2026 ANNUAL MEETING

FOUR STATES IRRIGATION COUNCIL

A forum for irrigators in Colorado, Kansas, Nebraska and Wyoming

Jan. 14-15, 2026

Delta Hotel • Northglenn, CO

SCHEDULE OF EVENTS

Wednesday, Jan. 14

8-11 a.m. **Registration and Exhibitor Set-Up**
Coffee and pastries available.

11:30 a.m. **Lunch On Your Own**

1 p.m. **Construction and Technology Projects**
Introductions: Steve Fletcher, Four States Irrigation Council president
- (CO) Arkansas Valley Conduit – Chris Woodka, Southeastern Colorado Water Conservancy District
- (KS) FEMA-Funded Canal Rehabilitation Project – Pete Gile, Kansas Bostwick Irrigation District
- (NE) Canal Lining Project – Bernie Glos, Twin Loups Reclamation District
- (WY) Fort Laramie Canal Update – Kevin Strecker, Goshen Irrigation District, and Marcus Krall, HDR

2 p.m. **History**
Introductions: Kevin Strecker, Wyoming director for Four States Irrigation Council
- (WY) LaPrele Dam – Cory Foreman, HDR
- (NE) Republican Valley Conservation Association: A Historical View – Jerda Garey Vickers, Ed.D., retired instructor and education administrator

3:15 p.m. **Break**
Sponsored by Aquatic Control

3:45 p.m. **Certified Irrigation System Assessment (CISA) Program**
Weston McCrary, Kansas Water Office

4:15 p.m. **Critical Aging Infrastructure Assessment**
Chace Tavelli, Wyoming Water Development Office, and Jay Schug, Trihydro

Thursday, Jan. 15

7 a.m. **Full Breakfast**

8 a.m. **Welcome and Announcements**
Steve Fletcher, Four States Irrigation Council president

8:15 a.m. **Bureau of Reclamation Area Manager Updates**
Introductions: Marlon Duke, U.S. Bureau of Reclamation
- Wyoming Area Office – Lyle Myler
- Nebraska-Kansas Area Office – Aaron Thompson
- Eastern Colorado Area Office – Jeff Rieker

9:30 a.m. **Break**
Sponsored by Harrison Western

10 a.m. **State of the States**
Introductions: Pete Gile, Kansas director for Four States Irrigation Council
- Jack Morey, Wyoming State Engineer's Office
- Matt Manning, Nebraska Department of Natural Resources
- Kevin Salter, Kansas Division of Water Resources
- Jason Ullmann, Colorado Division of Water Resources

Many thanks to our **PRESENTING SPONSORS** for the 2026 Annual Meeting

Thursday, Jan. 15 (cont.)

11:15 a.m. **Behavioral Health Support for Ag Communities**
Elizabeth Thomas, Colorado Behavioral Health Administration

11:45 a.m. **State Caucus**
Meet with FSIC representatives from your state to offer comments on current agenda topics/format or ideas for future meetings.

Noon **Lunch**
Sponsored by Atmax Equipment and Murphy Tractors

1 p.m. **Family Farm Alliance Update**
Samantha Barncastle, Family Farm Alliance

1:30 p.m. **Climate Across the Four States Region**
Introductions: Eric Brown, at-large director for Four States Irrigation Council
• Airborne Snowpack Observation (ASO) Technology – David Gochis, Prediction Services Lead
• A Glance Ahead at the Four States Region's Climate – Peter Goble, Colorado Assistant State Climatologist

2:30 p.m. **Break**
Sponsored by International Water Screens

3 p.m. **CSU Water Archives: Preserving the Region's Critical Water History**
Introduction: Eric Brown, at-large director for Four States Irrigation Council
Patty Rettig, Colorado State University

3:30 p.m. **U.S. Department of the Interior and U.S. Bureau of Reclamation Programs**
Introductions: Tara Kinsey, U.S. Bureau of Reclamation
• WaterSMART Grants and Planning Processes – Dawn Culley, U.S. Bureau of Reclamation
• NEPA Updates – Terry Stroh, U.S. Bureau of Reclamation

5 p.m. **Networking Reception & Cash Bar in Atrium**

6 p.m. **Banquet Dinner & Awards Presentations**
Sponsored by Clear Channel VM
Emcee: Jeff Stahla, Northern Water
Awards ceremony, presentation of Headgate Awards, silent auction winner announcements, and entertainment.

ABOUT FOUR STATES IRRIGATION COUNCIL

Four States Irrigation Council, established in 1952, serves as a forum for irrigators, irrigation and water districts and ditch companies, to exchange ideas and information, discuss specific water-delivery and irrigation-related issues, and learn from others. Colorado, Kansas, Nebraska and Wyoming are the member states.

Four States was created to provide an opportunity for its members to study challenges pertaining to the operation and maintenance of irrigation and conveyance systems and develop solutions. Four States promotes the wise use of the nation's water resources, and encourages effective and diverse use of this limited resource. Improving agricultural conservation, promoting more efficient use of water, and balancing these needs with aquatic and wildlife concerns are all priorities of Four States.

Who Belongs to Four States?

Four States members include farmers, ditch and irrigation district employees and board members, engineers, university staff, extension agents, government officials and others with an interest in irrigation. Four States currently has approximately 300 members. Membership is open to any person interested in irrigation system operations or irrigated agriculture. There are no annual dues or fees. To become a member, simply attend the annual meeting or request to be added to the Four States mailing list.

Annual Meetings

The Four States annual meeting is held each January at a site selected by the board of directors with input from the membership. Costs to attend are held to a minimum to encourage as much participation as possible. Program speakers include federal and state officials, irrigation company officials, farmers, educators and others. Additionally, Headgate and Ditchrider awards are presented at the annual meeting banquet. Fifty-two people attended the first meeting in 1952, while about 200 now attend each year.

Summer Tours

Four States hosts a summer tour every other year on a rotating schedule to each of the four states. The tour offers members an opportunity to view irrigation projects and facilities at different locations throughout the Four States area, and serves as a great networking opportunity.

FOUR STATES IRRIGATION COUNCIL
2025/2026 BOARD OF DIRECTORS

Executive Directors

President
Steve Fletcher
Fire Mountain Canal
and Reservoir Company
Hotchkiss, Colo.
sfletcher@montrose.net

Vice President
Gerry Sheets
Middle Loup Public Power
& Irrigation District
Arcadia, Nebraska
gerrysheets@hotmail.com

Treasurer
Myles Baker
Northern Water
Berthoud, Colorado
mbaker@northernwater.org

State Directors

Colorado Director
Robert Hancock
Uncompahgre Valley Water Users Assoc.
Montrose, Colorado
rhancock@uvwua.com

Kansas Director
Pete Gile
Kansas Bostwick Irrigation District
Courtland, Kansas
ksbostwick@gmail.com

Nebraska Director
Jason Orton
Orton Management Associates
Lincoln, Nebraska
jason@h2oboy.net

Wyoming Director
Kevin Strecker
Goshen Irrigation District
Torrington, Wyoming
gidoffice@goshenirrigation.com

Directors-At-Large

Director-at-Large
Eric Brown
Northern Water
Berthoud, Colorado
ebrown@northernwater.org

Commercial Director
Andrew Skibo
Amaruq Environmental Services
andrew.skibo@amaruqenvironmental.com

Commercial Director
Kaitlyn Quincy
SePRO
kaitlynq@sepro.com

Reclamation Liaison

Tara Kinsey
U.S. Bureau of Reclamation
Billings, Montana
tkinsey@usbr.gov

Conference Coordinator

Veronica Gomez
Northern Water
Berthoud, Colo.
4statesic@gmail.com
or vgomez@northernwater.org

ANNUAL MEETING SPEAKER BIOS

Wednesday, Jan. 14

1 p.m. – Construction and Technology Projects

Chris Woodka, Southeastern Colorado Water Conservancy District
Chris is the senior policy and issues manager for the Southeastern Colorado Water Conservancy District, where he has worked for the past 10 years. Prior to that, he was an editor and reporter with the Pueblo Chieftain, specializing in covering local, state and regional water issues for 31 years. He is also the president of the Pueblo (Colo.) Board of Water Works, an elected position.

Pete Gile, Kansas Bostwick Irrigation District
Jared "Pete" Gile has been working for Kansas Bostwick Irrigation District since 2012, when he was hired as a ditch rider. He was promoted to superintendent in 2016. Pete leads a 13-member work force at KBID. Over his tenure he has overseen the conversions of many miles of open canal to buried pipeline systems, as well as moving KBID into the canal automation world over the last several years.

Bernie Glos, Twin Loups Reclamation District
Bernie has been with Twin Loups Reclamation/Irrigation District for 39½ years and has been employed with the district since its start in 1986. Bernie has served several different positions, including maintenance, being a ditchrider, executing water right transfers and RRA. Has recently served as office manager and administrative manager, and currently serves as assistant manager for the district. Having served in various roles, Bernie's expertise has proved valuable to the daily operations of the district. In addition to his daily roles and responsibilities as assistant manager, Bernie also does water rights mapping and has set the district up with data loggers to monitor flows throughout the project that assist veteran and new ditchriders.

Kevin Strecker, Goshen Irrigation District
The Goshen Irrigation District is located in Goshen County, Wyo., and began its operations in the 1920s. The district serves 52,484 acres of irrigated lands in Goshen County. Kevin – who grew up in Torrington, Wyo., working on family farms in both western Nebraska and eastern Wyoming – became manager of the Goshen Irrigation District in 2022. Kevin started at the district in 2013 as a ditch rider, and was promoted to equipment manger in 2016 and water master in 2019, before taking over as manager in 2022.

2 p.m. – History

Cory Foreman, HDR
Cory is a water resources engineer, registered in South Dakota and Wyoming, and is HDR's water resources market sector lead for the Dakotas/Wyoming Area. He earned his master's degree in civil engineering from the South Dakota School of Mines and Technology in 2004 and his bachelor's degree in biology from Montana State University in 1998. Cory leads HDR's local team of water resources professionals, integrating local staff and projects with HDR's larger national water resources management team. Cory is HDR's project manager working with the design and construction teams for the LaPrele Dam Replacement Project.

Jerda Garey Vickers, Ed.D., retired instructor and education administrator
Jerda's life has involved a career as a farmer-rancher in the registered Hereford business, a nursery school manager, high school home economics teacher, and a 20-year tenure as an instructor and administrator at McCook Community College. After obtaining her doctorate in 1993, she moved to Iowa to become Iowa's state director of career and technical education. She retired in 2002 and returned to McCook. When the McCook High School needed an agriculture teacher, she became the oldest beginning ag teacher in Nebraska at age 70. She is a mother, grandmother and great grandmother. Her husband, Tom Vickers, is a retired rancher and legislator. She has served as mayor of McCook, is involved in community organizations, and served on the Republican Valley Basin Advisory Committee. Currently, she is enjoying an adventure in the art world. She has written several books concerning history in southwest Nebraska and will share an overview of "Creating Visions, Meeting Challenges," a historical view of the Republican Valley Conservation Association.

3:45 p.m. – Certified Irrigation System Assessment (CISA) Program

Weston McCrary, Kansas Water Office

The Certified Irrigation System Assessment (CISA) program is aimed at testing and analyzing well performance, power-plant efficiency, and system effectiveness in delivering irrigation water to crop soil profiles. The program trains and certifies professional evaluators to conduct system assessments and generate reports, which are used to best align cost-share dollars with measurable improvements. Wes is the technology projects coordinator for the Kansas Water Office, where he manages the Water Innovation Systems and Education (WISE) program, and other projects focused on irrigation, livestock water recycling, precision agriculture, water resources and conservation. He's the former director of precision agriculture at Fort Hays Tech, and has over 30-years of professional experience in civil engineering, agriculture and higher education in Colorado, Kansas and the western U.S.

4:15 p.m. – Critical Aging Irrigation Infrastructure Study

Chace Tavelli, Wyoming Water Development Office

Chace is the technical resource coordinator for the Wyoming Water Development Office. He has 27 years of experience managing drinking and irrigation water projects. Chace was the Wyoming Water Development Office's project manager for the Critical Aging Irrigation Infrastructure Study.

Jay Schug, Trihydro

Jay brings over four decades of experience in water resources management and environmental planning, including managing numerous irrigation district master planning efforts on behalf of the Wyoming Water Development Commission. Jay recently served as a project manager for the WWDC's Critical Aging Irrigation Infrastructure Study.

Thursday, Jan. 15

8:15 a.m. – U.S. Bureau of Reclamation Area Manager Updates

Wyoming Area Office – Lyle Myler

Lyle is the area manager for the U.S. Bureau of Reclamation's Wyoming Area Office in Mills, Wyo. The Wyoming Area Office service area includes the state of Wyoming east of the Continental Divide and extends into western Nebraska. The multi-purpose projects it helps oversee include 20 reservoirs, 3,800 miles of canals and laterals, and 11 operating hydroelectric power plants. The collective storage capacity is more than 4.5 million acre-feet and the combined installed power capacity is over 280 megawatts. Approximately 2.8 million acre-feet of water is released annually. Water is supplied to 60 irrigation entities for irrigation of 680,000 acres of land and to 20 cities, municipalities and companies for municipal and industrial purposes. An average of 800 gigawatt-hours of hydroelectric power generation is produced annually and supplies the needs of 73,000 households. Altogether, the Wyoming Area Office manages over 500,000 acres of land for beneficial uses. Benefits include flood control, fish and wildlife enhancement and recreation. A supervisory control system is provided by the Wyoming Area Office for operation of its facilities, as well as providing supervisory control for Yellowtail and Canyon Ferry Power plants in Montana and six power plants on the Colorado-Big Thompson Project in Colorado.

Nebraska-Kansas Area Office – Aaron Thompson

Aaron serves as the Nebraska-Kansas Area Manager for the Bureau of Reclamation, where he leads the management of critical water supply, infrastructure, irrigation and recreation projects across Nebraska, Kansas and eastern Colorado. Since 2007 he has worked closely with state leaders, irrigation districts, local communities and federal partners to ensure reliable water delivery, infrastructure stewardship and long-term resource sustainability. Aaron has been with Reclamation since 2001 and previously served in leadership roles at Hoover Dam, Davis Dam and the Wyoming Area Office. A Nebraska native, he holds a degree in mechanical engineering and an MBA.

Eastern Colorado Area Office – Jeff Rieker

Jeff is the area manager for the Eastern Colorado Area Office of the Bureau of Reclamation. In this capacity he oversees Reclamation's two major water supply projects on Colorado's front range: the Colorado Big-Thompson Project and the Fryingpan-Arkansas Project. Jeff began his career with Reclamation in 1999 as a hydraulic engineer in Denver. Since that time, he has overseen a variety of water resource planning and management projects for Reclamation in Carson City, Nev., and Sacramento, Calif., as well as Reclamation's headquarters in Washington D.C. Jeff holds bachelor's degree in civil engineering from the Missouri University of Science and Technology, and master's and Ph. D. degrees in civil engineering from Colorado State University. Jeff is also a registered professional engineer in the state of Nevada.

10 a.m. – State of the States

Jack Morey, Wyoming State Engineer's Office

Jack serves as the deputy state engineer for the Wyoming State Engineer's Office. The mission of the Wyoming State Engineer's Office and Board of Control is to provide for the general supervision and protection of both inter- and intra-state waters of Wyoming. This includes the appropriation, distribution and application to beneficial use of water as provided under the prior appropriation doctrine, and to maintain the flexibility within that framework to meet the changing needs of the citizens of Wyoming. The State Engineer's Office collects, analyzes, maintains and provides water related information for ensuring the appropriate management and regulation of Wyoming's water resources.

Matt Manning, Nebraska Department of Natural Resources

Matt is a lifetime Nebraskan who now serves as Nebraska's first chief water officer in the recently created Department of Water, Energy & Environment. Prior to that, he served as the senior project engineer in the Nebraska Department of Natural Resources, where, among other things, he managed the development of the Perkins County Canal Project. Growing up in rural Fillmore County as the youngest of eight kids, he was immersed in agriculture from a very early age. He obtained civil engineering and law degrees from the University of Nebraska-Lincoln and is licensed to practice both professions in the state of Nebraska. His diverse work experience includes the design and construction of a variety of irrigation and water related projects over the past 40 years. He founded a successful heavy civil construction firm that completed numerous public and private infrastructure projects throughout the Midwest. Additional qualifications include certified crane operator, qualified heavy equipment operator, and commercial driver's license holder.

Kevin Salter, Kansas Division of Water Resources

Kevin is a licensed professional engineer and has worked for the Kansas Division of Water Resources since 1993. He serves as an interstate water engineer with primary responsibilities related to the Arkansas River Compact between Kansas and Colorado. Kevin is part of a team that is responsible for securing and distributing the available Arkansas River surface water supplies to six Kansas irrigation ditches located in Hamilton, Kearny, Finney and Gray counties. Kevin provided technical support in the U.S. Supreme Court Kansas v. Colorado case and continues to monitor Colorado's compliance with the Kansas v. Colorado decree and the compact. He serves as the assistant operations secretary for the Arkansas River Compact Administration, which is an interstate body, composed of Colorado and Kansas representatives. He has a bachelor's degree in agricultural engineering from Kansas State University and a master's degree in agricultural engineering from the University of Nebraska.

Jason Ullmann, Colorado Division of Water Resources

As Colorado's state engineer, Jason directs the state's Division of Water Resources in the performance of its responsibilities, which include administration of water rights, issuing well permits, performing administrative approvals for water use, administering programs that ensure the safety of dams and the safe construction of water wells, and providing information and education resources to the public. Jason has worked for the Division of Water Resources since 2010, first as the assistant division engineer in Division 4 (Gunnison and San Miguel Basins) for 11 years, followed by three years as a deputy state engineer. Prior to coming to the Division of Water Resources, Jason served as city engineer for the City of Montrose, and before that, worked for consulting firms designing raw water infrastructure. Jason is a native of Colorado and a graduate of Colorado State University.

11:15 a.m. – Behavioral Health Support for Ag Communities

Elizabeth Thomas, Colorado Behavioral Health Administration

Elizabeth (Liz) Thomas is the agricultural and rural program administrator for the Colorado Behavioral Health Administration (BHA). She works collaboratively across all divisions of BHA to bridge gaps and to serve as a liaison between BHA, the Department of Agriculture, behavioral health-care providers, rural community leaders, agricultural communities and nonprofit organizations. Liz grew up in Flagler, Colo., on a dryland wheat and millet farm and cow/calf operation, she's a CSU alumni with a dual degree in economics and agricultural business, and she was previously the administrative officer and outreach coordinator for the Colorado Farm Service Agency.

1 p.m. – Family Farm Alliance Update

Samantha Barncastle, Family Farm Alliance

Samantha Barncastle is the new the executive director of Family Farm Alliance, a powerful advocate for family farmers, ranchers, irrigation districts and allied industries in 17 western states. She took over the reins of the organization Nov. 1. Barncastle is an attorney from New Mexico with over 17 years of experience in the field of complex litigation and policymaking regarding water and natural resources on both the state and federal levels.

1:30 p.m. – Climate Across the Four States Region

David Gochis, ASO Inc.

Dave Gochis, lead of prediction services of ASO Inc., has conducted extensive field and modeling research in hydrometeorology for over 30 years. He holds bachelor's, master's and Ph.D degrees in both hydrology and atmospheric sciences from the University of Kansas, Oregon State University, and the University of Arizona. Prior to joining ASO, Inc., Dr. Gochis worked for over 20 years at the National Science Foundation's National Center for Atmospheric Research (NCAR) in Boulder, Colo., retiring as a senior scientist in late 2023. While at NCAR, Dave was the original developer and lead scientist of the community WRF-Hydro modeling system overseeing the implementation of multiple domestic U.S. and international instances of WRF-Hydro as an operational water forecasting system, most notably for the U.S. National Weather Service's first National Water Model. Dave also has conducted extensive field research in multiple aspects of hydrology, snowpack dynamics, hydrometeorology and agrometeorology specializing in terrestrial land surface flux (ET) measurements in high mountain watersheds and in developing critical, novel observations important to improving model forecasts of water resources and flooding. He currently leads the Prediction Services group at ASO, Inc., since 2023, which provides end-to-end water forecasting services for a wide variety of water use and water management strategic planning clientele.

Peter Goble, Colorado Climate Center

Peter Goble works at the Colorado Climate Center as the assistant state climatologist of Colorado. He received his bachelor's degree in meteorology from the University of Northern Colorado and his master's degree in atmospheric science from Colorado State University. He specializes in climate variability and drought. Recent research projects include investigating the sources of error in western Colorado water supply forecasts, determining areas of Colorado most suitable for expansion of the wine grape industry, understanding the impact of climate change on extreme precipitation patterns in Colorado, and increasing both observational and modeled soil moisture monitoring efforts in Colorado. Peter is the Colorado Community Collaborative Rain, Hail, and Snow Network Coordinator, a community science organization focused on improving precipitation observations around the world. Peter will discuss recent climatological and hydrological observations in the region, setting the stage for where we are now. He will then take a look at the outlook for the coming season, discussing current La Nina conditions. He will also discuss the influence of climate change on our hydrological systems.

3 p.m. – CSU Water Archives: Preserving the Region's Critical Water History

Patty Rettig, Colorado State University Water Archives

Patty is the archivist for the Water Resources Archive at the Colorado State University Libraries. Rettig has built the archive to hold over 130 distinct collections documenting Colorado's water heritage by engaging with the water community across the state. She earned her master's degree in library science from the University of Maryland, College Park, and her bachelor's degree in English from Wittenberg University. She has been with the Water Resources Archive since its beginning in 2001.

3:30 p.m. – U.S. Department of Interior and U.S. Bureau of Reclamation Programs

Dawn Culley, U.S. Bureau of Reclamation

Dawn Culley, PhD, P.E., is the Bureau of Reclamation's Missouri Basin and Arkansas-Rio Grande-Texas Gulf Regional WaterSMART coordinator. She serves as a liaison between the Program, Financial Assistance and Area offices and assists with program activities, from notice of funding opportunity through grant close-out, including application review. Prior to joining Reclamation in 2023, Dawn supported contractors on technical proposals, environmental compliance and submittals for water resource projects. WaterSMART provides financial assistance to water managers as they plan for and implement actions to increase water sustainability in the West, and Dawn's presentation will provide program updates, grant pursuit tips, and suggestions for current recipients.

Terence Stroh, U.S. Bureau of Reclamation

Terence is the Bureau of Reclamation's Missouri Basin and Arkansas-Rio Grande-Texas Gulf Regional NEPA/Endangered Species Act coordinator. He coordinates NEPA, ESA, and other environmental resource compliance and assists the Region's six area offices with planning and implementation. Prior to joining Reclamation in 2000, Terence spent 12-years managing fish and wildlife resources in Colorado and New Mexico. His presentation will discuss recent updates and changes to the National Environmental Policy Act and its implementing regulations as they related to Reclamation projects and programs.

2026 ANNUAL MEETING SPONSORS & EXHIBITORS

Ace Irrigation & Mfg. Co.
Jamie Dockweiler
jamie@acenebraska.com
Kearney, Nebraska
acenebraska.com

Aqua Systems 2000 Inc.
Chase Herder
chase@as2i.net
Lethbridge, Canada
as2i.net

Aquatic Control
Tim Holt
timh@aquaticcontrol.com
Elkhart, Iowa
aquaticcontrol.com

Atmax Equipment Company
Bryan Butters
bryanb@mowermax.com
Powell, Wyoming
mowermax.com

B.A. Fischer
Michael Wiese
michael@bafischer.com
Hastings, Nebraska
bafischer.com

Campbell Scientific Inc.
Felix Zamora
felix.zamora@campbellsci.com
Logan, Utah
campbellsci.com

Clear Channel VM
Andrew Skibo
andrew.skibo@clearchannelvm.com
Missoula, Montana
clearchannelvm.com

Concrete Canvas US Inc.
Dayne Ultsch
dayne.ultsch@concretecanvas.com
Houston, Texas
concretecanvas.com/us

Custom Linings
Brendon Lacy
brendon@customlinings.com
Colorado Springs, Colorado
CustomLinings.com

Cygnet Enterprises Inc.
Zach Kuzniar
zachary.kuzniar@cygnetenterprises.com
Nampa, Idaho
www.cygnetenterprises.com

FRATCO
Jerry Weiland
jweiland@fratco.com
Garretson, South Dakota
fratco.com

Harrison Western Construction
Bob Group
rgroup@harwest.com
Lakewood, Colorado
harrisonwestern.com

International Water Screens
Chris Gargan
iwschris@sbcglobal.net
Bakersfield, California
internationalwaterscreens.com

McCrometer
Jessica Wiese
jessicab@mccrometer.com
Hemet, California
mccrometer.com

Murphy Tractor & Equipment
Casey Rau
crau@murphytractor.com
Gering, Nebraska
murphytractor.com

Ott HydroMet
Alistair Vierod
alistair.vierod@otthydromet.com
Fort Collins, Colorado
otthydromet.com

Pipe Reline Solutions
Michael Rothenberg
michael.rothenberg@piperelinesolutions.com
Arvada, Colorado
piperelinesolutions.com

RecordFLOW
Blake Osborn
blake@myrecordflow.com
Canon City, Colorado
myrecordflow.com

SePRO
Kaitlyn Quincy
kaitlynq@sepro.com
Denver, Colorado
sepro.com/Aquatics

SteadyFlow
Dimitri Zamarippa
dimitriz@steadyflowgate.com
Canon City, Colorado
steadyflowgate.com

Subsurface Inc.
Tanner Sorlie
tanner@subsurface-inc.com
Fargo, North Dakota
subsurface-inc.com

Water Strategies LLC
Dillon Kuehn
dillon.kuehn@waterstrategies.com
Washington, D.C.
waterstrategies.com

Van Diest Supply Company
Chad Clark
chad.clark@vdsc.com
Dacono, Colorado
vdsc.com

We would like to once again thank the **SPONSORS** of the Four States Irrigation Council's 2026 Annual Meeting

Presenting Sponsors

Custom Linings

SePRO

Banquet Sponsor

ClearChannelVM
Clear Channel Vegetation Management

Lunch Sponsors

MURPHY TRACTOR & EQUIPMENT CO.

MowerMax powered by ATMAX Equipment Co.

Break Sponsors

Aquatic Control Est. 1966

Harrison Western
Mining • Tunneling
Geotechnical • Heavy Civil

IWS International Water Screens