

**MONTANA RURAL WATER SYSTEMS
44TH CONFERENCE REGISTRATION MARCH 20TH – 22ND, 2024
HERITAGE INN HOTEL & CONVENTION CENTER
GREAT FALLS, MT**

Name as it will appear on Badge: _____
 Employer: _____ Operator #: _____
 Your Title or Position: _____ Phone #: _____
 Billing Address: _____
 City/State/Zip: _____
 Email to receive training and other notifications: _____

Full Registration March 20th – 22nd

(Includes all classes, Exhibit Hall, meals & breaks and Meet & Greet)

Member – Early bird, payment included (By 1/26/24) \$250.00
 After Early bird deadline..... \$300.00
Non-members – Early bird, payment included (By 1/26/24) \$375.00
 After Early bird deadline \$425.00
Onsite Registration..... \$500.00
Guest Registration (Spouse, Significant other, child) \$100.00

This registration includes exhibit hall and meals only.

Name for Guest Badge: _____

Operator Certification Review Sessions (No CEC's) Water WW \$175.00

This is for people preparing to take the certification Exam.

Registration Deadline is March 8, 2024

- MRWS provides our registered Exhibitors with a list of Attendees. These Exhibitors may contact you regarding their product or service. Would you like to be included on this list? Yes, please include me on the list No, I would not like to be included. No response indicates approval.
- Refunds – There will be a \$50.00 fee charged on all refunds. Refund requests will not be processed until after the conference. Conference registrations are transferrable.

If paying with a credit card, please complete the following:

Card Number: _____ Expiration Date: _____
 Name as it appears on card: _____
 Billing Address: _____
 CSV: _____ 3% fee for Credit Card Payments

Return this form with payment to:

MRWS
 9 3rd Street N. #304
 Great Falls, MT 59401
 406-454-1151 or Email: MTRuralWater@mrws.org



MRWS 44th Conference & Exhibition March 20 – 22, 2024

Conference Happenings at a Glance

Operator Certification Review & Exam

Operator certification review sessions will begin at 9 AM Wednesday, March 20th, all day Thursday, March 21st, and the morning of Friday, March 22nd. MT DEQ will give the certification exam on Friday, March 22nd, after lunch in the American/Britain Room. Anyone wishing to take the exam **MUST** register with DEQ at least 30 days before the test date. Contact Kevin (406-444-3434) or Jen (406-444-4584) with any questions.

WaterPac Raffle

Monies raised from this raffle are used as contributions to political campaigns to allow National Rural Water (NRWA) and all its state affiliates, including MRWS, access to the decision makers that champion our cause on both the federal and state levels. If any individual, system, or exhibitor would like to contribute an item to the raffle, please contact Tanya at the office 406-454-1151.

Best Tasting Water in Montana

Do you think your system's water is the **best**? Put it to the test! We are looking for the best-tasting water in the state to represent Montana in the nationwide contest that will take place in Washington, D.C., in February 2025. The state contest winner will win a trip to the national competition with the airfare, meals, and lodging paid by MRWS.

If you would like to submit a sample of your water for the test, bring a ½ gallon of water in a glass container to the registration desk. The first round of testing will take place on Thursday morning, and the final judging will take place at the banquet on Thursday evening.

Business Meeting

The annual MRWS Business Meeting will be held Wednesday, March 21st, 2024, in the Lewis & Clark room. Attendance is encouraged! This is when membership approves the MRWS operating budget, receives updates from DEQ and DNRC, updates on legislative issues, and elects three (3) board members. Current membership is required to vote in the board elections.

MRWS Conference Hotel Information

If you are planning on attending our conference and need hotel accommodations, we have secured room blocks at the following hotels:

(Please be sure to mention MRWS when making room reservations to secure room rates.)

Heritage Inn

1700 Fox Farm Rd., Great Falls, MT

406-761-1900

\$114.00 + tax

Room Block Open

Holiday Inn

1100 5th St S., Great Falls, MT

406-727-7200

35 Rooms Available

\$114.00 + tax

Room Block Open

Sleep Inn/ Mainstay

520 Country Club Blvd Building A, Great Falls, MT

406-761-4600

30 Rooms Available

\$115.00 + tax

Room Block Open

Hampton Inn

2301 14th St. SW, Great Falls, MT

406-453-2675

20 King Rooms Available

\$139.00 + tax

Room Block Open

Motel 6

#2 Treasure State Drive, Great Falls, MT

406-453-1602

35 Rooms Available

\$90.00 + tax

Room Block Open

Hampton Inn

1801 Marketplace Drive, Great Falls, MT

406-453-2675

20 Rooms Available (Double Queen)

\$107.00 + tax

Room Block Open



**Heritage Inn
1700 Fox Farm Road
Great Falls**

Room block: Open

Room Rates

\$114 per night + taxes

Reserve by phone

406-761-1900 Make sure to mention MRWS

Check-In/Check-out

3 pm/11 am

Wednesday, March 20, 2024

8:00 am	Registration Opens
8:30 am – 12:30 pm	W²ASACT Meeting
9:00 am – 5:00 pm	Operator Certification Exam Review Begin
9:00 am	Exhibit Hall Opens
	WaterPAC raffle sales open in Russell Room
10:30 am	Classes Begin
2:30 – 5:00 pm	Business Meeting
5:30 pm	Social Hour & No-host bar

Thursday, March 21, 2024

7:00 am	Registration Opens
8:00 am	Exhibit Hall opens
	Opening Session
11:30 – 1:00 pm	Lunch
1:00 pm	Afternoon Classes Begin
6:00 pm	Awards Banquet

Friday, March 22, 2024

7:00 am	Registration Opens
8:00 am	Classes Begin
	Exhibit Hall Open
8:00 – 11:00 am	Booth Breakdown
11:30 am	Lunch – Raffle Drawings
1:00 pm	Operator Certification Testing



44th MRWS Conference

Partners for Growth – Investing in Our Future

Wednesday (3/20/2024) 7:30 am—5:30 pm Registration in Convention Area For All Sessions
Visit the Vendors All Day!!



Wednesday Sessions - March 20, 2024					
Canadian Room	Britain Room	American Room	Lewis & Clark Room	Missouri Room	
8:30 am to 12:30 pm Morning Session W2ASACT Funding Workshop Funding Agencies 0.400 CEC's Clerks/Dual			10:30 to 11:30 →	Online Water Analyzers: Maintenance, Calibration, & Guidelines for Anyone Brittany Baker, ABB Inc. Is your process pH sensor a permanent headache? Or is it just installed wrong? During this session we will discuss some of the common errors we experience with online water analyzers and provide you tips to help solve them. 0.1 CEC's Dual	Unique Project Conditions at the Lake McDonald Lift Station Austin Wargo, Robert Peccia and Associates This session will focus on the overall lift station rehab project including planning, design, & construction. We will highlight the limitations imposed and unique conditions of this project, including wintertime construction & seasonal usage. 0.1 CEC's Wastewater
Lunch on Your Own					
1:00 PM to 2:00 pm What Is LoRaWAN? A New Global Standard for Utilities Richard Sanders, Zenner USA We will learn the future of smart city & utility communication is LoRaWAN & will focus on explaining the technology & how it works, as well as what the advantages are going forward. 0.1 CEC's Water	Introduction to Line Stops, Hot Taps, Valve Insertions, & Pipe Freezing Jamie Weidner, Tapmaster, Inc This presentation will cover the basics of line stops, hot taps, valve insertions, and pipe freezing. 0.1 CEC's Water	Put It In a Pipe! Closed Vessel UV for Municipal Treatment Bryce Possiel, Xylem UV is frequently used for disinfection of both drinking and wastewater. While the most common form is open-channel, closed-vessel systems are growing in popularity. They offer advantages that make them worth considering for municipalities. 0.1 CEC's Dual	How to Improve Efficiency with the Use of Meters Miquelle Bernard, Ferguson Waterworks We will explore meter testing & its importance to getting the most out of the meters installed. Plus what other tools are available, & ways to identify meters that are not performing as expected. 0.1 CEC's Water/Clerks	LWSD Phase 3 - Extending Sewer Into a Developed Community Stephanie Seymanski & Jill Cook, Morrison-Maierle, Inc This presentation will summarize the planning & design of the Lockwood Water & Sewer District Phase 3 Sewer Subdistrict project to extend sewer mains into developed areas. 0.1 CEC's Wastewater	
2:30pm to 3:30pm History of Water Service Line Pipe Whit Hall, Rehau-Municipex Division This session will take a look at past and current materials and some of the pros and cons of using them. Starting out all the way back to clay pipes to the materials of today. 0.1 CEC's Water	Water Treatment Solutions for Small Water System Quality Issues Danny Bauer, Applied Process Equipment, Inc We will address the importance of conserving water and delivering turnkey water filtration solutions so that water operators can manage water treatment efficiently and effectively. 0.1 CEC's Water	Cybersecurity Awareness for Water & Wastewater Services Across Montana Travis Light & Joe Frohlich, DHS CISA We will cover free federal gov. resources available for increasing cybersecurity resilience. We'll discuss the latest cyber threats, cyber incident response planning, the convergence of physical & cybersecurity, & assessment services available through CISA. 0.1 CEC's Dual/Clerks	Delegate Assembly Meeting All members are welcome to attend! Old Business. New Business. Legislative Issues. Election of Board Members!		Fort Smith Wastewater: Upgrades to Overcome System Challenges Jeremy Perlinski, Robert Peccia & Associates We will focus on the facility planning process & briefly summarize the 20-year planning criteria. Second focus will be on the design of the preferred alternative designs. 0.1 CEC's Wastewater
4:00pm to 5:00 pm Nitrate Concerns & Treatment for Small Water Systems McKenzie Butcher, KIJ Engineering LLC We will focus on the increasing nitrate levels in groundwater within the state & exploring viable treatment options. We'll discuss regulations & standards as well as cost assessments. 0.1 CEC's Water	Beyond the Meter Eric Ongstad, Sensus, a Xylem Brand Water meters are the cash register for utilities. However they have become so much more. Keys to customer service, leak detection, manage pressure and temperature. Learn what your meters can do for you. 0.1 CEC's Water/Clerks	Developing SOPs John Schwartz, USABlueBook John will discuss the importance of having Standard Operating Procedures for all Water & Wastewater duties. 0.1 CEC's Dual	Billings 48- & 60-inch Sanitary Sewer Interceptor Rehab Project Kurtis DeShaw & Brad Heimbigner, Morrison-Maierle, Inc Based on a study by the city, the project was divided into 2 phases: a 60-inch trenchless rehab phase, & an open cut 48- & 60-inch phase. We will explore these phases. 0.1 CEC's Wastewater		
Thursday Sessions - March 21, 2024					
8:00 am to 9:30am 0.150 CEC's Dual	*Invocation, Star Spangled Banner and Welcome from City of Great Falls *Program Changes, Vendor Announcement, Theme & MRWS—Salute to Operators "30 Years of Service" Awards *USDA - invited *DEQ - invited *DNRC - invited *NRWA - invited				
10:30am to 11:30am 0.100 CEC's Dual	9:30 am to 10:30 am >>>>>>>BREAK<<<<<<<< Partners for Growth - Investing in Our Future Speakers - Invited				
11:30am to 12:45pm	MRWS LUNCHEON Guest Speaker - Invited				

Thursday Afternoon Sessions - March 21, 2024					
	Canadian Room	Britain Room	American Room	Lewis & Clark Room	Missouri Room
1:00pm to 2:00pm	<p>How a Small Community Handles Large Water Infrastructure Projects - An East Helena Chronicle Kaela Murphy & Kyle Myhre, Robert Peccia and Associates</p> <p>A brief recap of the need for the project & design criteria will start this session. Then a look at the timeline, issues that arose, and the ability to maintain water service while the project was under construction.</p> <p style="text-align: center;">0.1 CEC's Water</p>	<p>Using Artificial Intelligence to Manage Pipes Bridget Garlinghouse, VODA.ai</p> <p>An AI tsunami is here, transforming industries and lives. AI can help improve distribution network planning and reduce water loss by improving water management, detecting leaks, predicting failures, and optimizing maintenance.</p> <p style="text-align: center;">0.1 CEC's Dual</p>	<p>Infrastructure Funding & Administration for Clerks Craig Erickson, Great West Engineering Jodi Rogers, MT League of Cities & Towns</p> <p>Craig and Jodi will explain how to secure grant funds and the steps to follow after receiving the award. Specifically tailored for clerks, Jodi & Craig will provide an overview of the clerk's role in managing infrastructure funding, including creating project files, tracking project funds, & meeting audit requirements.</p> <p style="text-align: center;">[This is a 2-hour class]</p> <p style="text-align: center;">0.2 CEC's Dual/Clerks</p>	<p>SCADA: A Force Multiplier for Operations Graham Arntzen, In Control, Inc.</p> <p>For utilities using SCADA or considering its use, there are often avenues to further use SCADA functionality to strengthen operations, including staffing & on-call capabilities.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>This Is Not Your Father's Wastewater: You Need a Good Inlet Screen Jim O'Leary, Or-Tec</p> <p>This session will examine how & why we screen, types of screening, specific applications, & how to clean screens.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>
2:30pm to 3:30pm	<p>Inserting Gate Valves on a Live Distribution Line Justin Garrison, Mueller Water Products</p> <p>This will discuss insertion valves, design, compliance & compatibility, & an analysis of insertion valves on the market. We will highlight similarities and purposes as well as installation & delivery options.</p> <p style="text-align: center;">0.1 CEC's Water</p>	<p>Total Control Gatlin Gold, Atlas Copco Compressors</p> <p>Automation can reduce maintenance, improve efficiency, and reduce the number of hours employees spend doing menial tasks. We will demonstrate how this all works!</p> <p style="text-align: center;">0.1 CEC's Dual</p>	<p>Revisions to Lead & Copper Rule & LSL Inventory Greg Montgomery, MDEQ</p> <p>A review of the new LCR improvements from EPA and how systems should prepare.</p> <p style="text-align: center;">0.2 CEC's Dual/Clerks</p>	<p>Preparing for the Funding of Your Water or Sewer Project Dan Semmens & Courtney Ellis, Dorsey & Whitney, LLP</p> <p>This session will explore the various resources of funding available and how communities should prepare for issuing bonds. Also an update on fed funding & top 3 snafus & what to do about them.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>Utilizing Acoustic Inspection to Prioritize Sewer Cleaning Gene Hallum, InfoSense</p> <p>Gene will focus on discussing the practical development of an acoustic inspection program so systems can be proactive rather than reactive in their cleaning protocol.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>
4:00pm to 5:00pm	<p>Trenchless Installation Calculations for HDD, Pipe Bursting, & More Dan Landy, The Alliance for PE Pipe</p> <p>This class will provide detailed information on calculating important design installation equations such as wall buckling & compressive stress, pipe deflection, thermal expansion & more.</p> <p style="text-align: center;">0.1 CEC's Water</p>	<p>Water Hydraulics 101 Eric Stearns, DGR Engineering</p> <p>Basic hydraulic concepts will be presented with examples. We will talk about troubleshooting techniques and experience gained in the field. These concepts are useful in troubleshooting low-pressure complaints or planning a hydrant flushing program.</p> <p style="text-align: center;">0.1 CEC's Water</p>	<p>Revisions to Lead & Copper Rule & LSL Inventory Greg Montgomery, MDEQ</p> <p>A review of the new LCR improvements from EPA and how systems should prepare.</p> <p style="text-align: center;">0.1 CEC's Water/Clerks</p>	<p>Strategies for Quality Lagoon Effluent Tom Daugherty, Triplepoint Environmental, LLC</p> <p>This session will profile real world case studies to evaluate the performance of lagoon rehab alternatives to lower maintenance, energy inputs, & improving treatment.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>	<p>Wetlands: Yes, They Do Work in the Winter! Kristen Brush, Morrison-Maierle, Inc</p> <p>Employing the proper wetland configuration & design specs for the given environmental conditions & influent will result in properly treated wastewater with little to no operator interaction.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>
Thursday Night Banquet - Awards - Montana's Best Tasting Water - Meter Contest - Guest Speaker Invited					
Friday Morning Sessions - March 22, 2024					
8:00am to 9:00am	<p>Pipeline Contingency Planning & Selection of Mechanical Repair Fittings Mike Scholz, JCM Industries, Inc.</p> <p>Mike's class will provide an overview of water pipeline system documentation, questions that mechanical product manufacturers require to supply the correct product, installation tips, & examples of field installations.</p> <p style="text-align: center;">0.1 CEC's Water</p>	<p>Knowing Your Board's Responsibilities Al Kelm, MRWS</p> <p>As operators and clerks, you deal with your boards/councils often. If you know their responsibilities, your dealings with them can go much easier.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>Empowering MT Rural Water Systems with the RIGHT IT Solutions Conor Smith, First Call Computer Solutions</p> <p>What does partnering with an MSP (Managed services provider) look like? We'll discuss levels of security & controls that can be put in place, what can be done today to protect their business, & where they need to get to for 2024.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>To Inventory & Beyond! LCRi Doesn't Have to Feel Like a Wild Goose Chase Joseph Duyesen, 120Water</p> <p>Joseph will share some stories if best practices and what has been working as well as regulation updates and what they mean for you going forward.</p> <p style="text-align: center;">0.1 CEC's Water/Clerks</p>	<p>Got Sludge? Now What? Planning For Successful Removal Rika Lashley, Morrison-Maierle, Inc</p> <p>This session offers options for responding to excess sludge volumes, including immediate operational changes, additives, & removal. We'll also look at several successful sludge removal projects.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>
9:30am to 10:30am	<p>More Than Just Alarming: Modern Monitoring Solutions Kevin Stock, Streametric</p> <p>This session should empower utilities to install advanced data collection technology, deploying a continuous monitoring solution w/out needing to walk through the plant.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>Trenchless Installations: Understanding & Benefits Richard Kolasa, WL Plastics Corp/Ineos Group</p> <p>This session will provide an understanding of the various types of trenchless technologies for municipal & sewer applications. Also, insight into the benefits achieved by using these methods from time savings, reduced carbon footprint, to cost savings.</p> <p style="text-align: center;">0.1 CEC's Dual</p>	<p>Funding to Mitigate Disasters with "FedFunds" Karen Edwards-Lindsey, USEPA</p> <p>Our session will highlight free tools & guides to assist utilities in detecting, planning, responding, and recovering from water emergencies. Participants will learn about Fed FUNDS through a demonstration and explanation process.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>Tackling Aging Infrastructure in Montana Mike Uthe, Mueller Water Products</p> <p>Mike will look at different options for making decisions on buried assets. We will discuss some real-life examples & how utilities can save dollars with proactive methods.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>	<p>Solving Infiltration & Corrosion Problems in Sewer Structures Jim Swain, CIP Construction Technologies, Inc</p> <p>We all know hydrogen sulfide gas and anaerobic bacteria make sulfuric acid that's super corrosive. We'll explore solutions such as new construction, spray on liners, pre-fab inserts, & cured-in-place liners.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>
10:45am to 11:45am	<p style="text-align: center;">Updates on Rates, Charges, & SRF Funding Anna Miller, DNRC</p> <p>A discussion on what's new in the State Revolving Fund funding and utility rates and charges.</p> <p style="text-align: center;">0.1 CEC's Dual/Clerks</p>			<p>Peracetic Acid (PAA): What Is It? How Is It Applied? Jacquelyn Wilson, Enviro Tech, An Arxada Company</p> <p>Information on the application & use of peracetic acid, an environmentally friendly alternative disinfectant for municipal wastewater disinfection.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>	<p>Rural Wastewater: Montana's Treatment Lagoons Jordan Sykes, AE2S</p> <p>Highlighting issues facing rural communities served by wastewater lagoons, including both similarities and differences in these projects, drawing from real world project examples.</p> <p style="text-align: center;">0.1 CEC's Wastewater</p>
11:45am to 1:15pm	 <p style="text-align: center;">MRWS LUNCHEON & DRAWINGS *Guest Speaker Invited</p>				
1:30pm to 5:30pm	  <p style="text-align: center;">STATE OPERATOR CERTIFICATION EXAMS CANADIAN & BRITAIN ROOMS</p>				

AWARD NOMINATIONS

We need your input to help us recognize and nominate those individuals or systems that worked diligently behind the scenes or in the forefront this past year (2023) to ensure and maintain water quality across Montana. Do you know someone doing a great job or going above and beyond? Has your system achieved excellence this year or overcome some fantastic challenges?

These awards will be presented at the Conference Awards Banquet Thursday, March 21, 2024. Eligible nominees must be affiliated with a system member in good standing

Please send nominations to us at: MTRuralWater@mrws.org Deadline is **January 26, 2024**

Each nomination must state their accomplishment/contribution to be considered.

Water Operations Specialist: This award recognizes a Montana licensed drinking water operation specialist who is actively working in the field and has shown outstanding leadership abilities and accomplishments in 2023

Wastewater Operations Specialist: This award recognizes a Montana licensed wastewater operation specialist who is actively working in the field and has shown outstanding leadership abilities and accomplishments in 2023

Clerk/Administration: This award recognizes an administrative clerk for outstanding performance in office management, customer service, and any other contributions that have benefited the Utility or its customers in 2023

Manager/Public Works Director: This award recognizes a Manager/Public Works Director who has applied innovative ideas, inventions, or procedures that has benefited the operation of a public water/wastewater system and/or its customers in 2023

System of the Year (Water and/or Wastewater): This award recognizes a Public Water and/or Wastewater Utility that has demonstrated exceptional efforts to manage, operate and maintain their systems in 2023 properly

2023-2024

MRWS Awards of Excellence Nomination Form

**CIRCLE THE AWARD YOU ARE SUBMITTING THIS
NOMINATION FOR AND COMPLETE THE REQUESTED
INFORMATION BELOW:**

- Water Operations Specialist**
- Wastewater Operations Specialist**
- Clerk/Administration**
- Manager/Public Works Director**
- Utility/System Award (Water)**
- Utility/System Award (Wastewater)**

A brief narrative (1-2 paragraphs) detailing why this person/system should receive the award must be included with each nomination—one nomination per form

NOMINEE Name: _____ Position/Title: _____

Employed at: _____ Number of years at the system: _____

UTILITY/SYSTEM: _____

Name of Person making nomination _____

Narrative detailing Accomplishment/Contribution:

Nominations must be received (mail or email) no later than **January 26, 2024**

Montana Rural Water Systems
9 3rd St. N. #304
Great Falls, MT, 59401

Email – MTRuralWater@mrws.org

Questions: (406) 454-1151

Rural Water

2024 INFRASTRUCTURE FUNDING WORKSHOP

****FREE****



WHO

Counties, municipalities, water and sewer districts, infrastructure engineers, grant writers, and planners

PURPOSE

Provide information to help plan for and fund water and sewer projects in Montana

LEARN ABOUT

- How to fund your project
- Where to get technical assistance
- Lessons learned from a Montana project
- State government infrastructure initiatives

Technical and funding agencies will be available for individual consultation following the workshop



Can't make it in person?

Register to attend on-line

dnrc.mt.gov/Conservation/Conservation-Programs/WASACT/

Sponsored by the following members of

W²ASACT

WATER, WASTEWATER, AND SOLID WASTE ACTION COORDINATING TEAM

Montana Departments of Commerce, Environmental Quality, Natural Resources and Conservation, and the INTERCAP Loan Program; U.S.D.A. Rural Development, Montana Rural Water, and Midwest Assistance Program.

GREAT FALLS

Heritage Inn
1700 Fox Farm Road
March 20, 2024
8:15 – 12:30 PM

Associated with the Montana Rural Water Conference
mrws.org/conferences/

FUNDING PROGRAMS

USDA Rural Development Loans & Grants

DNRC Renewable Resource Grants & Loans

Montana Coal Endowment Program Grants

Montana INTERCAP loans

State Revolving Fund Loans

FOR MORE INFORMATION:

Autumn Coleman
Montana DNRC
406-444-6687

Autumn.coleman@mt.gov

The State of Montana will provide reasonable accommodations for any known disability that may interfere with a person participating in the Workshop. Requests for special accommodations can be directed to Autumn Coleman.