

## JUNIOR AGRICULTURAL MECHANICS SHOW SPONSOR/ DONOR OPPORTUNITIES ALWAYS THE LAST WEEKEND OF THE RODED

If interested in contributing please visit https://www.sarodeo.com/p/get-involved/contribute

#### SILVER

#### (\$10,000+)

Sponsor Benefits\* \$480.00

Eight 2-day Hospitality Corral Passes\*

Four Parking Permits (Sat.-Sun.)

Four Sponsor Badges

Two (4' x 8') signs in Junior Agricultural Mechanics Show

Announcements Junior Agricultural Mechanics Show

#### CHAMPION

#### (\$5,000-\$9,999)

Sponsor Benefits\* \$330.00

Six 2-day Hospitality Corral Passes\*

Two Parking Permits (Sat.-Sun.)

Two Sponsor Badges

Two (3' x 2') signs in Junior Agricultural Mechanics Show

#### RESERVE

#### (\$2.500-\$4.999)

Sponsor Benefits\* \$250.00

Four 2-day Hospitality Corral Passes\*

Two General Parking Permits (Sat.-Sun.)

Four- Two Day Wristbands

One (3' x 2') sign in Junior Agricultural Mechanics Show

Stock Show & Rodeo

#### TROPHY

#### (\$1.000-\$2.499)

Sponsor Benefits\* \$115.00

Two 1- Day Hospitality Corral Passes\*

One General Parking Permits (Sat.-Sun.)

Two - 2 Day Wristbands

#### **BLUE RIBBON**

#### (\$500-\$999)

Sponsor Benefits\*\$95.00

Two 1- Day Hospitality Corral Passes\*

One General Parking Permits

(Sat.-Sun.)

#### RED RIBBON

#### (\$250 - \$499)

Sponsor Benefits\* \$80.00

Two 1- Day Hospitality Corral Passes\*

\*Hospitality Corral availability will be guided by all show and county covid restrictions and CDC guidelines.

#### Show Dates: February 25-26, 2023 Morris Activity Center S.A.L.E. Grounds

\*\*\*\*\*\*IRS CODE SEC. 6115 The amount deductible as a contribution is the excess of the contribution over the good faith estimate of the value of the goods and service received. In-kind sponsorships / donations such as shop and welding equipment, tools (hand, electric, air, hydraulic, battery operated), shop and welding consumables, farm-use tools and equipment, protective items (glasses, gloves, clothing), food, awards, prizes, or giveaway items may be made in lieu of financial support. Value of in-kind sponsorships must be documented in order to obtain sponsor benefits.

For questions please email livestock@sarodeo.com or call 210.225.5851. Make checks payable to S.A.L.E. Mailing Address: San Antonio Livestock Exposition, Attn. Jr Ag Mechanics P.O Box 200230, San Antonio, TX 78220

#### SELECT TYPE

#### YES, I WANT TO BE ASPONSOR

Sponsor receives benefits listed under respective contribution level. (See flyer)

#### SELECT LEVEL

- ☐ **SILVER** (\$10,000+)
- ☐ CHAMPION (\$5,000-\$9,999)
- ☐ **RESERVE** (\$2,500-\$4,999)

#### YES, I WANT TO BE A DONOR

Donors will not receive benefits listed with the exception of complimentary signage and announcements listed, if included, under respective contribution level.

- ☐ TROPHY (\$1,000-\$2,499)
- ☐ **BLUE RIBBON** (\$500-\$999)
- ☐ RED RIBBON (\$250-\$499)

Name	
Mailing Address	
City/State/Zip	
Phone Stock Show & Rodeo	
Email	
Committee Member	
Amount Enclosed or Product/Service Description & Value	

IRS CODE SEC. 6115 The amount deductible as a contribution is the excess of the contribution over the good faith estimate of the value of the goods and service received.

If you have any questions, please call 210.225.5851 or email livestock@sarodeo.com

Please make checks payable to S.A.L.E.

Mail to San Antonio Livestock Exposition, Attn. Ag Mechanics
P.O. Box 200230, San Antonio, TX 78220

We appreciate any donation amount to help support the youth of Texas. If you are interested in contributing online to Junior Agricultural Mechanics, please visit https://www.sarodeo.com/p/get-involved/contribute



# AGRICULTURAL MECHANICS



A volunteer organization that emphasizes agriculture and education to develop the youth of Texas.

www.sarodeo.com





### WHAT IS THE JUNIOR AGRICULTURAL MECHANICS SHOW?

The Junior Agricultural Mechanics Show is held the last weekend of the San Antonio Stock Show & Rodeo. The show focuses on the Texas 4-H and FFA members' expertise to design and construct agricultural mechanics projects and tractor restoration projects. This show continues to grow in quality and statewide participation. Judging focuses not only on the exhibitors' craftsmanship, but also on their ability to develop, design and document their project as well as successfully interact with a judges' panel. We invite you to come witness the talents of the youth of Texas!

## SARDIEDEDM

#### WHAT IS A JUNIOR AGRICULTURAL MECHANICS PROJECT?

Texas 4-H and FFA members team up (up to six team members per project) at the local level to design and construct a project to exhibit at the San Antonio Stock Show & Rodeo. This proves to be a showcase for their outstanding leadership, teamwork and technical abilities. Below is an overview of the variety of projects that are offered.

#### **Ag Machinery & Equipment**

Includes: Hay Handling Equipment, Truck & Tractor Equipment Accessories, Resource Recovery Equipment

#### **Outdoor Equipment**

Includes: BBQ Pits & Smokers, Outdoor Tables, Greenhouse Equipment

#### **Livestock Equipment**

Includes: Gates & Livestock Panels, Cattle Working Pens, Wildlife Equipment

#### **Bumper Pull Trailers**

Includes: Utility Trailers, Stock Trailers, Welding Trailers

#### **Gooseneck Trailers**

Includes: Flatbed Trailers, Multi-bale Hay Trailers, Stock Trailers

#### **Tractor Restoration**

Includes: Restoration of Various Tractors from 1995 and earlier



#### HOW CAN YOU HELP?

The members of the Agricultural Mechanics Committee work throughout the year to increase the size, scope and quality of the Junior Agricultural Mechanics Show. We are seeking donations to provide awards to youth exhibitors who excel with their projects. Enclosed you will find various contribution levels that will help us recognize and reward these talented students.

Your contribution will directly impact the youth of Texas while supporting and rewarding their accomplishments.

For more information on how you can help the Junior Agricultural Mechanics Show, call 210-225-5851, email us at livestock@sarodeo.com or visit sarodeo.com/contribute.