

2018 SOUTHEASTERN YOUTH FAIR TRACTOR DRIVING CONTEST

- **COORDINATOR:** Chris Wall (352) 227-8655
- **ENTRY DEADLINE:** December 1, 2017 - "Tractor Driving" Entry
- **CHECK-IN: **NEW DAY**** 8:30am Wednesday, February 21, 2018
- **CONTEST:** 9:00am Wednesday, February 21, 2018
- **AWARDS:** 4:30pm Friday, February 23, 2018 -1st Place each Division

1. The SEYF General Rules & Regulations apply to this contest.
2. Entry forms are available online, **HOWEVER, YOU MUST CHECK WITH YOUR LEADER OR ADVISOR BEFORE SUBMITTING completed and SIGNED ENTRY FORMS. (SEE RULE #3)**
3. **ONLY three participants may enter from each Club or Chapter.**
4. Exhibitors may win this event only once in each division.

JUDGING CRITERIA

5. The contest is designed to be a practical demonstration and an attempt has been made to simulate actual farm operating conditions.
6. The test includes both a written exam and actual driving. Both are designed to show knowledge of tractor safety and the operation of a tractor.

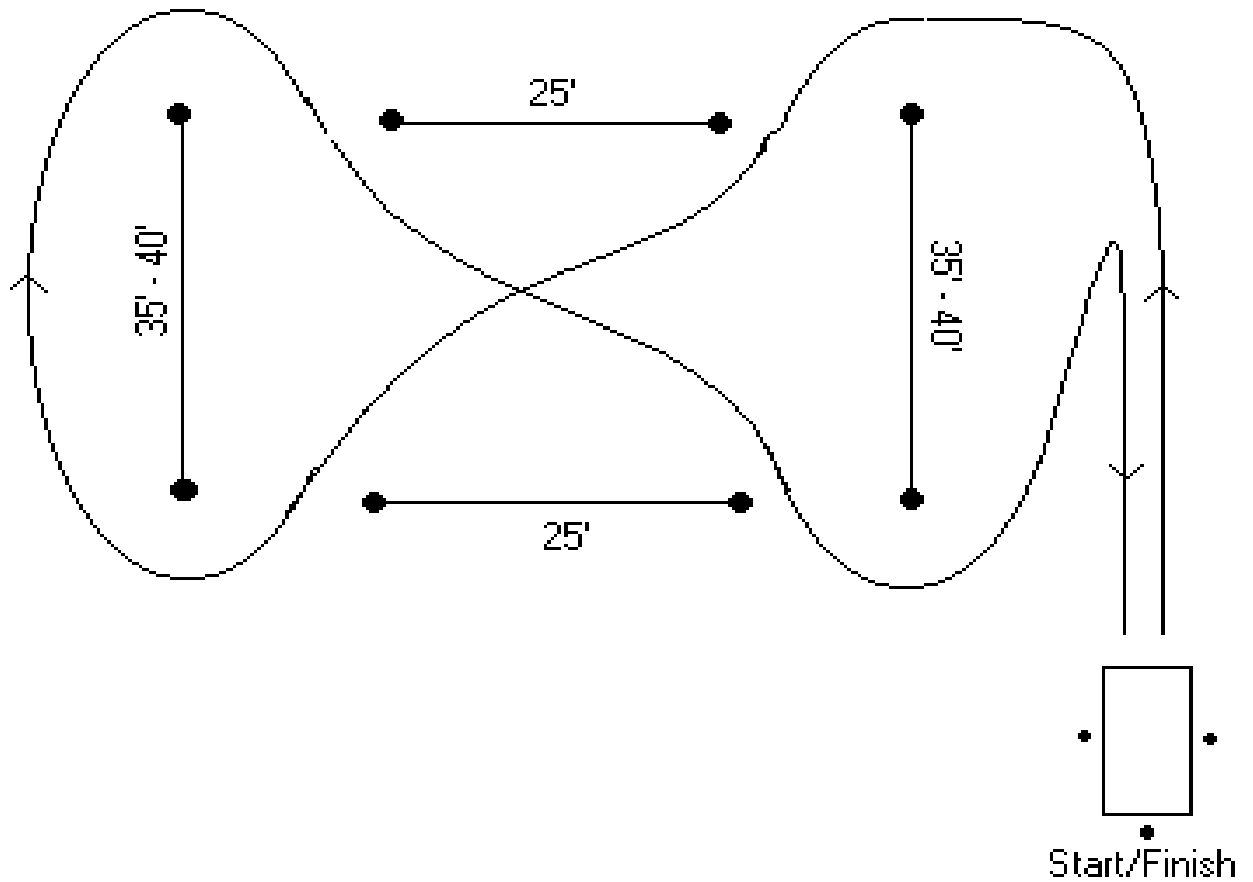
AWARDS

7. The Show Coordinator reserves the right to withhold awards if there is not sufficient competition.
8. Premiums may be awarded after all sponsorship has been collected and all expenses have been paid on individual shows & events.

1st Place Junior, Intermediate & Senior Divisions
All exhibitors will receive a participation ribbon

**2018 SOUTHEASTERN YOUTH FAIR
TRACTOR DRIVING CONTEST**

DRIVING COURSE



- We generally use a 25hp-45ph JD tractor with an 8' x 15' flat bed utility trailer. (Type of tractor and trailer dimensions are subject to change from year to year)
- Course side dimensions are generally 35' long for Sr. and 40' long for Jr. & Inter.
- Course top and bottom dimensions are generally 25' long for all classes.
- Trailer will start and end inside a shed with 6" clearance on both sides and rear.
- All dimensions and course directions are subject to change to accommodate the tractor/trailer and course area.
- Course entry and exit will have clearance of 4" either side of trailer.