## GLWA FY 2021-2025 CIP

## 96-inch Water Transmission Main Relocation and Isolation Valve Installations

<b>Phase</b> Design &	Construction	n Assistance	Contract NA	Status Future Planned Start					
Title Design/Co	onstruction A	dministration							
Phase Budget	Water		Cost Allocation	СТА					
Phase Status Future Planned Start			Funding Source	Bond Proceeds					
Start Date			Fund	Construction Bond Fund					
End Date			Useful Life >20Yrs?	Yes					
Co	ost Estimatio	n Information	Tot. Federal Loan Amount						
	5	Cost Est. Class	Program/Allowance Task Information						
		Cost Est. Date	Project Manager						
		Cost Est. Source	CIP Number						
		Cost Est. Prepared By	Description						

Cost Type	Fiscal Year	Expense	Fringe Benefit	NonPersonne		Comment
Engineering Services	FY19-	\$413			2021 CIP	
Engineering Services	FY20	\$2,422			2021 CIP	
Engineering Services	FY21	\$5,140			2021 CIP	
Engineering Services	FY22	\$5,617			2021 CIP	
Engineering Services	FY23	\$2,150			2021 CIP	
Engineering Services	FY24	\$2,135			2021 CIP	
Engineering Services	FY25	\$2,135			2021 CIP	
Engineering Services	FY26+	\$6,458			2021 CIP	

## Phase Total Expenses By FY (All figures are in \$1,000's)

Prior Yr Actual	FY20	FY21	FY22	FY23	FY24	FY25	FY26+	Total	5-Yr Total
413	2,422	5,140	5,617	2,150	2,135	2,135	6,458	26,470	17,177

## **Phase Task Dates**

F	Phase Task Name   S	Start Date	End Date	Duration
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