

### **AGENDA**

### **TOWN OF DOLORES COLORADO**

### **BOARD OF TRUSTEES MEETING/WORKSHOP**

### FEBRUARY 28TH, 2022 6:30 P.M.

THE MEETING WILL BE HELD AT TOWN HALL 420 CENTRAL AVENUE.

IF YOU WISH TO ATTEND VIRTUALLY, PLEASE VISIT THE TOWN WEBSITE UNDER GOVERNMENT TOWN BOARD MEETING FOR THE ZOOM LINK

https://townofdolores.colorado.gov

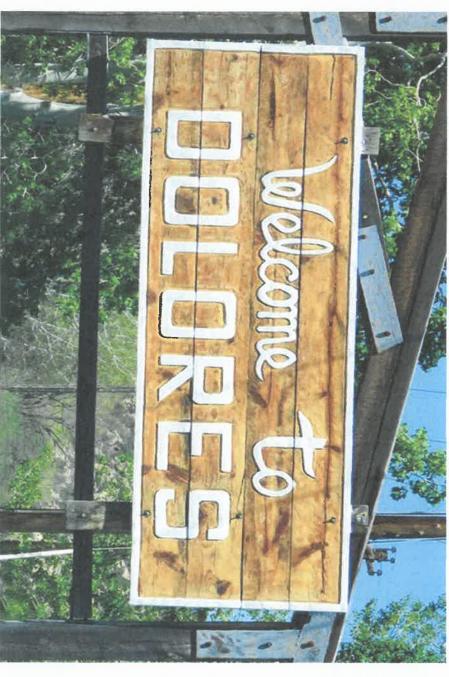
### WORKSHOP 6:30-7:45 p.m.

- 1. Montezuma Land Conservancy: Travis Custer and Janes Reimann
- 2. Iconergy: Energy/Audit performance contracting
- 1. CALL TO ORDER
- 2. PLEDGE OF ALLEGIANCE
- 3. ROLL CALL
- 4. ACTION/APPROVAL OF THE AGENDA
- 5. IDENTIFICATION OF ACTUAL OR PERCEIVED CONFLICTS OF INTEREST.
- **6. CITIZENS TO ADDRESS THE BOARD: This is an opportunity for Citizens to address the Board at this time or during a Public Hearing. Each Person will have 5 minutes.** The Town Board encourages public comment by the following sources: Live at the Town Hall, virtually via ZOOM (see the Town Website for the link), or by submitting your comments, via email, to the Town Clerk at tammy@townofdolores.com any time before the dated Board meeting.
- 7. SPECIAL LICENSES/PERMITS:
- 8. STAFF REPORTS/PRESENTATIONS:
  - 8.1 Managers Report: Manager Ken Charles
  - 8.2 Attorney's Report: Attorney Jon Kelly
- 9. OTHER ORGANIZATIONS:

- 9.1 MONTEZUMA COUNTY COMMISSIONER: Jim Candelaria
- **10. ADMINISTRATIVE BUSINESS:** 
  - 10.1 Doug Summers complaint
  - 10.2 Parking issues
  - 10.3 Snow Removal issues
- 11. ACTION/APPROVAL ORDINANCES/RESOLUTIONS:
  - 11.1 Resolution R472 Series 2022 CDOT Revitalizing Street Program (Flanders Park Restroom project).
- 12. TRUSTEES REPORTS AND ACTIONS:
- 14. ADJOURNMENT:

### Town of Dolores







February 28, 2022 Carl Hurst, P.E. 720-556-6838 churst@iconergyCO.com



Naturally Resourceful

### 2

# **Current Project Schedule**

- August 2021 January 2022. Investment Grade Audit conducted
- or funding programs. Develop and plan project funding strategy options. Colorado Energy Performance Contracting program. Submit applications for any additional grants February – June 2022. Review scopes for DOLA /self-funding projects for implementation using
- July August 2022. Prepare and Submit DOLA Grant application, due September 1. Review DOLA regional manager prior to submission measures and gain approvals from Town leadership and Board on all documents and review with
- DOLA awards are announced November- December 2022. DOLA hearings conducted. Iconergy assists District with interview.
- other supplemental funding (ARPA, Generator grant, et al). (Potential to initiate some EPC project December 2022. Execute Colorado Energy Office program EPC contract with Iconergy to measures sooner depending on DOLA grant regulations) implement funded work scopes. Implement financing process for Master Lease-Purchase and apply
- scopes, commissioning, training. Iconergy provides onsite construction management. December 2022 - November 2023 (TBD based on final project scopes) Construction of renovation



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Location Water Meters	Scope Water Meter AMI Upgrades	Budget Implementation Cost \$460,000	Budget Energy Savings \$0	Budget Ops Savings \$7,500	Budget Total Savings \$7,500
A STATE OF THE STA	Leak Detection	\$125,000	\$0	\$4,500	\$4,500
Water Rate Change	6% increase in annual revenues	\$0		\$16,000	
Street lights	LED Street Light Lamps	\$68,000	\$5,181	\$0	\$5,181
4th Street Bridge Lights	LED bulb-only upgrade.	\$7,100	\$400	\$0	\$400
Water Plant		\$73,923			
	LED Lighting		\$49	\$10	\$59
	Controls (add water well)		TBD	\$0	\$0
	Generator		\$0	TBD	\$0
Sewage Plant		\$52,700			
	LED Lighting		\$51	\$10	\$61
	VFDs and Motor Replacements		TBD	TBD	
	Controls (new)		TBD	\$0	\$0
Mx Bidg / Shop		\$11,000			
	LED Lighting		\$161	\$32	\$194
	Block heaters		TBD	\$0	\$0
Town Hall (5000ft2)		\$302,000			
	Insulate sheriff's office		\$250	\$0	\$250
	Remodel garage bays		\$100	\$0	\$100
	Attic insulation		\$500	\$0	\$500
	HVAC Upgrade to VRF		\$0	TBD	\$0
	Additional Solar		\$1,000	\$0	
	Rebalance Building Systems		TBD	TBD	\$0
	LED Lighting		\$655	\$50	\$705
	Total	\$1,099,723	\$8,348	\$28,102	\$19,451



Final Project numbers pending ....

iconergy

# **Project Funding Strategy**

# **EPC** financing Goal: 100% of project cost funded by grants, ARPA and

# Primary sources for funding:

- DOLA Energy and Minerals Impact Grant program
- DOLA Renewables Grant (if additional solar PV is included)
- Colorado Energy Performance Contracting EPC program Lease Purchase ARPA funds (targeted at building systems to provide healthier facilities)
- GOCO, SEP, Utility rebates, CDPHE, other TBD

# Supplemented by a Town match for the DOLA grant:

- Reduced by additional grant funds
- A lease can be used to spread out the capital cost for the match
- Additional water rate adjustments could offset ARPA funding with rates remaining below regional norms.



# **Project Funding Strategy**

at each of the other water districts rates. Rate comparison showing current water revenues at the current Dolores rate and the revenues using the Dolores water consumption

			Montezuma		
Rate Class	Dolores	Cortez	WD	Durango	Mancos
Commercial	\$46,927	\$57,262	\$66,109	\$81,981	\$132,250
MultiFamily	\$30,167	\$42,089	\$48,570	\$67,355	\$92,133
Residential	\$154,228	\$172,862	\$203,157	\$209,953	\$397,088
Other	\$24,737	\$31,806	\$36,991	\$49,170	\$31,806
Total Revenue	\$256,058	\$304,019	\$354,827	\$408,459	\$694,663
Effective Rate	\$5.53	\$6.57	\$7.67	\$8.83	\$15.01
Increase		19%	39%	60%	171%
Base Rate Revenue	79%	54%	52%	40%	74%

Additional water rate adjustments could offset ARPA funding with rates remaining below regional norms.



### Project Proforma

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Jtility	8,348	8,515	8,685	8,859	9,036	9,217	9,401	9,589	9,781	9,977	10,177	10,381	10,589	10,801	11,017	Project Cost	Generator Grant	DOLA Grant	Rescue Act Funds	Other Grants/Capital	Loan Amount	Term (years)	Interest Rate	Payments/Year
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ntenance	28,102	28,664	29,237	29,822	30,418	31,026	31,647	32,280	32,926	33,585	34,257	34,942	35,641	36,354	37,081									
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Cash Flow	71	760	1,462	4,302	5,075	5,864	6,669	7,490	8,328	9,183	10,055	10,944	11,851	12,776	13,719		2%	2%						
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Cash Flow	71	831	2,293	6,594	11,669	17,532	24,201	31,691	40,018	49,201	59,256	70,199	82,050	94,825	108,544									



Final Project numbers pending ....

iconergy

# Iconergy EPC-DOLA Integration Projects

Projects completed or currently in progress

- Clear Creek County
- Haxtun School District
- Kiowa Hospital District
- Town of Center
- Haxtun Hospital District
- Ariba-Flagler School District
- Round Mountain Water and Sanitation District
- Cheyenne County
- Others are in development





### Thank You!

Questions and Discussion



### Dolores Colorado

To:

MAYOR AND TRUSTEES

From:

Ken Charles, Dolores Town Manager

Dt:

February 28th, 2022

RE:

Meeting Information Update

### Monday/s Town Board Meeting

On the agenda for our regular meeting Monday February 28th:

- Our meeting will be preceded by a Workshop from 6:30 to 7:40 followed by the regular meeting agenda from 7:30 to 8:30.
- The Workshop agenda will have two presentations. First will be Travis Custer and James Reimann from the Montezuma Land Conservancy. Second will be a presentation from Iconergy who has been working on the town's energy audit and performance contracting options.
- The meeting agenda is light. We will consider Resolution 472 to approve applying for CDOT's Revitalizing Main Street grant program. This will be for the Flanders Park restroom project. Jon Kelly will discuss options for preservation of town owned property.

### **General Updates**

- I met with a representative of Dolores Youth Baseball. The organization has split form the Cortez baseball program and is now its own not for profit and starting a league of their own. DYB plans on a full season through June.
- SWCCA has proposed constructing a new bike trail that runs along the south side of the school campus property from 14<sup>th</sup> street to 12<sup>th</sup> street. I suggested to SWCCA that they first meet with the school to determine their thoughts on the proposal before the town's involvement. A survey would need to be performed to determine whether the trail would be on town or school property.
- The town survey is live. The plan currently is to have data with which to discuss the Strategic Plan on March 28.
- We are continuing to have conversations with Amber Lansing and Good Samaritan's of Cortez regarding building a community garden in JRP.
- We are ordering the next round of bear proof trash containers. Other park updates: the JRP Master Plan Request for Proposals is published. Flanders Park planning continues. The Fishing is Fun grant request was submitted to CPW. The request is \$53,250 with a \$17,750 match.
- I will be out of the office from March 10-18.



### **Upcoming Events**

- March 14 and 28<sup>th</sup>-town board meetings
- There will not be a planning commission meeting in March
- March 3-Meet and Greet with town staff and municipal candidates for mayor and trustees
- March 10-Parks Committee meeting
- April 5-town election



Discussion and Possible Action

Meeting Date: February 28, 2022 AGENDA DOCUMENTATION

ITEM //./

TO: TOWN OF DOLORES MAYOR &TRUSTEES

FROM: KEN CHARLES INTERIM TOWN MANAGER

SUBJECT: DISCUSSION AND POSSIBLE ACTION CONCERNING RESOLUTION 472 SERIES 2022 IN SUPPORT OF AN APPLICATION TO THE COLORADO DEPARTMENT OF TRANSPORTATION (CDOT) REVITALIZING MAIN STREETS OPPORTUNITY 2 (SMALL GRANTS) PROGRAM

### PURPOSE AND BACKGROUND

CDOT opened the Revitalizing Main Streets grant program February 20. The town has been planning to seek funds to help build the Flanders Park restroom facility and hired Connie Giles Architect to design the restroom. The maximum grant is \$150,000 and we expect to apply for that amount. Besides the restroom there will be a water bottle filling station and a bike repair tree.

There is a need for public restroom in Flanders Park. Flanders is the town square and the site of significant activity for both locals and visitors. With the growing bike activity in the area, the bus stop, the lack of available restrooms between Dolores and Lizard Head Pass, the economic activity that surrounds the park, this grant program is perfect for this project. The grant emphasized both economic improvements and multi-modal transportation such as biking and pedestrian options.

The Resolution states the town's official action in applying for the grant, designates the 10% match and allows the town manager to sign the application. This CDOT program reviews grant applications monthly. Our plan is to submit the grant application in March.

### FISCAL IMPACT

The town is required to provide a 10% match. Staff is in the process of developing cost estimates for the park restrooms based on Connie Giles architect plans.

### RECOMMENDATIONS

It is the recommendation of the town manager that the mayor and trustees support and approve Resolution 472.

Attachments Site plan and restroom location

### Town of Dolores Resolution No R472 Series 2022

### A RESOLUTION IN SUPPORT OF AN APPLICATION TO THE COLORADO DEPARTMENT OF TRANSPORTATION REVITALIZING MAIN STREETS OPPORTUNITY 2 (SMALL GRANTS) PROGRAM

WHEREAS, the Board of Trustees has identified the construction of a public restroom facility in Flanders Park as a public improvement that will serve the citizens, businesses, and visitors to the Town of Dolores; and,

WHEREAS, the Town of Dolores has contracted with Connie Giles Architecture, Inc. to prepare architectural plans for the Flanders Park restroom facilities; and,

WEHREAS, Town of Dolores has the opportunity to submit an application for a grant from the Colorado Department of Transportation Revitalizing Main Streets Opportunity 2 (Small Grants) Program, a multi-modal downtown redevelopment grant that may be available to fund a portion of the cost of the Flanders Park restroom facilities; and,

**WHEREAS** the Town agrees that if grant funding is awarded, the Town is required to complete the project by implementing grant funding supported by matching funds of a minimum of tent present (10%) the grant awarded; and

WHEREAS, the Town understands that if grant funding is awarded, all funds received under the grant must be spent by the deadline to be determined in the grant contract; and

WHEREAS the Board of Trustees desires to express its support for the grant application and isof the opinion that the Town staff should request grant funding.

### NOW THEREFORE, BE IT RESOLVED BY THE BOARD OF TRUSTEES FOR THE TOWN OF DOLORES, COLORADO:

- Section 1. The Board of Trustees strongly supports the application to the Colorado Department of Transportation Revitalizing Main Streets Opportunity 2 (Small Grants) Program, for a grant in an amount up to \$150,000 for construction of the Flanders Park public restroom facilities, and if the grant is awarded, the Board of Trustees supports the Project's completion.
- Section 2. The Board of Trustees represents and warrants that the Grant Application includes matching funds for which the Town is solely responsible to provide, and that the Town has appropriated or will appropriate such matching funds if the grant is awarded in an amount equal to ten percent (10%) the grant awarded up to \$15,000.
- Section 3. The Town Manager is hereby authorized and directed to execute all documents and do all other things necessary on behalf of the Town to complete, execute, and submit the Grant Application.

Section 4. All action heretofore taken in furtherance of the purposes of the Grant Application are hereby ratified and confirmed.

<u>Section 5</u>. This Resolution shall be in full force and effect from and after the date of its passage and approval.

PASSED AND ADOPTED this 28th day of February 2022.

ATTEST:	Mayor	
Town Clerk		



Tammy Neely <tammy@townofdolores.com>

### Fwd: Revitalizing Main Streets Small Multimodal & Economic Resiliency Grants **NOFO**

1 message

Kenneth Charles <manager@townofdolores.com>

Tue, Feb 22, 2022 at 3:03 PM

To: tammy <tammy@townofdolores.com>, Jon Kelly <jkelly@westslopelaw.com>

Resolution Needed-Tammy please add to agenda

JK I think we need a resolution for Monday's packet tht approves the submission of the grant; authorizes a match of 10%, provides sig authority to the town manager.

Is this possible to get it done by this Thursday?

Ken Charles **Dolores Town Manager** 970-882-7720-O 970-759-0016-C

----- Forwarded message ------

From: CDOT Main Streets <cdotmainstreets@state.co.us>

Date: Tue, Feb 22, 2022 at 9:35 AM

Subject: Revitalizing Main Streets Small Multimodal & Economic Resiliency Grants NOFO

To: <manager@townofdolores.com>

View this email in your browser



### **Revitalizing Main Streets**

Opportunity 2 Grant Update February 2022

**Grant Opportunities Update** Notice of Additional Funding Announced for Opportunity 2 - Small Multimodal & Economic Resiliency

### **Projects**

As of February 18, 2022, Grant Opportunity 2: Small Multimodal & Economic Resiliency Grants now has additional funding available to support small multimodal transportation projects across the state of Colorado. This program has dedicated funding through Fiscal Year 2032. Eligible applicants are encouraged to submit projects of up to \$150,000 that will support downtown vitality and the built environment, encourage economic development, support community access to public streets and multimodal transportation, and that imagine innovative uses of public spaces.

Applications may be submitted at any time to <a href="maintenant:color: blue;">cdotmainstreets@state.co.us</a>. Projects submitted before the last Wednesday of the month by 5:00 p.m. will be reviewed the following week.

### **RMS Grant Opportunity 2 - Program Details**

CDOT's Revitalizing Main Streets Opportunity 2 Grant seeks to award small multimodal & downtown vitality projects which focus on improving user safety along urban arterials or main street corridors, especially for vulnerable users such as pedestrians, bikers, transit users, seniors, and people with disabilities.

### Eligibility

- Maximum grant award per project: \$150,000.
- On-system and off-system projects are eligible; if a project impacts state ROW, a Special Use Permit is required.
- Design Expenses: Allowed as long as the concept is developed and clear enough for the review committee to score. Project readiness is part of the scoring criteria and projects need to be fully constructed with grant funding.
- A local match of 10% is required.
- Work completed prior to contract execution with CDOT is not eligible for reimbursement nor can it count toward the 10% match requirement.

### **Program Goals**

This grant opportunity includes the following multimodal transportation and downtown vitality goals:

- Encouraging active transportation and healthy lifestyles through improvements to the vitality of downtowns, mixed-use centers, and community gathering spaces.
- Support economic development and increase opportunities for businesses to thrive.
- Imagine innovative uses of public spaces.
- Support community access to the right of way that safely accommodates all modes of travel.
- Provide safe access to opportunity and mobility for residents of all ages, incomes and abilities, including vulnerable users.

### Scoring

- Downtown Vitality and the Built Environment (35%)
  - Supports downtown vitality and a built environment that encourages economic development, healthy active lifestyles, and a mix-of-uses.
- Active Transportation Safety (35%)
  - Supports community access to public streets and multimodal transportation infrastructure that safely accommodates all modes of transportation.
- Readiness of Implementation (10%)
  - Projects expected to be completed within 12 months.
- Equity and access for low-income and disadvantaged users (10%)
- Public Support/relationship to community plans (5%)
- Other considerations: innovation, scalability, cost-benefit, and regional equity (5%)

### **Application Resources**

Download the Revitalizing Main Streets Program FAQs

### **Additional Resources**

Please visit the Revitalizing Main Streets web page for a list of additional resources provided for information and reference only.





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Want to change how you receive these emails? You can update your preferences or unsubscribe from this list.

### DOLORES TOWN OF 2022 Drinking Water Quality Report Covering Data For Calendar Year 2021

### Public Water System ID: CO0142400

### Esta es información importante. Si no la pueden leer, necesitan que alguien se la traduzca.

We are pleased to present to you this year's water quality report. Our constant goal is to provide you with a safe and dependable supply of drinking water. Please contact KEN CHARLES at 970-882-7720 with any questions or for public participation opportunities that may affect water quality. Please see the water quality data from our wholesale system(s) (either attached or included in this report) for additional information about your drinking water.

### General Information

All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline (1-800-426-4791) or by visiting epa.gov/ground-water-and-drinking-water.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV-AIDS or other immune system disorders, some elderly, and infants can be particularly at risk of infections. These people should seek advice about drinking water from their health care providers. For more information about contaminants and potential health effects, or to receive a copy of the U.S. Environmental Protection Agency (EPA) and the U.S. Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and microbiological contaminants call the EPA Safe Drinking Water Hotline at (1-800-426-4791).

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include:

- •Microbial contaminants: viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- •Inorganic contaminants: salts and metals, which can be naturallyoccurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- •Pesticides and herbicides: may come from a variety of sources, such as agriculture, urban storm water runoff, and residential uses.
- •Radioactive contaminants: can be naturally occurring or be the result of oil and gas production and mining activities.
- •Organic chemical contaminants: including synthetic and volatile organic chemicals, which are byproducts of industrial processes and petroleum production, and also may come from gas stations, urban storm water runoff, and septic systems.

In order to ensure that tap water is safe to drink, the Colorado Department of Public Health and Environment prescribes regulations limiting the amount of certain contaminants in water provided by public water systems. The Food and Drug Administration regulations establish limits for contaminants in bottled water that must provide the same protection for public health

### Lead in Drinking Water

If present, elevated levels of lead can cause serious health problems (especially for pregnant women and young children). It is possible that lead levels at your home may be higher than other homes in the community as a result of materials used in your home's plumbing. If you are concerned about lead in your water, you may wish to have your water tested. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. Additional information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline (1-800-426-4791) or at epa.gov/safewater/lead.

### Source Water Assessment and Protection (SWAP)

The Colorado Department of Public Health and Environment may have provided us with a Source Water Assessment Report for our water supply. For general information or to obtain a copy of the report please visit wacdcompliance.com/ccr. The report is located under "Guidance: Source Water Assessment Reports". Search the table using 142400, DOLORES TOWN OF, or by contacting KEN CHARLES at 970-882-7720. The Source Water Assessment Report provides a screening-level evaluation of potential contamination that could occur. It does not mean that the contamination has or will occur. We can use this information to evaluate the need to improve our current water treatment capabilities and prepare for future contamination threats. This can help us ensure that quality finished water is delivered to your homes. In addition, the source water assessment results provide a starting point for developing a source water protection plan. Potential sources of contamination in our source water area are listed on the next page.

Please contact us to learn more about what you can do to help protect your drinking water sources, any questions about the Drinking Water Quality Report, to learn more about our system, or to attend scheduled public meetings. We want you, our valued customers, to be informed about the services we provide and the quality water we deliver to you every day.

### **Our Water Sources**

Sources (Water Type - Source Type)	Potential Source(s) of Contamination
WELL NO 1 AKA WELL A (Groundwater-Well) DOLORES RIVER (Surface Water-Intake) PURCHASED FROM CO0142900 (Surface Water-Consecutive Connection)	Permitted Wastewater Discharge Sites, Aboveground, Underground and Leaking Storage Tank Sites, Solid Waste Sites, Existing/Abandoned Mine Sites, Other Facilities, Commercial/Industrial/Transportation, High Intensity Residential, Low Intensity Residential, Urban Recreational Grasses, Row Crops, Pasture / Hay, Deciduous Forest, Evergreen Forest, Mixed Forest, Septic Systems, Oil / Gas Wells, Road Miles

### Terms and Abbreviations

- Maximum Contaminant Level (MCL) The highest level of a contaminant allowed in drinking water.
- Treatment Technique (TT) A required process intended to reduce the level of a contaminant in drinking water.
- Health-Based A violation of either a MCL or TT.
- Non-Health-Based A violation that is not a MCL or TT.
- Action Level (AL) The concentration of a contaminant which, if exceeded, triggers treatment and other regulatory requirements.
- Maximum Residual Disinfectant Level (MRDL) The highest level of a disinfectant allowed in drinking water. There
  is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
- Maximum Contaminant Level Goal (MCLG) The level of a contaminant in drinking water below which there is no
  known or expected risk to health. MCLGs allow for a margin of safety.
- Maximum Residual Disinfectant Level Goal (MRDLG) The level of a drinking water disinfectant, below which there
  is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial
  contaminants.
- Violation (No Abbreviation) Failure to meet a Colorado Primary Drinking Water Regulation.
- Formal Enforcement Action (No Abbreviation) Escalated action taken by the State (due to the risk to public health, or number or severity of violations) to bring a non-compliant water system back into compliance.
- Variance and Exemptions (V/E) Department permission not to meet a MCL or treatment technique under certain conditions.
- Gross Alpha (No Abbreviation) Gross alpha particle activity compliance value. It includes radium-226, but excludes radion 222, and uranium.
- Picocuries per liter (pCi/L) Measure of the radioactivity in water.
- Nephelometric Turbidity Unit (NTU) Measure of the clarity or cloudiness of water. Turbidity in excess of 5 NTU is just noticeable to the typical person.
- Compliance Value (No Abbreviation) Single or calculated value used to determine if regulatory contaminant level (e.g. MCL) is met. Examples of calculated values are the 90<sup>th</sup> Percentile, Running Annual Average (RAA) and Locational Running Annual Average (LRAA).
- Average (x-bar) Typical value.
- Range (R) Lowest value to the highest value.
- Sample Size (n) Number or count of values (i.e. number of water samples collected).
- Parts per million = Milligrams per liter (ppm = mg/L) One part per million corresponds to one minute in two years or a single penny in \$10,000.
- Parts per billion = Micrograms per liter (ppb = ug/L) One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.
- Not Applicable (N/A) Does not apply or not available.
- Level 1 Assessment A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system.
- Level 2 Assessment A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or why total coliform bacteria have been found in our water system on multiple occasions.

### **Detected Contaminants**

DOLORES TOWN OF routinely monitors for contaminants in your drinking water according to Federal and State laws. The following table(s) show all detections found in the period of January 1 to December 31, 2021 unless otherwise noted. The State of Colorado requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. Therefore, some of our data, though representative, may be more than one year old. Violations and Formal Enforcement Actions, if any, are reported in the next section of this report.

**Note:** Only detected contaminants sampled within the last 5 years appear in this report. If no tables appear in this section then no contaminants were detected in the last round of monitoring.

### Disinfectants Sampled in the Distribution System

TT Requirement: At least 95% of samples per period (month or quarter) must be at least 0.2 ppm <u>OR</u>

If sample size is less than 40 no more than 1 sample is below 0.2 ppm

Typical Sources: Water additive used to control microbes

Disinfectant Name	Time Period	Results	Number of Samples Below Level	Sample Size	TT Violation	MRDL
Chlorine	December, 2021	Lowest period percentage of samples meeting TT requirement: 100%	0	2	No	4.0 ppm

Contaminant Name	Time Period	90 <sup>th</sup> Percentile	Sample Size	Unit of Measure	90 <sup>th</sup> Percentile AL	Sample Sites Above AL	90 <sup>th</sup> Percentile AL Exceedance	Typical Sources
Copper	08/10/2021 to 08/10/2021	0.14	10	ppm	1.3	0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead	08/10/2021 to 08/10/2021	2.3	10	ppb	15	0	No	Corrosion of household plumbing systems; Erosion of natural deposits

			Disinfection	Byproduc	ts Sampled	in the D	istribution	System	
Name	Year	Average	Range Low – High	Sample Size	Unit of Measure	MCL	MCLG	MCL Violation	Typical Sources
Total Haloacetic Acids (HAA5)	2021	14.8	3.6 to 34.1	4	ppb	60	N/A	No	Byproduct of drinking water disinfection

			Disinfection	Byproduc	ts Sampled	in the D	istribution	System	
Name	Year	Average	Range Low – High	Sample Size	Unit of Measure	MCL	MCLG	MCL Violation	Typical Sources
Total Trihalome thanes (TTHM)	2021	28.92	12.3 to 59.3	4	ppb	80	N/A	No	Byproduct of drinking water disinfection

Contaminant Name	Sample Date	Level Found	TT Requirement	TT Violation	Typical Sources
Turbidity	Date/Month: May	Highest single measurement: 0.24 NTU	Maximum 1 NTU for any single measurement	No	Soil Runoff
Turbidity	Month: Dec	Lowest monthly percentage of samples meeting TT requirement for our technology: 100 %	In any month, at least 95% of samples must be less than 0.3 NTU	No	Soil Runoff

Contaminant Name	Year	Average	Range Low – High	Sample Size	Unit of Measure	MCL	MCLG	MCL Violation	Typical Sources
Gross Alpha	2019	2.23	2.23 to 2.23	1	pCi/L	15	0	No	Erosion of natural deposits
Combined Radium	2019	1.1	1.1 to 1.1	1	pCi/L	5	0	No	Erosion of natural deposits
Combined Uranium	2019	1	1 to 1	1	ppb	30	0	No	Erosion of natural deposits

Contaminant Name	Year	Average	Range Low – High	Sample Size	Unit of Measure	MCL	MCLG	MCL Violation	Typical Sources
Fluoride	2019	0.13	0.13 to 0.13	1	ppm	4	4	No	Erosion of natura deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum

Contaminant Name	Year	Average	Range Low – High	Sample Size	Unit of Measure	MCL	MCLG	MCL Violation	Typical Sources
									factories
Nitrate	2021	0.3	0.3 to 0.3	1	ppm	10	10	No	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits

### Violations, Significant Deficiencies, and Formal Enforcement Actions

No Violations or Formal Enforcement Actions

## DOLORES TOWN OF 2022 Drinking Water Quality Report Covering Data For Calendar Year 2021

### Public Water System ID: CO0142400

Esta es información importante. Si no la pueden leer, necesitan que alguien se la traduzca.

system(s) (either attached or included in this report) for additional information about your drinking water. CHARLES at 970-882-7720 with any questions or for public participation opportunities that may affect water quality. Please see the water quality data from our wholesale We are pleased to present to you this year's water quality report. Our constant goal is to provide you with a safe and dependable supply of drinking water. Please contact KEN

### General Information

Agency's Safe Drinking Water Hotline (1-800-426-4791) or by visiting epa.gov/ground-water-and-drinking-water necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not

infection by Cryptosporidium and microbiological contaminants call the EPA Safe Drinking Water Hotline at (1-800-426-4791). receive a copy of the U.S. Environmental Protection Agency (EPA) and the U.S. Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infections. These people should seek advice about drinking water from their health care providers. For more information about contaminants and potential health effects, or to chemotherapy, persons who have undergone organ transplants, people with HIV-AIDS or other immune system disorders, some elderly, and infants can be particularly at risk of Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised persons such as persons with cancer undergoing

or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include: The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land

- Microbial contaminants: viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife
- and gas production, mining, or farming Inorganic contaminants: salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil
- Pesticides and herbicides: may come from a variety of sources, such as agriculture, urban storm water runoff, and residential uses
- Radioactive contaminants: can be naturally occurring or be the result of oil and gas production and mining activities
- may come from gas stations, urban storm water runoff, and septic systems. Organic chemical contaminants: including synthetic and volatile organic chemicals, which are byproducts of industrial processes and petroleum production, and also

in water provided by public water systems. The Food and Drug Administration regulations establish limits for contaminants in bottled water that must provide the same protection for public health In order to ensure that tap water is safe to drink, the Colorado Department of Public Health and Environment prescribes regulations limiting the amount of certain contaminants

### Lead in Drinking Water

for drinking or cooking. Additional information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking tested. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water higher than other homes in the community as a result of materials used in your home's plumbing. If you are concerned about lead in your water, you may wish to have your water If present, elevated levels of lead can cause serious health problems (especially for pregnant women and young children). It is possible that lead levels at your home may be Water Hotline (1-800-426-4791) or at epa\_gov/safewater/lead

### Source Water Assessment and Protection (SWAP)

assessment results provide a starting point for developing a source water protection plan. Potential sources of contamination in our source water area are listed on the next page contamination that could occur. It does not mean that the contamination has or will occur. We can use this information to evaluate the need to improve our current water obtain a copy of the report please visit wqcdcompliance.com/ccr. The report is located under "Guidance: Source Water Assessment Reports". Search the table using 142400, treatment capabilities and prepare for future contamination threats. This can help us ensure that quality finished water is delivered to your homes. In addition, the source water DOLORES TOWN OF, or by contacting KEN CHARLES at 970-882-7720. The Source Water Assessment Report provides a screening-level evaluation of potential The Colorado Department of Public Health and Environment may have provided us with a Source Water Assessment Report for our water supply. For general information or to

every day our system, or to attend scheduled public meetings. We want you, our valued customers, to be informed about the services we provide and the quality water we deliver to you Please contact us to learn more about what you can do to help protect your drinking water sources, any questions about the Drinking Water Quality Report, to learn more about

### Our Water Sources

WELL NO 1 AKA WELL A (Groundwater-Well) DOLORES RIVER (Surface Water-Intake) PURCHASED FROM CO0142900 (Surface Water-Consecutive Connection)	Sources (Water Type - Source Type)
Permitted Wastewater Discharge Sites, Aboveground, Underground and Leaking Storage Tank Sites, Solid Waste Sites, Existing/Abandoned Mine Sites, Other Facilities, Commercial/Industrial/Transportation, High Intensity Residential, Low Intensity Residential, Urban Recreational Grasses, Row Crops, Pasture / Hay, Deciduous Forest, Evergreen Forest, Mixed Forest, Septic Systems, Oil / Gas Wells, Road Miles	Potential Source(s) of Contamination

### Terms and Abbreviations

- Maximum Contaminant Level (MCL) The highest level of a contaminant allowed in drinking water.
- Treatment Technique (TT) A required process intended to reduce the level of a contaminant in drinking water
- Health-Based A violation of either a MCL or TT
- Non-Health-Based A violation that is <u>not</u> a MCL or TT
- Action Level (AL) The concentration of a contaminant which, if exceeded, triggers treatment and other regulatory requirements.

- disinfectant is necessary for control of microbial contaminants Maximum Residual Disinfectant Level (MRDL) - The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a
- for a margin of safety Maximum Contaminant Level Goal (MCLG) - The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow
- MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants Maximum Residual Disinfectant Level Goal (MRDLG) - The level of a drinking water disinfectant, below which there is no known or expected risk to health
- Violation (No Abbreviation) Failure to meet a Colorado Primary Drinking Water Regulation
- non-compliant water system back into compliance. Formal Enforcement Action (No Abbreviation) - Escalated action taken by the State (due to the risk to public health, or number or severity of violations) to bring a
- Variance and Exemptions (V/E) Department permission not to meet a MCL or treatment technique under certain conditions
- Gross Alpha (No Abbreviation) Gross alpha particle activity compliance value. It includes radium-226, but excludes radon 222, and uranium
- Picocuries per liter (pCi/L) Measure of the radioactivity in water.
- Nephelometric Turbidity Unit (NTU) Measure of the clarity or cloudiness of water. Turbidity in excess of 5 NTU is just noticeable to the typical person
- are the 90th Percentile, Running Annual Average (RAA) and Locational Running Annual Average (LRAA). Compliance Value (No Abbreviation) - Single or calculated value used to determine if regulatory contaminant level (e.g. MCL) is met. Examples of calculated values
- Average (x-bar) Typical value.
- Range (R) Lowest value to the highest value.
- Sample Size (n) Number or count of values (i.e. number of water samples collected).
- Parts per million = Milligrams per liter (ppm = mg/L) One part per million corresponds to one minute in two years or a single penny in \$10,000
- Parts per billion = Micrograms per liter (ppb = ug/L) One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000
- Not Applicable (N/A) Does not apply or not available.
- Level 1 Assessment A study of the water system to identify potential problems and determine (if possible) why total coliform bacteria have been found in our water system
- why total coliform bacteria have been found in our water system on multiple occasions Level 2 Assessment - A very detailed study of the water system to identify potential problems and determine (if possible) why an E. coli MCL violation has occurred and/or

### **Detected Contaminants**

some of our data, though representative, may be more than one year old. Violations and Formal Enforcement Actions, if any, are reported in the next section of this report concentrations of these contaminants are not expected to vary significantly from year to year, or the system is not considered vulnerable to this type of contamination. Therefore, period of January 1 to December 31, 2021 unless otherwise noted. The State of Colorado requires us to monitor for certain contaminants less than once per year because the DOLORES TOWN OF routinely monitors for contaminants in your drinking water according to Federal and State laws. The following table(s) show all detections found in the

Note: Only detected contaminants sampled within the last 5 years appear in this report. If no tables appear in this section then no contaminants were detected in the last round of

### Disinfectants Sampled in the Distribution System

TT Requirement: At least 95% of samples per period (month or quarter) must be at least 0.2 ppm OR If sample size is less than 40 no more than 1 sample is below 0.2 ppm

Typical Sources: Water additive used to control microbes

No 4.0 ppm	2	0	Lowest period percentage of samples meeting TT requirement: 100%	December, 2021	Chlorine
TT MRDL Violation		Number of Samples Below Level Sample Size	Results	Time Period	Disinfectant Name

### Lead and Copper Sampled in the Distribution System

ppm 1.3
Unit of 90th Sample Measure Percentile Sites AL Above AL

### Disinfection Byproducts Sampled in the Distribution System

	Name
	Year
	Average
Low – High	Range
Size	Sample
Measure	Unit of
	MCL
	MCLG
	MCL Violation
	Typical Sources

1	T	T	
	Name	Total Haloacetic Acids (HAA5)	Total Trihalomethanes (TTHM)
	Year	2021	2021
	Average	14.8	28.92
Disinfection Byproducts Sampled in the Distribution System	Range Low – High	3.6 to 34.1	12.3 to 59.3
ducts Samph	Sample Size	4	4
ed in the Di	Unit of MCL Measure	ppb	ppb
stributio	MCL	60	80
n System	MCLG	ΝΊΑ	N/A
	MCLG MCL Violation	No	No
	Typical Sources	Byproduct of drinking water disinfection	Byproduct of drinking water disinfection

Turbidity	Turbidity	Contaminant Name	
Month: Dec	Date/Month: May	Sample Date	Sun
Lowest monthly percentage of samples meeting TT requirement for our technology: 100 %	Highest single measurement: 0.24 NTU	Level Found	Summary of Turbidity Sampled at the Entry Point to the Distrib
In any month, at least 95% of samples must be less than 0.3 NTU	Maximum 1 NTU for any single measurement	TT Requirement	he Distribution System
No	No	TT Violation	
Soil Runoff	Soil Runoff	Typical Sources	

	Violation			Measure	Size	Low – High			
	1				2	7 77	(		
Typical Sources	MCL	MCLG	MCL	Unit of	Sample	Range	Average	Year	Contaminant Name

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dionuclides Sampled at the Entry Point to the Distribution System

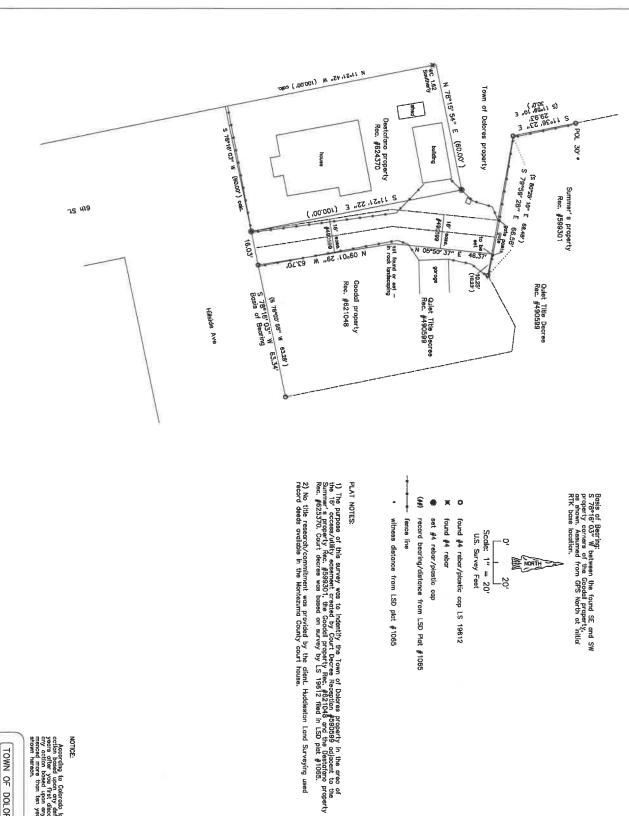
Contaminant Name	Year	Average	Range Low – High	Sample Size	Unit of Measure	MCL	MCLG	MCL Violation	Typical Sources
Combined Uranium	2019	<b>,</b>	1 to 1	<u> </u>	þþb	30	0	No	Erosion of natural deposit

# Inorganic Contaminants Sampled at the Entry Point to the Distribution System

Nitrate	Fluoride	Contaminant Name
2021	2019	Year
0.3	0.13	Average
0.3 to 0.3	0.13 to 0.13	Range Low – High
1	jegesk	Sample Size
ppm	ppm	Unit of Measure
10	4	MCL
10	4	MCLG
No	No	MCL Violation
Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	Typical Sources

# Violations, Significant Deficiencies, and Formal Enforcement Actions

No Violations or Formal Enforcement Actions



Basis of Bearing: S 78-96-03. W between the found SE and SW property corners of the Goodal property, as shown, Assumed from GPS North at initial RTK base location.



- found #4 rebor/plastic cap LS 19612 U.S. Survey Feet
- set #4 rebar/plastic cap found #4 rebar
- record bearing/distance from LSD Plat #1065
- fence line
- witness distance from LSD plat #1065

### PRLIMINARY

(NAW ALL MEN BY THESS PRESSITS that I, GERALD G, INDIESTON, Colorodo LS 17480 do hareby certify that this park was prepared from field notes of an octated service mode by me or under my supervision and that the same is true and concrete to the best of my loonidego and bellaf. This part is in occardance with explicable submodelly of proclicts. Indiestone the control of the service of the control of the service of the control of the service of the control of the contro

According to Colorado the you must commence any legal action based upon any defect in this survey, within three years after you first discover such defect. In no event may any action based upon any defect in this survey be com-menced more than ten years from the date of certification shown hereon.

### TOWN OF DOLORES

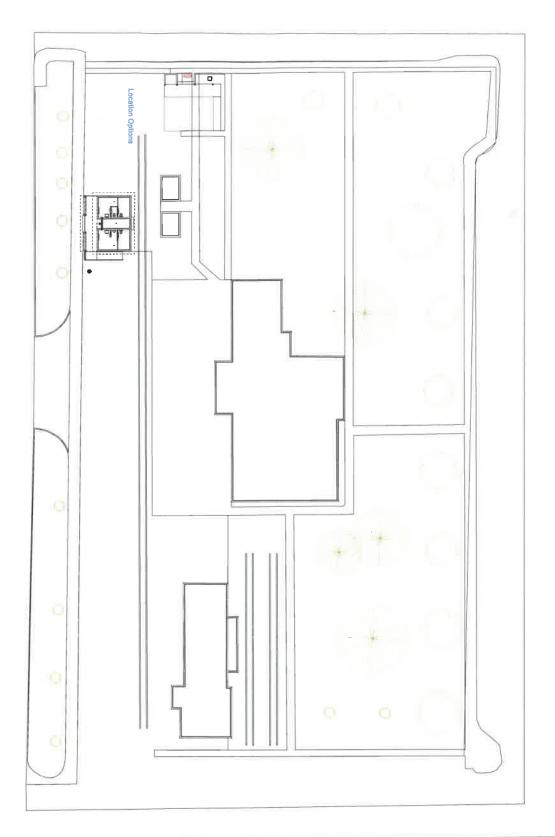
Results of Survey —

Town property odicent to 18' easement created in Court berse Rec. #490599

A trect in Block 12 Town of Odores and the SE/4 Section 9/5W/4 Section 10, T.37 N., R.15 W., NMPM

Montezumo County, Colorado 17 October 24 17 October 2021

P.O. HUDDLESTON LAND SURVEYING Box KK — Cortez, CO B1321 — (970) 565-3330



A0.2

Site Plan

15SUED: 01.17.22

FOR PRELIMINARY PRICING

FOR PRELIMINARY PRICING

Flanders Park Restrooms Dolores, CO Connie Giles Architecture, Inc. 140 Society Drive Unit ! Telluride, CO 81435 970-728-3957



high-security-outdoor-bike-bump-with-guage-deluxe-public-work-