



## FLORIDA SHERIFFS ASSOCIATION & FLORIDA ASSOCIATION OF COUNTIES

Name of Dealership	Type of Vehicle	Zone	Base Unit Price
<u>125KW GENERATOR PACKAGE (Specification #71)</u>			
Zabatt Power Systems	2018 AKSA ULJ-125	Western	\$30,468.00
	2018 AKSA ULJ-125	Western	-- NB --
Zabatt Power Systems	2018 AKSA ULJ-125	Northern	\$30,468.00
	2018 AKSA ULJ-125	Northern	-- NB --
Zabatt Power Systems	2018 AKSA ULJ-125	Central	\$30,468.00
	2018 AKSA ULJ-125	Central	-- NB --
Zabatt Power Systems	2018 AKSA ULJ-125	Southern	\$30,468.00
	2018 AKSA ULJ-125	Southern	-- NB --
Mid Florida Diesel, Inc	2018 Blue Star Power Systems JD125-02	★ Western	\$27,800.00
	2018 Blue Star Power Systems JD125-02	Western	-- NB --
Mid Florida Diesel, Inc	2018 Blue Star Power Systems JD125-02	★ Northern	\$27,800.00
	2018 Blue Star Power Systems JD125-02	Northern	-- NB --
Mid Florida Diesel, Inc	2018 Blue Star Power Systems JD125-02	★ Central	\$27,800.00
	2018 Blue Star Power Systems JD125-02	Central	-- NB --
Mid Florida Diesel, Inc	2018 Blue Star Power Systems JD125-02	★ Southern	\$27,800.00
	2018 Blue Star Power Systems JD125-02	Southern	-- NB --
Price Extension from FSA16-VEH14.0 - See Ring Power Rollover	2018 Caterpillar D125-8	Western	-- NB --
	2018 Caterpillar D125-8	Western	-- NB --
Price Extension from FSA16-VEH14.0 - See Ring Power Rollover	2018 Caterpillar D125-8	Northern	-- NB --
	2018 Caterpillar D125-8	Northern	-- NB --
Price Extension from FSA16-VEH14.0 - See Ring Power Rollover	2018 Caterpillar D125-8	Central	-- NB --
	2018 Caterpillar D125-8	Central	-- NB --
Pantropic Power	2018 Caterpillar D125-8	Southern	\$41,000.00
	2018 Caterpillar D125-8	Southern	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Western	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Western	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Northern	-- NB --

	2018 Doosan G150 WCU-3A-T4F	Northern	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Central	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Central	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Southern	-- NB --
	2018 Doosan G150 WCU-3A-T4F	Southern	-- NB --
ACF Standby Systesm	2018 Generac SD130	Western	\$36,600.00
	2018 Generac SD130	Western	-- NB --
ACF Standby Systesm	2018 Generac SD130	Northern	\$36,600.00
	2018 Generac SD130	Northern	-- NB --
ACF Standby Systesm	2018 Generac SD130	Central	\$36,600.00
	2018 Generac SD130	Central	-- NB --
ACF Standby Systesm	2018 Generac SD130	Southern	\$36,600.00
	2018 Generac SD130	Southern	-- NB --
Tradewinds Power Corp	2018 Tradewinds TP125	Western	\$41,173.00
	2018 Tradewinds TP125	Western	-- NB --
Tradewinds Power Corp	2018 Tradewinds TP125	Northern	\$41,173.00
	2018 Tradewinds TP125	Northern	-- NB --
Tradewinds Power Corp	2018 Tradewinds TP125	Central	\$41,173.00
	2018 Tradewinds TP125	Central	-- NB --
Tradewinds Power Corp	2018 Tradewinds TP125	Southern	\$41,173.00
	2018 Tradewinds TP125	Southern	-- NB --
	2018 Wacker G150	Western	-- NB --
	2018 Wacker G150	Western	-- NB --
	2018 Wacker G150	Northern	-- NB --
	2018 Wacker G150	Northern	-- NB --
	2018 Wacker G150	Central	-- NB --
	2018 Wacker G150	Central	-- NB --
	2018 Wacker G150	Southern	-- NB --
	2018 Wacker G150	Southern	-- NB --



# **FLORIDA SHERIFFS ASSOCIATION & FLORIDA ASSOCIATION OF COUNTIES**

## **125KW GENERATOR PACKAGE SPECIFICATION #71**

2018 AKSA ULJ-125  
2018 Blue Star Power Systems JD125-02  
2018 Caterpillar D125-8  
2018 Doosan G150 WCU-3A-T4F  
2018 Generac SD130  
2018 Tradewinds TP125  
2018 Wacker G150

**THE FOLLOWING ITEMS WILL BE FACTORY INSTALLED ON THE BASE  
VEHICLE/EQUIPMENT TO MEET THE MODEL NUMBER AND BUILD CODES OF THE  
VEHICLE LISTED.**

### **1. GENERATOR REQUIREMENTS:**

- a. Standby duty rated at 125.0 kW, 156.3 KVA, 8 power factor.
- b. 480 volts
- c. 3 phase, 60 hertz, 1800 rpm
- d. Directly connected to the engine flywheel housing with flex coupling.
- e. Generator shall meet performance class G3 of IEC.
- f. Unit shall be in compliance with and be UL 2200 labeled.

### **2. ENGINE:**

- a. Water cooled diesel engine, sized for generator set.
- b. Emission compliant engine.

### **3. CONTROLS:**

- a. Solid state, microprocessor based generator controls.
- b. Controls shall provide all operating, monitoring and control functions for generator set.

### **4. ENCLOSURE/SILENCER:**

- a. Complete diesel engine generator set including control panel, engine starting batteries and fuel oil tank shall be enclosed in a factory assembled water protective, sound attenuated enclosure.
- b. Critical grade silencer.
- c. Companion flanges.
- d. Flexible stainless steel exhaust.

### **5. FUEL TANK:**

- a. Double wall sub-base tank integral to enclosure.
- b. 24 hour capacity at 100% at full load.
- c. Rupture basin with 110% capacity.
- d. Locking fuel caps.
- e. Mechanical fuel level gauge.

- f. Low fuel level alarm contact.
- g. Fuel tank rupture alarm contact.
- h. Must meet UL 142 and FDEP standards.

6. BATTERY CHARGER:

- a. Current limiting battery charger to automatically charge batteries.
- b. Charger shall be dual charge rate with automatic switching to boost rate when required.
- c. Charger shall be mounted on genset package.

7. START UP AND TESTING:

- a. Vendor must coordinate all start up and testing activities with the engineer and owner. After installation is completed by others and normal power is available, the vendor must perform a one (1) day start-up including the use of building load. The start-up technician will instruct all necessary personnel how to operate and maintain the equipment in accordance to the manufacturer's requirements.

8. CONDITIONS:

- a. In addition to equipment specified, each generator shall be equipped with all standard equipment as specified by the manufacture for this model and shall include but not be limited to the following necessary items:
- b. Initial filling of oil and antifreeze.
- c. Shrink wrap applied to the product to ensure a clean finish.
- d. During the start-up, the technician shall record the following information and provide to the owner for his records:
- e. Record Operating Voltage, Hz, Ph, and connected load (Amperage)
- f. Package information consisting of Make of generator (Cat, Wacker, or Tradewinds), Model (TJ125 TP20, DP125, etc.), Serial number of complete package, and Start-up date.
- g. Record engine and generator serial numbers.
- h. One complete set of operation and maintenance manuals.
- i. Two (2) year or 1500 hour standard standby generator warranty. Labor, materials, and travel for the warranty period repair will be paid by manufacturer during normal business hours.

**DISCLOSURE: THE FLORIDA SHERIFFS ASSOCIATION WORKING IN CONJUNCTION WITH MANUFACTURERS, VENDORS AND DISTRIBUTORS OF VEHICLES/EQUIPMENT DOES THEIR BEST TO ENSURE MODEL NAMES, NUMBERS AND CODES REPRESENT THE LATEST INFORMATION AVAILABLE AT THE TIME THE BID DOCUMENTS ARE PREPARED. IT IS RECOMMENDED THAT YOU CONFIRM THIS INFORMATION WITH THE AWARDED VENDOR REPRESENTATIVE AT THE TIME YOU ARE REQUESTING A CONFIRMING QUOTE.**



## **FLORIDA SHERIFFS ASSOCIATION & FLORIDA ASSOCIATION OF COUNTIES**

### **125KW GENERATOR PACKAGE SPECIFICATION #71**

#### **2018 Blue Star Power Systems JD125-02**

The Blue Star Power Systems JD125-02 purchased through this contract comes with all the standard equipment as specified by the manufacturer for this model and FSA's base vehicle specification(s) requirements which are included and made a part of this contract's vehicle base price as awarded by specification by zone.

ZONE:	★ Western	★ Northern	★ Central	★ Southern
BASE PRICE:	\$27,800.00	\$27,800.00	\$27,800.00	\$27,800.00

While the Florida Sheriffs Association and Florida Association of Counties have attempted to identify and include those equipment items most often requested by participating agencies for full size vehicles, we realize equipment needs and preferences are going to vary from agency to agency. In an effort to incorporate flexibility into our program, we have created specific add/delete options which allow the purchaser to tailor the vehicle to their particular wants or needs.

The following equipment delete and add options and their related cost are provided here to assist you in approximating the total cost of the type vehicle(s) you wish to order through this program. Simply deduct the cost of any of the following equipment items you wish deleted from the base unit cost and/or add the cost of any equipment items you wish added to the base unit cost to determine the approximate cost of the type vehicle(s) you wish to order.

NOTE: An official listing of all add/delete options and their prices should be obtained from the appropriate dealer in your zone when preparing your order. Additional add/delete options other than those listed here may be available through the dealers, however, those listed here must be honored by the dealers in your zone at the stated prices.

<b>VEHICLE:</b>	Power Systems JD125-02			
<b>DEALER:</b>	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc
<b>ZONE:</b>	★ Western	★ Northern	★ Central	★ Southern
<b>BASE PRICE:</b>	\$27,800.00	\$27,800.00	\$27,800.00	\$27,800.00

Order Code	Delete Options	All Zones
	Downgrade generator package - 20KW	NA
JD30-03 <sup>1</sup>	Downgrade generator package - 30KW <i>Downgrade generator package to a 30Kwe, Level II Enclosure w/foam, 70 gallon UL 142 DW Diesel fuel Tank <sup>1</sup></i>	\$7,400.00 <sup>1</sup>
JD50-03 <sup>1</sup>	Downgrade generator package - 50KW <i>Downgrade generator package to a 50Kwe, Level II Enclosure w/foam, 120 gallon UL 142 DW Diesel fuel Tank <sup>1</sup></i>	\$5,000.00 <sup>1</sup>
JD60-02 <sup>1</sup>	Downgrade generator package - 60KW <i>Downgrade generator package to a 60Kwe, Level II Enclosure w/foam, 120 gallon UL 142 DW Diesel fuel Tank <sup>1</sup></i>	\$4,400.00 <sup>1</sup>
JD80-02 <sup>1</sup>	Downgrade generator package - 80KW <i>Downgrade generator package to a 80Kwe, Level II Enclosure w/foam, 250 gallon UL 142 DW Diesel fuel Tank <sup>1</sup></i>	\$1,400.00 <sup>1</sup>
JD100-01 <sup>1</sup>	Downgrade generator package - 100KW <i>Downgrade generator package to a 100Kwe, Level II Enclosure w/foam, 250 gallon UL 142 DW Diesel fuel Tank <sup>1</sup></i>	\$600.00 <sup>1</sup>
JD40-03 <sup>1</sup>	Downgrade generator package - specify <i>Downgrade generator package to a 40Kwe, Level II Enclosure w/foam, 120 gallon UL 142 DW Diesel fuel Tank <sup>1</sup></i>	\$5,500.00 <sup>1</sup>
PS40-01 <sup>1</sup>	Downgrade generator package - specify <i>Downgrade generator package to a 40Kwe Natural Gas Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$9,000.00 <sup>1</sup>
GM50-03 <sup>1</sup>	Downgrade generator package - specify <i>Downgrade generator package to a 50Kwe Natural Gas Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$8,040.00 <sup>1</sup>
GM60-02 <sup>1</sup>	Downgrade generator package - specify <i>Downgrade generator package to a 60Kwe Natural Gas Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$7,300.00 <sup>1</sup>
GM100-03 <sup>1</sup>	Downgrade generator package - specify <i>Downgrade generator package to a 100Kwe Natural Gas Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$600.00 <sup>1</sup>
	Delete option - specify	NA
	Delete option - specify	NA
	Delete option - specify	NA
	Delete option - specify	NA
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	Delete option - specify	NA
	Delete option - specify	NA
	Delete option - specify	NA

<b>VEHICLE:</b>	Power Systems JD125-02			
<b>DEALER:</b>	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc
<b>ZONE:</b>	★ Western	★ Northern	★ Central	★ Southern
<b>BASE PRICE:</b>	\$27,800.00	\$27,800.00	\$27,800.00	\$27,800.00

Order Code	Add Options	All Zones
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Options are to be discounted below Manufacturer's Standard Retail Pricing (MSRP) or manufacturers published list price for any factory add options. Purchasers are encourage to negotiate pricing for options. Additional discounts for each add option shall be decided by the Vendor. Please refer to the Contract Terms and Conditions, Section 2.14 Option Pricing.

JD150-01 <sup>1</sup>	Upgrade generator package - 150KW <i>Upgrade generator package to a 150Kwe, Level II Enclosure w/foam, 375 Gallon UL142 DW Diesel Fuel tank <sup>1</sup></i>	\$8,000.00 <sup>1</sup>
	Upgrade generator package - 175KW	NA
JD200-01 <sup>1</sup>	Upgrade generator package - 200KW <i>Upgrade generator package to a 200Kwe, Level II Enclosure w/foam, 375 Gallon UL142 DW Diesel Fuel tank <sup>1</sup></i>	\$13,100.00 <sup>1</sup>
JD250-02 <sup>1</sup>	Upgrade generator package - 250KW <i>Upgrade generator package to a 250Kwe, Level II Enclosure w/foam, 540 Gallon UL142 DW Diesel Fuel tank <sup>1</sup></i>	\$24,400.00 <sup>1</sup>
JD300-02 <sup>1</sup>	Upgrade generator package - 300KW <i>Upgrade generator package to a 300Kwe, Level II Enclosure w/foam, 540 Gallon UL142 DW Diesel Fuel tank Package <sup>1</sup></i>	\$29,400.00 <sup>1</sup>
JD415 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 400Kwe, Level II Enclosure w/foam, 710 Gallon UL142 DW Diesel Fuel tank, FDEP Package <sup>1</sup></i>	\$66,800.00 <sup>1</sup>
PS125-01 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 110Kwe NG/ 105Kwe LP Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$6,400.00 <sup>1</sup>
PS130-01 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 130Kwe NG/ 125Kwe LP Generator, Level II Enclosure w/foam <sup>1 1</sup></i>	\$8,800.00 <sup>1</sup>
PS150-01 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 150Kwe NG/LP 125Kwe Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$9,750.00 <sup>1</sup>
NG200-01 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 190Kwe NG/LP 130Kwe Generator, Level II Enclosure w/foam <sup>1</sup></i>	\$39,850.00 <sup>1</sup>
NG265-01 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 265Kwe NG/LP 155Kwe Generator, Level II Enclosure <sup>1</sup></i>	\$71,300.00 <sup>1</sup>
NG300-01 <sup>1</sup>	Upgrade generator package - specify <i>Upgrade generator package to a 300Kwe NG/LP 155Kwe Generator, Level II Enclosure <sup>1</sup></i>	\$73,900.00 <sup>1</sup>
	Upgrade generator package - specify	NA
	Upgrade generator package - specify	NA
	Upgrade generator package - specify	NA
	Upgrade generator package - specify	NA
PMG <sup>1</sup>	Optional equipment - specify <i>Permanent Magnet <sup>1</sup></i>	\$965.00 <sup>1</sup>

<b>VEHICLE:</b>	Power Systems JD125-02			
<b>DEALER:</b>	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc
<b>ZONE:</b>	★ Western	★ Northern	★ Central	★ Southern
<b>BASE PRICE:</b>	\$27,800.00	\$27,800.00	\$27,800.00	\$27,800.00
DGC-2020FE <sup>1</sup>	Optional equipment - specify <i>DGC-2020 Fully Enhanced Controller</i> <sup>1</sup>			\$740.00 <sup>1</sup>
RDP-110 <sup>1</sup>	Optional equipment - specify <i>Remote Annunciator Panel (Flush or Surface Mounted)</i> <sup>1</sup>			\$650.00 <sup>1</sup>
Manual <sup>1</sup>	Optional equipment - specify <i>Extra Manual</i> <sup>1</sup>			\$125.00 <sup>1</sup>
CD Extension <sup>1</sup>	Optional equipment - specify <i>Coolant Drain Extension Plumbed to Base</i> <sup>1</sup>			\$425.00 <sup>1</sup>
E-Stop <sup>1</sup>	Optional equipment - specify <i>Emergency Stop Station (Break Glass)</i> <sup>1</sup>			\$145.00 <sup>1</sup>
NG/LP-FP-GM-PS <sup>1</sup>	Optional equipment - specify <i>NG/LP Fuel Plumbed to Base (GM25-02 thru PS150-01)</i> <sup>1</sup>			\$420.00 <sup>1</sup>
NG/LP-FP-NG <sup>1</sup>	Optional equipment - specify <i>NG/LP Fuel Plumbed to Base (NG150-01 thru NG 300)</i> <sup>1</sup>			\$845.00 <sup>1</sup>
540-UL142 <sup>1</sup>	Optional equipment - specify <i>540 Gallon UL 142 Sub Based Diesel Fuel Tank (JD30-03 thru JD200-01)</i> <sup>1</sup>			\$4,800.00 <sup>1</sup>
LV-II-AL-30-125 <sup>1</sup>	Optional equipment - specify <i>Level II-Aluminum Enclosure (JD30-03 thru JD125-02)</i> <sup>1</sup>			\$850.00 <sup>1</sup>
LV-II-AL-150-250 <sup>1</sup>	Optional equipment - specify <i>Level II-Aluminum Enclosure (JD150-01 thru JD250-02)</i> <sup>1</sup>			\$1,300.00 <sup>1</sup>
LV-II-AL-300-415 <sup>1</sup>	Optional equipment - specify <i>Level II-Aluminum Enclosure (JD300-02 thru JD415-02)</i> <sup>1</sup>			\$1,500.00 <sup>1</sup>
LV-III 30-60 <sup>1</sup>	Optional equipment - specify <i>Level III-Steel Enclosure, Highest rated SAE (JD30-03 thru JD60-02)</i> <sup>1</sup>			\$1,200.00 <sup>1</sup>
LV-III-80-200 <sup>1</sup>	Optional equipment - specify <i>Level III-Steel Enclosure, Highest rated SAE (JD80-02 thru JD200-01)</i> <sup>1</sup>			\$1,500.00 <sup>1</sup>
LV-III-250-415 <sup>1</sup>	Optional equipment - specify <i>Level III-Steel Enclosure, Highest rated SAE (JD250-02 thru JD415-03)</i> <sup>1</sup>			\$2,000.00 <sup>1</sup>
SP-EN-Colors <sup>1</sup>	Optional equipment - specify <i>Enclosure Special Colors (Enclosed Units)</i> <sup>1</sup>			\$650.00 <sup>1</sup>
1-Phase JD30-JD100 <sup>1</sup>	Optional equipment - specify <i>Change Voltage to Single Phase (JD30-03 thru JD100-01)</i> <sup>1</sup>			\$1,200.00 <sup>1</sup>
1-Phase JD125-JD200 <sup>1</sup>	Optional equipment - specify <i>Change Voltage to Single Phase (JD125-02 thru JD200-01)</i> <sup>1</sup>			\$2,500.00 <sup>1</sup>
1-Phase JD250-JD415 <sup>1</sup>	Optional equipment - specify <i>Change Voltage to Single Phase (JD250-02 thru JD415)</i> <sup>1</sup>			\$8,500.00 <sup>1</sup>
AC/DC Lighting <sup>1</sup>	Optional equipment - specify <i>AC or DC Lighting in Enclosure</i> <sup>1</sup>			\$900.00 <sup>1</sup>
Contacts-15 <sup>1</sup>	Optional equipment - specify <i>15 Output Contacts for Controller</i> <sup>1</sup>			\$150.00 <sup>1</sup>
Alt-Heater <sup>1</sup>	Optional equipment - specify <i>Generator Space Heater</i> <sup>1</sup>			\$550.00 <sup>1</sup>



<b>VEHICLE:</b>	Power Systems JD125-02			
<b>DEALER:</b>	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc	Mid Florida Diesel, Inc
<b>ZONE:</b>	★ Western	★ Northern	★ Central	★ Southern
<b>BASE PRICE:</b>	\$27,800.00	\$27,800.00	\$27,800.00	\$27,800.00

30% Discount <sup>1</sup>	Optional equipment - specify <i>Discount percentage off manufacturer's current published retail prices for non-specified options and any optional models bid. This discount ONLY APPLIES to a downgrade or an upgrade to the model listed in this specification. It does not apply to a completely different make or model. (The discount is applied to the manufacturer's current published retail prices.) 30% Off List Price for any items not quoted above</i> <sup>1</sup>	Std <sup>1</sup>
PM-LVII-30-200 <sup>1</sup>	Maintenance Plan - specify <i>One (1) Major Preventative Service (Change oil, filters (Air Filter not included), inspect generator/ATS, take oil sample (30Kwe thru 200Kwe) </i> <sup>1</sup>	\$650.00 <sup>1</sup>
PM-LVII-250-415 <sup>1</sup>	Maintenance Plan - specify <i>One (1) Major Preventative Service (Change oil, filters (Air Filter not included), inspect generator /ATS, take oil sample (250Kwe thru 415Kwe) </i> <sup>1</sup>	\$950.00 <sup>1</sup>
5-Comp-30-250 <sup>1</sup>	Warranty - specify <i>5 Year/3000 Hrs. Comprehensive Warranty (JD30-03 thru JD250-02) </i> <sup>1</sup>	\$3,425.00 <sup>1</sup>
5-Comp-300-415 <sup>1</sup>	Warranty - specify <i>5 Year/3000 Hrs. Comprehensive Warranty (JD300-02 thru JD415-03) </i> <sup>1</sup>	\$4,580.00 <sup>1</sup>
	Warranty - specify	NA



# **FLORIDA SHERIFFS ASSOCIATION & FLORIDA ASSOCIATION OF COUNTIES**

## **125KW GENERATOR PACKAGE SPECIFICATION #71**

### **2018 Blue Star Power Systems JD125-02**

#### **(Alternate Dealer Option)**

The Blue Star Power Systems JD125-02 purchased through this contract comes with all the standard equipment as specified by the manufacturer for this model and FSA's base vehicle specification(s) requirements which are included and made a part of this contract's vehicle base price as awarded by specification by zone.

ZONE:	Western	Northern	Central	Southern
BASE PRICE:	-- No bid --	-- No bid --	-- No bid --	-- No bid --

While the Florida Sheriffs Association and Florida Association of Counties have attempted to identify and include those equipment items most often requested by participating agencies for full size vehicles, we realize equipment needs and preferences are going to vary from agency to agency. In an effort to incorporate flexibility into our program, we have created specific add/delete options which allow the purchaser to tailor the vehicle to their particular wants or needs.

The following equipment delete and add options and their related cost are provided here to assist you in approximating the total cost of the type vehicle(s) you wish to order through this program. Simply deduct the cost of any of the following equipment items you wish deleted from the base unit cost and/or add the cost of any equipment items you wish added to the base unit cost to determine the approximate cost of the type vehicle(s) you wish to order.

NOTE: An official listing of all add/delete options and their prices should be obtained from the appropriate dealer in your zone when preparing your order. Additional add/delete options other than those listed here may be available through the dealers, however, those listed here must be honored by the dealers in your zone at the stated prices.