

# Automatic Control Valves, Insertion Valves, and Natural Disaster Preparedness

*Hamilton, 1/23/2024 & Columbia Falls, 1/24/2024*



## **9:00 am – Introductions & Welcome**

- Each attendee will introduce themselves and their systems

## **9:05 am – Valve Types (Marty Walker, Prestige)**

- Globe Pattern – Valve
- Pump Control-Valve



## **9:20 am – Installation & Applications**

- Pressure Reducing
- Pressure Relief
- Pump Control
- Altitude Control Valve

## **10:00 am – BREAK**

## **10:15 am – Maintenance & Troubleshooting**

- Basic Troubleshooting of Control Valves
- Troubleshooting Pilot Controls
- System Shut Down
- System Start-up & Pilot Setting

## **11:30 am – Q & A and Conclusion**

## **12:00 pm – 1:00 pm – Lunch on your own**

## **1:00 - 2:00 pm - Where does our brass come from? (Justin Garrison, Mueller)**

- How and where is it made?
- History of Mueller's brass

## **2:00 – 3:00 pm – Insertion Valves (Justin Garrison, Mueller)**

- Where do they work?
- How do they work?



## **3:00 - BREAK**

## **3:15 pm to 4:00 pm – Natural Disasters/Are you ready? (Julie Allen, MRWS)**

- Kinds of natural disasters in Montana
- How to prepare for them

## **4:00 pm – Turn in CECs and dismiss**