

CHAPTER/CLUB APPOINTED SHOWMAN
(This applies to Chapter/Club owned animals ONLY.)

DEADLINE: JANUARY 12, 2026

If Chapter/Club appointed exhibitor's name and birth date are not received on or before January 12, 2026 (*emailed or uploaded*), the animal will be allowed to show, however, the appointed exhibitor will not be allowed to earn Achievement Premiums or compete for the Champion of Champion contest.

USE A SEPARATE FORM FOR EACH EXHIBITOR AND SHOW

Exhibitor to show in which show: (check one)

Beef Dairy Sheep Steer Rabbit
 Dairy Goat Poultry Boer Goat Swine Llama

Name of Student _____
 (Mandatory – Student must be a member of Chapter/Club)

Name of Chapter/Club _____



Ethics Certification Number _____

ANIMAL INFORMATION
 (All shows applicable except Steer and Swine)

Animal Name	Registration Number	Date of Birth

Birth date of Exhibitor _____ Age as of Sept. 1, 2025 _____



Does this exhibitor have any learning or physical needs? Circle: **Yes** **No**

If Yes, a copy of the Accommodations Needed for Testing, from your Transition Individual Educational Plan (TIEP) and grade level ability (if appropriate) is required.

*Mandatory Disclosure of Social Security Number or Federal ID Number - Federal Tax regulation requires the Florida State Fair Authority (FSFA) to obtain Social Security Numbers (SSN) or Taxpayer Identification Number (TIN) from every person to whom compensation is paid. SSN or TIN are maintained and used by FSFA for the processing of payments due and are reported to Federal and State agencies on forms required by law. FSFA will not disclose any SSN or TIN without your consent to anyone outside FSFA except as mandated by law. Failure to provide a SSN or TIN will result in denial of compensation.

Exhibitor T-Shirt Size – Circle Appropriate Size

Child Large Adult Small Adult Medium Adult Large Adult X-Large



EMAIL TO: Ag@FloridaStateFair.com

OR

UPLOAD AT: [https://floridastatefair.formstack.com/forms/livestock entry documents](https://floridastatefair.formstack.com/forms/livestock_entry_documents)