

City of Redmond

15670 NE 85th Street Redmond, WA

Memorandum

| Date: 6/4/2024 Meeting of: City Council | | File No. AM No. 24-078 Type: Consent Item | | | | |
|--|---|---|-------------------|--|--|--|
| TO: Members of the City Council FROM: Mayor Angela Birney DEPARTMENT DIRECTOR CONTACT | ·(S): | | | | | |
| Public Works | Aaron Bert | 425-556-2786 | | | | |
| DEPARTMENT STAFF: | | | _ | | | |
| Public Works | Chris Stenger | Deputy Director | | | | |
| Public Works | Emily Flanagan | Interim Utilities Engineering Manager | | | | |
| Public Works | Tom Hardy | Environmental Scientist | 7 | | | |
| call agreements for groundwater r Environmental Consultants) and wa capacity will allow staff to use the a Additional Background Info | nonitoring (\$100,000 - Landa ater/wastewater engineering greements for work througho | | 125,000 - Herrera | | | |
| REQUESTED ACTION: | | | | | | |
| ☐ Receive Information | ☐ Provide Direction | ☑ Approve | | | | |
| REQUEST RATIONALE: | | | | | | |
| Relevant Plans/Policies: Utilities Strategic Plan Required: | | | | | | |
| Contracts greater than \$50,Council Request:N/A | 000 require Council approval | | | | | |
| • Other Key Facts: | rrent amounts on the three | contracts because of a combination | of reduced staff | | | |

Date: 6/4/2024 File No. AM No. 24-078 Meeting of: City Council Type: Consent Item capacity, unanticipated use of on-calls, and on-going work on plan development. Extending the end date for these contracts allows for more work than originally anticipated. These on-call contracts support on-going work like the depth to water monitoring events. Extending the on-call contract end date allows more contracting capacity to get through the additional length of time. The increase in the groundwater on-call with Landau will make up for vacant staff positions. The increase in the habitat monitoring on-call contract with Herrera is necessary because the city needed to switch consultants on 40th Street monitoring due to inadequate performance by the original consultant. The monitoring on-call contract will also be used to support the surface water monitoring program, gage data support, and permit required monitoring work. The increase in the water and wastewater engineering services on-call agreement with BHC is to support sewer modeling, flow monitoring, and the lift station 52 and 53 pump replacement projects. Most Public Works on-call agreements expire at the end of 2024, including the three agreements associated with this memo. Public Works will be advertising for new on-call contracts this fall that will start in January 2025. **OUTCOMES:** The city benefits from using on-call agreements because of the contracting efficiencies they provide. The three on-call agreements have already been through the selection and approval process and the increase in capacity will allow Public Works monitoring and modeling work to continue through 2024. Council's approval will expand the amount that can be charged against the agreements. Individual projects and programs have the budget in place to fund the work. COMMUNITY/STAKEHOLDER OUTREACH AND INVOLVEMENT: Timeline (previous or planned): N/A **Outreach Methods and Results:** N/A **Feedback Summary:** N/A

BUDGET IMPACT:

Total Cost:

A total of \$475,000 will be added to the agreements to support existing capacity on the on-call contracts.

Approved in current biennial budget:
☐ Yes ☐ No ☐ N/A

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|---|---|--------------------|---------------|---|----------------|--|
| Budget Offer N 0000002, 00000 | | | | | | |
| Budget Priority Healthy and Sus | : stainable, Safe and Reliable Dri | inking Water, Was | stewater Ma | nagement | | |
| Other budget impacts or additional costs: If yes, explain: N/A | | □ No | ⊠ N/A | | | |
| Funding source Stormwater Uti | (s): lity Fund, Water and Sewer Fu | nds, Groundwate | r Fund | | | |
| Budget/Fundin N/A | g Constraints: | | | | | |
| ☐ Addition | nal budget details attached | | | | | |
| COUNCIL REVIE | <u>:W</u> : | | | | | |
| Previous Conta | | | | L | 1 | |
| Date | Meeting | | | Requested Action | | |
| 5/14/2024 | Committee of the Whole Communications | - Finance, Admini | stration, and | Provide Direction | | |
| Proposed Upco | ming Contact(s) | | | | | |
| Date | Meeting | | | Requested Action |] | |
| N/A | None proposed at this tim | ne | | N/A | 1 | |
| Time Constrain Work scheduled | ts: d for 2024 will need increase in | n capacity to move | e forward. | • | • | |
| | ESULT IF NOT APPROVED: | | | | d was als live | |
| will be delayed. | at monitoring, groundwater mo | onitoring and mai | ntenance, ar | nd sewer flow monitoring an | a modeling wor | |

ATTACHMENTS:

Herrera Environmental Consultants, Inc. Supplemental Agreement #4

Inc. Supplemental Agreement #2

Attachment A: BHC Consultants, LLC. Supplemental Agreement #2 Attachment B: Attachment C: Landau Associates,