To: Mayor and Town Council From: Michellee Metteer

Date: July 17, 2024

Agenda Item: Resolution 36 – Series 2024; A Resolution Approving the Installation

of a PRV in the Master Meter House for the Complete Utilization of

Tanks #2 and #3



REQUEST:

Staff is recommending the Council approve Resolution 36 – Series 2024; A Resolution Approving the work to construct a PRV Meter house within the Minturn potable water distribution system.

INTRODUCTION:

Staff is seeking confirmation from Councl to move forward with the Request for Proposal process to install a pressure reducing valve (PRV) on the potable water distribution system. This PRV will allow for full storage utilization of both Minturn tanks #2 and #3. The only remaining work, which is not included in this project or cost estimate, will be the relining of tank #2 at an estimated cost of approximately \$140,000.

ANALYSIS:

Because Minturn's two main water storage tanks are located at different elevations, a PRV is needed to allow each tank to fully function without overflow. This work would be conducted within the current master meter housing and entirely within an already-created structure. If approved, an RFP would be issued, Council would approve the recommended contract and work could commence as early at this fall with a completion date of late winter/early spring.

COMMUNITY INPUT: The community is encouraged to provide input.

BUDGET / STAFF IMPACT:

By paying cash and not utilizing Minturn's State Revolving Funds (SRF) leftover from the water tank construction, staff estimates a 25% cost savings with a PRV Meter house project cost of approximately \$304,000.

STRATEGIC PLAN ALIGNMENT:

In accordance with Strategy #4 the Town will advance decisions/projects/initiatives that expand future opportunity and viability for Minturn.

RECOMMENDED ACTION OR PROPOSED MOTION: Motion to approve Resolution 36 – Series 2024 as presented.

Attachments:

- Resolution 36 Series 2024
- Engineer's Opinion Probable Construction Cost
- Meter House Drawings