

The logo for the Colorado Wastewater Utility Council features a blue wave-like shape on the left that transitions into a stylized circular emblem on the right. The emblem consists of three interlocking loops in shades of blue. The text "COLORADO WASTEWATER UTILITY COUNCIL" is written in bold, black, uppercase letters across the middle of the blue wave.

**COLORADO  
WASTEWATER  
UTILITY COUNCIL**

2020 - 2021

Year in Review

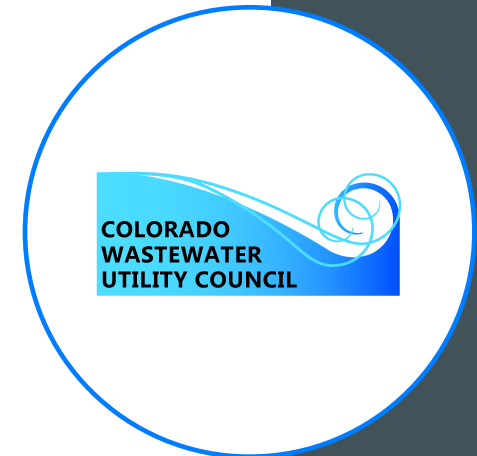
# New Members

- Younglife
- Montrose
- Brownstein Hyatt Farber & Schrek

**50 total utility members throughout  
the State of Colorado**

# Wins

- Increased meeting attendance averaging 30-40 people per meeting
- New member only space on website
- Increased social media presence
- Finished actively participating in the Regulation 22 stakeholder process. Final Division Policy was issued in Nov. 2022
- Worked with the Division during COVID including efforts to get wastewater and water utility workers vaccinated earlier
- Provided comments on the anti-degradation issue in the Regulation 31 Rulemaking Hearing
- PFAS-
  - Worked with the Division and EPA regarding industrial pretreatment requirements including the definition of “pass through”
  - Provided comments to PFAS monitoring requirements in discharge permits



# Wins

- Don Cowell gave RMWEA updates to us
- Held a strategic planning session where we established member's priorities
- Participated in the Temperature TAC by hiring GEI to represent the CWWUC
- Actively involved in TENORM guidance development conversations
- Commented on Regulation 100 in coordination with CWUC – changed the rule to allow out of state operators the same testing cycle protocol that they give instate operators
- CWWUC met with the Division regarding I & I condition being included in permits
- Spoke with the Division several times regarding including I & I conditions in discharge permits
- Participated in several discussions with the Division related to the chemical evaluation form including helping a small system (Young Life) with their chemical evaluation denial

