

Burnett Co Ag Fair - Grantsburg 2026

Gut n' Go Trucks

1. All vehicles must follow the general rules in addition to class rules
2. Vehicles must be able to stop at inspection
3. 1980 and newer only
4. No Vans or Cars
5. 2-Wheel Drive or if 4x4 driveshaft removed
6. Half ton Max; mid-sized SUVs allowed
7. No alcohol motors

Tires

1. Follow general rules
2. Small weld-in center rim allowed.

Box/Rear compartment of SUV

1. Maximum angle iron welded inside tailgate corners 2" x 2" x 1/8" thick
2. May cap tail light holes with 3" wide 1/8" strap or chain
3. Maximum 4 extra body bolts may be welded to frame 6" per bolt. Bolts must stay vertical.
4. Maximum 6" washers on each body bolt may not be welded down.
5. Stock gas tanks must be removed. Must have steel fuel cell in mid box or rear compartment of SUV / Extended Cab. Can be bolted or welded scurely.
6. SUVs:
 - a. May add 2-3/4" bolts through frame or wired to cab. Maximum 6" weld must stay vertical.
7. Weld box to cab, Maximum strap size 10" long x 3" wide x 1/8" thick.

Cab

1. May add 2-3/4" bolts to the frame in addition to factory bolts. Bolts must be vertical.
2. Floating cage allowed. Square tubing 3" minimum
3. Roll cage allowed. Must be within 10" of driver's seat, tight to roof and floor but cannot be welded to floor or frame.
4. Drivers compartment floor rust repair allowed for safety. Must use sheet metal, 1/8" max. No floors welded anywhere else in cab.
5. Battery Box must be steel, located on passenger side floor or back seat in extended cab or SUV. Minimum of 6" away from passenger rocker panel or inside of door.
6. Must have a fuel shut-off switch

Doors

1. Can be welded with 3 straps per door seam on each side (3" x 3" x 1/8") OR 4 chains per door.
2. No seam welding

Bumpers **MAXIMUM 1/8" THICKNESS FOR ALL BUMPERS**

1. Mandatory 4" x 4" cap on inside of the frame rails except you have a receiver hitch.
2. May run factory bumper OR 2" x 6" OR 3" x 5" or 4" x 4" tubing 6' length, maximum, 1/8" thickness. Must be one piece – NO stacking tubes.
3. Must be able to see through tubing from end to end
4. No added gussets
5. Height to top of bumper 20" to 28"
6. No pointed bumpers
7. Receiver hitch allowed on back bumper but hitch portion must be cut off.

Engine Compartment

1. Any motor and Transmission combination allowed.
2. Factory mounts required plus may weld 6" per side to frame in front of motor mounts and not to exceed further forward than water pump.
3. No kickers, cradle, girdle, rear motor mounts.
4. May run stock radiator bolted in stock position with radiator protector (6 bolts max, 3/8" maximum; protector 1/4" thick max, may only extend 2" past radiator) OR
5. May run radi-barrel in factory location. Maximum 4" thick. Maximum 10" weld to core support (includes any welding to threaded rod). May be connected to threaded rod. Must be inside frame rails – not to the top. Cannot reinforce the vehicle. Must be vented down.

Transmission Cooler

1. Allowed to be bolted to the floor in 4 locations or mounted to the cage.
2. Fan allowed to be mounted on the dash bar
3. May loop hoses.

Hood

1. Must be able to open hood for inspection. Must have 12" x 12" hole in hood for fire control.
2. Hood must stay in factory location – cannot move forward and wrap over front. Factory hinges recommended.
3. May bolt, chain, or wire in 4 locations. Max 2 may go to the frame.

4. Maximum $\frac{3}{4}$ " threaded rod may be welded to the frame at the core support. No sleeves.
5. Washers 6" maximum, must not be welded.

Drive Train

1. Drive shaft factory or aftermarket allowed. Pinion brakes allowed.
2. Safe fuel injection system allowed.
3. Intake can be changed to allow a carburetor system. Aftermarket intake allowed.
4. Rear end- Any 5 or 6 bolt factory rear end allowed. No braced rear ends.
5. No added leaf packs. May add 2 leaf clamps per side (4 total)
6. Rear end can be chained to box tin only (or tin in the rear compartment of SUV).
7. Factory shifter or old-school rod allowed. Cable shifter allowed – may only be attached to floating cage. May not strengthen the vehicle.
8. Bolt in gas pedal/brake pedal system allowed.

Frame Repair

1. Frame repair allowed 24" per side on OUTSIDE of frame only. No plates on top, bottom, or inside. Must be a bend in the frame to repair it. Plate $\frac{1}{4}$ " thick max.
2. No re-stubbing.