

City of Redmond

15670 NE 85th Street Redmond, WA

Legislation Text

File #: AM No. 22-092, Version: 2				
TO: Members of the City Council FROM: Mayor Angela Birney DEPARTMENT DIRECTOR CONTAC	T(S):			
Public Works	Aaron Bert	· .		¬
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DEPARTMENT STAFF: Public Works	Mike Haley	Mike Halov Project Manager		
Public Works	Steve Hitch	Project Manager		\dashv
Public Works	Jon Spangler	Engineering Supervisor		\dashv
rubiic Works	port Spatiglet	Engineering Manager		
from the Water CIP OVERVIEW STATEMENT: This sole-source contract with TSI water facilities. This includes five for the Additional Background Information REQUESTED ACTION:	•	s, and three well sit	•	ns at 12 of the city
☐ Receive Information	☐ Provide Direction	⊠ Approve	<u>:</u>	
REQUEST RATIONALE:				
 Relevant Plans/Policies: N/A Required: Council approval is required: Council Request: N/A Other Key Facts: N/A 	ed to award a Public Works cont	ract that exceeds \$:	·300,000 (2018 Ci	ty Resolution 1503

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will improve the saf	n keeps the City on the pa ety and reliability of the Ci EHOLDER OUTREACH AND	ty's water syst	em.	d 3 of the Telemetry Upgra	de projects, which
• Timeline (p N/A	revious or planned): lethods and Results:				
BUDGET IMPACT:					
Total Cost: \$3,581,143					
Approved in curren	t biennial budget:	⊠ Yes	□ No	□ N/A	
Budget Offer Numb CIP	er:				
Budget Priority : Healthy and Sustain	able				
lf yes, explain:	cts or additional costs: an additional \$2,760,057	☑ Yes to complete th	□ No le project.	□ N/A	
Funding source(s): Water CIP					
Budget/Funding Co N/A	nstraints:				
☑ Additional b	oudget details attached				
COUNCIL REVIEW:					
Previous Contact(s)					_
Date	Meeting			Requested Action	_
6/7/2022	Committee of the Whole - Planning and Public Works		Provide Direction		

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Proposed Upcoming Contact(s)

Date	Meeting	Requested Action
N/A	None proposed at this time	N/A

Time Constraints:

Approval of the general services agreement in June of 2022 will likely allow for timely completion of Telemetry Upgrade Phase 2 and 3 before any older components fail. The project is scheduled to begin in July of 2022 and will require two years to complete.

ANTICIPATED RESULT IF NOT APPROVED:

Delay of this upgrade could result in aging equipment failures that would disrupt operation of the water system. Should our existing, older equipment fail it may not be easily replaced due to availability of spares.

ATTACHMENTS:

Attachment A: Vicinity Map

Attachment B: Additional Project Information Attachment C: TSI General Services Agreement Attachment D: BHC email RE: TSI cost proposal