CASTLE ROCK WATER

RESOLUTION: APPROVING AN OPERATING AGREEMENT WITH THE CHERRY CREEK PROJECT WATER AUTHORITY (CCPWA) AND FINAL WALKER RESERVOIR PROJECT CAPITAL ASSESSMENT FROM CCPWA

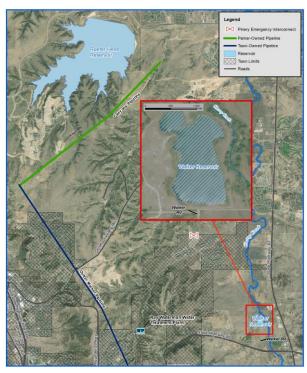
FEBRUARY 20, 2024



CCPWA OPERATING AGREEMENT

BACKGROUND AND UPDATE

- CCPWA Partners: CRW, Pinery, Cottonwood and Inverness
- Walker Reservoir capacity of 650 acre-feet (AF)
- Castle Rock's capacity is 150 AF
- Water will be pumped into reservoir from new alluvial and non-tributary wells
- Water can be released for direct use, augmentation or re-diversion and storage in Rueter-Hess
- Reservoir will begin filling in February 2024
- Project completion scheduled for May 2024
- Evaluating buy-out of Cottonwood/Inverness shares



Location of Walker Reservoir near Franktown, CO

CCPWA OPERATING AGREEMENT

KEY TERMS

- Pinery Water staff will operate infrastructure
- Authority members agree to transfer, store and discharge water relative to the size of their capacity.
- Authority members can lease capacity and water to each other
- Members share in O&M expenses and evaporative losses relative to capacity
- Provides for the creation of an Operations,
 Accounting and Maintenance Procedures Manual
- Members get first right of refusal to buy shares of other members before they can be sold to 3rd parties



View of the reservoir run-down with well drilling rig in background

CCPWA OPERATING AGREEMENT BUDGET & SCHEDULE

Budget

- Final CIP Assessment = \$680,625
- CRW total expenditures
 (with final assessment) = \$5,179,227

Schedule

- Reservoir filling begins February 2024
- Project final completion May 2024



Pipeline and conduit installation in Walker Road

CCPWA OPERATING AGREEMENT RECOMMENDATIONS

- Castle Rock Water Commission
- Staff
- •Questions?



Cherry Creek Project Water Authority



I MOVE TO APPROVE RESOLUTION NO. 2024-014 AS INTRODUCED BY TITLE

I MOVE TO APPROVE THE RESOLUTION AS INTRODUCED BY TITLE, WITH THE FOLLOWING CONDITIONS: _____

"I MOVE TO CONTINUE THIS ITEM TO THE TOWN COUNCIL MEETING
ON ____ DATE TO ALLOW
ADDITIONAL TIME TO: