

## **6500# Light Hot Farm**

1. 10mph speed limit – over 10 mph after 100 feet will be disqualified.
2. Hitch, wheelie bars, air shutoff/ignition kill switch to follow general rules. 18.4 x 38 tire size, top or bar cut tires permitted. Wide front ROPS or rollcage recommended (may be made mandatory in future). Board discretion for safety.
3. Legal fuels- diesel, gas, propane. No additives except cylinder lubricant. Gasohol and Biodiesel allowed. NO methanol nitrous oxide or other combustion accelerants.
4. Engine transmission rearend sheet metal must match for make and model of tractor. Turbo to be TO4 3LM or like size with T3 or T4 base. Injection pump to be in stock location for make and model Cubic Inch limits. Turbo charged 6 cylinder 358 cubic inch, Turbo charged 4 cylinder 405 cubic inch, naturally aspirated engines 450 cubic inch. Turbo charged gas and propane engines must run updraft carburetor with RPM controlled by OEM style governor. RPM's limited to 3000 with stock flywheel and clutch components must have 1/2" x 6" steel band or clutch blanket surrounding clutch housing. 3500 RPMs with steel flywheel and clutch components also still must have steel band or blanket. Naturally aspirated engines may run unlimited RPMs with steel flywheel and clutch components with steel band or blanket plus engine shielding and general safety equipment.
5. If wishing to run 3500 or open RPM, contestant must provide a notarized statement that their vehicle does have a steel flywheel and clutch components.

Rules to be good for 3 years other than any safety issues which will be addressed by the Board. 2026 will be a probationary season to assess participation and interest in this class.