



# RIVER VALLEY DISTRICT FFA FAIR LIVESTOCK PREMIUM SALE REQUIREMENTS



NAME: \_\_\_\_\_ COUNTY: \_\_\_\_\_

CHAPTER NAME: \_\_\_\_\_

*To be eligible to participate in the Fair Livestock Premium Sale/Project Auction, each member MUST complete the following three requirements within the Current FFA Year (September 1 – June 30):*

1. **attend a “minimum” of 3 Chapter meetings**
2. **complete Youth for the Quality Care of Animals (YQCA – formerly LQA)**
3. **participate in 2 approved activities from the list below. This requirement has been changed for 2021 Fair due to COVID-19 restrictions.**

*Each FFA Member is responsible for completing his or her Form, having it signed by their FFA instructor, and returning it to their local River Valley District extension office by June 30th in order to be eligible to participate in their County 4-H/FFA Livestock Premium Sale or Project Auction.*

FFA Chapter Meetings attended in the Current FFA Year (September 1 – May 20):  
 No. of FFA Chapter Meetings Held: \_\_\_\_\_ No. of FFA Chapter Meetings Attended: \_\_\_\_\_  
 Date: \_\_\_\_\_ Date: \_\_\_\_\_ Date: \_\_\_\_\_

Youth for the Quality Care of Animals (formerly LQA) Date: \_\_\_\_\_

## **APPROVED FFA ACTIVITIES (2 required for the 2021 Fair):**

*Each Activity can only be counted “one” time. (i.e. Judging Contests)*

- FFA Career Development Judging Contest  
Contest: \_\_\_\_\_ Date: \_\_\_\_\_
- Leadership Events/Conferences (examples: Officer Camp, Leadership Lab, WLC, etc.)  
Event Participated in: \_\_\_\_\_ Date: \_\_\_\_\_
- Community Service Project or Fundraiser Date: \_\_\_\_\_
- Chapter/District Banquet Date: \_\_\_\_\_
- Greenhand or District Conference Date: \_\_\_\_\_
- National FFA Convention Date: \_\_\_\_\_
- State FFA Convention Date: \_\_\_\_\_
- Other Event: \_\_\_\_\_ Date: \_\_\_\_\_

I have personally prepared this application and believe it to be correct:

FFA Member Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent/Guardian Signature: \_\_\_\_\_ Date: \_\_\_\_\_

FFA Advisor: \_\_\_\_\_ Date: \_\_\_\_\_