



Dear 2024 Auction Buyer,

This is an information letter about the Jennings County 4-H Livestock Auction on Friday, June 14. Registration begins at 4:30 pm. At the registration table, Buyers will receive a free food voucher to use at the Junior Leaders' food stand. 4-H awards will start at 5:30 pm with the auction starting at 6:00 pm.

The 2024 Auction Order is:

Poultry, Beef & Dairy, Horse & Pony, Llama, Dairy/Meat Goat, Rabbit, Swine & Sheep.
(At the beginning of each specie, Grand/Reserve Grand will sell first followed by ten-year members, and then all other members at a random draw.)

Here are some general guidelines you may need to know about our 4-H auction:

1. The Jennings County Livestock Auction is a PREMIUM only auction. Any 4-H member who has shown in a market class may present ONE animal or meat pen of their choice to auction. The winning bidder will pay the bid price.
 - a. If the winning bidder wishes to purchase the animal for personal use, the bidder will make arrangements with the 4-H owner directly to purchase the animal. The Jennings County 4-H program will have no involvement in the purchase of these animals. Only the premium bid will be paid to the 4-H member through the Jennings County 4-H Livestock Committee. An option for the 4-H member to send the animal to open market will be made available when possible.
2. Buyers have the opportunity to pre-register in hopes to make the start of the auction run smoothly. Buyers that pre-register will only need to pick up their buyer number and meal voucher the night of the auction. If you would like to pre-register, please go to <https://bit.ly/2024JC4-HAuction> or scan this QR code to complete the online form by June 5th.
3. At the end of the auction, each buyer should report to the cashier table to pay the premium to the Jennings County 4-H Livestock Committee.



We are excited for this year's auction and look forward to seeing you all on June 14th to support the youth in our community!

Sincerely,

Jennings County 4-H Livestock Committee