### AMPP CENTRAL CONFERENCE

SEPTEMBER 8-10, 2025 | ODESSA, TEXAS, USA

# September 8 **MONDAY**

8:00 AM - 5:00 PM

**Rectifier Course** 

Separate registration required

TBD

Off-site Clay Shooting

Separate registration required

5:00 - 7:00 PM

**Opening Reception in Exhibit Hall** 

The Permium Ballroom

Sponsored by: Lindsay

### **Exhibit Hours**

Move In: Monday 12:00 - 4:30 PM Monday 5:00 - 7:00 PM Tuesday 8:00 AM - 6:00 PM Wednesday 8:00 AM - 1:00 PM Move Out: Wednesday 1:00 - 4:00 PM

#### **Registration Hours**

Monday 7:00 AM - 6:00 PM Tuesday 7:00 AM - 5:00 PM Wednesday 7:00 - 11:00 AM Sponsored by:



# September 9 **TUESDAY**

7:00 - 8:00 AM

Welcome Breakfast

The Devonian Ballroom

8:00 - 9:00 AM

**AMPP Welcome & Featured Speaker** 

The Devonian Ballroom

9:15 - 10:00 AM

**Technical Sessions** 

10:00 - 10:30 AM

**Networking Break in Exhibit Hall** 

The Permium Ballroom

Sponsored by: Mobiltex

10:30 AM – 12:00 PM **Technical Sessions** 

12:00 – 1:30 PM

**Kevnote Lunch** 

The Devonian Ballroom

Sponsored by: Jacam Catalyst

1:30 - 3:00 PM

**Technical Sessions** 

3:00 - 3:30 PM

**Networking Break in Exhibit Hall** 

The Permium Ballroom

3:30 - 4:30 PM

**General Session** 

The Devonian Ballroom

4:30 - 5:30 PM

Happy Hour in the Exhibit Hall

The Permium Ballroom

Sponsored by: Permian Coating Supply

5:45 - 8:00 PM

Boomtown Bag Throwers
BBQ & Cornhole Social Event

Separate registration required

Social Event Early Registration Sponsored by: Fig Tree Energy Services

### September 10 **WEDNESDAY**

8:00 - 9:00 AM

Coffee & Breakfast in the Exhibit Hall

The Permium Ballroom

8:45 - 10:15 AM

**Panel Session** 

The Devonian Ballroom

10:15 - 10:45 AM

**Networking Break in Exhibit Hall** 

The Permium Ballroom

10:45 AM - 12:15 PM

**Technical Sessions** 

12:15 AM - 1:30 PM

**Awards Lunch and Lunch Speaker** 

The Devonian Ballroom

1:30 - 3:00 PM

**Featured Speaker** 

The Devonian Ballroom

<sup>\*\*</sup>Schedule as of June 6, 2025

<sup>\*\*</sup>Schedule is Subject to change