



January 13 - 15, 2027

Denver Marriott Westminster
7000 Church Ranch Boulevard
Westminster, CO 80021

January 13, 2027

9:00 am	Exhibitor Move In
12:00 pm	Registration
1:00 pm	Welcome to RMAA Winter Conference
1:15 pm	Changes to the Category <i>Sandra McDonald, Mountain West PEST</i> The Fumigation category has been renamed and expanded to Structural Fumigation. The scope of the category will be discussed. Fumigants are very biologically active and produce gases that can readily move off site, so they can also be very dangerous to people and other organisms in the surrounding environment. This training will focus on label language, applicator safety and personal protective equipment specific to structural fumigation. Special emphasis will be placed on Fumigation Management Plans and Post Application Summaries. 303 Structural Fumigation: 1 CEU
2:15 pm	5 Min Break / Sign Forms
2:20 pm	Reading Through the Data <i>Rand Merchant, BASF</i> A discussion of how row crop research trials are designed, the difference between trials and demonstrations, how to read agricultural research data when it is presented, and how someone can implement research designs on their own. Including examples from commonly used agricultural research software and most importantly the difference between “good” and “bad” data. Crop Management: 1 CCA
3:20 pm	5 Min Break / Sign Forms
3:25 pm	Soil Testing <i>Jason Webb, Colorado State University</i> A discussion on soil sample interpretation and managing the soil balance to maximize nutrient availability. Included in this discussion will be an depth look at preliminary data on the introduction of a pH cycle as well as subsurface pH management. Nutrient Management: 1 CCA
4:25 pm	5 Min Break/Sign Forms
4:30 pm	Weather-Proofing Your Application <i>Lisa Blecker, Colorado State University Department of Agricultural Biology</i> This presentation will cover best practices for planning and making effective pesticide applications while managing the following weather conditions: wind, temperature, relative humidity, and precipitation. Pesticide efficacy as well as human and environmental safety will be discussed. Label requirements regarding drift management, runoff reduction, and environmental hazards will be discussed. Learning Objectives: · Define the types of off-target movement · Identify the conditions that cause off-target movement · Explain which weather conditions to monitor to reduce off-target movement · Identify label statements that are designed to help you keep pesticide applications on-target Use of Pesticides: 1 CEU Pest Management: 0.5 CCA
5:00 pm	Reception - Complimentary Drinks
6:00 pm	Adjourn

January 14, 2027

7:30 am **Registration**

8:00 am **Breakfast**

9:00 am **Plant/Soil Relationships and Nutrient Availability**

Wayne Becker, Nachurs

This presentation will explore the relationship between soil pH, nutrient availability, and effective fertility management. Attendees will examine how pH imbalances and other soil characteristics can influence nutrient reactions, availability, and plant uptake. The session will discuss considerations for identifying and managing soil conditions that may limit nutrient efficiency, as well as strategies for developing more effective fertility programs. Practical agronomic considerations will be discussed to help growers and crop advisers make informed nutrient management decisions. Nutrient Management: 1 CCA

10:00 am **10 Min Break / Sign Forms**

10:10 am **Common PPE Mistakes**

Lisa Blecker, Colorado State University Department of Agricultural Biology

This presentation will provide an overview of personal protective equipment (PPE), and how to know what to wear when handling pesticides. We will review common PPE-related violations reported by the Colorado Department of Agriculture, and outline how to avoid these common mistakes. Learning Objectives:

- Explain how personal protective equipment (PPE) can protect handlers
- Describe the employer's responsibility to provide employees with PPE
- Analyze label statements to determine the appropriate PPE for different pesticides, tasks, and scenarios
- List the requirements you need to complete before you or your employees can wear label-required respirators

Applicator Safety: 1 CEU
Pest Management: 0.5 CCA

10:40 am **10 Min Break / Sign Forms**

10:50 am **What's New at CDA?**

Mira McBroome, Colorado Department of Agriculture

Laws & Regulations: 1 CEU
Pest Management: 0.5 CCA

11:20 am **Sign Forms**

11:30 am **Lunch - On Your Own**

1:00 pm **Nonsoil Fumigation Use and Safety**

Sandra McDonald, Mountain West PEST

This is a new category that was established by EPA due the acute toxicity concerns of the use of fumigants. This category applies to any fumigant EPA has classified as "restricted use." Fumigants are very biologically active and produce gases that can readily move off site, so they can also be very dangerous to people and other organisms in the surrounding environment. This training will focus on label language, applicator safety and personal protective equipment specific to nonsoil fumigation. Special emphasis will be placed on Fumigation Management Plans, Buffer Zones, and Post Application Summaries.

309B Nonsoil Fumigation: 1 CEU

January 14, 2027

2:00 pm 5 Min Break / Sign Forms

2:05 pm Corn Earworm

Micky Eubanks, Colorado State University

The corn earworm is a native pest that affects numerous vegetable and field crops across the United States. In recent years, it has developed high levels of resistance to pyrethroid insecticides, creating significant challenges for crop producers. Research suggests that this resistance arose after a closely related moth species from Asia and Africa was accidentally introduced into South America about a decade ago. Hybridization between the two species allowed resistance genes to spread into corn earworm populations, and these resistant insects have now reached the United States. This development has important implications for growers in Colorado and throughout the country, making it a timely and significant topic for discussion.

101 Ag Insect: 1 CEU
Pest Management: 1 CCA

3:05 pm 10 Min Break / Sign Forms

3:15 pm Environmental Protection

Katie Koenig, Corteva Agriscience

Stewardship of pesticides is a critical responsibility of applicators. Those in attendance should leave feeling more confident working with herbicides and comfortable communicating with the public about them. We will define off-target movement, identifying causes, and most importantly, ways for prevention.

Pest Management: 0.5 CCA
Environmental Protection: 1 CEU

3:45 pm 5 Min Break / Sign Forms

3:50 pm Preparing for Drought in Colorado

Rand Merchant, BASF

Management considerations for increasingly dry conditions including discussion of plant physiological response to drought, minimal water requirements for key Colorado crops, critical irrigation periods during crop development, and properly using limited water supplies

Crop Management: 1 CCA

4:50 pm Wrap Up For Day/ Sign Forms

5:00 pm Reception - Conference Giveaway

6:00 pm Adjourn



January 15, 2027

7:30 am **Breakfast**

8:00 am **Best Management Practices for Nutrient Management**

Mark Herz, Technical Specialist - CHS Agronomy

Mark will give a general presentation on strategies around managing crop nutritional needs from start to finish. He will present scientific research findings on many issues in crop production and on management, Fertility management will include placement, timings, and crop uptake needs per growth stages on irrigation and dryland scenarios. Data from replicated research from University and Contract Researchers will be presented. The focus will be on Use Efficiency of all nutrients.

Nutrient Management: 1 CCA

9:00 am **5 Min Break / Sign Forms**

9:05 am **Drought Induced Reduced Irrigation—Lessons Learned in 2026**

Jeff Davidson, Colorado State University

2026 presented many challenges to agricultural producers across Colorado and states that rely on snowpack in Colorado for irrigation water supplies. This presentation will focus on the production of crops in the lower Arkansas River basin and the implications of an irrigation season that experienced the reduction or, in some cases, the complete elimination of irrigation water resources. Crops discussed will include field corn (grain and silage), cowpeas for forage, potatoes, forage sorghum, cotton, and various cover crops.

Soil & Water: 1 CCA

10:05 am **5 Min Break / Sign Forms**

10:10 am **Managing Corn, Wheat & Potato Diseases in Colorado**

Jeff Hopp, Syngenta

This presentation provides commercial pesticide applicators with an operational understanding of the primary fungal and bacterial pathogens threatening corn, wheat, and potato production across Colorado. Attendees will learn to identify regional disease symptoms, understand environmental risk factors specific to Colorado's diverse climates (from the High Plains to the San Luis Valley), and evaluate integrated pest management (IPM) strategies. The session will cover disease scouting protocols, economic thresholds, resistance management frameworks (FRAC guidelines), and the selection and proper stewardship of targeted fungicidal and bactericidal controls.

Nutrient Management: 1 CCA
102 Ag Disease: 1 CEU

11:10 am **5 Min Break / Sign Forms**

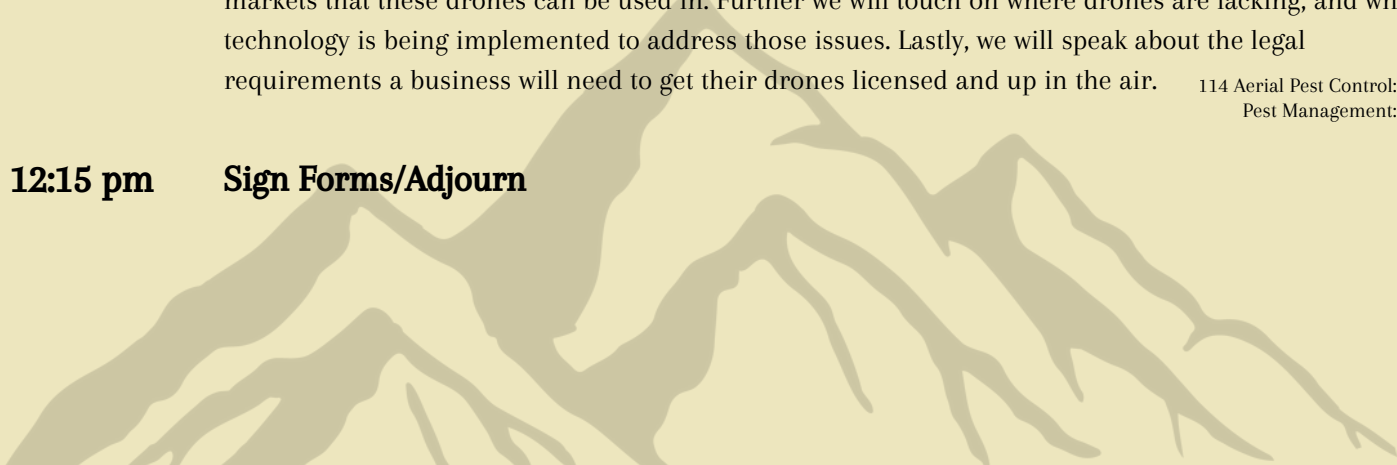
11:15 am **Drones and Ag: An Idea That's Taking Off**

Chad Price, Monte Vista Cooperative

We will cover a variety of topics such as different drone models, what they are capable of, and the markets that these drones can be used in. Further we will touch on where drones are lacking, and what technology is being implemented to address those issues. Lastly, we will speak about the legal requirements a business will need to get their drones licensed and up in the air.

114 Aerial Pest Control: 1 CEU
Pest Management: 1 CCA

12:15 pm **Sign Forms/Adjourn**



Hotel Reservations

Denver Marriott Westminster
7000 Church Ranch
Boulevard Westminster, CO
80021

**Must be Reserved by
December 28, 2026**

Room Type & Rates
Standard Room Rate: \$149.00 + taxes
Mountain View: \$149.00 + \$30 + taxes
Executive Level: \$149.00 + \$60 + taxes

Please Call Marriott Reservations at
(720) 887-1177, select the option for
reservations and booking into the
**RMAA 75th Annual Convention &
Trade Show room block. OR by
clicking [HERE](#).**

About the Speakers

Wayne Becker – Plant/Soil Relationships and Nutrient Availability

Wayne Becker – Nachurs has a B.S in Ag Economics from West Texas A&M University, a M.S. in Agriculture Science from Texas A&M – Commerce, and a Ph.D. in Environmental Science from the University of North Texas. He lives near Gainesville TX. Previously he has worked in production agriculture and Texas Extension. Over the past 13 years he has been employed by Nachurs Fertilizer, working in various agronomy, management or sales roles for their U.S. South Region. His work and studies have focused on agriculture production with a focus on improving agricultural production while positively influencing both on farm economics and soil/plant health.

Lisa Blecker – Common PPE Mistakes & Weather-Proofing Your Application

Lisa Blecker is the: Pesticide Safety Educator at Colorado State University in the department of Agricultural Biology. In addition to her teaching responsibilities, she delivers pesticide safety Train-the-Trainer programs for those who train fieldworkers and pesticide handlers throughout the state, oversees the revision of study guides and exams for applicators seeking their private and commercial applicator certifications, and delivers continuing education programs for pest management professionals. Lisa is the Administrator for the Pesticide Regulatory Education Program (PREP), a cooperative agreement with the U.S. Environmental Protection Agency, providing professional development opportunities for pesticide regulatory officials throughout the United States and its affiliated territories. Lisa has worked in Integrated Pest Management (IPM) programs throughout the west. Most recently, Lisa was the Pesticide Safety Educator in the University of California Statewide IPM Program for 10 years. Lisa received her master's degree at CSU in a joint program with the U.S. Peace Corps. She spent two years as a Peace Corps volunteer in Panamá during this master's program and gained skills that have been invaluable to her career in Cooperative Extension.

Jeff Davidson – Drought Induced Reduced Irrigation—Lessons Learned in 2026

I am currently the Research Lead/Extension Specialist at the Arkansas Valley Research Center (AVRC) in Rocky Ford, Colorado. Previously, I served as assistant manager at the San Luis Valley Research Center (SLVRC) in Center, Colorado. Both the AVRC and the SLVRC are part of Colorado State University's Agricultural Experiment Station (AES) system. A large part of my job involves performing field research trials that target ways to help local producers with current issues that they are facing, such as examining alternative crops with lower water consumption than standard rotational crops. I have a Bachelor of Science degree in crop science from California Polytechnic State University in San Luis Obispo, California and a Master of Arts (MAT) degree in secondary science teaching from Hastings College in Hastings, Nebraska. I have worked as an agronomist for much of my career, working with crops such as potatoes, corn, winter wheat, alfalfa, dry beans, sugar beets, carrots, onions, canola, camelina, millet, and various cover crops. I have also taught middle school and high school life science for eleven years. My last teaching position was at Morgan Community College in Fort Morgan, Colorado where I taught and developed courses centering around precision Ag technologies.

Micky Eubanks – Corn Earworm

Micky Eubanks is a Professor in the Department of Agricultural Biology at Colorado State University. Micky completed his B.S. and M.S. degrees in Biology at the University of Mississippi and his Ph.D. in Entomology at the University of Maryland. Micky was the David G. Burpee Postdoctoral Fellow in Plant-Insect Interactions at Bucknell University before joining the faculty of Auburn University in 1999. Micky moved to Texas A&M University in 2007 where he taught undergraduate courses in General Entomology and Disease Ecology and a graduate course in Insect Ecology. He was named a Texas AgriLife Research Faculty Fellow in 2011. Micky moved to Colorado State University in 2023 where he teaches Applied and General Entomology and serves as Associate Department Head and Graduate Program Chair in the Department of Agricultural Biology. Micky's research program focuses on applied insect ecology, including pest management, biological control, and pollinator management. He has worked extensively with a wide variety of crops including sweet corn, chile peppers, cotton, tomato, soybean, and collards and has studied the plant - insect interactions of wild plants such as goldenrods and monkeyflowers. His collaborations include work on mosquito ecology and insect-vectored plant viruses.

Speakers Continued

Mark Herz – Best Management Practices for Nutrient Management

Mark Herz is a Technical Specialist for CHS Agronomy covering the states of Nebraska, Kansas, Colorado, and Eastern Wyoming, assuming the role in October 2019. After receiving his degrees from Kansas State University, he began his career with Simplot as a Crop Consultant. Later he became Agronomy Division Manager with Ag Partners Coop in Northeast Kansas, next serving Channel Seed Brands in an Agronomic Support role. He then served for 12 years as a Regional Agronomist for Winfield. Most recently he is a Technical Specialist for CHS serving Nebraska, Kansas, Colorado, and Wyoming. Mark has spent his entire 39 year career working with Sales Agronomists, Managers, and Producers to help advance crop production.

Jeff Hopp – Managing Corn, Wheat & Potato Diseases in Colorado

Jeffrey Hopp is an Agronomic Service Representative with Syngenta Crop Protection, serving the Western Commercial Unit across Colorado, Idaho, Wyoming, and Montana. He brings 21 years of service with Syngenta (2005–present) and more than three decades of experience in production agriculture, crop management, and applied agronomy. Jeffrey is a Certified Crop Adviser (24 years) and holds a Bachelor of Science degree from the University of Northern Colorado's Monfort College of Business providing a strong foundation in agricultural business management, finance, and organizational leadership. Agronomy training includes programs through Syngenta, Purdue University, University of Idaho, the University of Nebraska, and Pioneer. He is passionate about helping growers apply sound agronomic practices, steward crop-protection technologies responsibly, and build productive, resilient farming systems.

Raised on a family farm near Platteville, Colorado, Jeffrey began his career as an Operating Manager and Partner at Hopp Farms LLC. He managed a 1,250-acre irrigated operation producing corn, sugarbeets, malt barley, alfalfa, dry beans, pickles, and wheat, while also overseeing custom farming, planting, tillage and harvest services. This first-hand farming experience continues to shape his practical, grower-focused approach.

Katie Koenig – Environmental Protection

Katie Koenig is the Pasture & Land Management Specialist covering Colorado, western Kansas, and western Nebraska. She graduated from Oklahoma State University with a Bachelor of Science and Natural Resources in AgriBusiness. Katie has over 5 years of experience across crops, range & pasture, and integrated vegetation management.

Sandra McDonald – Changes to the Category & Nonsoil Fumigation Use & Safety

Sandra McDonald founded Mountain West PEST (Pesticide Education & Safety Training) in 2009. Prior to establishing Mountain West PEST, Sandra was the Environmental and Pesticide Education Specialist at Colorado State University. She worked for thirteen (13) years at Colorado State University where she was involved in specialty crop pesticide research in addition to her role as a pesticide safety educator. Sandra also has extensive teaching experiences in pesticide safety, pesticide applicator exposure, pest management and pesticides in the environment. She is an active member of the American Association of Pesticide Safety Educators (AAPSE), the Western Society of Weed Science (WSWS) and the Rocky Mountain Agribusiness Association.

Rand Merchant – Preparing for Drought in Colorado & Reading Through the Data

Senior Technical Service Representative, BASF (9 years); B.A.S. Diversified Agriculture, Abraham Baldwin Agricultural College; M.S. Crop and Soil Sciences (Weed Science), University of Georgia; Ph.D. Plant and Soil Science (Weed Science), Texas Tech University

Chad Price – Drones & Ag: An Idea That's Taking Off

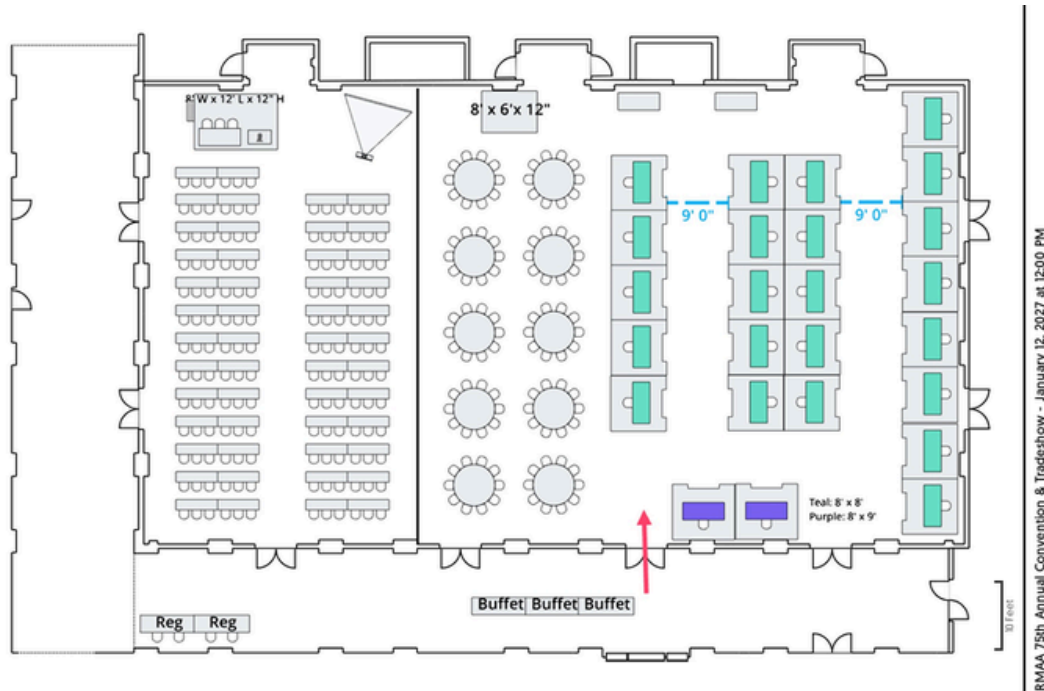
Chad Price is the son of a potato farmer in the San Luis Valley of Colorado. He graduated from Colorado State University with dual majors in Ag Business and Soil and Crop Sciences. He is currently an employee of the Monte Vista Cooperative and has been flying drone operations since 2023.

Jason Webb – Soil Testing

Jason is the Associate Director of the CSU Crops testing Program. He is responsible for coordinating and managing crop variety and agronomy trials in corn, beans, and oilseeds, and writing grants for large, multi-year research projects. Jason also gives public presentations on research results from the program. He is particularly interested in black-eyed pea breeding and soil fertility research and has expanded our work in these areas. Jason grew up in Ohio and earned a B.S. in Agronomy from The Ohio State University in 1996. He studied weed science and entomology. He has worked in the agriculture industry in the Midwest, High Plains, California, and the Texas Gulf Coast across 30 years. He has owned a small produce farm, and enjoys spending time with his family. Jason has been a Certified Crop Adviser since 2000 and is based in Akron, CO.

Sponsorship & Exhibitor Opportunities

EXHIBITOR LAYOUT



FURNISHINGS & EQUIPMENT

Your 8x10 exhibit booth Includes ***1 Conference Registration***, is furnished with one 6' covered table, one chair, and a wastebasket. Sullivan Trade Show Services can provide additional furnishings and shipment transport. Denver Marriott Westminster will have Wi-Fi, electricity, audio/visual equipment, and I.T items available for a fee. It is important that you contract with the appropriate provider in advance to ensure that they are provided when you arrive. An order form will be provided to each confirmed exhibitor. Send your order directly to Denver Marriott Westminster or Sullivan Trade Show Services.

EXHIBIT HOURS

Move-In	Wed, Jan 13, 2027	9:00am - 1:00pm
Show Time	Wed, Jan 13, 2027	1:00pm - 6:00pm
Show Time	Thurs, Jan 14, 2027	7:30am - 6:00pm
Show Time	Fri, Jan 15, 2027	7:00am - 11:45am
Move-Out	Fri, Jan 15, 2027	12:00pm - 2:00pm

Sullivan Trade Show Services

Your confirmed exhibitor packet will include the Sullivan Trade Show Shipping Services and Additional Booth Furnishings order forms. When you arrive at the show, stop by the Sullivan Trade Show service desk in the exhibit area during set-up. They will be pleased to answer any questions and assist you with any last-minute needs. Please feel free to contact Pat Sullivan at 303-356-6689 with any questions.

Sponsorship & Exhibitor Opportunities

The Annual Convention and Tradeshow is an opportunity to gain exposure for your business, products and services. There are a variety of sponsorships from \$500 - \$1,000, each with specific benefits. All contributions help off-set the conference expenses, including the hospitality event. Exhibitors to RMAA 75th Annual Convention and Tradeshow get access to 200 of the most influential people in Rocky Mountain Agribusiness. Reserve your space today! The RMAA Annual Conference provides a place for the latest industry knowledge and technology all in one place. Networking opportunities and a professional environment promotes the flow of information. If you would like to take advantage of one of these opportunities, please visit www.rmagbiz.org or contact the RMAA office at 303-478-1083 with any questions.

PLATINUM SPONSORSHIP - \$1,000

- Sponsorship listed on all marketing materials, in the association newsletter, event email correspondence and on signage at the event.
- Business card size ad in the association newsletter.
- Logo posted on the RMAA website with a link to company website.
- Banner displayed at the event (company must provide).

GOLD SPONSORSHIP - \$850

- Sponsorship listed on all marketing materials, in the association newsletter, event email correspondence and on signage at the event.
- Business card size ad in the association newsletter.

SILVER SPONSORSHIP - \$500

- Sponsorship listed on all marketing materials, in the association newsletter, event email correspondence and on signage at the event

HOW TO RESERVE YOUR BOOTH

To reserve exhibit space, complete the enclosed Contract for Exhibit Space and return with full payment to the RMAA office. You may also order online by visiting www.rmagbiz.org. Assignments for all other exhibitors will be made on a first come, first served basis once contracts, registration and payment (in full) is received. If several contracts/payments are received on the same date, priority will be given to RMAA members. Booth number(s) will be assigned as close as possible to the choices on your contract and a confirmation of your order will be sent. You may call Gary Leeper at 303-478-1083 for assistance on booth selection.

BOOTH PRICING

One Conference Registration is included in your Booth Purchase.

Additional Booth Attendees need to purchase a Conference Registration

<i>Member</i>	<i>Non - Member</i>
<i>\$625 per booth*</i> <i>\$800 after Dec. 17th*</i>	<i>\$825 per booth*</i> <i>\$1000 after Dec. 17th*</i>
<i>Checks should be made payable to the Rocky Mountain Agribusiness Association and mailed with your completed contract and personnel registration form(s) to:</i> <i>RMAA 4190 Kestrel Drive Broomfield, CO 80023</i>	

Winter Meeting Registration

ONE FORM PER ATTENDEE. PLEASE COPY FOR ADDITIONAL REGISTRATIONS -or-
Save Time & Register Online!

PRIMARY CONTACT _____

COMPANY _____

ADDRESS _____

CITY/STATE/ZIP _____

CELLPHONE NUMBER _____

EMAIL ADDRESS _____

You are a Member if your Company is a Member!

Meeting Registration

Includes: Classes, Lunch, Breaks & Hospitality

REGISTRATION TYPE	EARLY RATE BY DEC. 17TH	AFTER DEC. 17TH
MEMBER FEE	☐ \$225.00	☐ \$300.00
NON-MEMBER FEE	☐ \$325.00	☐ \$400.00

Exhibitor Booth Space Rental

Includes: 1 Meeting Registration, 1 ID sign, 1 6ft draped table, 1 chair, 1 waste Basket

BOOTH RENTAL	EARLY RATE BY DEC. 17TH	AFTER DEC. 17TH
MEMBER FEE	☐ \$625.00	☐ \$800.00
NON-MEMBER FEE	☐ \$825.00	☐ \$1000.00

Booth Rental Size: 8' Deep X 10' Wide

Sponsorship Levels

Please contact us for benefits information

PLATINUM	☐ \$1,000
GOLD	☐ \$850
SILVER	☐ \$500

GRAND TOTAL: _____

Payment Information

Amount enclosed: _____

☐ Check Made Payable to RMAA

☐ Visa

☐ MasterCard

☐ AMEX

Credit Card Number _____

Exp. Date _____

CVC Code _____

Name on Card _____

Signature _____

Billing Address _____

City _____

State _____

Zip _____

SEND COMPLETED CONTRACT AND PAYMENT INFORMATION TO:

EMAIL: INFO@RMAGBIZ.ORG

MAIL: RMAA | 4190 KESTREL DRIVE | BROOMFIELD, CO 80023

DESIRED BOOTH SPACE: (SEE LAYOUT ABOVE)

SPACES ARE NOT GUARANTEED

ASSIGNMENTS ARE SUBJECT TO CHANGE AT THE DISCRETION OF
THE COMMITTEE.

1st _____

2nd _____

3rd _____

PLEASE DO NOT PUT ME BY THE FOLLOWING COMPANIES:

BOOTH ATTENDEES:

ON-SITE CONTACT NAME #1*: _____

ON-SITE CONTACT EMAIL: _____

PERSONNEL NAME #2: _____

PERSONNEL NAME #3: _____

PERSONNEL NAME #4: _____

WILL BE CONTACTED FOR EXHIBIT / SPONSORSHIP INFORMATION

Exhibitor Agreement and Information: Exhibit space will be at the Denver Marriott Westminster. Booths are 8' x 10' and will include draperies, 1-7" I.D. sign card, 1-6' table, 1 chair and a wastebasket. All exhibits should be in place by 1:00p.m. on January 13th. Exhibit removal will be prohibited prior to 12:00p.m. on January 15th and should be removed by 2:00p.m. on January 15th. **Liability:** I am aware that the RMAA 75th Annual Convention and Trade Show on January 13-15, 2027, at Denver Marriott Westminster, is an open exhibition and that the primary responsibility for safeguarding my exhibit and its contents is mine. Neither the RMAA, hotel administration nor any of their agents, officers, or employees assume any responsibility for such property. Since the RMAA does not maintain insurance covering exhibitors' property for any contingency except that arising from its own negligence, extra precautions should be arranged if you feel the items in your booth are easily stolen. The RMAA cannot be responsible for delays, damage, loss, or other unfavorable conditions caused by circumstances beyond its control. No party to the agreement for exhibit space at the convention shall be responsible for any injury, loss or damage to any other party to said agreement or any third party except in the event the injury, loss, or damage arises out of the negligence or willful act of such party. As an exhibitor, I agree to indemnify and defend the RMAA for any injury, loss, or damage except for that caused by negligence of the RMAA.

Exhibitor Authorized Signature _____

Date _____

Payment & Cancellation:

Cancellation requests must be received by December 18, 2026 to receive a refund. No refunds will be issued after this date.