

Budget Change Request

Change request information

Title	Sherwood Firs Stormwat	er Retrofit Project (CP #3	34W10)
Number	B-34-030	Department	34 - Public Works
Requester	Teresa Wollan		
Published by	Jay Saiki	Publish Date	2023-08-24
Change Type	Policy Change		
Board outcome	(to be entered by budge	et after Board action)	
Board Decision			
Board Changes			
Funds affected			
Fund	4070 - Storm & Su	rface	
General Fund Affe	ected? No	More Than One	e Fund Affected? No
	ected? No		e Fund Affected? No
			e Fund Affected? No Healthy Natural and
Policy request p Priority #	priority and connection t	o the strategic plan Strategic Plan	
Policy request p Priority #	priority and connection t	o the strategic plan Strategic Plan	
Policy request p Priority # Does this reques	oriority and connection t 0 st include federal, state None	o the strategic plan Strategic Plan	
Policy request p Priority # Does this reques Grant Funded? Grantor and time	oriority and connection t 0 st include federal, state None	o the strategic plan Strategic Plan , or private grants?	Healthy Natural and
Policy request p Priority # Does this reques Grant Funded? Grantor and time	oriority and connection t 0 st include federal, state None Trame st affect current position	o the strategic plan Strategic Plan , or private grants?	Healthy Natural and
Policy request p Priority # Does this reques Grant Funded? Grantor and timef Does this reques	oriority and connection t 0 st include federal, state None frame st affect current position ed? No	o the strategic plan Strategic Plan , or private grants? ns or propose new pos	Healthy Natural and

What do you need and why? Include any unexpected and external requirements.

Statement of Need

The Stormwater Utility is requesting \$810K for the Sherwood Firs Stormwater Retrofit Project (CP #34W10). This project is funded by Stormwater utility rates, with construction design anticipated to begin in 2025. This project will retrofit/rehabilitate existing drywells near the end of their service life.

The storm drainage system installed in the 1970s as part of the Sherwood Firs Subdivision is no longer functioning as designed leading to localized road flooding. Over the years the drywells and infiltration trenches have filled with fines and are no longer infiltrating effectively. The county has ownership and maintenance responsibility for this facility.

How will this change the performance of your office or department?

Localized flooding frequency and impacts will improve, reducing damage to private property.

Expenditure, FTE and revenue assumptions plus current budget level

Assumptions

Engineer's cost estimates as determined during the predesign stage based on construction cost trends.

Current Budget Level

\$0

What happens if this isn't funded? Are there other options?

Impacts and Alternatives

Failing legacy infrastructure may continue to cause surface ponding in the Sherwood Firs neighborhood.

How does this request affect other offices and departments?

Impact to Other Departments	None
Which Other Departments are Affected?	
Operating Transfer Needed?	No
Operating Transfer Coding and Amount	

Personnel Information

FTE	Number	Name	Start Date	End Date

Operating Revenue Line Items

Org Code	Object Code	Object Description	Project Code	2024	2025

Capital Revenue Line Items

Org Code Object Code Object Description	n Project Code 2024	2025
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Operating Expenditure Line Items

Org Code Object C	le Object Description	Project Code	2024	2025
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Capital Expenditure Line Items

Org Code	Object Code	Object Description	Project Code	2024	2025
4070W720	541000	PROFESSIONAL SERVICES	34W10	-	50,000.00
			Total:	-	50,000.00