## Improved rules (1979 and older):

- 1. 5000, 5700, 6700, 7700, 9700, 10700 no tire size restrictions
- 2. Helmets mandatory
- 3. Radial tires allowed
- 4. No duals
- 5. Cut tires allowed
- 6. 9 mph top speed
- 20" draw bar max, no less than 18" from axle center and secure in all directions
- Maximum engine rpm 20% over stock rpm of tractor being used or 2750rpm max whichever comes first, or manufactures specified max rpm if over 2750rpm
  - A) **POSTPONED:** An RPM sensor compatible with the OVTPA monitor will be installed on tractor (the sensor will be read at rated RPM).

Note 1: Definition of a tractor is; serial # of tractor must match OEM parts of the chassis, including bell housing, transmission housing, rear end housing and axle housings (none of these parts can be used to misrepresent the tractor being used)

Note 2: Tractor must have the same # of cylinders as the model of tractor being used.

- 9. No automotive engines, agricultural engines only.
- 10. Engine must be same make as tractor. NO truck engines
- 11. Engine alterations allowed but must be contained under stock appearing sheet metal
- 12. Wheelie bars mandatory
  - A) 10 inch above the ground maximum B) The back of the wheelie bar is to extend a minimum of 6 inch behind the outer tire radius C) Pads must be minimum 5x5 and spaced a minimum of 20 inch from outside of each pad and must be able to support the heaviest weight of the tractor.
- 13. Turbo chargers allowed
- 14. No weight frame or weight may extend more than 11 feet forward from centre of rear axle. Up to 50% of the added weight will be allowed behind the rear axle, not extending past the outer radius of the tire.
- 15. No weights on platform
- 16. Exhaust must point up and away from crowd

- 17. Hood, grilles, fuel tank must be stock appearing, fenders are mandatory.
- 18. Aluminum fuel tanks are allowed
- 19. No secondary fuels
- 20. 5000, 5700, 6700, 7700 tractors will have no larger than 410cuin turbocharged engine and stock appearing inj. pump