

Colorado City Metropolitan District

PUBLIC NOTICE

BOARD OF DIRECTORS STUDY SESSION

A study session for the Board of Directors of the Colorado City Metropolitan District will be held Tuesday, May 28, 2024, beginning at 6:00 p.m.

- 1. Tracy Owens from RJH Engineer
- 2. Enforcement Letter
- 3. Bid for treating Lake Beckwith
- 4. Stewart Ranch Up-Date
- 5. Bid for up grade to sewer plant
- 6. SDA workshops
- 7. Letter from Lawyer on Statue change fines for CCACC
- 8. CCAAC Reviews
- 9. READING BY CHAIRPERSON OF THE STATEMENT OF CONDUCT AND DEMEANOR.
- 10. CITIZENS INPUT

BOARD OF DIRECTORS REGULAR MEETING

A regular meeting of the Board of Directors of the Colorado City Metropolitan District will be held Tuesday May 28, 2024, beginning at 6:15 p.m.

- 1. **CALL TO ORDER.**
- 2. PLEDGE OF ALLEGIANCE.
- 3. MOMENT OF SILENT REFLECTION.
- 4. QUORUM CHECK
- 5. APPROVAL OF THE AGENDA
- 6. APPROVAL OF MINUTES.

Regular Meeting May 14,2024 CCACC Minutes May 14,2024

- 7. BILLS PAYABLE.
- 8. FINANCIAL REPORT.
- 9. OPERATIONAL REPORT.
 - a. Beckwith Dam report Inspection completed 5/21/24
 - b. Committee Reports Newsletter Clint

ATTORNEY Report:

11. AGENDA ITEMS:

Bid for Lake Beckwith Bid for Sewer Plant

Discussion/Action
Discussion/Action
Discussion/Action

CCACC:

A. New Construction:

1. 4861 East Jefferson Blvd

House

2. 5080 Cuerno Verde Blvd

Garage

- B. Actions
- a. 0 First Letters
- b. 0 Second letters
- c. O Third letters
- d. 0 Unauthorized Structure
- 11. OLD BUSINESS. road resolution /Goals and achievement Plan/ Strategic plan/ Finance Director/ northpark update/ Setting up with Little diggers for Valving project/ Community meeting Set for July 23 @ 6:30 PM
- NEW BUSINESS: June 24, 2024, Meeting with Cody Purcell and Mike Brown from CPW Deer population 13. who would like to assist
- CORRESPONDENCE : 14.
- **EXECUTIVE SESSION:** 15.
- ADJOURNMENT. 16.

The meeting will be held at the Administration Building located at 4497 Bent Brothers Blvd., Colorado City, CO. 81019. Alternate location if so needed will be at the Recreation Center located at 5000 Cuerno Verde, Colorado City, CO. 81019.

> **Colorado City Metropolitan District** 4497 Bent brothers Blvd PO Box 20229 Colorado City, Colorado 81019

Posted: May 24, 2024

James Eccher is inviting you to a scheduled Zoom meeting. Topic: Colorado City Metropolitan District Study/Meeting May 28,2024 Time: May 28, 2024 06:00 PM Mountain Time (US and Canada) Join Zoom Meeting

https://us02web.zoom.us/j/83998199239?pwd=SmNuQks1WjVJUzVDVnlDMHI4aVY2QT09

Meeting ID: 839 9819 9239 Passcode: 636281

One tap mobile

+17193594580,,83998199239#,,,,*636281# US +12532158782,,83998199239#,,,,*636281# US (Tacoma)

Dial by your location

- +1 719 359 4580 US
- +1 669 444 9171 US
- +1 253 205 0468 US
- +1 309 205 3325 US
- +1 360 209 5623 US
- +1 386 347 5053 US
- +1 507 473 4847 US • +1 564 217 2000 US

Meeting ID: 839 9819 9239

Passcode: 636281

Find your local number: https://us02web.zoom.us/u/kcS8cRzgf



Dedicated to protecting and improving the health and environment of the people of Colorado

May 22, 2024

PWSID # CO0151200

James Eccher, Administrator

Colorado City Metropolitan District
PO Box 19202

Colorado City CO 81019-0202

Compliance Advisory - Enforcement Order DW.09.23.151200 Incomplete Response to Comments on the Supplier's Funding Plan

On September 27, 2023, the Colorado Department of Public Health and Environment ("Department") issued Enforcement Order Number DW.09.23.151200 ("2023 Order") to Colorado City Metropolitan District ("Supplier") for its drinking water system ("System"). The Order was issued as a result of the Supplier's failure to comply with the previously issued Enforcement Order Number DW.03.18.151200 ("2018 Order") and failure to comply with the total trihalomethanes ("TTHM") maximum contaminant level ("MCL") and haloacetic acids ("HAA5") MCL requirements of 5 CCR 1002-11, the Colorado Primary Drinking Water Regulations ("Regulation 11").

On March 22, 2023, the Department provided comments on the Supplier's funding plan submitted in response to paragraph 98 of the Order. Pursuant to paragraph 105 of the Order, the Supplier was required to respond in writing within 30 calendar days, by April 21, 2024, to make any necessary corrections and resolve all of the Department's comments.

On April 19, 2024, the Supplier submitted written responses to the Department's comments. The Supplier's response did not fully resolve the Department's comments but notified the Department that the Supplier needs to gather more information from multiple funding programs in order to fully resolve the Department's comments. As noted in the Supplier's response, and as discussed in a meeting with the Supplier on May 14, 2024, the Supplier is working on revising the funding plan to resolve the Department's comments. Additionally, during the May 14, 2024 meeting, the Supplier notified the Department that it is engaging with a US Environmental Protection Agency ("EPA") Technical Assistance provider to assist the Supplier in finalizing its multi-program funding plan.

The Department acknowledges that finalizing the Supplier's funding plan has been challenging due to the complexity of co-funding the project with multiple funding programs. For this reason, the Department would prefer to allow the Supplier more time to work with the EPA Technical Assistance provider before commenting any further on the Supplier's funding plan.

To return to compliance with paragraph 105 of the Order, the Department hereby requires that the Supplier submit a revised funding plan by July 1, 2024.



Paragraph 110 of the 2023 Order notified the Supplier that, to encourage the Supplier to cease violations and return to compliance as quickly as possible, the Department held a portion of the assessed penalty in abeyance. The Supplier was notified that the Department was holding \$52,854.80 of the administrative penalty in abeyance if the Supplier met the following conditions:

- \$13,213.70 of the assessed penalty is held in abeyance if the Supplier complies with the requirements and deadlines in paragraph 97 of this Order (submit a complete drinking water design application for System improvements).
- \$13,213.70 of the assessed penalty is held in abeyance if the Supplier complies with the requirements and deadlines in paragraph 105 of this Order (if provided with comments, resolve Department comments within 30 days).
- \$13,213.70 of the assessed penalty is held in abeyance if the Supplier complies with the requirements and deadlines in paragraph 102 of this Order (complete construction of System improvements).
- \$13,213.70 of the assessed penalty is held in abeyance if the Supplier complies with the requirements and deadlines in paragraph 103 of this Order (ensure that all personnel are trained on SOPs and that SOPs are implemented).

Department records document that the Supplier has failed to abide by the conditions of the abeyance because it failed to fully resolve the Department's comments on the funding plan within 30 days. At this time, the Department has decided to continue holding the \$13,213.70 portion of the penalty in abeyance. The Department advises the Supplier that the Department may decide to remove the abeyance for failure to meet the conditions of the penalty abeyance.

Failure to comply with the requirements of the Order constitutes a violation of the Order. As advised in the Order, under section 25-1-114.1 of the Colorado Revised Statutes, violators of the Regulations or final Enforcement Orders issued by the Department are subject to civil or administrative penalties of up to one thousand dollars (\$1,000.00) per violation per day, to be imposed by the Department or a State District Court.

If there are any questions regarding the enforcement requirements, please contact Ben Keilly by phone at 720.507.7761 or via e-mail at ben.keilly@state.co.us.

ec: James Eccher, Administrative Contact, colocitymanager@ghvalley.net Gary Golladay, Operator, colocityww@ghvalley.net, ggolladay8@gmail.com
Rebecca Aguilar, Pueblo City-County Health Department, ggolladay8@gmail.com
Scott Cowan, Pueblo City-County Health Department, ggolladay8@gmail.com
Chad Wolgram, Pueblo City-County Health Department, gcott.cowan@pueblocounty.us
Tara Marshall, Colorado Department of Local Affairs, gladay0gmail.com
Flint Timmins, Colorado Department of Local Affairs, ggolladay8@gmail.com
Rebecca Aguilar, Pueblo City-County Health Department, gcott.cowan@pueblocounty.us
Tara Marshall, Colorado Department of Local Affairs, gtott.cowan@pueblocounty.us
Flint Timmins, Colorado Department of Local Affairs, flint.timmins@state.co.us
Allison Ruiz, USDA, allison.ruiz@usda.gov
Infrastructure Unit, Water Quality Control Division, CDPHE
Tamara Barbakova Barbakova.Tamara@epa.gov, EPA Technical Assistance

Sean Scott, Division of Environmental Health and Sustainability, CDPHE Carolyn Steffl, Dietze and Davis, P.C., csteffl@dietzedavis.com
Daniel Rubin, Dietze and Davis, P.C., drubin@dietzedavis.com
Michael Landis, Colorado Department of Law, michael.landis@coag.gov

File: CO0151200, PUEBLO COUNTY, COMMUNITY - SURFACE WATER

Colorado Pond and Lake, LLC

11995 Evergreen Rd Conifer, CO 80433 +17578975149 sales@copondandlake.com www.copondandlake.com



Estimate

ADDRESS

Gary Golladay

Colorado City Water Treatment Plant

ESTIMATE

1587

DATE

05/23/2024

PRODUCT / SERVICE

QTY

RATE

4,695.45

AMT

4,695.45

Seasonal Resource Agreement

Spot Treatment of filamentous algae and water buttercup in Beckwith Reservoir. Main areas are the inlet, near shoreline, and around the islands. Active ingredients will include diquat dibromide and copper ethanolamine complex

- Visits performed by a Qualified Supervisor for aquatic pesticides with Colorado Department of Agriculture
- Necessary EPA approved algaecides, herbicides, and probiotics are included
- Includes travel and labor
- Licensed and insured

SUBTOTAL

4,695.45

TAX

0.00

TOTAL

\$4,695.45

Accepted By

Accepted Date

	,	
а		
		,
		,



A Squared Instruments and Controls

4420 Rocksbury Lane
Johnstown, CO 80534
+1 3037101569
jarends@asquaredcontrols.com

Estimate

ADDRESS

Colorado City 4497 Bent Brothers Blvd PO Box 20229 Colorado City, CO 81019 ESTIMATE ECONOMIC DATE 01

E024-002 01/01/2024

EXPIRATION DATE 02/01/2024

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
02/01/2021	Parts	40.0 HP Eaton DG1 Series NEMA 1 Enclosed Variable Frequency Drive 400 480 VAC 3 Phase Input 480 VAC 3 Phase Output 61.0 Amps	6	7,759.24	46,555.44
02/01/2021	Parts	Wiegmann KwikHinge series enclosure, NEMA 3R/4/12, 74 x 60 x 24in (HxWxD), floor mount, carbon steel, ANSI 61 gray, powder coat finish, 2-door, 3-point keylocking/padlocking combo handle.	2	6,789.00	13,578.00
02/01/2021	Parts	3x4 inch rigid conduit 10' lengths	60	44.98	2,698.80
02/01/2021	Parts	Conduit fitting, elbows, seal tight, etc	2	750.00	1,500.00
02/01/2021	Parts	Misc part to build VFD enclosure. Panduit, terminal blocks, fuses, enclosure vents ECT	2	1,800.00	3,600.00
02/01/2021	Parts	10 AWG Wire for betweem enclosure to MCC per foot	3,000	2.00	6,000.00
02/01/2021	Parts	Eaton pilot light. Red, Green, Amber, 3 position selector (HOA) switch	24	330.58	7,933.92
02/01/2021	Parts	Eaton DG1 VFD remote keypad holder	6	169.25	1,015.50
02/01/2021	Labor Hours	Hours to build the vfd cabinets, test, install and startup on site. Run conduits from VFD enclosures to MCC	200	110.00	22,000.00
02/01/2021	Labor Hours	Helper on site to hang cabinets and run conduits	90	65.00	5,850.00

02/01/2024

Sales

16AWG wire for cabinet wiring with wiring labels

500

3.00

1,500.00

This is a budgeowy germatic lefty. Early instaining would be assect in the contract that is presented for their

SUBTOTAL

112,231.66

TAX

0.00

TOTAL

\$112,231.66

Accepted By

Accepted Date

PR05.2

Colorado City Metro Wastewater

Wastewater Treatment

Energy Efficiency Assessment
February 2022



Energy Efficiency Assessment Provided By: Kelvin (Kelly) Stone, Energy Efficiency Technician Colorado Rural Water Association

EXECUTIVE SUMMARY

Electric bill savings \$9,750 annually with payback within 16 years

Project Overview

Colorado Rural Water Association has implemented a program to assist water and wastewater utility systems by evaluating them to help lower energy consumption costs. This energy efficiency assessment considers current and past energy use, identifies the primary energy consuming components, and identifies methods to lower energy use and costs.

Important Note: Costs listed in this report only include estimated costs of an item recommended for replacement. Costs for items like labor and additional misc. supplies necessary to install or implement these items are not considered in this report and could substantially increase the costs of these estimates.

True estimates will need to be acquired by professionals in the industry to acquire actual project costs. This assessment is only intended to highlight potential areas of savings opportunities.

The energy efficiency technician, Kelvin (Kelly) Stone, with Colorado Rural Water Association (CRWA) completed this Energy Efficiency Assessment Report in February 2022. This Energy Efficiency Assessment (EEA) report identifies potential energy saving equipment upgrades, projects, or recommendations to save energy. Cost Benefit analysis and a list of potential funding sources are included. The results and explanations are provided throughout this document.

For additional information regarding this report, please contact Kelvin Stone, EET at 719-621-8169.

Energy Efficiency Assessment Summary Report

Kelvin Stone, Colorado Rural Water Association Energy Efficiency Technician (CRWA-EET), completed this Energy Efficiency Assessment (EEA) in February 2022. Many Energy Efficiency Assessment program tools and software were used to determine a list of recommended energy saving improvements.

For additional information regarding this EEA report, please contact Kelvin (Kelly) Stone, Energy Efficiency Technician (EET) at 719-621-8169.

Greg Bailey, Wastewater Manager for Colorado City Metro Wastewater assisted in providing information needed to complete the EEA report. Every effort was made to make this report accurate and complete. This report is for the Colorado City Metropolitan District to assist them in saving energy as well as cost savings on the electric bill.

Executive Summary of Potential Energy/Money Savings

This Executive Summary provides the estimated cost of upgrades, potential annual energy/money savings, payback period, return on investment, and rebates. There are various financing mechanisms available to systems. Savings can be used toward paying for improvements over a period of years. These savings are described in the Summary of Potential Energy Cost Savings provided below.

Projects and Paybacks Table

Recommended Energy Saving Improvements

Improvements	project cost	Energy Savings	Rebate	Amount Funded	Payback (Years)
*Install VFD on each WWTP motor	\$2,500	\$1050	\$450	\$1500	2
*Install Premium High Efficiency (PHE) motors upon failure/replacement	\$3,100	\$600	\$100	\$3000	5
Insulate each building and seal doors	\$200	\$100		\$0-	2
Install Solar Array	\$130,000	\$8,000		\$130,000	16
Total Savings/Year		\$9,750			

^{*}Based on individual PHE motor replacement/VFD installation.

At a future date, further assessment of operational changes to minimize motor runtime (reduction of aeration and/or slower transfer pumping) may be accomplished to determine actual reduction in energy consumption and energy cost savings:

	Pre Assessment	Savings
Total Energy Consumption (kWh)	280,209	
Correct energy rate (\$)	0.12	0
Total Energy Costs (\$)	\$40,319	

System Overview

Colorado City Metropolitan District is a statutory metropolitan and political subdivision of the State of Colorado that encompasses an unincorporated area, located 10 miles South of Pueblo.

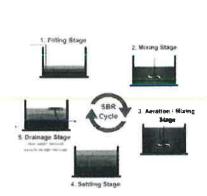
The population served is approximately 200. The Colorado City Metro Wastewater Treatment Plant (WWTP) is an Sequence Batch Reactor (SBR) treatment system servicing approximately 104 sewer taps. Wastewater from sewer taps are collected and gravity flow from the collection system to the WWTP. The WWTP SBR system includes the equipent listed below.

Following are WWTP energy related equipment:

EQUIPMENT Colo City INFORMATION

						(yrs	
Number	Type (pump/motor)	HP (rating)	<u>Voltage</u>	<u>Rate</u>	Duration (ie 24/7)	service *)	Efficiency (%)
6	blower/motor	40	240	540cfm	**cycled	7	90
3	effluent pump/motor	6	240	340gpm	**cycled	7	
2	sludge pump/motor	3	240	152gpm	**cycled	7	
2	decant pump/motor	3	240	160gpm	**cycled	7	
2	WAS pump/motor	3	240	100gpm	**cycled	7	
	decant basin (35000gal)			1200gpm	per cycle		

*Note: Replaced 4 blowers (age approx. 2 years), replaced 2 blower motors (approx. 2 years) **Cycled (Fill/Aerate, Settle/Decant)







Λσο

Wastewater gravity flows with controlled flow from headworks into SBR basins. Blowers located in the insulated blower building provide air flow to basins for aeration (shown below).

There are four stages in the treatment process:

- 1. Fill
- 2. React
- 3. Settle
- 4. Decant

Original Blowers, and pumps are at least 7 years old, with four 2yr old replaced blowers and two 2yr old replaced motors. Motor efficiencies are provided below:

Treatment is biological followed by disinfection. Blower VFD controls are currently installed allowing

speed control.

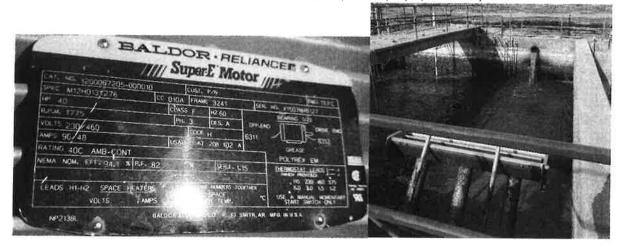


6 Gardner Denver blowers (2 newer units)



5 'flight' transfer pumps (decant, effluent and Sludge, WAS pump)

Newer (2yrs) motor NEMA efficiency 94.1%, with mostly older (7+yrs) efficiency motors below 90%



Observations and identified opportunities:

Optimization of speed control for all motors to reduce energy consumption would reduce energy cost, while maintaining water quality. Testing/adjustment of cycle aeration time would be required to ensure adequate aeration/treatment. Purchase/installation of dissolved oxygen (DO) measurement equipment (and manual verification portable meter/probe) is recommended to enable DO testing as necessary to monitor oxygen levels. Adjustment of aeration schedule, minimizing to reduce energy cost while ensuring adequate aeration and water quality. Pumps/motors are not currently controlled by Variable Frequency Drives (VFD). Savings are typically in excess of 15% upon installation/use.

Electric Bill Assessment

The electricity rates are at 0.12/kW-hr (off-peak) and 0.15/kW-hr (on-peak).

Site electricity usage/cost is approximately 280,209 kWh, for total of \$40,319/year.

Colorado City Electric Billing 2021

Month	Usage (kWh)	Cost(\$)
Dec	23,461	\$3,412
Jan	28,431	\$4,128
Feb	30,897	\$4,402
Mar	31,042	\$3,980
Apr	29,756	\$4,311
May	29,201	\$4,230
Jun	19,964	\$2,923
Jul	15,753	\$2,349
Aug	16,462	\$2,452
Sep	15,722	\$2,338
Oct	19,692	\$2,885
Nov	19,828	\$2,909
Totals:	280,209	\$40,319

Movable 'on peak' aeration (kWh) \$savings

Review of electrical billing history, including demand charges, 'on peak'/'off-peak' usage (kWh) and potential cost reduction enables optimized aeration/pumping and determination of minimum energy charge/usage.

Billing review indicated 'time-of-use' rate with increased rate for 'on-peak' (0.15/kWh) compared to 'off-peak' (0.12/kWh). Movement of necessary pumping outside 'on-peak' time periods will reduce energy charges when it is practicable. Initial calculations indicated potential for saving 8406 kWh for savings of \$1,009. Further investigation and operational change will be necessary to determine savings.

Energy Efficiency Observations/Opportunities:

Buildings:

Insulate and winterize/seal buildings located at the wastewater treatment complex to reduce heat-loss and lower energy cost.

Recommendation: Replacement of older inefficient motors/pumps.

Recommend motors be upgraded to premium high efficiency motors when they fail, repaired or at the earliest practicable time.

For example, the savings by installing a 94% efficient 20hp motor would be \$103 savings: Installation of Premium High Efficiency Motors to reduce energy cost.

5. When is an energy-efficient motor cost effective?

The extra cost of an energy-efficient motor is often quickly repeat in energy savings. As illustrated in Table 2, each point of improved motor officiency can save significant amounts of money each year. In typical industrial applications, energy-efficient motors are cost effective when they operate more than 4000 hours a year, given a 2-year simple psyback criterion. For example, with an energy cost of \$0.04kWh, a single point of efficiency gain for a continuously operating \$0-hp motor with a 75% load factor saves 4079 kWh, or \$163 annually. Thus, an energy-efficient motor that offers four points of efficiency gain can cost up to \$1,304 more than a standard model and still meet a 2-year simple payback criterion. A utility rebate program would further enhance the benefits of an energy-efficient motor.

Table 2
Annual Yalue of a One-Point Efficie
Gain (Based on \$0.04/kWh, 8000 Ho
of Use, Full Load)

Annuel Savings
817
832
\$61
8142
9278
\$637

Whenever possible, obtain actual price quotes from motor distributors to

calculate simple paybacks. Motors arely sell at full list pice. You can typically obtain a 20% to 60% discount from vendors, with specific prices depending on the distributor's pricing policies, the number and type of motors you buy, and fluctuations in the motor market. Comparison shop when purchasing motors. The following: three techniques can help you determine whether an energy-efficient motor is cost effective:

Premium Efficiency Motors:

Current Motor	vs	Premium Eff Motor
Initial Cost Lifecycle Diffe	erence at (Construction or Replacement

Motor HP	20	Motor HP		20
Motor Eff	89.5%	Motor Eff		91.7%
Elec Cost	0.09034	Elec Cost		0.09034
Hrs per day usage	4	Hrs per day usage	7	4
Cost Per Hr to Run	\$ 1.51	Cost Per Hr to Run	\$	1.47
Days of Year Run	365	Days of Year Run		365
kWh per Yr	24339	kWh per Yr		23755
Cost Per Yr to Run	\$ 2,198.76	Cost Per Yr to Run	\$ 2,14	46.01
	Potential Yearly Savi	ngs in Elec	\$	53
	Potential Yearly Savi	ngs in kWh	\$	584
Current Replacement Cost	\$ 1,970.00	Prem Replacement Cost	\$ 2,92	22.00
	Years to Return Extra	Cost		18.0
	Expected Life of Moto	or		20

Total Expected Elec Savings for Lifecycle if Replaced At Initial Construction

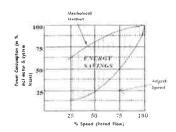
103.02 min

Use the MotorMaster or Windows-based MotorMaster+ software program to calculate the dollar savings and simple payback from using a more efficient motor, taking into account motor size, price, efficiency, annual hours of use, load factor, electricity costs, and utility rebates. MotorMaster can be used to analyze

<u>WWTP Motors:</u> Variable Frequency Drives (VFD's)

This graph shows energy savings

by adding a VFD to slow down pumping rates



This graph above shows savings expected by using a VFD on a 15 HP pump as an example. This graph can be applied to any of the sites where VFD control is to be installed. The following example of a calculated horsepower shows the savings if the motor was running half the time. This is based on the motor running 4300 hours/year.

Note: SBR operation requires batch cycling during the 'aeration' stage, but can be approximated here.

Normal operating costs of the example 15hp motor is shown here:

15 (x) .746 (x) 4300 hours/year (x) .14 kw/hr. = \$6,736/year.

Actual cost based on Colorado City WWTP billing information is \$40,319/year.

Recommend Installing a VFD on each motor (blower/pump/motor):

VFD purchase/installation will enable operation at lower speed/higher efficiency. Lowering speed may require adjustment to SBR cycle time, and assurance of minimum aeration (blowers) and extension of transfer time, but will reduce overall energy costs.

Installing a VFD on manually controlled motors allows the operator many advantages as shown below besides saving at least 15% or as shown here .15 (x) \$40,000 is approximately an annual savings of \$6,000/year.

Advantages to installing VFD

- Lower electric bill
- Provide more operator control of aeration/mixing/pumping rates
- Assured water quality (based on testing) due to increased flexibility in aeration rates and optimum energy consumption.
- Increase life of the existing motor and related equipment by reducing easing startup, which decreases bearing wear.

Recommend Installing a Premium Efficient Motor on WWTP Equipment (blowers/mixers/pumps):

Installing a Premium Efficient Motor will result in 5% energy savings, or a potential savings of \$400/year per installation.

Currently, two blower motors have been replaced within 2 years, and most other motors are at least 7 years old with lower than 'premium high efficiency' (PHE) rating. Recommend replacement of older motors upon failure/maintenance operations to begin higher efficiency and lower cost operations.

Additionally, minimizing simultaneous startup of motors (blowers/pumps) may reduce demand charges.

Energy Efficiency Observations and Recommendations

The system's Operations Specialist mentioned the increase in operation costs of SBR and asked about the best option for reducing annual costs. Installation of VFD control is expected to provide substantial savings. Additionally, installation of a Solar Array System would offset energy costs.

Available land would be adequate install a 40 kW solar panel system. Installation of solar panel system would offset the annual electric, natural gas costs and expense of sludge hauling associated with the SBR WW system. It is estimated that the addition of a solar array system could save the system \$8,026 annually and an energy savings of 66,890 kWh.

Example of Solar Array System - Location: Town of Fowler CO



Evaluation of Solar Array System -

Example calculation of Solar Array system output and cost potential

RESULTS		66,890 k	Wh/Year
, Frint Results	System sound that weight	CONTRACTOR STATEMENT AND STATE	etar sinar ptre locally. E for mover-etoniques
Month	Sofar Radiation	AC Energy	Value
January	4.33	4,353	522
February	5.30	4,866	584
March	6.17	6,101	732
April	6.79	6,256	751
May	7.13	6,735	808
June	7.21	6,313	758
July	7.23	6,489	776
August	6.80	6,084	730
September	6.54	5,875	705
October	5.65	5,295	635
November	4.67	4,544	545
December	3,94	3,998	480
Annual	5.98	66,889	\$ 8,026

Requested Location	colorado city, co
Weather Data Source	Lat, Lon: 37.97, -104,82 1,2 mi
Lalitude	37.97* N
Longitude	104.82° W
PV System Specifications (Comme	ercial)
DC System Size	40 kW
Modula Type	Standard
Агтау Туре	Fixed (open rack)
Array Till	20°
Array Azimuth	180°
System Losses	14.08%
Inverter Efficiency	95%
DC to AC Size Ratio	1.2
Economics	
Average Retall Electricity Rate	0.120 \$AWh
Performance Metrics	
Capacity Factor	19.1%

Sources of Funding

Loans and Grants

- State Revolving Fund Grant
- State Revolving Funds
- National Rural Water Association
- Rural Development
- More upon request

Contact CRWA for funding assistance:

176 West Palmer Lake Drive Pueblo West, CO 81007 (719)545-6748

The NRWA Rural Water Loan Fund was established under a grant from USDA/RUS to provide financing to eligible utilities for pre-development costs associated with proposed water and wastewater projects. RWLF funds can also be used by water/wastewater systems for short-term costs incurred for replacement equipment, small scale extension of services, or other small capital projects that are not part of regular operations and maintenance.

Priority is given to energy efficiency upgrades to reduce costs and increase rural system sustainability.

Many facilities have already participated in the rural development (RD) programs offered by the USDA. The money is broken up into direct and guaranteed loans, grants, and loan/grant combos. Grants are typically awarded based on need and population.

Mission Statement

Colorado Rural Water Association's mission is to provide professional training, technical assistance, and political representation to rural and small communities as they endeavor to maintain industry standards, meet regulatory deadlines, and attain multi-level certifications of their water and wastewater system operators.

Thanks to Colorado City

I would like to thank James Escher, District Manager and Greg Bailey, Wastewater Manager for Colorado City Metro Wastewater District, and his staff for help with this energy assessment and continued support to Colorado Rural Water Association. Please do not hesitate to contact me with any questions or concerns about this report.

Sincerely,

Kelly Stone

Colorado Rural Water Association

Energy Efficiency Technician, Kelvin (Kelly) Stone

Email – kstone@crwa.net

Office – (719)621-8169

e e en ur halv i mit 29 ff

Site acent de l'assal Energy (l'avier dell'is

sheet to make on their and more has start savery month with much.

PRINT REPORT SERVE ATTEMPT

responde a hypothetical retire without an accolouble posts and an engine that abways bons at a constant 2 500 RPW religious parket or orbiging down the highway. The car starts his cosennumer of shiften you. On religing a recept down the road. The only way to control thursay a specific recommends, and the brains. This is analysis rathe was elected malars in your

difficent activisment (s.g. pump or fan), reads to run at the same speed mash of the lime. The fact is two even star many, pump and fan mounts run at full apped less than 5% of the time. Little entropy is and him symptoms are incorporably provinced to account for design uncedembers. THE SET OF THE STEP STATE

VFDs save energy by enabling electric motors to operate at less than full speed. The laws to at he is to deep thegat deepes and rang states. Reducing motor speed by 25% decreases energy

Many Wells Mant

The modern VFD accepted during the latter stages of the Digital Revolution (1980s 8 cost as power standard or controlling including level younges and to room increased an availability and rotability. These are sometimes of VFDs, out the most compactive used VFD is the Susception that building the Paywill time, simplicity, release ty and value are the other states of the Paywill VFD.

A WFD for a pump choice, for example, might have a 480-facilingur. The VFD rectifies the incoming alternative outliers (ACI to direct curvers (DC) decrease it's much bester to tester to "marioulate" DC than AC Electronic switches tinsulated gate proctor hardsoors or logger thosolie of turning for and "off" up to 19 thousand times per record outlied pulses of direct or remark of varying duration (pulse-wilder medulation) in only to replicate a three phase AC solo wave of the desired vehage ambitude and frequency for controlling motor should.

There are intimerous ways that VFDs can be controlled to optimize the operation of motors and driven equipment fourths, fans, etc., from simple constant torque control to complex to euro-finiting control with system feedback in certain applications, a single VFD can read another motors.

distalling of as

The reasons for installing VFDs include:

- Eversy Savings, Allowing a VED to reduce motor speed can reduce motor energy consumption up to SOX.
- 2 Reducing weak, VFOs start motors showly by ramping up the vertage ration translamming motors with full line voltage to start. This reduces wear and policities divertigating.
- E. Offset Oversizing. In many HVAC applications, cereating at fans and purious are oversized to account for various uncertainties. VFC speed control intermizes energy ensired by oversized motors that may never run at full speed.
- A Reduce Dernand Cherges. Most it immerrial and industrial facilities are subject to uplify, bethand Changes based on the regress correct demand occurring during a year MFDs can help reduce Demand Changes by limitias motor lands o corrects that can be 5 to 11 times higher than full load current.
- El Financia i treamives. Signifficant prepira inclustes and rex doductions are qualifying from the y foral violation and power mands appropries to introduce the many many of anergy.

measures every dov. Worenver, a NGIE ani, ir services takes a boust's applicable to saving you energy and money including smart building controls, distributed energy solutions and energy

Copyright © 2022, Althorates reserved.

ORP Management in Wastewater as an Indicator of Process Efficiency

Patrick Higgins | Aug 22, 2013

Biochemical Reaction	ORP, mV
Nitribilition	- 100 to 3.330
CBOD degradation with free molecular oxygen-	130165230
Biological phosphorus removal	+25 to -250
Dentrification	- 50 to ±50
Sulfide (H S) formation	30 to 250
Biological phosphorus release	自印取高温
Acid logisition Bermentation (100130 221
Motherne production	175 57 408

Wastewater Process Efficiency Using ORP Management

Oxidation-reduction potential, or ORP (redox), has been used for many years in facilities that process wastewater generated by metal finishing plants, but recently it has become prominent in municipal wastewater treatment plants.

When using a typical ORP device, an operator inserts a probe directly into a plant's tank or waste stream. The probe contains a sensor that measures electrical charges from particles, called ions, and these charges are converted to millivolts (mV) that can be either negatively or positively charged. Unlike "wet Chemistry" analysis that can be time-consuming and complex, ORP readings are instantaneous and easy to perform. And like all sampling measurements taken by operators, they are snapshots in time that can indicate process efficiency and identify treatment problems before they affect effluent quality. When using continuous monitoring and control instrumentation, this snapshot can become a real-time indicator.

Biochemical Reaction	ORP, mV
Nitrification	+100 to +350
cBOD degradation with free molecular oxygen	+50 to +250
Biological phosphorus removal	+25 to +250
Denitrification	+50 to -50
Sulfide (H ₂ S) formation	-50 to -250
Biological phosphorus release	-100 to -250
Acid formation (fermentation)	-100 to -225
Methane production	-175 to -400

When used in wastewater treatment systems, oxidation-reduction potential is a measurement of the ability or potential of wastewater to permit the occurrence of specific biological (oxidation-reduction) reactions. Important oxidation-reduction reactions in wastewater treatment systems include nitrification, denitrification, biological phosphorus removal, biological malodor production, and the removal of cBOD (carbon- and hydrogen- containing compounds). These reactions involve carbon (C), phosphorus (P), sulfur (S), and nitrogen (N) and their change from oxidized states (containing oxygen) such as nitrate (NO₃) and sulfate (SO₄²⁻) and reduced states (containing hydrogen) such as ammonia (NH₃) and sulfides (H₂S).

ORP is measured in millivolts (mV) and on the ORP scale, the presence of an oxidizing agent such as oxygen increases the ORP value, while the presence of a reducing agent such as substrate or cBOD decreases the ORP value.

By monitoring the ORP of wastewater, an operator can determine what biological reaction is occurring and if operational conditions should be changed to promote or prevent that reaction.

For example, an operator doesn't want denitrification or "clumping" to occur in a secondary clarifier; the operator, therefore, must maintain an ORP value of more than +50 mV to prevent clumping. Similarly, an operator doesn't want malodor production to occur in the sewer system. So, the operator must maintain an ORP value of more than -50 mV to prevent sulfide formation and an ORP value of more than -100 mV to prevent volatile acid formation.

Let's take a look at each of these reactions and their relation to ORP values in greater detail.

Nitrification

To satisfy discharge limits for total nitrogen or ammonia, wastewater treatment plants must nitrify. Nitrification is the oxidation of ionized ammonia (NH₄⁺) to Search nitrate (NO₃) and is performed by nitrifying bacteria when the ORP of the wastewater is +100 to +350 mV.

Denitrification

Denitrification is performed to satisfy total nitrogen discharge limits or destroy undesired filamentous organism growth. Denitrification is the reduction of nitrate (NO_3) to molecular nitrogen (N_2) and is performed by denitrifying bacteria when ORP of the wastewater is +50 to -50 mV.

Biological Phosphorus Removal

Wastewater plants conduct biological phosphorus removal to meet total phosphorus discharge limits. The process consists of two treatment steps - first, biological phosphorus release and, second, biological phosphorus removal.

In biological phosphorus release, fermentative bacteria produce fatty acids in an anaerobic tank having an ORP range of -100 to -225 mV. When the acids are absorbed by phosphorus-accumulating bacteria, the hacteria release phosphorus to the bulk solution.

In the second step - biological phosphorus removal - the phosphorus-accumulating bacteria degrade the absorbed acids in an aerobic tank and store the energy that was obtained from the degraded acids in phosphorus granules. This storage of energy requires the removal of large quantities of phosphorus from the bulk solution. The storage of phosphorus granules or biological phosphorus removal occurs when the ORP of the aerobic tank is +25 to +250 mV.

Sulfide Formation and Fermentation (Biological Malodor Production)

Biological malodor production occurs through two major biochemical reactions, sulfide (-SH) formation and acid formation (fermentation). Hydrogen sulfide is produced in large quantity when sulfate-reducing bacteria degrade substrate using sulfate (SO_4^2). Sulfate is found in groundwater and urine and when reduced through bacterial activity, hydrogen sulfide (H_2S) is formed.

Sulfide formation, which occurs when the ORP is between -50 to -250 mV, is a critical event in an anaerobic digester, where the sulfide serves as a sulfur nutrient for facultative anaerobic and anaerobic bacteria including the methane-producing bacteria.

During the equally critical event of fermentation, acid-forming or fermentative bacteria produce a large variety of volatile acids, nitrogen-containing compounds, and sulfur-containing compounds. Many of these volatile compounds are malodorous. Acid formation or fermentation occurs when the ORP is between -100 and -225 mV. Fermentation is particularly crucial in biological phosphorus removal systems where the production of fatty acids is required for phosphorus release. Fermentation is also important in anaerobic digesters where many of the acids and alcohols produced through fermentation are used by methane-forming bacteria to produce methane.

However, these reactions must be appropriately confined. Septic conditions that permit sulfide formation and the discharge of sulfide into an activated sludge process should be corrected. The presence of sulfide promotes the growth of undesirable sulfide-loving filamentous organisms such as Beggiatoa spp., Thiothrix spp., and type 021N.

cBOD Degradation with Free Molecular Oxygen

Removal or degradation of cBOD with free molecular oxygen (O_2) occurs when the ORP in the reaction tank or aeration tank is between +50 to +250 mV. The degradation is performed by cBOD-removing bacteria. The bacteria are aerobes (using only free molecular oxygen) or facultative anaerobes (using free molecular oxygen or another molecule such as nitrate).

Methane Production

Methane (CH₄) production is highly desired in an anaerobic digester and undesired in a sewer system. Methane production is performed by methane-forming bacteria and occurs over a large range of ORP values, from -175 to -400 mV.

Knowing the ORP values associated with specific reactions has allowed operators to use ORP probes, and the information gleaned from them, in a variety of helpful ways. Within a sewer system, for example, an ORP value less than -100 mV indicates the production of malodors due to sulfide formation and fatty acid production. By adding sodium nitrate (Na_2NO_3) to a manhole, it's possible to increase the ORP value above -50 mV and prevent biological malodor production.

In another example, the transfer of thickener sludge that is heavily laden with nitrate to an anaerobic digester may be regulated by monitoring the ORP of the digester sludge. As the ORP increases from -400 mV, the transfer of thickener sludge may be terminated at a value less than -300 mV to prevent the loss of significant methane production.

Consider too that the absence of denitrification within a denitrification tank may be detected with the use of ORP and hydraulic retention time of the tank or cBOD feed (methanol or acetate) to the tank may be adjusted to promote denitrification. Likewise, the occurrence of biological phosphorus release may be monitored in a fermentative tank and if needed, hydraulic retention time may be increased in order to remove residual free molecular oxygen and nitrate that contribute to ORP values of more than -100 mV.

ORP probes are extremely versatile measurement systems for monitoring biological reactions within sewer systems and wastewater treatment plants, and for indicating to operators if an acceptable or unacceptable biological activity is occurring. Increasingly, they are a tool that wastewater treatment plants must have and that operators must know how to use.

The following article is reprinted with the permission of the New England Interstate Water Pollution Control Commission (NEIWPCC). It was written by Michael H. Gerardi, and appeared in the Winter 2007 issue of NEIWPCC's newsletter, Interstate Water Report. To view the original, please visit, www.neiwpcc.org/lwr/reduction.potential.asp.

<u>un</u>

Regional Workshop SALIDA | SDA

- 220 W Sackett Ave, Salida, CO 81201
- 8:00 am 12:30 pm (MDT) Θ

Regional Workshop

CLIFTON | SDA

- 510 34 Road, Clifton, CO 81520
- 8:00 am 12:30 pm (MDT)

12

13

<u>un</u>

드

VAIL | SDA Regional Workshop

Regional Workshop

GRANBY | SDA

8:00 am - 12:30 pm

(MDT)

 \odot

1775 Sunburst Drive,

Vail, CO 81657

- 60500 US Highway 40, Granby, CO 80446
- (C)

Availability Limited

8:00 am ~ 12:30 pm (MDT)

Regional Workshop **EATON | SDA** un

티

- 1675 3rd Street, Eaton, CO 80615
- 8:00 am 12:30 pm (MDT)

18

un

Regional Workshop PARKER | SDA

Regional Workshop

FOUNTAIN | SDA

- 13939 Ancestry Drive, Parker, CO 80134
- Θ

8:00 am - 12:30 pm

(MDT)

 \odot

Fountian, CO 80817

11545 Link Rd,

0

8:00 am - 12:30 pm (MDT)

20

듸

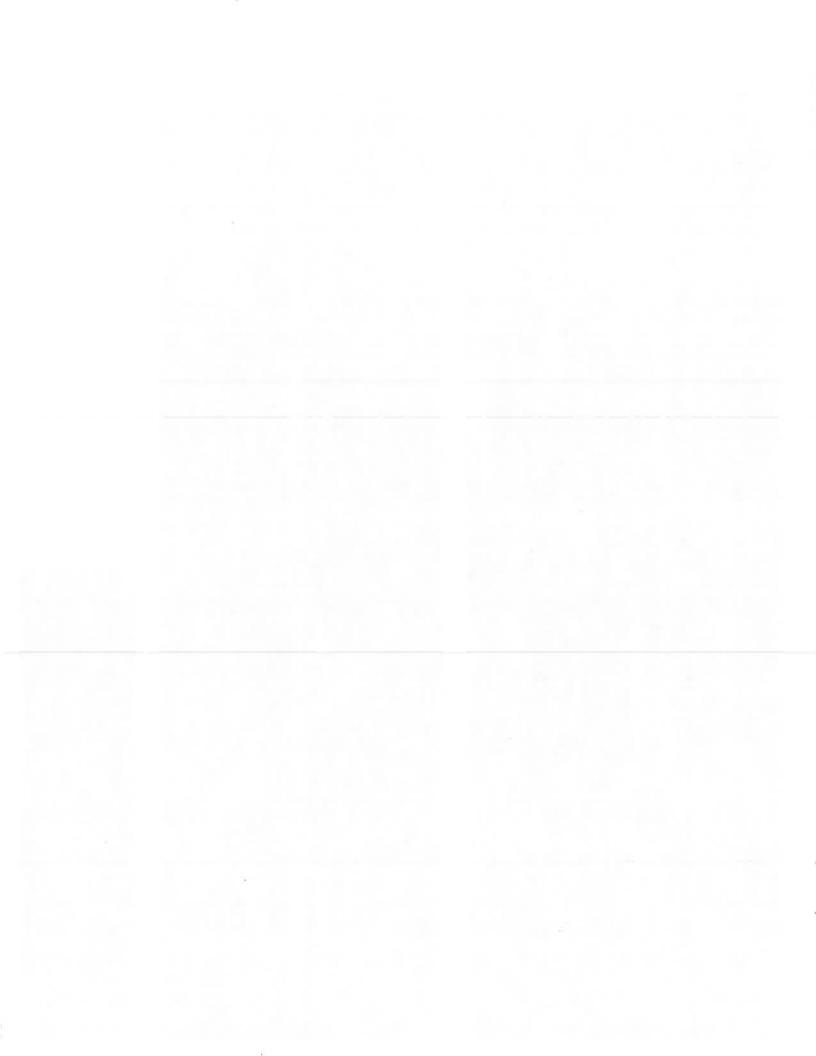
Regional Workshop FREDERICK | SDA

- Frederick, CO 80530 701 5th Street,
- 8:00 am 12:30 pm (MDT) **(**

트

da-2024

24 트



Re: New legislation - helpful for District

James Eccher <colocitymanager@ghvalley.net>

Tue 5/21/2024 10:39 AM

To:Clint Gross <clintgross@rocketmail.com>

Cc:colocitygcollins@ghvalley.net <colocitygcollins@ghvalley.net>;colocitycgross@ghvalley.net <colocitycgross@ghvalley.net>;colocitynelliot@ghvalley.net <colocitynelliot@ghvalley.net>;colocityrdavis@ghvalley.net <colocityrdavis@ghvalley.net <colocityshunter@ghvalley.net>;Sarah Hunter <sehunter79@gmail.com>;Greg Collins <gregmichelle8@hotmail.com>;Neil Elliot <nwelliot@gmail.com>;Ray Davis <rjm.davis@gmail.com>

I would we can discuss at meeting before we send it out.

James P. Eccher
District Manager
Colorado City Metropolitan District

On May 21, 2024, at 11:37 AM, Clint Gross <clintgross@rocketmail.com> wrote:

Should I mention that the Metro Board will be looking into adopting this legislation, in the near future, in the June newsletter? Opinions?

Clint

On Tuesday, May 21, 2024 at 08:33:00 AM MDT, colocitymanager@ghvalley.net <colocitymanager@ghvalley.net> wrote:

Goodmorning

I that everyone would be interested in this new legislation that we could start to fine for covenant violations.

Thanks

James P Eccher
District Manager
Colorado City Metropolitan District
4497 Bent Brothers Blvd
PO Box 20229
Colorado City CO 81019
719-676-3396 Office
719-569-5816 Cell

From: Carolyn Steffl <csteffl@dietzedavis.com>

Sent: Monday, May 20, 2024 7:47 PM

To: colocitymanager@ghvalley.net <colocitymanager@ghvalley.net>

Cc: Daniel Rubin <drubin@dietzedavis.com>; Jennifer JLorenz@dietzedavis

<jlorenz@dietzedavis.com>

Subject: New legislation - helpful for District

Jim,

Great news. New legislation will help streamline the District's covenant enforcement process. https://leg.colorado.gov/sites/default/files/2024a-1267_signed.pdf

HB24-1267 provides that Metro Districts can adopt fees, charges, fines and penalties for covenant enforcement and design review services. Although such fees and fines constitute liens on the property, Metro Districts cannot foreclose on property due to covenant or architectural violations, but the bill provides an even better remedy. Such fees and fines can be referred to the County Treasurer for collection along with property taxes.

The new bill requires that Metro Districts adopt a fine policy by 1-1-25, which includes a process for dispute resolution with property owners. I recommend that the Board adopt a fine schedule and penalty / dispute resolution process. This will avoid the need to file enforcement lawsuits in most cases.

You will want to read the entire bill, as there are some other interesting provisions, including a list of covenants that cannot be enforced (prohibiting residents from displaying a flag or signs on their property; parking a car in their driveway; installing a renewable energy or energy efficiency device; removing vegetation to create a defensible space for fire mitigation; operating a family childcare facility; using a rain barrel; and making disabled-accessibility modifications on the premises).

There are also provisions stating that the District or residents can recover attorneys' fees if they are successful in an enforcement lawsuit (or lawsuit challenging enforcement), allowing dispute to be submitted to mediation, and stating that enforcement actions for violating building prohibitions must be brought within 1 year of when the District knew or should have known of the violation.

Overall, I think this bill will provide CCMD with the tools and authorization to streamline its enforcement procedure, and I recommend re-writing your enforcement procedure before the end of the year.

Sincerely,



Carolyn R. Steffl, Esq. Shareholder Dietze and Davis, P.C. 2060 Broadway, Suite 400 Boulder, CO 80302 (303) 447-1375 esteffl@dietzedavis.com

The information contained in this e-mail is a confidential communication and is intended only for the use of the individual addressed. This e-mail is also covered by the Electronic Communications Privacy Act. If you have received this communication in error, please notify our offices immediately at 303-447-1375, and delete this message from all media. Thank you.

COARC INEW DUING INSPECTION REPORT

Date Inspected: 5-16-24 Inspe	ected by: RA	DE YOU	VENPORT
Zoned Lot Unit:	Parcel #: _ ^L	172320	2082
Owner: BILL AND CHRIS IENATS			
Physical Address: 5080 CUERNO VE	RDE BUD		
Minimum Sq. Ft. Required	Actual b	ouild sq. Ft.	14/85
Lot size: sq. ft. % can be co	overed <u>NA</u>	Covered	d %
	Questio	n <u>Appre</u>	oved
Structure:	_ ?	Yes	No
Form:	?	Yes	No
Texture:	?	Yes	No
Color:	?	Yes	No
Ext. Appurtenances	?	Yes	No
Property lines Marked?		Yes	No
Structure lines Marked?		(es)	No
Property Set	Backs	=	
Required Actual	Required		
Front: 25 25 Pass/Fail R	ear: _15	_20_	_ (Pass / Fail
Side: 27 30 Pass / Fail CCAAC	member: Ap	proved D	Disapproved
nformation / corrections Required on: or final approval			
CCAAC Member Signature Caude I	Devento		
		,	

			41		

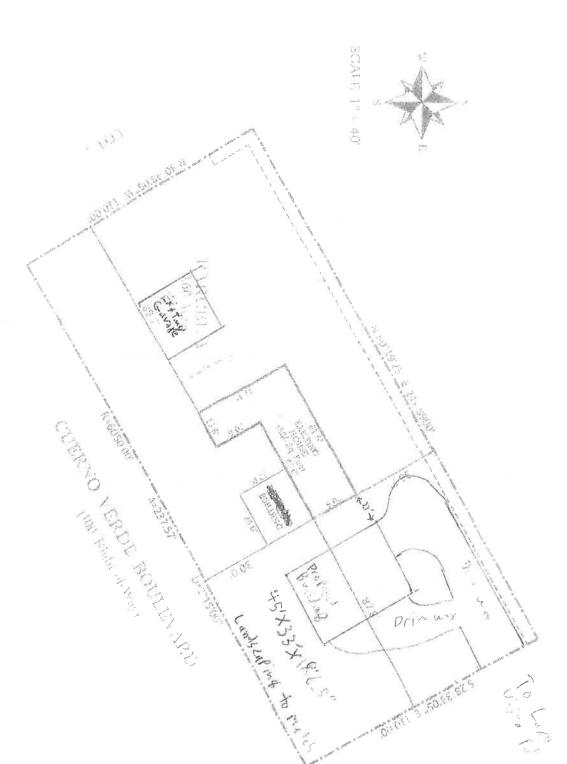
9 2024

Colorado City Architectural Advisory Committee P.O. Box 20229

Colorado City, Colorado 81019 719 676-3396 colocityccaac@ghvalley.net

Application will be considered for review only if it has been full
Application will be considered for review only if it has been fully completed and received at the Colorado City Metropolitan District office or mailed to and received at the above address by 3pm on the Wednesday prior to the next regular meeting. All applications must be
and a specific of thorse of the least of the fee schedule featured on the heads of the
Property Owner: 1511 + Chris Ienatsch
Mailing Address: POB 19073
city: Colorado City State: CD ZIP: 81019 Telephone:
Property Address: 5080 Cuerno Verde BLVD 1200
City: Colorado City State: CO ZIP: 81019 Lot Unit Parcel# 47232 02082
CONTRACTOR
Contractor: Bill B Chris Ienstial
Mailing Address 10 fox 19073 Email_
City Colorado City State Co Zip 81019 Telephone 719676-2646 License #
Requested Approval for: Commercial Building Residence Garage Shed Fence Other
Type of Construction: Steel Wood Manufactured Other
Mobile Home: ☐ New ☐ Used Year Built: Pueblo County Zoning Code:CCMD Zoning Code:
Floor Area Square Footage: 1575 Square Footage Required by Covenants:
REQUIRED ITEMS: Before CCAAC will proceed with process <u>ALL required items must be completed!</u>
(All requests) Approved Plot Plan Drawn to Scale from Pueblo County Planning and Zoning (see back)
☐ City/County Approved Water and Sewage Access (New Construction) see back
Approved Road Access to property. Pueblo County Road or CCMD Road Lago Vista rd.
Property Line Staked Out Corners
Foundation Plan and Building Staked Out Before Excavation
☐ One (1) copy of Blue Print and One (1) Electronic Copy sent to colocityreception@ghvalley.net
☐ Elevations — Front, Back and Sides
☐ Exterior Color Scheme, Type of Siding and Roofing Materials Must be indicated
☐ Location of Improvements (<i>Porches, Decks, Garages, Carports, Driveways, Accessory Buildings, Landscaping</i>)
☐ Re-Roofing / Exterior Remodel/Paint - Residence and/or Garage
☐ Garages and Accessory Buildings must have distance between buildings
☐ Fence – Type of Materials, Height and Locations
I have read and agree to abide by the unit's protective covenants for which this application is submitted:
Property Owner's or Contractor's Signature Date Date
This application will not be accepted until you read and sign on reverse.

pocons pocons



EGAL DESCRIPTION

Parcel A of Lot LLV 2004-019, Unit 2, Colorado City, (amended), Pueblo County, State of Colorado.

4/19/2021

lan Albertan

Address: 5080 Guerno Verde Blvd.
County GiS Parcel #4723202082
Proposed Structure Height: Single Story
Proposed Structure Square Footage: 528'
Propared by: Southern Colorado Surveying and Mar

Plot Pian For: Bill and Chris lenetsch

Propared by: Southern Colorado Surveying and Mapping, Colorado City, Colorado 81019

COAAC New Dulid Inspect	юп кер	ort	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Date Inspected: 5-16-2024 Inspected by:	19	DRVI	STAL
Zoned RZ Lot 933 Unit: 14 Parce	el #:	45810	119/
Owner: ANTRIM & ASSOCIATES			
Physical Address: 4861 E JEFFRISON	BLV.	D	
Minimum Sq. Ft. Required 720 A	ctual bui	ild sq. Ft	2725
Lot size: sq. ft. % can be covered 2			
Q	uestion	Appro	ved
Structure:	?	Yes	No
Form:	?	Yes	No
Texture:	?	Yes	No
Color:	?	Yes	No
Ext. Appurtenances	?	Yes	No
Property lines Marked?		Yes	No
Structure lines Marked?	-	Yes	No
Property Set Backs			
Required Actual Required	uired	Actual	
Front: 25 Pass / Fail Rear: 15	<u> </u>	41.82	Pass / Fail
Side: 6.5/9.67 15 Pass / Fail CCAAC membe	r: Appr	oved / Di	sapproved
Information / corrections Required on: for final approval CCAAC Member Signature	m		
Additional Notes:	/		

Colorado City Architectural Advisory Committee P.O. Box 20229

Colorado City, Colorado 81019

719 676-3396 colocityccaac@qhyalley.net

Application will be considered for review only if it has been fully completed and received at the Colorado City Metropolitan District office or mailed to and received at the above address by 3pm on the Wednesday prior to the next regular meeting. All applications must be accompanied by a check or money order made out to "CCAAC" in the amount appropriate to the fee schedule featured on the back of this application.

Property Owner: Antrim and Associates Email: Randy@antrimandassociates.com (719) 251-1186

33 Unit 14 Parcel# 4618214191 Mailing Address: PO Box 2423 City: Pueblo State: CO ZIP: 81004 Telephone: (719) 251-1186 Property Address: 4861 E. Jefferson Blvd. City: Colorado City State: CO ZIP: 81019 Lot 933 Unit 14 Parcel# 4618214191 CONTRACTOR Contractor: Antrim and Associates Mailing Address PO Box 2423 Email: Randy@antrimandassociates.com City Pueblo State CO Zip 81004 Telephone (719) 251-1186 License #0014830 Requested Approval for:
Commercial Building Residence Garage Shed Fence Other Type of Construction: ☐ Steel ☐ Wood ☐ Manufactured ☐ Other _ Mobile Home: ☐ New ☐ Used Year Built: ____ Pueblo County Zoning Code: R-2 CCMD Zoning Code: __ Floor Area Square Footage: 2242 Square Footage Required by Covenants: 720 Sq Ft REQUIRED ITEMS: Before CCAAC will proceed with process ALL required items must be completed! ☐ (All requests) Approved Plot Plan Drawn to Scale from Pueblo County Planning and Zoning (see back) ☐ City/County Approved Water and Sewage Access (New Construction) see back ☐ Approved Road Access to property. Pueblo County Road or CCMD Road - County Road Property Line Staked Out Corners Foundation Plan and Building Staked Out Before Excavation ☐ One (1) copy of Blue Print and One (1) Electronic Copy sent to colocityreception@ghvalley.net □ Elevations – Front, Back and Sides ☐ Exterior Color Scheme, Type of Siding and Roofing Materials Must be indicated ☐ Location of Improvements (Porches, Decks, Garages, Carports, Driveways, Accessory Buildings, Landscaping)

☐ Fence – Type of Materials, Height and Locations I have read and agree to abide by the unit's protective covenants for which this application is submitted:

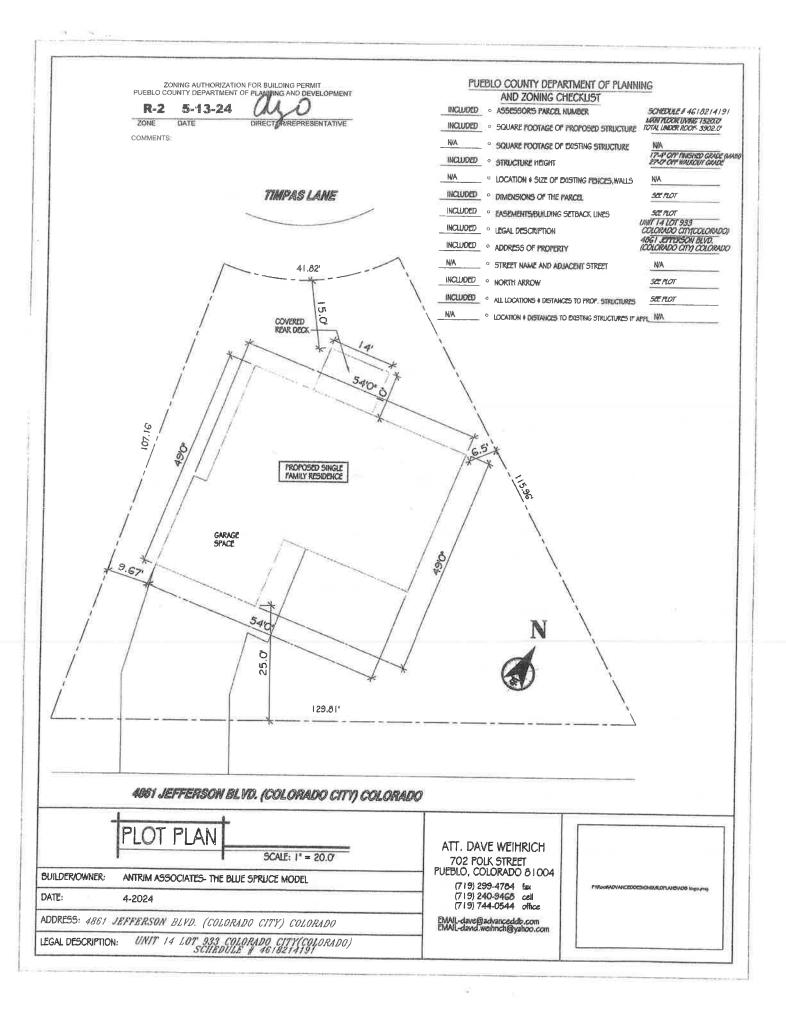
☐ Re-Roofing / Exterior Remodel/Paint - Residence and/or Garage

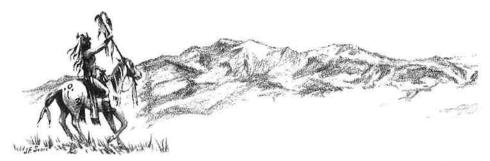
Property Owner's or Contractor's Signature ______

☐ Garages and Accessory Buildings must have distance between buildings

This application will not be accepted until you read and sign on reverse.

0110





Colorado City Metropolitan District PUBLIC NOTICE BOARD OF DIRECTORS STUDY SESSION

A study session for the Board of Directors of the Colorado City Metropolitan District will be held Tuesday, May 14, 2024, beginning at 6:00 p.m.

1. NOCO Engineering DAF

Nate Jacobs, With NOCO Engineering gave a slide show presentation for the board regarding the "Base of Design Report" of the pre-treatment building design/layout. He explained how the design has additional space for the DAF system to be included in the layout after we secure funding. Also, how the water flow goes through the different portions of the plant for filtration/cleaning & how it will be easy to hookup the DAF components later. Explained that the filters will only have to be cleaned maybe monthly instead of every 30 minutes currently, which will save hundreds of man hours, improving performance, water quality and increase capacity. Plans need to be submitted to Planning & Development by May 27, 2024.

The board members asked questions regarding, need for additional electrical (possible additional transformer) it will have a generator backup. Will the sludge pond have much of a smell? Nate states it could possibly have a fishy smell but shouldn't be that strong. The board requested the design include fenced security be added now to the plans.

2. Ted Miller Presentation

Mr. Miller was not able to attend the meeting, but CCMD staff did meet with him. The strap on Live Meter Reader would run approx. 9-16k with attachments, to find water loss. It will also require two towers at 65-100K for setup. It was tested on a line, but won't know usage for that line, so how to measure?

CCMD staff think this might be an item for the future, as we need to secure funding for current projects before moving forward with this item. Also, all new meters will need to be in place prior to implementing this program.

3. Janssen (Star Link)

No update at this time. Gary Golladay is ill.

4. Cement Estimate for Village

Line break on Lunar Dr. (cul-v-sac), only received one estimate from C&J Concrete at 5K - 8200k approx. if road fix is about 7x30.

5. Resolution 7 -2024 Adopting Arapahoe Ct.

By Beckwith Rd, need to add to CCMD maintain schedule to vacate lines, grate & gravel/plow, etc.., road is approximately 115 ft. long with two houses on the road.

6. Nancy report on Finance Director Search

Ms. Schuerr stated that the job posting for Finance Director has been posted in all the newspapers, the view, with CPA firms and she has contacted colleges in Southern Colorado. A couple of agencies have meetings planned with the District Manager for interim assistance with the accounting/auditing, as we will need assistance until the position is filled.

Board members gave a big THANK YOU to Nancy for her assistance and action in this hiring process.

Also, kudos were also given to Cristy Adams for jumping in and assisting with the bookkeeping and giving department heads/board members a spreadsheet of current budget for each department.

7. Stewart Ranch Up-Date

Board members Greg Collins & Clint Gross along with James Eccher & Greg Bailey had a meeting with the Attorney to determine where we stand legally on this issue, and how to move forward.

Another meeting held with Deanna Jordan & Mr. & Mrs. McCormick regarding how we will be moving forward and to set timeframes, so as not to drag this out. Stewart Ranch currently has about 12 horses and 15 cows. Mr. Bailey & Mr. Eccher were working up an amount to charge them monthly for water usage until they obtained permits and get a new well drilled.

Mr. Collins & Mr. Gross will continue this committee to ensure all actions are completed timely.

8. CCAAC Reviews

Fence for 2826 Applewood Drive Garage for 4073 West Graneros Road

Both reviewed and approved by Randy Davenport on the CCACC committee.

Bob Smith is currently reviewing complaints received.

READING BY CHAIRPERSON OF THE STATEMENT (OF	CONDUCT	AND	DEMEANOR
---	----	---------	-----	----------

10. CITIZENS	INPUT -	N/A
--------------	---------	-----

Approved this 30 day of April 2024

	COLORADO CITY METROPOLITAN DISTRICT
	Neil Elliot, Chairman
ATTEST:	
Clint Gross. Board Member	

These minutes are not verbatim to the meeting and should not be considered a complete record of all discussions during the meeting. For complete proceedings and statements, please refer to the video or audio recording of the meeting.

BOARD OF DIRECTORS REGULAR MEETING

A regular meeting of the Board of Directors of the Colorado City Metropolitan District will be held Tuesday May 14, 2024, beginning at 7:35 p.m.

- 1. CALL TO ORDER.
- 2. PLEDGE OF ALLEGIANCE.
- 3. MOMENT OF SILENT REFLECTION.
- 4. QUORUM CHECK

Chairperson Neil Elliot
Treasurer Sarah Hunter - Excused
Secretary/Co-Chair, Clint Gross
Director Greg Collins
Director Ray Davis

Also in Attendance:

Jim Eccher, District Manager
Sandi Oglesby, Reception/AR
Gary Golladay – Water/Sewer – on Zoom, but no audio
Greg Bailey – Water/Sewer

Nancy Schuerr – Contractor Nate Jacobs – NOCO Engineering

5. APPROVAL OF THE AGENDA

Mr. Collins motioned to approve the agenda, will exception to move Financials to beginning. Mr. Gross second the motion. Vote called. All board members present approved.

6. APPROVAL OF MINUTES.

Regular Meeting April 30,2024 CCACC Minutes April 30,2024

Mr. Gross motioned to approve above listed minutes. Mr. Collins second the motion. Vote called. All board members present approved.

7. BILLS PAYABLE.

Mr. Davis motioned to approve the bills. Mr. Collins second the motion.

The board had questions regarding:

Ace hardware – many line breaks/sewer backup.

12k funding for paint/supplies – will be reimbursed by Friends of Hollydot.

Water hoses – for water treatment plant
Pliers/tie down ratches – worn out or destroyed to due chemicals.

Vote called. All board members present approved.

8. FINANCIAL REPORT. Report – not audited.

Ms. Adams compiled data for each department, so the department heads know budget numbers for Jan-Mar of 2024. Last years' financials were never closed out, i.e. Dec of 2023 is in process, Cristy is currently taking classes to assist with this project, while still completing her own duties of AP/payroll.

Sam Denardo working in Caselle for reports for audit process with his staff.

9. **OPERATIONAL REPORT.**

a. Beckwith Dam report - see full report on file.

Lake on 4/28/24 @ 14.0 Lake on 5/08/24 @ 14.8 – higher due to rainfall, state notified.

b. Committee Reports Golf Course/Water and sewer/ Parks and Rec/ Newsletter? - reports on file.

Golf Course has seen an increase in revenue over the last year, conditions are great and seeing a rise in play.

Course Maintenance is going well, the additional rain recently has helped green up the course. New sand has been delivered to the bunkers, weed spraying has commenced. San Isabell is installing new electrical cable on the back nine.

Parks & Rec clean up date is scheduled in conjunction with ValleyFirst to be held at the rec. center on May 11 from 7a to 11a. Flyer was posted and on Facebook sites.

Wastewater report – Neptune – they have no answer to why all these meters are going bad. Sludge pump is being rebuilt. Painting of outside of water tanks #1, 2 completed. Team working on how to isolate/redirect water to complete tank #4, process moving along slowly. We will only be painting the outside of tank #3 as additional funding will be needed for the additional work required for this tank.

Newsletter to be prepared by Clint Gross for June. Note might need to be made that when we have line breaks this also causes dirt, discoloration to water down the lines.

ATTORNEY Report: N/A

11. AGENDA ITEMS:

Resolution 7-2024

Discussion/Action

Mr. Collins motioned to approve Resolution 7-2024. Mr. Davis second the motion. Vote called. All board members present approved.

Cement Quote for Pan in Village

Discussion/Action

Mr. Collins motioned to approve. Mr. Davis second the motion.

Chairman Elliot concerned that we only received 1 bid, others stated most companies busy this time of year and this is to them a small job.

Vote called. All board members present approved.

CCACC:

Discussion/Action

A. New Construction:

1. 2826 Applewood Drive

Fence

Mr. Davis motioned to approve the fence. Mr. Collins second the motion. Vote called. All board members present approved.

2. 4073 West Graneros Road

Garage – Earth tone color

Chairman Elliot excused himself from the vote, as garage will be on his property. Mr. Davis motioned to approve said garage. Mr. Collins second the motion. Vote called. The three board members present approved.

- B. Actions
- a. 0 First Letters
- b. 0 Second letters
- c. 0 Third letters
- d. 0 Unauthorized Structure

No actions to vote one at this time.

12. OLD BUSINESS. road resolution /Goals and achievement Plan/ Strategic plan/ Finance Director/ Valley First variance passed for gravel parking lots.

road resolution /Goals and achievement Plan/ Strategic plan - items still on hold

Finance Director – posted in various locations. Talking with a few accounting companies to get help in the until position is filled.

Clean-up day – 4 field staff helped with Backhoe and skid steer to pack down the items in the 7 dumpsters. Dumpsters were filled with mattresses, couches, tires, metal, lawn mowers and other items. San Isabell Electric loaned mulch is available for customers to come and haul to yards, until gone. Good turn-out. CCMD may schedule another clean-up in the fall.

Thanks to CTF funds for Golf Course!

North Park sewer issues – staff checking daily. Getting good flow now. CCMD installed a new check valve at Erin's house with sweep, seems to help solve the problem. Plans to replace the last segment of line, past the tree area, if we still have problems.

13. NEW BUSINESS: June 24, 2024, Meeting with Cody Purcell and Mike Brown from CPW Deer population who would like to assist.

June 24, 2024, will be a special meeting to discuss ideas/options. (i.e.: open season hunting/archery?)

The Town Hall meeting will be held on July 23rd @ 6:30 p.m. at CCMD office.

Granero's River water lease?

Gravel pit lease: 1/3 free, 1/3 charged to them, 1/3 charged to us. Paperwork with the attorney and is being corrected.

14. CORRESPONDENCE: N/A

Mr. Davis moved to close the Regular Meeting at 8:20pm and go into: EXECUTIVE SESSION: Motion to go into Executive session 24-6-402(4)9 C.R.S. Personnel Matters for Annual Review of district manager James Eccher as requested by district manager. Mr. Collins seconded the motion. All board members present approved.

15. EXECUTIVE SESSION: Motion to go into Executive session 24-6-402(4)9 C.R.S. Personnel Matters for Annual Review of district manager James Eccher as requested by district manager

Executive Sessions adjourned 8:54pm.

16. ADJOURNMENT.

Regular Meeting adjourned at: 8:58 p.m.

COLORADO CITY METROPOLITAN DISTRICT

Neil Elliot, Chairman

ATTEST:

Clint Gross, Board Member Approved this 30 day of April 2024

These minutes are not verbatim to the meeting and should not be considered a complete record of all discussions during the meeting. For complete proceedings and statements, please refer to the video or audio recording of the meeting.

Check Register - Board Check Issue Dates: 5/16/2024 - 5/31/2024

Page: 1 May 24, 2024 08:31AM

Report Criteria:

Report type: GL detail

Check.Type = {<>} "Adjustment"

Period	Check Issue Date	Check Number	Payee	Description	Invoice GL Account	Invoice Amount	Check Amount
37625							
05/24	05/21/2024	37625	Sherri's Blings N' Things	Safety-Carhart Work Jackets, Safety-Pro	02-0100-7150	806.20	806.2
05/24	05/21/2024	37625	Sherri's Blings N' Things	Safety-Carhart Work Jackets, Safety-Pro	03-0100-7150	806.20	806.2
05/24	05/21/2024	37625	Sherri's Blings N' Things	Safety-Carhart Work Jackets, Safety-Pro	01-6000-7150	806.20	806.2
	Fotal 37625:					ζ=	2,418.6
37626						:=	
05/24	05/22/2024	37626	Jayson Milne	Payroll 05222024/WTP	02-0000-2210	534,67	504.0
05/24	05/22/2024	37626	Jayson Milne	Payroll 05222024/WWTP	03-0000-2210	534.67	534.6 534.6
7	otal 37626;					-	1,069.3
						-	1,009,3
3 7627 05/24	05/24/2024	37627	Acorn Petroleum, Inc	Fuel/RDS	01 8000 7454	404.00	
05/24	05/24/2024	37627	Acorn Petroleum, Inc	Fuel/WTP	01-6000-7151	124.22	124,2
05/24	05/24/2024	37627	Acorn Petroleum, Inc		02-0100-7151	395.25	395,2
05/24	05/24/2024	37627	·	Fuel/WWTP	03-0100-7151	248.44	248.4
05/24	05/24/2024		Acorn Petroleum, Inc	Fuel/P&R	01-0208-7151	293.61	293.6
05/24	05/24/2024	37627	Acorn Petroleum, Inc	Fuel/Adm	01-0100-7151	67.75	67.7
05/24	05/24/2024	37627	Acorn Petroleum, Inc	Fuel/GC	04-0100-7151	509_10	509.10
03/24	03/24/2024	37627	Acorn Petroleum, Inc	Fuel/GCM	04-0201-7151	749.41	749,4
Т	otal 37627:					-	2,387,78
7628			_				
05/24	05/24/2024	37628	Business Solutions Leasing	Copier Lease-May/Adm	01-0100-7150	212.26	212,26
T	otal 37628:					_	212,26
7629							
05/24	05/24/2024	37629	CEM Sales & Service	Chemicals/Pool	01-0207-7150	3,202.00	3,202.00
To	otal 37629:					_	3,202,00
7630							
05/24	05/24/2024	37630	CenturyLink	Advertising/GC	04-0100-7110	8.88	8.88
To	otal 37630:					-	8.88
7631							
05/24	05/24/2024		Colorado Analytical Laboratorie	Testing-Filtering, Radium 226/228, Coole	02-0100-7122	1,403.00	1,403.00
05/24	05/24/2024	37631	Colorado Analytical Laboratorie	Testing Ammonia Nitrogen/WWTP	03-0100-7122	20.00	20.00
05/24	05/24/2024	37631	Colorado Analytical Laboratorie	Testing Ammonia Nitrogen/WWTP	03-0100-7122	20,00	20.00
05/24	05/24/2024	37631	Colorado Analytical Laboratorie	Testing-TSS,Total Metals ICP-MS, Metal	02-0100-7122	135.00	135.00
05/24	05/24/2024	37631	Colorado Analytical Laboratorie	Testing TTHMS-HAA5/WTP	02-0100-7122	316 00	316,00
То	tal 37631						1,894.00
632							
)5/24	05/24/2024	37632	Colorado Dept. of Public Health	Enforcement Order DW.09.23.151200 Su	02-0100-7122	1,101.14	1,101.14

GL Check Check Description Invoice Invoice Check Period Issue Date Number Payee GL Account Amount Amount 37633 Colorado Natural Gas, Inc. 05/24 05/24/2024 37633 Golf Course Main/GCM 04-0201-7191 169.80 169.80 05/24/2024 37633 Colorado Natural Gas, Inc. W&S Shop/WTP 05/24 02-0100-7191 257.50 257.50 05/24/2024 Colorado Natural Gas, Inc. W&S Shop/WWTP 05/24 37633 03-0100-7191 257.51 257.51 05/24/2024 Colorado Natural Gas. Inc. Wastewater Plant/WWTP 05/24 37633 03-0100-7191 130.94 130.94 Colorado Natural Gas, Inc. 05/24/2024 37633 Pro Shop/GC 05/24 04-0100-7191 391.99 391.99 Colorado Natural Gas, Inc. 05/24 05/24/2024 37633 Admin Office/ADM 01-0100-7191 239.21 239,21 05/24 05/24/2024 37633 Colorado Natural Gas, Inc. Cold Springs/WTP 02-0100-7191 485.06 485,06 05/24/2024 37633 Colorado Natural Gas, Inc. Water Treatment Plant/WTP 05/24 02-0100-7191 729.18 729.18 05/24 05/24/2024 37633 Colorado Natural Gas, Inc. Pool/Pool 01-0207-7191 54.86 54.86 Colorado Natural Gas, Inc. 05/24 05/24/2024 37633 Recreation Center B/REC 01-0203-7191 144.40 144.40 05/24 05/24/2024 37633 Colorado Natural Gas, Inc. Recreation Center A/REC 01-0203-7191 114.04 114.04 Total 37633 2,974.49 37634 37634 COLORADO POND AND LAKE, 05/24 05/24/2024 4th Installment Payment ProcellaCor/WT 02-0100-7122 9,592.00 9,592.00 Total 37634: 9,592.00 37635 05/24 05/24/2024 37635 Core & Main LP 02-0100-7122 Meter Dome, Manhole Hooks, Inner Lid/ 2 380.87 2.380.87 Core & Main LP 05/24/2024 37635 Meter Dome, Manhole Hooks, Inner Lid/ 05/24 03-0100-7122 264.54 264.54 05/24/2024 Core & Main LP 05/24 37635 Capital-Mach 10 Metersx57/WTP 02-0100-7720 20,679.60 20,679.60 Total 37635; 23,325.01 37636 DIETZE AND DAVIS, P.C. 05/24 05/24/2024 Prof Svc Mttr-10949-001/ADM 01-0100-7141 1,729.96 1,729.96 05/24/2024 37636 DIETZE AND DAVIS, P.C. Prof Svc Mttr-10949-010/ADM 01-0100-7141 05/24 855.19 855.19 DIETZE AND DAVIS, P.C. Prof Svc Mttr-10949013/WTP 05/24/2024 37636 02-0100-7141 184.00 05/24 184.00 37636 DIETZE AND DAVIS, P.C. 05/24/2024 Prof Svc Mttr 10949 014/WTP 02 0100 7141 828.00 06/24 828.00 37636 DIETZE AND DAVIS, P.C. Prof Svc Mttr-10949-023/WTP 05/24 05/24/2024 02-0100-7141 23.00 23.00 37636 DIETZE AND DAVIS, P.C. 05/24 05/24/2024 Prof Svc Mttr-10949-024/WTP 02-0100-7141 2,189.00 2,189.00 Total 37636: 5,809.15 37637 05/24 05/24/2024 37637 Evoqua Water Technologies 2 Totes AKTA/WTP 02-0100-7150 9,885.75 9.885.75 Total 37637 9,885.75 37638 05/24/2024 37638 FEDEX Transport Samples/WTP 79.84 05/24 02-0100-7150 79.84 Transport Samples/WWTP 05/24 05/24/2024 37638 FEDEX 03-0100-7150 79.85 79.85 Total 37638: 159.69 37639 05/24 05/24/2024 37639 FIRST UNUM LIFE INSURANCE May Premium/Adm 01-0000-2230 195,27 195.27 05/24 05/24/2024 37639 FIRST UNUM LIFE INSURANCE May Premium/WTP 02-0000-2230 284.31 284,31 FIRST UNUM LIFE INSURANCE May Premium/WWTP 05/24 05/24/2024 03-0000-2230 247.49 247.49 05/24 05/24/2024 FIRST UNUM LIFE INSURANCE May Premium/GC 04-0000-2230 44.10 44.10 05/24 05/24/2024 37639 FIRST UNUM LIFE INSURANCE May Premium/GCM 04-0000-2230 72.58 72,58 Total 37639: 843.75

Check Register - Board Check Issue Dates: 5/16/2024 - 5/31/2024

Page: 3 May 24, 2024 08:31AM

				eck issue Dates: 5/16/2024 - 5/31/2024		Ma	ay 24, 2024 08
GL Period	Check Issue Date	Check Number	Payee	Description	Invoice GL Account	Invoice Amount	Check Amount
37640							
05/24	05/24/2024	37640	Front Range Winwater Works C	Capital-Pex,Crimp-MPT,Barb-MPT,Adapt	02-0100-7720	1,900.00	1,900.00
	Total 37640:					-	
	10tal 37040.					· -	1,900.00
37641							
05/24	05/24/2024	37641	HERITAGE LANDSCAPE SUPPI	Fertilizer-Chemicals/GMC	04-0201-7150	12,231,26	12,231,26
-	Total 37641:					-	
	otal or or t					-	12,231,26
37642							
05/24	05/24/2024	37642	Interstate Chemical Co.	Chemicals-Muriatic Acid 9% x4 totes/WT	02-0100-7150	5,667,81	5,667,81
Т	Total 37642:					_	
	Otal Of O 12.					-	5,667.81
37643							
05/24	05/24/2024	37643	Main Electric, Ltd.	Pump, Panel/WTP	02-0100-7122	6,293,60	6,293,60
т	otal 27642:					-	
,	otal 37643:					-	6,293.60
7644							
05/24	05/24/2024	37644	Mastercard	Adobe/ADM	01-0100-7150	12,99	12,99
05/24	05/24/2024	37644	Mastercard	DAF/Column Public Notice/WTP	02-0100-7729	215.08	215,08
05/24	05/24/2024	37644	Mastercard	Ice/WTP	02-0100-7150	1.95	1.95
05/24	05/24/2024	37644	Mastercard	Office Supplies/ADM	01-0100-7154	116.02	116.02
05/24	05/24/2024	37644	Mastercard	USPS Priority x2/ADM	01-0100-7150	60.90	60,90
05/24	05/24/2024	37644	Mastercard	I-9 Online Training/ADM	01-0100-6320	279.00	279.00
05/24	05/24/2024	37644	Mastercard	Thermostat/WTP	02-0100-7150	43.04	43.04
05/24	05/24/2024	37644	Mastercard	Paid Check#3764 3/22/2024	01-0100-7150	1,047.20	1,047.20
05/24	05/24/2024	37644	Mastercard	ATV Drive Belt/P&R	01-0208-7150	101.04	101.04
05/24	05/24/2024	37644	Mastercard	Gas CRWA Awards/ADM	01-0100-7151	51,22	51.22
05/24	05/24/2024	37644	Mastercard	Paid Check#3764 3/22/2024	01-0100-7150	133.06	133.06
05/24	05/24/2024	37644	Mastercard	Home Plate Stencil/P&R	01-0208-7150	54.75	54.75
05/24	05/24/2024	37644	Mastercard	Pickelball Net, Vinyl Wrap, Plugs/P&R	01-0208-7150	278.40	278.40
)5/24	05/24/2024	37644	Mastercard	DriverSupport/ADM	01-0100-7150	9.99	9.99
)5/24	05/24/2024	37644	Mastercard	Payment Check#3764 3/22/2024	01-0100-7150	1,180.27-	1,180.27-
)5/24	05/24/2024	37644	Mastercard	Twinrix Immunization/WWTP	03-0100-7150	187.93	187.93
)5/24	05/24/2024	37644	Mastercard	Adobe/ADM	01-0100-7150	12.99	12.99
)5/24	05/24/2024	37644	Mastercard	Master Key Set of 50/P&R	01-0208-7150	14,99	14.99
5/24	05/24/2024	37644	Mastercard	Key Cutter/P&R	01-0208-7150	178.00	178.00
5/24	05/24/2024	37644	Mastercard	Flashlight, Trash Bags/P&R	01-0208-7150	155.08	155.08
5/24	05/24/2024	37644	Mastercard	USB Cables, Snow Plow Blades/P&R	01-0208-7150	108.00	108.00
)5/24	05/24/2024	37644	Mastercard	Zoom/ADM	01-0100-7150	32.37	32.37
5/24	05/24/2024	37644	Mastercard	Throttle Cable/P&R	01-0208-7150	49,27	49.27
5/24	05/24/2024	37644	Mastercard	1099 Reporting-Training/ADM	01-0100-6320	249.00	249.00
5/24	05/24/2024	37644	Mastercard	Lunch Training/ADM	01-0100-6323	44.00	44.00
5/24	05/24/2024		Mastercard	Lubricant Jelly/WTP	02-0100-7150		
5/24	05/24/2024		Mastercard	Adobe/ADM	01-0100-7150	9.75	9.75
5/24	05/24/2024		Mastercard	Driver Support/ADM	01-0100-7150	12.99	12.99
5/24	05/24/2024		Mastercard	Late Fee/ADM	01-0100-7150	9,99	9.99
5/24	05/24/2024		Mastercard	Interest ChargeADM	01-0100-7150	40,00 46,58	40.00 46.58
То	ital 37644:						
						-	2,375.31
' 645 15/24	05/24/2024	37645	Metropolitan Life Insurance Co	Doots I Mission May	04 0000 0000		
3/24	5512412024	31045	metropontan Life insurance Co	Dental/Vision-May	01-0000-2230	796.74	796,74

Check Register - Board Check Issue Dates: 5/16/2024 - 5/31/2024

Page: 4 May 24, 2024 08:31AM

Check Description Invoice Invoice Check GL Check Number Payee GL Account Amount Amount Period Issue Date Total 37645: 796,74 37646 02-0100-7122 330:00 330.00 05/24 05/24/2024 37646 Onsite Service Solutions LLC Pump Harness Repair & Labor/WTP Total 37646: 330,00 37647 05/24 05/24/2024 37647 P and A Pump Install and Repai Capital-Parts to Rebuild/Repair Pump/W 03-0100-7724 5,252.10 5,252.10 5,252,10 Total 37647 37648 138.66 37648 PARTS AUTHORITY, LLC Fuel Shut-Off, Case Grease, Filter/GCM 04-0100-7150 138.66 05/24 05/24/2024 37648 PARTS AUTHORITY, LLC Oil Filter, Universal Joint/GCM 04-0100-7150 05/24 05/24/2024 104,92 104,92 Total 37648: 243,58 37649 05/24/2024 37649 Pioneer Mason Sand/GCM 04-0201-7150 1,146.60 1,146.60 05/24 Total 37649: 1.146.60 37650 05/24/2024 37650 Procom LLC Pre-Employment Testing/WTP 02-0100-7122 61.00 61_00 05/24 05/24/2024 37650 Procom LLC Pre-Employment Testing/WWTP 03-0100-7122 61.00 61.00 05/24 122 00 Total 37650: 37651 Public Sector Health Care Grou Health Ins June2024/ADM 01 0000 2230 1 011 94 1 011 94 37651 05/24 05/24/2024 Public Sector Health Care Grou Health Ins-June 2024/WTP 02-0000-2230 4.637.32 4,637.32 05/24 05/24/2024 37651 Health Ins-June 2024/WWTP 03-0000-2230 4,700,18 4,700:18 05/24 05/24/2024 37651 Public Sector Health Care Grou 05/24/2024 37651 Public Sector Health Care Grou Health Ins June 2024/GC 04-0000-2230 648.15 648.15 06/24 Health Ins June 2024/GCM 05/24 05/24/2024 Public Sector Health Care Grou 04-0000-2230 648 14 648.14 05/24 05/24/2024 37651 Public Sector Health Care Grou Health Ins-June 2024/WTP 02-0100-6310 295,60 295,60 05/24 05/24/2024 37651 Public Sector Health Care Grou Health Ins-June 2024/WWTP 03-0100-6310 443_40 443.40 Total 37651: 12.384.73 37652 852,23 05/24 05/24/2024 37652 PVS DX INC. Chlorine 150# Cyl x3/WTP 02-0100-7150 852.23 05/24/2024 37652 PVS DX INC. Chlorine 150# Cyl/WTP 02-0100-7150 150.00 150.00 05/24 Total 37652: 1,002,23 37653 Balance Calibration-Biannual/WWTP 03-0100-7122 125.00 125.00 05/24 05/24/2024 37653 QA Balance Services, Inc. Total 37653: 125.00 37654 05/24/2024 37654 SOUTHERN TIRE MART LLC, D Tire Swap & Mount/GCM 04-0201-7122 640.00 640,00 05/24 Total 37654: 640.00

Check Register - Board Check Issue Dates: 5/16/2024 - 5/31/2024

Page: 5 May 24, 2024 08:31AM

GL Period Is

Check Issue Date Check Number

Payee

Description

Invoice GL Account Invoice Amount Check Amount

Grand Totals:

115,394.80

Summary by General Ledger Account Number

GL Account	Debit	Credit	Proof
01-0000-2	10 1,180.27	12,945.48-	11,765.21-
01-0000-22	2,003.95	.00	2,003.95
01-0100-63	20 528.00	00	528.00
01-0100-63	23 44.00	.00	44.00
01-0100-71	41 2,585.15	.00	2,585.15
01-0100-71	50 1,631,32	1,180.27-	451.05
01-0100-71	51 118.97	.00	118.97
01-0100-71	54 116.02	.00	116.02
01-0100-71	91 239.21	.00	239.21
01-0203-71	91 258.44	.00	258.44
01-0207-71	50 3,202.00	.00	3,202.00
01-0207-71		.00	54.86
01-0208-71		.00	939.53
01-0208-71		.00	293.61
01-6000-71		.00	806 20
01-6000-71		.00	124.22
02-0000-21	.00	72,746.75-	72,746.75-
02-0000-22		.00	534.67
02-0000-22		.00	4,921.63
02-0100-63		.00	295.60
02-0100-71:		.00	21,612.61
02-0100-714		.00	3,224.00
02-0100-71		.00	17,496.57
02-0100-715		.00	395.25
02-0100-719		.00	1,471.74
02-0100-772		.00	22,579.60
02-0100-772		.00	215.08
03-0000-211		13,379.25-	13,379.25-
03-0000-221		.00	534.67
03-0000-223	0 4,947.67	.00	4,947.67
03-0100-631		.00	443.40
03-0100-712		.00	490.54
03-0100-715	0 1,073.98	.00	1,073.98
03-0100-715	1 248.44	.00	248 44
03-0100-719	1 388.45	.00	388.45
03-0100-772	4 5,252.10	.00	5,252.10
04-0000-211		17,503.59-	17,503,59-
04-0000-223		.00	1,412.97
04-0100-711		.00	8.88
04-0100-715		.00	243.58
04-0100-715		.00	509.10
04-0100-719	391.99	.00	391.99
04-0201-712		.00	640.00
04-0201-715		.00	13,377.86
04-0201-715		.00	749.41
04-0201-719		.00	169.80
rand Totals:	117,755.34	117,755.34-	.00

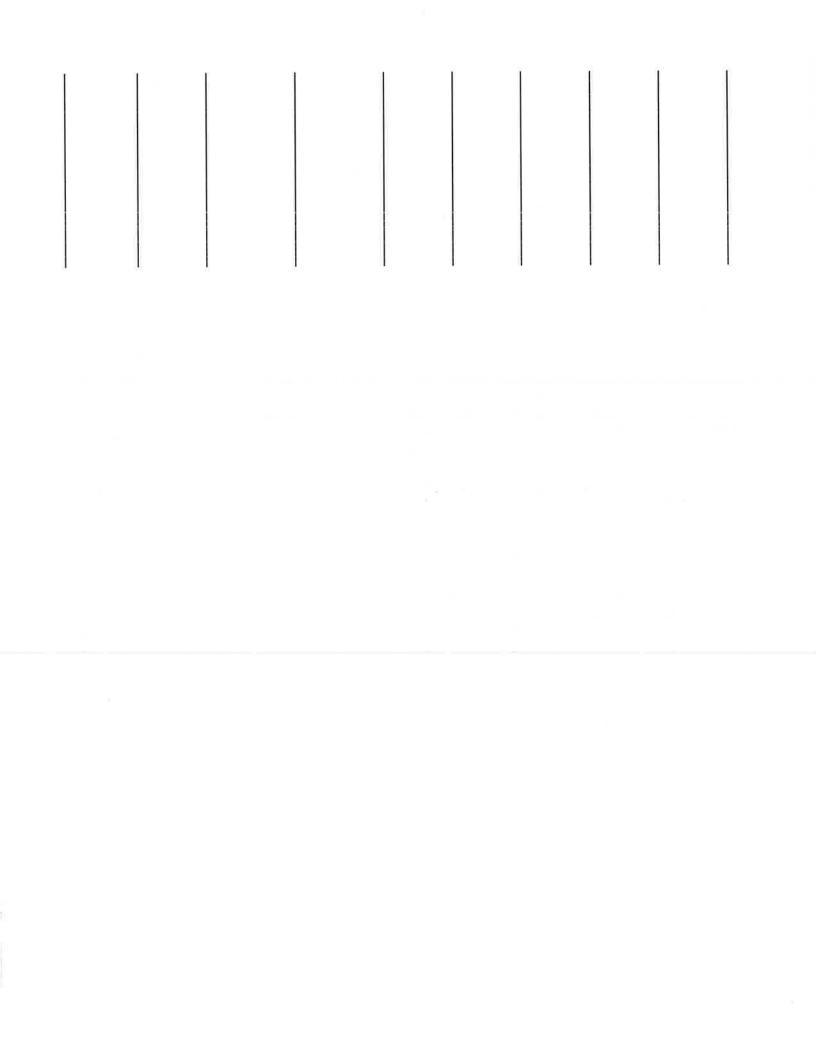
Colorado City Metropolitan District	Check Register - Board Check Issue Dates: 5/16/2024 - 5/31/2024	Page: 6 May 24, 2024 08:31AM
Dated:		
Mayor:		
City Council:		
		
City Recorder:		*
Report Criteria: Report type: GL detail Check.Type = {<>} "Adjustment"		
-		

inspector	GB	GB/JM	GB	GB	GB/JE/JM	GB	
P/12 Lake level	14.1	13.9	14	14.8	14.7	14.7	
P/12	21.6	22.5	22.4	21.1	20.9	21.2	
P/11	11.7	12.3	12	12	11.5	11.8	
<u>9/a</u>	Dry 26.1	Dry 26.1	Dry 26.1	25.2	25.6	25.7	
<u>P/5</u>	14.6	19.1	13.5	17.2	18.1	18.4	
<u>P/4</u>	21	21	21	21	21	21	
<u>P/3</u>	Void	Void	Void	Void	Void	Void	
P 1/2	17.5	Dry 17.9	Dry 17.9	17.3	17.2	17.3	
Date	4/17/2024	4/22/2024	4/28/2024	5/8/2024	5/152024	5/24/2024	

	Inspector		GB		GB		GB		GB		GB		GB		GB		GB		GB		GB		Æ		JE		M		JM/GB		GB
	lake level	č	14.1		14.2		14.3		13.8		13.8		13.8		14.1		14.4		14.5		14.6		14.6		14.6		14.5		14.4		14.2
23	P/12		22.1		22		22.1		22.1		22.1		22.1		22.1		22.1		22.1		21.6		21.6		20.9		21		21.7		21.6
ings for 202	P/11		13.9		21.8		21.8		21.7		13.9		12.2		12.3		12.7		12.5		12.8		12.8		11.9		10.8		11.6		11.6
Perometer Readings for 2023	P/6	Dry	26.1	Dry	26.1	Dry	26.1	Dry	26.1	Dry	26.1	Dry	26.1	Dry	26.1		25.7	Dry	25.1	Dry	26.1	Dry	26.1		24.1	Dry	26.1	Dry	26.1	Dry	26.1
Perc	P/5		20.2		20.2		20.1		20.1		20.2		20.1		20.2		18.4		18.3		19.6		19.6		18.4		19.7		14.7		14.6
	P/4		21.1		21.1		21.1		21.2		21.1		21.2		21.1		21.1		21.1		21.1		21.1		21.1		20.9		21	*	21.1
	P/3		Void		Void		Void		Voic		Void		Void		Void		Void		Void		Void		Void		Void		Void		Void		Void
	P 1/2	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	Dry	17.9	dry	17.4	Dry	17.6	Dry	17.5
			1/4/2024		1/9/2024		1/17/2024		1/25/2024		1/29/2024		2/8/2024		2/14/2024		2/20/2024		2/27/2024		3/7/2024		3/13/2024		3/21/2024		3/29/2024		4/5/2024		4/12/2024

Lake Beckwith Measurement for weekly report

14.5 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	Dry Dry Dry Dry Dry dry Dripping Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry Dry Dry Imin=1/2 gal1	1min=350ml 1min=250ml 1min=200ml 1min=225ml 1min=250ml 1min=250ml 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=3qt 1min=3qt 1min=3qt 1min=3qt 1min=3qt 1min=1qt 1min=1qt	Dry Snow Dry Snow Snow Snow wet wet wet wet wet damp wet wet wet wet damp damp	0.1 0.12 0.12 0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry D		GB GB GB GB GB GB GB GB JE JE JM JM/GB GB GB
14.3 13.8 13.8 13.9 14.1 14.4 14.5 14.6 14.9 14.5 14.1 13.9 14.1 13.9 14.8 14.7	Dry Dry Dry Dry Dry dry Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1,5qt 1min=1.5qt Dry Dry Dry Imin=1/2 gal1	1min=250ml 1min=200ml 1min=225ml 1min=250ml 1min=250ml 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=3qt 1min=3qt 1min=3qt 1min=3qt 1min=3qt 1min=1qt 1min=1qt	Dry Dry snow Snow snow wet wet damp wet wet wet wet Jamp	0.1 0.1 0.12 0.12 0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry D		GB GB GB GB GB GB JE JE JM JM/GB GB
13.8 13.8 13.9 14.1 14.4 14.5 14.6 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8	Dry Dry Dry dry Dripping Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry Imin=1/2 gal1	1min=200ml 1min=225ml 1min=250ml 1min=250ml 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=3qt 1min=3qt 1min=3qt 1min=3qt 1min=3qt 1min=1qt	Dry snow Snow wet wet wet damp wet wet wet wet Joamp	0.1 0.12 0.12 0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry D		GB GB GB GB GB JE JE JM JM/GB GB
13.8 13.9 14.1 14.4 14.5 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	Dry Dry dry Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry Imin=1/2 gal1	1min=225ml 1min= 250ml 1min=250ml 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1.75gal 1min= 3qt 1min= 3qt 1min= 3qt 1min= 3qt 1min= 1qt 1min= 1qt	snow Snow snow wet wet wet damp wet wet wet wet bet wet Damp	0.1 0.12 0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry D		GB GB GB GB GB JE JE JM JM/GB GB
13.9 14.1 14.4 14.5 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	Dry dry Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1,5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min= 250ml 1min=250ml 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=3 qt 1min=3 qt 1min=3 qt 1min=3 qt 1min=3 qt 1min=3 qt 1min=1 qt	Snow snow wet wet wet damp wet wet wet wet bet met Damp	0.12 0.12 0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry D		GB GB GB GB JE JE JM JM/GB
14.1 14.4 14.5 14.6 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	dry Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=250ml 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1.75gal 1min= 3qt 1min=3qt 1min=3qt 1min=3qt 1min=1qt 1min=1qt	snow wet wet damp wet wet wet wet bet wet Damp	0.12 0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	dry		GB GB GB JE JE JM JM/GB GB
14.4 14.5 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	Dripping Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1.75gal 1min= 3qt 1min=3qt 1min=3qt 1min=3qt 1min=1qt 1min=1qt	wet wet damp wet wet wet wet wet bamp	0.14 0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry		GB GB JE JE JM JM/GB
14.5 14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	Dripping 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=1 qrt 1min=1 qrt 1min=1 qrt 1min=1.75gal 1min= 3qt 1min=3qt 1min=3qt 1min=3qt 1min=1qt 1min=1qt	wet wet damp wet wet wet wet bamp	0.13 0.8 0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry Dry Dry Dry Dry Dry Dry Dry Dry		GB GB JE JE JM JM/GB GB
14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	1min=1/2qt 1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=1 qrt 1min=1 qrt 1min=1.75gal 1min= 3qt 1min=3qt 1min=3qt 1min=1qt 1min=1qt 1min=1qt	wet wet damp wet wet wet wet bamp	0.8 0.3 0.19 0.16 0.14 0.13 0.15	Dry Dry Dry Dry Dry Dry Dry dry		GB JE JE JM JM/GB GB
14.6 14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	1min=1/2qt 1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=1 qrt 1min=1.75gal 1min= 3qt 1min=3qt 1min=3qt 1min=3qt 1min=1,5qt 1min=1qt 1min=1qt	wet damp wet wet wet wet Damp	0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry Dry Dry dry Dry		JE JE JM JM/GB GB
14.9 14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	1min=300ml 1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=1.75gal 1min= 3qt 1min=3qt 1min=3qt 1min=3.5qt 1min=1qt 1min=1qt	damp wet wet wet wet Damp	0.3 0.19 0.16 0.14 0.13 0.15 0.14	Dry Dry Dry dry Dry		JE JM JM/GB GB
14.5 14.4 14.2 14.1 13.9 14 14.8 14.7	1min=1qt 1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min= 3qt 1min=3qt 1min=3qt 1min=3.5qt 1min=1qt 1min=1qt	wet wet wet Damp	0.19 0.16 0.14 0.13 0.15 0.14	Dry Dry dry Dry		JM JM/GB GB
14.4 14.2 14.1 13.9 14 14.8 14.7	1min=1qt 1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=3qt 1min=3qt 1min=3.5qt 1min=1qt 1min=1qt	wet wet wet Damp	0.16 0.14 0.13 0.15 0.14	Dry Dry dry Dry		JM JM/GB GB
14.2 14.1 13.9 14 14.8 14.7	1min=1.5qt 1min=1.5qt Dry Dry 1min=1/2 gal1	1min=3qt 1min=3.5qt 1min=1qt 1min=1qt	wet wet Damp	0.14 0.13 0.15 0.14	Dry dry Dry		GB
14.1 13.9 14 14.8 14.7	1min=1.5qt Dry Dry 1min=1/2 gal1	1min=3.5qt 1min=1qt 1min=1qt	wet Damp	0.13 0.15 0.14	dry Dry		GB
13.9 14 14.8 14.7	Dry Dry 1min=1/2 gal1	1min=3.5qt 1min=1qt 1min=1qt	Damp	0.15 0.14	Dry		
14 14.8 14.7	Dry 1min=1/2 gal1	1min=1qt 1min=1qt		0.14			
14 14.8 14.7	Dry 1min=1/2 gal1	1min=1qt					JM/GB
14.8 14.7	1min=1/2 gal1			0.14		$\overline{}$	GB
14.7			wet	0.16			GB
	1min=2.5qt	1min=2qt	wet	0.16			GB/JE/JN
17./	1min=2.5qt	1min=2.5qt	Wet	0.14			GB





Colorado City Metropolitan District

May 21, 2024

Mr. Jason Ullmann, State Engineer, Mr. Mark Perry Dam Inspector,

Progress report for Beckwith Dam Project

The Colorado City Mctropolitan District (CCMD) and RJH are in the process of Design and Engineering for the Beckwith Dam Project. RJH continues to work on design tasks and identifying required Data collection. With the retirement of Micheal Graber and bringing Tracy Owen on board to finish the Design and Engineering has slowed down the complete Design. We have also been slow in the design of the new treatment plant with getting CAD drawings.

CWCB on 3/16/2023 for the loan process and was granted the \$3,300,000 loan. We are looking at USDA since they would be Federal funding and would not hurt Enterprise statues and will do a 75% grant and 25 % match. Sent letter to FEMA asking for grant assistance with Matt Thompson. Their grant option is 65% grant and 35% matching funds but can't be federal funds. The time schedule for HHPD awards were pushed out to the end of May to the beginning of June. Also have also grant assistance with CWCB for help with Grant writing and finding additional funding. Had a meeting and training on Hazardous Mitigation Plan with the Pueblo County EOC and filled out task sheet for funding through FEMA through the County. It is being compiled and should be ready to summit the end of September or beginning of October after Pueblo County Commissioners approve it.

The district has continued to have communication with CWCB, USDA, Pueblo County (FEMA) Hazardous Mitigation and there has been a grant opportunity from Federal Drought Funding that we are planning for the financing of the project. The Colorado City Metropolitan District (CCMD) board of directors committed \$58,000 in matching funds on February 10, 2023, Special Meeting to match the \$328,100 of WSRF funding. Scott Thomas from Colorado Rural Water Association (CRWA) has been assisting me and USDA Allison Ruiz to look at different federal funding options. We have used RD Apply to submit applications having public meetings and board approve to apply for all grant opportunities available for the district on January 30, 2024 to approve submission of application.

We are also working on a Dissolved Air Filtration (DAF) which will have to be included in the design of Dam as to a footprint for the inlets and outlet to the plant for consideration. We have NOCO Engineering involved with this project with final stages of Design and Engineering and BDR presently being summitted this week for review by the State for the Revolving and application for fund with USDA.

Dam Inspection is being done weekly reporting and Piezometer reading completed up to 5/15/2024 with everything having not changed. I have attached the Excel spreadsheet for 2023 and 2024. The yearly monument shooting completed and sent in 5/30/2023. We are in the process of having the monuments surveyed for this year. We are requesting to lift the restriction until the end of August to capture the wonderful run off for the May storms and snowpack of the winter. Looking at the summer weather report it looks as if it will be a hot and dry summer and we lost two wells last year to lightning. We are in the process of getting them repaired but contracting them out has been a issue to get them completed. So, at present we are relying on surface water for the community.

Sincerely,

James Eccher District Manager

Colorado City Metropolitan District

Hickenlooper CDS Update

Huerta, Antonio (Hickenlooper) <Antonio_Huerta@hickenlooper.senate.gov>
Thu 5/23/2024 8:10 AM
To:Huerta, Antonio (Hickenlooper) <Antonio_Huerta@hickenlooper.senate.gov>
Hi there.

I wanted to share an update regarding your Congressionally Directed Spending request. Senator Hickenlooper has reviewed your project, and submitted your request for consideration with the Senate Interior Subcommittee. As required by Rule XLIV of the Standing Rules of the Senate, our office will post all of our CDS Requests to our official website in the coming weeks.

Please note that this initial request does not mean your project will receive funding, as there are still a number of steps to go. The Subcommittee will review all of the projects submitted around the country, check for eligibility and scope, and determine what requested projects will be included in a draft bill. From there, the bill will have to pass either individually or in a funding package, and be reconciled with any bill passed by the House of Representatives. We will continue to keep you informed as the process continues. Please know that we will keep pushing to maintain key funding for Colorado throughout this process.

Thank you for your work and please do not hesitate to reach out with any questions.

Sincerely, Antonio

Antonio Huerta | Regional Director | Southern Colorado U.S. Senator John W. Hickenlooper

719.323.3807

Website | Twitter | Facebook | Instagram

		CHC	×				

RE: Congressionally Directed Spending

Hutson, Natasha (Bennet) < Natasha_Hutson@bennet.senate.gov>

Tue 5/21/2024 12:10 PM

To:James Eccher <colocitymanager@ghvalley.net>

1 attachments (22 KB)

Template for LOS Requests.docx;

Absolutely! Please fill out the attached form and send it back to me and I will work on that for you!

Thank you

Natasha Hutson

Regional Director Pikes Peak Colorado Business Outreach Director

Cell: 720-614-4103 Office: 719-328-1133

natasha_hutson@bennet.senate.gov

From: James Eccher <colocitymanager@ghvalley.net>

Sent: Tuesday, May 21, 2024 1:07 PM

To: Hutson, Natasha (Bennet) < Natasha_Hutson@bennet.senate.gov>

Subject: Re: Congressionally Directed Spending

Natasha

We are applying through USDA for a 15 million dollar grant/loan for the pretreatment project that will have to go through national funding. Is there a process to get a letter of support from Senator Bennet's office that I could get.

Thanks,

James P. Eccher
District Manager
Colorado City Metropolitan District

On May 21, 2024, at 1:02 PM, Hutson, Natasha (Bennet) < Natasha Hutson@bennet.senate.gov > wrote:

Dear James:

I am writing to share that the Office of Senator Bennet submitted your Congressionally Directed Spending project to the Interior, Environment, and Related Agencies Appropriations Subcommittee. Congratulations!

A quick reminder about the process: This is only the first step, and funding is not guaranteed. Next, the Appropriations Committee will review submissions from Senate offices and decide what projects

to include in the funding bills. Once the bills are released, Congress still has to approve these bills before any organization is selected for funding. Our office does not expect that to happen before November (at the earliest).

Please let our office know if you have any questions. I will be in touch with future updates as well.

Natasha Hutson

Regional Director Pikes Peak Colorado Business Outreach Director

Cell: 720-614-4103 Office: 719-328-1133

natasha_hutson@bennet.senate.gov



