



# Ken Mitchell Cell 1 Gravity Line & Sump Pump Drain Line Improvements

CITY COUNCIL – *May 3, 2022*

City Staff Representatives:

Marc Johns, Interim Director of Utilities  
Austin Creswell, Water Resources Engineer



# Strategic Focus Area



*Supportive, Sustainable  
Infrastructure*



## Purpose

This project will provide designs for the following improvements:

- Flow measurement structures for two 36” gravity inflow pipelines that move water from the South Platte River to the Cell 1 reservoir. These measurement upgrades are required by the Colorado Division of Water Resources.
- Sump drain system upgrades in the Ken Mitchell Cell 1 building that houses valves and controls. The existing system is undersized and inoperable.





South  
Platte  
River

Diversion  
Structure

Valve &  
Control  
House

Inlets to  
Reservoir

Ken  
Mitchell  
Cell 1





Brighton<sup>SM</sup>

# Procurement Summary

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## PROCUREMENT METHOD:

Formal Solicitation, advertised via BidNet, resulting in two (2) responses.

## PROPOSAL RECEIVED:

Proposal 1: \$76,859

Proposal 2: \$80,157

## STAFF RECOMMENDATION:

Accept Proposal 1, submitted by Olsson, as this Proposal has been deemed the lowest most responsive and responsible of those received.





## Staff Recommendation

- Approve OLSSON in the amount of \$76,859 as presented
- Direct staff to make specific changes and bring back at a future session.
- Reject as presented



Questions?