AFV DATA Instructions

(Please use coding below. Use additional Sheets as necessary)

Make:	Chevrolet	Conversion Mode:
	Ford	OEM - Original Equipment Manufacturer
	Chrysler	Pcon - Previously Converted by Another Owner
	Dodge	
	Etc.	

Vehicle Category Codes:

Fuel Types:

- Auto Automobile (includes Station Cars) M100 Methanol 100% LDPu – Light duty pickup <8500 Lbs M85 - Methanol 85% Mvan – Mini Van E100 - Ethanol 100% FSV – Full Size Van <8500 Lbs E85 - Ethanol 85% SUV – Sport Utility Vehicle <8500 Lbs CNG - Compressed Natural Gas LPG - Liquified Petroleum Gas Bus MDT – Medium Duty Truck >=8500 & (Propane) <26,000 Lbs. Elec - Electric HDT – Heavy Duty Truck >=26,000 Lbs Hydr - Hydrogen
 - LNG Liquified Natural Gas B100 - Biodiesel (450 gallons for one vehicle credit)

Light Duty Indicator:

- Y Gross Vehicle Weight < or = to 8500 pounds.
- N Gross Vehicle Weight > 8500 pounds

Fuel Configuration:

- Ded Dedicated Fuel
- Dual Dual Fuel/ Bi Fuel (can switch between fuels)
- Flex Flex Fuel (operates on mix of fuels)
- Cell Fuel Cell
- HybE Hybrid Electric
- Unk Unknown

Removed Vehicle Indicator

- X Vehicle removed from program (explain in remarks)
- (Blank) Vehicle in program