

SOUTH CAROLINA YOUNG FARMER EDUCATION ASSOCIATION FARM SHOP OF THE YEAR

PURPOSE:

The Young Farmer Shop of the Year award is designed to provide direction, incentives and recognition for establishing and maintaining safe, efficient and organized farm shops.

GENERAL RULES AND REGULATIONS:

1. Contest is open to all Young Farmer members in good standing with the South Carolina Young Farmer and Agribusiness Association.
2. Entries with supporting evidence must be submitted to the SCYFAA State Office before December 1.
4. A committee selected by The Young Farmer State Executive Committee will determine the state winners.
5. All awards will be presented at the State Young Farmers' Convention.

AWARDS:

\$300.00 cash and engraved plaque to the state winner.

SUBMIT TO:

Steve Sanderson
115 N. Harvin St.
5th Floor
Sumter, SC 29150

Revised: 2009

**South Carolina Young Farmer & Agribusiness Associations
Farm Shop of the Year**

DIRECTIONS: The Applicant should complete the appropriate sections of this application and provide 3 to 5 color slides, photos or video segments for each category. Supplemental information may be added to the application.

Descriptive Data:

Name: _____

Address: _____

Telephone: _____

Chapter: _____

Advisor: _____

Description of Farm Operations:

Size and Scope of Major Farm Enterprises:

Shop Structure (20 points) - Provide a written description and 3-5 color photos, slides or a videotape segment of the farm service center. The description may include floor space, access and location in relation to other buildings. A description of the utilities including electrical, water and washroom/restroom facilities. Also, include descriptions of the desk or office space, storage areas, drainage and designated areas in the center such as welding, parts storage, engines, fabrication, equipment service area, etc.

Mobile Service Unit (15 points) - Provide a written description and 3-5 color photos, slides or a videotape segment of any mobile service units. The description may include fuel and lubrication transfer, type of communications, seasonal parts storage, safety features, availability and storage of appropriate hand tools and special tools, i.e. welding, generator, lights, pneumatic tools as examples.