

APPLICATION FOR QUIGLEY MOTOR CO., INC. (QMCI) CONVERSION

Company: _____
 Address: _____ Signature: _____ Date: _____
 City: _____ State: _____ Zip: _____ Name: _____
 Phone: _____ Fax: _____ Position: _____
 E-mail: _____

General Vehicle Information:

Model Year: _____ Front GAWR: _____ lbs
 Make: _____ Rear GAWR: _____ lbs
 Model: _____ GVWR: _____ lbs
 Wheel Base: _____ in.

Conversion Type: Check all that apply.

4X4
 Right Hand Drive (RHD)
 Dual Rear Wheel (DRW)
 Other: _____

Vehicle Weight Information:

Unloaded Vehicle Weight¹
 Front Axle: _____ lbs
 Rear Axle: _____ lbs
 Total: _____ lbs

Contents
 1. Diesel Gas CNG:
 2. Fresh Water
 3. LPG (Propane)

Tank Information:

Contents	Gage Reading ²	Volume	Dist to RA ³
_____ lbs/gal	E • ¼ • ½ • ¾ • F _____	_____ gal	_____ in.
8.33 lbs/gal	E • ¼ • ½ • ¾ • F _____	_____ gal	_____ in.
4.5 lbs/gal	E • ¼ • ½ • ¾ • F _____	_____ gal	_____ in.

Driver & Passenger Weight Information:

Row	# Pass	Pass Wt ⁴	Row Total	Driver H-Point: _____ QMCI Has in.	Dist to Drvr H-Pt ⁵
1.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.
2.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.
3.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.
4.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.
5.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.
6.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.
7.	_____	<input type="checkbox"/> 150 lbs <input type="checkbox"/> 120 lbs	_____ lbs	_____ in.	_____ in.

Sketch:

Please provide a sketch of the floor plan or profile view showing the positions of designated seat positions, all tanks, permanently attached equipment, and axles.

Notes:

- ¹Unloaded Vehicle Weight (UVW), also called Curb Weight, is the UVW of the vehicle as QMCI receives it.
- ²Make sure the tank gage readings match the conditions in which the Unloaded Vehicle Weight was determined; e.g., at the time unit was weighed indicate the gage level of each tank.
- ³The distance from the tank to the Rear Axle is positive if the tank is behind the rear axle.
- ⁴120 lbs passenger weight should only be used for School Bus Chassis for every seat except the driver.
- ⁵Hip Point (H-pt) of the passenger. Easiest way to measure is from the seatbelt of the driver's seat back to each seatbelt of all passengers. If it is a bench of more than 1, then under "# Pass" list how many passengers for that bench seat. Bench seats will have the same H-pt for each of its passengers.

NOTICE

This application is for tentative approval only. Final approval is subject to verification by Engineering when the vehicle arrives at our facility. QMCI reserves the right to cancel any sales order that Engineering determines does not meet QMCI's buildable criteria. Filing this form with QMCI and Questions regarding this form should be addressed to Todd Quigley - Voice: 717-266-5631 Ext: 132 - Fax: 717-266-6248 - E-Mail: todd@quigley4x4.com.