

Colorado State Fleet Management  
2018 VEHICLE SPECIFICATIONS

Dealers Invitation to Bid

**ORIGINAL**

8/25/2017

Class: Large Van

Body Code: D5

15 PASS VAN

Representative Models: 1: FORD  
3: NISSAN

T350 VAN  
NV3500

2: CHEVROLET  
4: RAM

G3500 VAN  
PROMASTER 3500 VAN

MAKE: CHEVY MODEL: EXPRESS OEM MODEL #: CG33706 TRIM LEVEL: LS OEM CODE: \_\_\_\_\_

STANDARD SPECIFICATIONS:

OEM CODE INDICATE ACTUAL DEALER SPECIFICATIONS

108	PASS: 15 PERSONS MIN.	ZP3	
113	SLIDING, RIGHT-SIDE DOOR	YA2	
115	TWO, SWING-OUT, REAR DOORS	STANDARD	
140	TIRES: ALL SEAS M&S RADIAL	STANDARD	
146	FULL SIZE SPARE TIRE	STANDARD	
160	WINDOWS ALL AROUND (VAN)	STANDARD	
179	WHEELBASE: 125.0 IN. MIN	155"	
196	ENG MIN CYL: 6	LV1	4.3 V6
237	GVW RATING: 8800 MIN	9,600	
298	CRUISE CONTROL/TILT	STANDARD	
300	AIR CONDITIONING - R134a	STANDARD	
302	RADIO: AM/FM	STANDARD	
305	AUXILIARY AIR CONDITIONING	STANDARD	
306	AUXILIARY HEATING	STANDARD	
307	POWER BRAKES & POWER STEERING	STANDARD	
308	ABS BRAKES	STANDARD	
310	SEATS: CLOTH SEATS	STANDARD	
327	FLOORING: FRONT & REAR RUBBER	STANDARD	
340	AIR BAG - DRIVER SIDE	STANDARD	
350	STD ENG: SPECIFY	LV1	4.3 V6
400	MIRRORS: RIGHT AND LEFT	STANDARD	
404	INTERMITTENT WIPERS	STANDARD	
410	TRANSMISSION: AUTOMATIC	STANDARD	
414	TWO-WHEEL DRIVE: REAR	STANDARD	
752	AXLE RATIO: SPECIFY	GU6	3.42
863	BACKUP CAMERA	STANDARD	
910	PRIMARY FUEL: UNLEADED	STANDARD	
991	STD WRNTY - BUMPER TO BUMPER 3/36	STANDARD	

STANDARD VEHICLE BASE PRICE \$ 27,052

Colorado State Fleet Management  
2018 VEHICLE SPECIFICATIONS

Dealers Invitation to Bid

8/25/2017

Class: Large Van

Body Code: D5

15 PASS VAN

Representative Models: 1: FORD  
3: NISSAN

T350 VAN  
NV3500

2: CHEVROLET G3500 VAN  
4: RAM PROMASTER 3500 VAN

MAKE: CHEVY MODEL: EXPRESS OEM MODEL #: CG33706 TRIM LEVEL: LS OEM CODE: \_\_\_\_\_

AVAILABLE OPTIONS:	OEM CODE	ACTUAL / COMMENTS	PRICE
114 DOUBLE SWING SIDE DOOR	E24		NO CHARGE
133 BACK UP ALARM		AFTERMARKET	165
143 TIRES: OPTION #1, LIST SIZE:		NOT AVAILABLE	
216 NON-STD ENGINE OPTION A:	L96	6.0 V8	995
217 ENG OPTION: DIESEL	LWN	2.8 TURBO DIESEL	3715
244 AXLE RATIO (MIN.) 4.10		NOT AVAILABLE	
252 CNG PREP PACKAGE	LC8	6.0 GASEOUS CNG/LPG INCLUDED IN 255	1295
254 ALT FUEL - OEM BI FUEL SPECIFY TANK LOC		NOT AVAILABLE	
255 ALT FUEL - OEM DEDICATED SPEC TANK LOC		POWER SOLUTIONS OEM SEE NOTES PAGE 4	13255
258 E85 - OEM BI FUEL		REQUIRES 216	NO CHARGE
281 DUAL REAR WHEELS		AFTERMARKET QUIGLEY	7170
282 DARKEST LEGAL TINT AVAIL		STANDARD	
284 REMOTE KEYLESS ENTRY	ATG		170
311 SEATS: VINYL SEATS	AR7		NO CHARGE
318 DELETE LAST REAR SEAT	ZX5		CREDIT -400
320 FLOORING: CARPET	B30		185
330 SECURITY CAGE:LIST DESIGN/LOCA		AFTERMARKET	785
403 REAR WINDOW DEFROSTER	C49		155
408 REAR AXLE - ANTI SPIN	G80		325
415 FOUR-WHEEL DRIVE		AFTERMARKET QUIGLEY	12370
429 TRAILER BRAKE CONTROL-ELECTRIC		AFTERMARKET	230
430 PCKG:TOWING/RCVR HITCH(Alchml)	Z82		280
436 HEAVY DUTY COOLING		STANDARD	
443 PKG: STROBE LIGHT (Attachment)			280
444 ENGINE BLOCK HEATER	K05		100
454 AUXILARY BATTERY	TP2	770 CCA+600 CA \$165 UA1 770CCA	60
472 EPACT AFV CREDIT: Specify		NOT AVAILABLE	
520 POWER LOCKS		STANDARD	
521 HEAVY DUTY ALTERNATOR	KW5	220 AMP	75
523 DISABLE ALL REAR DOOR LOCKS		DEALER	320
526 POWER MIRRORS	DE5	REQUIRES 530	115
530 POWER WINDOWS	R8J		100
541 DELETE DAYTIME/AUTO HEADLIGHTS		DEALER	200
599 AM/FM CD PLAYER	US8	FACTORY NAVIGATION \$1025	150
608 HYBRID GAS/ELECTRIC		NOT AVAILABLE	

Colorado State Fleet Management  
2018 VEHICLE SPECIFICATIONS

Dealers Invitation to Bid

9/25/2017

Class: Large Van

Body Code: D5

15 PASS VAN

Representative Models: 1: FORD  
3: NISSAN

T350 VAN  
NV3500

2: CHEVROLET  
4: RAM

G3500 VAN  
PROMASTER 3500 VAN

MAKE: CHEVY MODEL: EXPRESS OEM MODEL #: CG33706 TRIM LEVEL: LS OEM CODE: \_\_\_\_\_

AVAILABLE OPTIONS:	OEM CODE	ACTUAL / COMMENTS	PRICE
620 UPPER TRIM LEVEL PKG: SPECIFY		LT	345
643 ADD DAYTIME RUNNING LIGHTS		STANDARD	
658 EXTRA KEYS & REMOTES		REMOTE \$80 AND KEY \$41	
763 PHEV (PLUG IN HYBRID ELEC VEH)		NOT AVAILABLE	
845 BLIND SPOT NOTIFICATION		WPD	2315
854 MEDIUM ROOF			3400
855 HIGH ROOF			3600
887 BEV (BATTER/ELECTRIC)		NOT AVAILABLE	
882 EXT WARRANTY - POWER TRAIN 5/100,000		STANDARD	INCLUDED AT NO CHARGE

Colorado State Fleet Management  
2018 VEHICLE SPECIFICATIONS  
Dealers Invitation to Bid

8/25/2017

Class: Large Van

Body Code: D5

1\$ PASS VAN

Representative Models: 1: FORD  
3: NISSAN

T350 VAN  
NV3500

2: CHEVROLET  
4: RAM

G3500 VAN  
PROMASTER 3500 VAN

MAKE: CHEVY MODEL: EXPRESS OEM MODEL #: CG33706 TRIM LEVEL: LS OEM CODE: \_\_\_\_\_

AVAILABLE COLORS: Please attach manufacturer color chart

OTHER VEHICLE SPECIFICATIONS / OPTIONS (Please attach separate sheet if necessary) PRICE  
LINE 255 - TANK LOCATION AFT AXLE & MIDSHIP - INCLUDES LINE 252

STANDARD FACTORY WARRANTY (Attach detailed description):

	MILES	MONTHS
Bumper to Bumper	<u>36K</u>	<u>36</u>
Drive Train	<u>100K</u>	<u>60</u>
Other	_____	_____

OPTIONAL FACTORY WARRANTY (Attach detailed description):

	MILES	MONTHS	PRICE
<u>SEVERAL AVAILABLE CALL FOR DETAILS</u>	_____	_____	_____

EPA FUEL RATING: 11 M.P.G CITY, 17 M.P.G HIGHWAY

OEM MINIMUM FUEL RATED OCTANE: 85

DELIVERY: APPROX 60 DAYS FROM DEALER RECEIPT OF ORDER FROM STATE (E.G. 90 DAYS)

IDENTIFY ANY EXCEPTIONS TO SPECIFICATIONS:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DEALER NAME: JOHN ELWAY CHEVROLET

BIDDER'S NAME: MARK MCMUNN

DEALER PHONE: 720.284.5255

SIGNATURE: 

## PROPANE

Vehicle Description	Engine	Tank Location	GGE	GVW
3500HD Truck 2WD & 4WD	5.0 L	Back of Cab	36	10,001-14,000
G3500 Express Cutaway	5.0 L	All Axle & Midship	62	10,001-14,000
G4500 Express Cutaway	6.0 L	All Axle & Midship	62	14,000 - 33,000
2500HD Truck 2WD & 4WD	6.0 L	Back of Cab	36	8501-10,000
3500 Low Cab Forward	6.0 L	Multiple Configurations Available		
4500 Low Cab Forward	6.0 L	Multiple Configurations Available		

## NATURAL GAS

Vehicle Description	Engine	Tank Location	GGE	GVW
G2300 Passenger Van	6.0 L	All Axle & Midship	16	8501-10,000
G3500 Passenger Van	6.0 L	All Axle & Midship	16	10,001-14,000
3500HD Truck 2WD & 4WD	6.0 L	Back of Cab	21	10,001-14,000
G3500 Express Cutaway	5.0 L	All Axle & Midship	16	10,001-14,000
G4500 Express Cutaway	6.0 L	All Axle & Midship	16	14,000 - 33,000
3500 Cab Chassis 2WD & 4WD	6.0 L	Back of Cab	21	10,001-14,000
2500HD Truck 2WD & 4WD	6.0 L	Back of Cab	21	8501-10,000
G2500 Cargo Van	6.0 L	All Axle & Midship	16	8501-10,000
G3500 Cargo Van	6.0 L	All Axle & Midship	16	8501-10,000
3500 Low Cab Forward	6.0 L	Multiple Configurations Available		
4500 Low Cab Forward	6.0 L	Multiple Configurations Available		

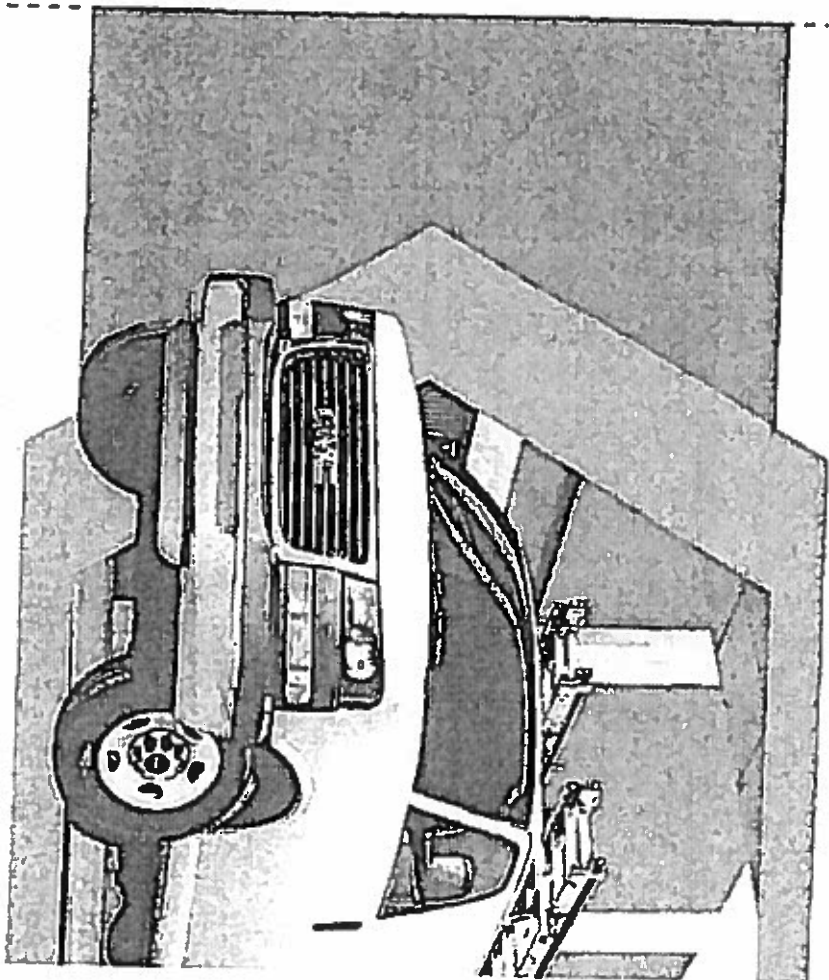


POWER SOLUTIONS  
INTERNATIONAL

201 Mittel Drive, Wood Dale, IL 60191  
630.350.9400 www.psiengines.com



POWER SOLUTIONS  
INTERNATIONAL



PSI-GM SPECIALTY VEHICLE  
MODIFIER (SVMD)

## CURRENT GM APPLICATIONS



SILVERADO 6 SIERRA  
2500/3500 HD PICKUPS



EXPRESS 6 SAVANA  
2500/3500 VANS  
3500/4500 CUTAWAYS

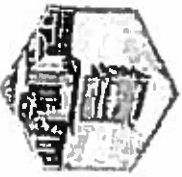


LOW CAB FORWARD  
3500/4500 HD TRUCKS



## HOW IT WORKS

- PSI performs alternative fuel conversions including natural gas and propane on a range of GM vehicles.
- GM customers can seamlessly order and take delivery from any GM dealerships.
- GM will supply vehicles equipped with specialized version 6.0L V-8 engine to PSI, which in turn will provide the fuel system and integration hardware.
- All PSI Alternative Fuel conversions are covered by PSI's 3-year/36,000-mile warranty in addition to Chevrolet and GMC's five-year/60,000-mile limited powertrain warranty and a considerable value that no other aftermarket provider can offer.



GM DEALERS



FLEETS



BODY BUILDERS



OEM'S

## A NEW GENERATION FOR PROPANE

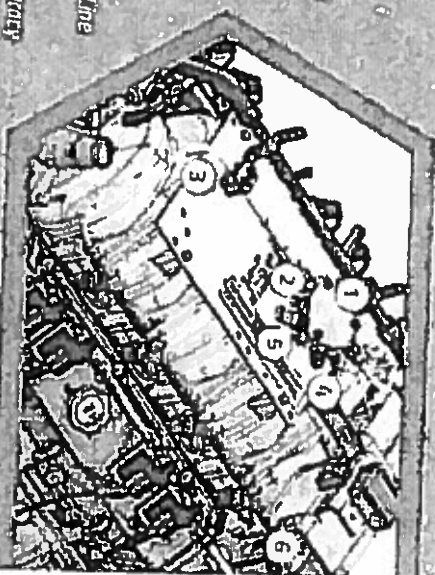
Bi-Phase Gen II maintains the heat resisting benefits of coaxial fuel lines up near the engine where it is hottest, while utilizing simpler and more common materials and components in the vehicle length fuel lines and in the LP tank.

Bi-PhaseGen II has the unique and effective Bi Phase Liquid LP injector and fuel rails.

- MORE ECONOMICAL
- SIMPLIFIED INTEGRATION
- HIGHER RELIABILITY

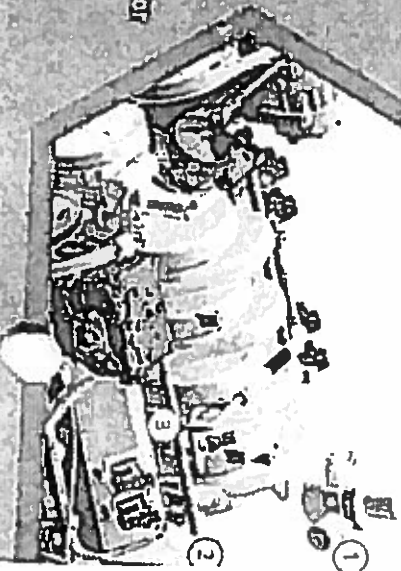
### PROPANE

1. Fuel Distribution Block  
*Configurable for Many Engines*
2. Pressure Test Port  
*Easily Accessible (or not)*
3. Coaxial Fuel Pipe  
*Supplies Fuel to Injectors & Returns Fuel to Tank*
4. Supply and Return Ports  
*Easily Accessible for Assembly Line*
5. Fuel Pressure/Temp Sensor  
*Engine Mounted for Better Accuracy*
6. Fuel Rail Assembly  
*Configurable for Many Engines*



### NATURAL GAS

1. Fuel Pressure Regulator  
*6 Bar Set Point*
2. Fuel Rail Assembly  
*Configurable for Many Engines*
3. Bosch NG2-ECPCNG Injector  
*Excellent Fuel Metering Control*



**Colorado State Purchasing Office (per SFM)  
LIST AND EXPLANATIONS OF VEHICLE PACKAGES  
FOR THE 2018 MODEL YEAR FLEET VEHICLE PROPOSALS**

Page 4 of 52

**#430 - PACKAGE: OEM TOWING OPTION**

Attach one copy of this form to each body code specification sheet that has an Available Option #430 including the following body codes:

**C2, C3, C4, D1, D2, D3, D5, D8, E2, E3, E4, E8, F2, F3, F4, F8, K1, K2, K3, K5, K6, T1, T4, T5**

An installed **OEM TOWING OPTION PACKAGE** should include the following:

- Frame mounted receiver hitch with a class 3 (class 4 for T1, T4, T5) rating that accepts a 2" square receiver
- Heavy duty engine cooling
- Transmission cooling (automatic only)
- Trailer wiring harness
- HD turn signal flasher
- Handling package (describe: \_\_\_\_\_)
- \_\_\_\_\_
- HD battery and Alternator.
- Price to include complete installation.
- All items to be covered at a minimum by the 3 year 36,000 mile factory warranty

Please list additions and/or deletions to your company's OEM TOWING OPTION package from the above listed specs:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Total Price for OEM TOWING PACKAGE:      \$

For Body Code:     

Total Price for T1 - OEM TOWING PACKAGE:      \$

Colorado State Purchasing Office (per SFM)  
LIST AND EXPLANATIONS OF VEHICLE PACKAGES  
FOR THE 2018 MODEL YEAR FLEET VEHICLE PROPOSALS

Page 7 of 52

**#443 - STROBE LIGHT**

Attach one copy of this form to each body code specification sheet that has an Available Option #443 including the following body codes:

**All C's, D's, E's, F's, G's, H's & K's, P4, PE**

The **STROBE LIGHT PACKAGE** must include the following:

- Roof mount of strobe on truck, van or sport utility vehicle
- Dual flash strobe with amber shield
- Class 2 light, SAE spec: J1318 or DFS750-A North American Signal spec or equivalent.
- Minimum: 15 joules
- Minimum of 60 double flashes per minute
- **Base must be aluminum, not plastic.**
- Switch in cab
- Height: between 3 1/2 inches to 6 inches, measured to top of light housing
- Warranty: 1-year parts and labor
- Complete installation with locations as follows:
- **Location for strobe light on pickups:**
- On the roof of the pickup cab
- The light must be centered between the front of the roof and the rear of the roof.
- The light must be also centered from one side to the other side of the roof.
- **Location for strobe light on vans and sport utilities:**
- On the roof of the van or sport utility
- The light must be centered from one side to the other side of the roof
- The light must also be two feet from the rear of the roof.

List the make and model of strobe that is bid:

Make CODE 3 Model LSS222CA

List any additions and/or deletions of your bid from the STROBE LIGHT PACKAGE specs listed above:

\_\_\_\_\_  
\_\_\_\_\_

Total Price for STROBE LIGHT  
PACKAGE:

\$ 

280
-----



**Colorado State Purchasing Office (per SFM)  
LIST AND EXPLANATIONS OF VEHICLE PACKAGES  
FOR THE 2018 MODEL YEAR FLEET VEHICLE PROPOSALS**

Page 8 of 52

For Body  
Code:

D5
----