	NRW Reduction	FY25	\$475,000		\$475,000	
Construction	Well Rehab	Yearly Allotment	Capital Cost	FY25	\$100,000	\$100,000		
Construction	Buckner Pond Lift Station		Capital Cost	FY26	\$200,000	\$200,000		
Construction	Capital Equipment	Yearly Allotment	Capital Cost	FY26	\$100,000	\$100,000		
Construction	Iron Filters		Capital Cost	FY26	\$100,000	\$100,000		
Construction	Water Main Replacement	Root St. & Sak Drive	NRW Reduction	FY26	\$6,533,000		\$6,533,000	10,525
Construction	Water Main Replacement	Parkrose (All)	NRW Reduction	FY26	\$1,650,000	\$1,650,000		2,000
Construction	Water Main Replacement	Imperial (All)	NRW Reduction	FY26	\$350,000	\$350,000		600
Construction	Water Main Replacement	Crestwood/Lynwood to Baseball)	NRW Reduction	FY26	\$500,000	\$500,000		700
Construction	Well Rehab	Yearly Allotment	Capital Cost	FY26	\$100,000	\$100,000		
Design	Emergency Well Transition Plan	Design-switching wells from permanent to emergency service	Capital Cost	FY27	\$100,000	\$100,000		
Construction	Capital Equipment	Yearly Allotment	Capital Cost	FY27	\$100,000	\$100,000		
Construction	Water Main Replacement	Greengold(All)	NRW Reduction	FY27	\$3,300,000	\$3,300,000		3,200
Construction	Water Main Replacement	Lincoln (All)	NRW Reduction	FY27	\$1,300,000	\$1,300,000		1,600
Construction	Well Rehab	Yearly Allotment	Capital Cost	FY27	\$100,000	\$100,000		
Construction	Capital Equipment	Yearly Allotment	Capital Cost	FY28	\$100,000	\$100,000		
Construction	Water Main Replacement	Hosmer (2Million)	NRW Reduction	FY28	\$2,000,000	\$2,000,000		2,000
Construction	Water Main Replacement	University (33%)	NRW Reduction	FY28	\$333,000	\$333,000		400
Construction	Well Rehab	Yearly Allotment	Capital Cost	FY28	\$100,000	\$100,000		
Construction	Capital Equipment	Yearly Allotment	Capital Cost	FY29	\$100,000	\$100,000		
Construction	Water Main Replacement	Hosmer (1.5 Million)	NRW Reduction	FY29	\$1,500,000	\$1,500,000		1,800
Construction	Water Main Replacement	University (66%)	NRW Reduction	FY29	\$666,000	\$666,000		1,200
Construction	Well Rehab	Yearly Allotment	Capital Cost	FY29	\$100,000	\$100,000		
Construction	Iron Filters		Capital Cost	FY30	\$100,000	\$100,000		
Construction	Water Main Replacement	Circle (All)	NRW Reduction	FY30	\$600,000	\$600,000		550
Construction	Water Main Replacement	Green(All)	NRW Reduction	FY30	\$1,150,000	\$1,150,000		1,200
Construction	Water Main Replacement	Arbor (All)	NRW Reduction	FY31	\$1,500,000	\$1,500,000		1,900
Construction	Well Decommission	Wells 1,4,7,8 from permanent to emergency service	Capital Cost	FY31	\$3,000,000	\$3,000,000		
Construction	Water Main Replacement	Inner (50%)	NRW Reduction	FY32	\$2,000,000	\$2,000,000		2,000
Construction	Well Decommission	Wells 9,10,11 from permanent to emergency service	Capital Cost	FY32	\$3,000,000	\$3,000,000		
Construction	Water Main Replacement	Inner (50%)	NRW Reduction	FY33	\$2,000,000	\$2,000,000		2,000
				Total:	\$122,077,200	\$36,978,500	\$85,098,700	

Yearly Subtotal	
2023	\$ 61,790,200.00
2024	\$ 8,830,000.00
2025	\$ 18,775,000.00
2026	\$ 9,533,000.00
2027	\$ 4,900,000.00
2028	\$ 2,533,000.00
2029	\$ 2,366,000.00
2030	\$ 1,850,000.00
2031	\$ 4,500,000.00
2032	\$ 5,000,000.00
2033	\$ 2,000,000.00