Monday Morning, January 26, 2026 Inn of the Mountain Gods

8:00 to 10:00 9:00 to 10:00 Exhibit Setup Registration

Monday Morning, January 26th

10:00-10:15 Michael Ronquillo, NMCPA President Welcome

10:15 – 11:05 Dr. David Kerns

Corn Leaf Hopper-Discussion/Recommendations

11:05 – 12:00 Dr. Brent Bean

Sorghum Weed Control & New Herbicide Technologies

12:00 - 1:00

Lunch With a View - Hotel Lobby

1:00 – 1:50 Dr. Katie Lewis

Soil Salinity Management

1:55 – 2:40 Mr. Greg Alper

<u>Brush Control, Application & Timing for Rangeland</u> Management

2:40-3:00

NMCPA Scholarship Presentations

3:00 -3:20

Break & Exhibit Visitation

3:20-4:10 Dr. Katie Lewis

Nutrient Management in Row Crop Production

Monday Evening
Inn of the Mountain Gods

4:10-6:30 No-Host Cash Bar & Nachos



Monday Continued, January 27th

4:10-5:00

Dr. Peter Dotray

Weed Management Review of 2025 & 2026 Challenges

5:00-5:15

Industry Updates

Tuesday Morning, January 28th

8:00 - 8:50

Mr. Rick McCurdy

<u>Integrating Treated Water into Crop and Rangeland</u>
Management Systems

8:50 – 9:40 Mr. Steve Baca Laws and Regulations

9:40 - 10:00

Break and Exhibit Visitation

10:00 - 10:50

Dr. Sawasson Boufus

Mechanism of Carbon Credits Market

10:50 - 11:40

Graduate Student Presentations

11:40-12:00

Business Meeting & Closing Remarks

2025 Officers

President – Michael Ronauillo Vice President – Ottis Leach Secretary/Treasurer -Trent Murphree Government Liaison – Greg Alpers

Board of Directors

Justin Boswell 2023-2025 Kelby Riley 2023-2025 Julie Dingus 2024-2026 Russ Perkins 2024-2026 Gary Beverage 2025-2027 Emily Johnson 2025-2027

Past President

Logan McGarrah

Ex-Officio Members

TJ Harrison Steve Kittrell Jay Lillywhite Brad Lewis

Executive Secretary Jackie Ford fordjackie0829@gmail.com

NMCPA Mission Statement
The New Mexico Crop Production
Association is a professional organization
comprised of agribusiness companies and
supporting academic and governmental
agencies dedicated to benefit crop
production in New Mexico. The association
works collaboratively to educate members
about new crop production inputs, scientific
research, state, and federal regulations
relating to agronomy, entomology, soil
fertility and water management issues.