



EXHIBIT "A"

Department of General Services
Procurement Division
707 Third Street, 2nd Floor
West Sacramento, CA 95605-2811

State of California **CONTRACT USER INSTRUCTIONS** ****MANDATORY****

CONTRACT NUMBER:	1-12-23-14
DESCRIPTION:	ENFORCEMENT VEHICLES, SEDAN & UTILITY
CONTRACTOR(S):	FOLSOM LAKE FORD
CONTRACT TERM:	5/25/2012 through 5/24/2014
STATE CONTRACT ADMINISTRATOR:	Timothy Smith (916) 375-4451 timothy.smith@dgs.ca.gov

The contract user instructions, products, and pricing are included herein. All purchase documents issued under this contract incorporate the contract terms and applicable California General Provisions.

Original Signature on File

Timothy Smith, Contract Administrator

Date: 5/25/2012

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Contract User Instructions

- Local governmental agencies shall have the same rights and privileges as the State under the terms of this contract. Any agencies desiring to participate shall be required to adhere to the same responsibilities as do State agencies and have no authority to amend, modify or change any condition of the contract.
- Local governmental agencies must have a DGS agency billing code prior to placing orders against this contract. DGS agency billing codes may be obtained by emailing the DGS billing code contact with the following information:
 - Local governmental agency
 - Contact name
 - Telephone number
 - Mailing address
 - Facsimile number and e-mail address

DGS Billing Code Contacts: Marilyn.ebert@dgs.ca.gov or Wilson.lee@dgs.ca.gov

- C. Unless otherwise specified within this document, the term "ordering agencies" will refer to all State departments and/or local governmental agencies eligible to utilize this contract. Ordering and/or usage instructions exclusive to State departments or local governmental agencies shall be identified within each article.

3. DGS ADMINISTRATIVE FEES:

A. State Departments

The DGS will bill each State department an administrative fee for use of this statewide contract. The administrative fee should NOT be included in the order total, nor remitted before an invoice is received from DGS.

Current fees are available online in the Procurement Division Price Book located at:
<http://www.dgs.ca.gov/ofs/Resources/Pricebook.aspx>. (Click on "Purchasing" under Procurement Division.)

B. Local Governmental Agencies

For all local government agency transactions issued against the contract the Contractor is required to remit the DGS/PD an Incentive Fee of an amount equal to 1% of the total purchase order amount excluding taxes and freight. This Incentive Fee shall not be included in the agency's purchase price, nor invoiced or charged to the purchasing entity. All prices quoted to local governmental agency customers shall reflect State contract pricing, including any and all applicable discounts, and shall include no other add-on fees.

4. CONTRACT ADMINISTRATION:

Both the State and the Contractor have assigned Contract Administrators as the single points of contact for problem resolution and related contract issues and questions. The table on the next page contains the points of contact for this contract:

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9. SPECIFICATIONS:

All items listed on Attachment A – Contract Pricing, shall conform to the following State of California Bid Specifications:

Specification #	Vehicle Type:
Attachment B1 - 2310-1951, dated 3/14/2012	Sedan
Attachment B2 - 2310-2108R1, dated 4/26/2012	Utility

10. PURCHASE EXECUTION:

A. State Departments

1) Purchase Documents:

State departments must use the Purchasing Authority Purchase Order (Std. 65) for purchase execution. An electronic version of the Std. 65 is available at the Office of State Publishing web site: <http://www.dgs.ca.gov/pd/Forms.aspx> (select Standard Forms).

All Purchasing Authority Purchase Orders (Std. 65) shall contain the following:

- Agency Order Number (Purchase Order Number)
- Ordering Agency Name
- Agency Billing Code
- Purchasing Authority Number
- Leveraged Procurement Number (Contract Number)
- Supplier Information (Contact Name, Address, Phone Number, Fax Number, E-mail)
- Line Item number
- Quantity
- Unit of Measure
- Commodity Code Number
- Product Description
- Unit Price
- Extension Price

2) Blanket Orders:

The use of blanket orders against this mandatory statewide contract is not allowed.

3) American Recovery and Reinvestment Act (ARRA) - Supplemental Terms and Conditions:

Ordering departments executing purchases using ARRA funding must attach the ARRA Supplemental Terms and Conditions document to their individual purchase documents. Departments are reminded that these terms and conditions supplement, but do not replace, standard State terms and conditions associated with this leveraged procurement agreement.

- ARRA Supplemental Terms and Conditions

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- Ordering Agency Name
- Agency Order Number (Purchase Order Number)
- Purchase Order Total Cost
- Anticipated Delivery Date

14. CALIFORNIA HIGHWAY PATROL (CHP) PERFORMANCE AND RADIO TESTING:

The CHP shall conduct performance and radio testing on the enforcement vehicles for their business purposes. Upon successful testing a copy of the CHP's acceptance letter shall be posted and incorporated into these user instructions for ordering agencies' information.

15. PRE-DELIVERY CHECKLIST:

Prior to delivery, each vehicle shall be completely inspected, serviced and detailed by the delivering dealer and/or the manufacturer's pre-delivery service center. A copy of the pre-delivery checklist shall be completed for each vehicle, signed by a representative of the organization performing the inspection/service, and delivered with the vehicle.

16. DELIVERY:

Delivery made to any State department is to begin within 90 days after receipt of order (ARO). State departments may limit delivery to a maximum of ten (10) units per working day. Contractor is requested to make deliveries in Los Angeles County, Orange County, San Bernardino Metropolitan Area, and San Diego Metropolitan Area during off-peak hours. Off-peak hours are Monday through Friday, 10:00 AM to 4:00 PM.

Delivery to local governmental agencies is to be completed in full within 150 days ARO.

17. DOCUMENTS:

The following documents shall be delivered to the receiving agency with the vehicle:

1. Completed and signed pre-delivery checklist with the VIN # and purchase order number
2. "Line Set Tickets" or "Window Sticker" showing all options installed and/or deleted
3. One (1) copy of the new vehicle warranty
4. One (1) Ford owner's manual

18. EMERGENCY/EXPEDITED ORDERS:

Not applicable under this contract.

19. FREE ON BOARD (FOB):

The Contractor will be required to deliver vehicles to State agencies or local agencies FOB Destination, Sacramento County. Additionally, delivery shall be FOB Destination to the California Highway Patrol (CHP), Fleet Operations, 3300 Reed Ave., West Sacramento, California 95605.

Vehicles shall be delivered from the factory to the dealer's place of business. If the purchase order indicates delivery outside an FOB point, the dealer and agency will negotiate for delivery beyond the FOB point. This delivery may be subject to an additional delivery charge by the Contractor. This charge shall be shown as a separate item on the purchase order and invoice.

State agencies requesting delivery outside the FOB area must contact the Office of Transportation Management for freight rate comparisons if the dealer is delivering the vehicle.

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24. PAYMENT:

Terms

Payment terms for this contract are net forty-five (45) days. Payment will be made in accordance with the provisions of the California Prompt Payment Act, Government Code Section 927, et seq. Unless expressly exempted by statute, the Act requires State departments to pay properly submitted, undisputed invoices not more than forty- five (45) days after the date of acceptance of goods, performance of services, or receipt of an undisputed invoice, whichever is later.

Cash Discount

Payment terms for this contract include a \$500.00 per vehicle discount for payment made within twenty (20) days. For this contract, cash discount time will be defined by the State as beginning only after the vehicle has been inspected, delivered and accepted by the receiving agency or from the date a correct invoice is received in the office specified on the purchase document, whichever is later. Payment is deemed to be made for the purpose of earning the discount, on the date on the State warrant or check. Normally, acceptance will be accomplished within twenty (20) normal business hours after a vehicle is delivered. Payment will be made in accordance with the provisions of the California Prompt Payment Act. For payment on or after the 21st calendar day after the vehicle has been accepted, the \$500.00 discount does not apply.

CAL-Card Use

Use of the CAL-Card for payment of invoices or purchase orders is not allowed under this statewide contract.

Payee Data Record

Each State accounting office shall have a copy of the Payee Data Record (Std. 204) in order to process payments. State departments should forward a copy of the Std. 204 to their accounting office(s). Without the Std. 204, payment may be unnecessarily delayed. State departments and local governmental agencies should contact the Contractor for a copy of the Payee Data Record.

25. CALIFORNIA SELLER'S PERMIT:

The California seller permit number for the contractor is listed below. State departments can verify that permits are currently valid at the following website: www.boe.ca.gov. State departments must adhere to the file documentation required identified in the State Contracting Manual Volume 2 and Volume 3, as applicable.

Contractor Name	Seller Permit #
Folsom Lake Ford	26797640

CONTRACT PRICING

Contractor: FOLSOM LAKE FORD
Vehicle: ENFORCEMENT SEDAN, POLICE INTERCEPTOR

TERMS: \$500.00 discount per vehicle for payment within 20 days

FORD ENFORCEMENT SEDAN POLICE INTERCEPTOR

Contract Line Item Number (CLIN)	Unit of Measure	Quantity in Unit of Measure	Item Description	Manufacturer (OEM)	UNSPSC Code	Manufacturer Part Number (OEM #)	SKU #	State Contract Price
101	EACH	1	Law Enforcement High Speed Police Interceptor in accordance with specification 2310-1951 dated 3/14/2012	FORD	2510702	P2M	P2M	\$23,242.00
102	EACH	1	Extended Powertrain Warranty	FORD	2510702	FOMOCO	FOMOCO	Included
103	PAIR	1	Ballistic Door Panel Option - Supply and install front driver and passenger door mounted ballistic panels rated National Institute of Justice (NIJ) Type III	BLS MFG.	2510702	65C	PAIR	Included

OPTION DELETE CREDIT

Contract Line Item Number (CLIN)	Unit of Measure	Quantity in Unit of Measure	Item Description	Manufacturer (OEM)	UNSPSC Code	Manufacturer Part Number (OEM #)	SKU #	State Contract Price
103	PAIR	1	DELETE Ballistic Door Panel Option - Supply and install front driver and passenger door mounted ballistic panels rated National Institute of Justice (NIJ) Type III - Less 5%	BLS MFG.	2510702	65C	PAIR	(\$2,670.00)

FOLSOM LAKE FORD DEALER CATALOG

Group Seg. ID	Item Description	Catalog Date	UNSPSC Code	Contract Discount % Above Dealer Cost
A	Attachment D, Dealer Catalog - Sedan Police Interceptor Price List	1/16/2012	2510702	5%

FOLSOM LAKE FORD DEALER CATALOG				
Group Seg. ID	Item Description	Catalog Date	UNSPSC Code	Contract Discount % Above Dealer
A	Attachment D, Dealer Catalog - Utility Police Interceptor Price List	1/16/2012	2510702	5%

- 4.4 **Fuel Supply System:** The fuel supply system shall be of such a design to eliminate vapor lock when the engine is operating in high ambient temperatures or during periods of extended idling.
- 4.5 **Fuel Tank:** The fuel tank furnished shall be the largest capacity available.
- 4.6 **Cooling System:** The cooling system shall be liquid pressurized, forced circulation type. The manufacturer shall provide the heaviest duty cooling system components and recovery system applicable to the model offered. The cooling system design and capacity shall maintain the engine at optimum temperature, under all operating conditions specified, without any loss of coolant or overheating of engine and components. The cooling system shall be free of contaminants that may affect cooling system component longevity and performance. Optimum engine temperature shall be maintained with the vehicle loaded to the vehicle manufacturer's published maximum gross vehicle weight rating (GVWR) and continually operated in all operating environments described within the scope of this specification.
- 4.7 **Electrical System:** The electrical system shall be 12 volt negative ground. All wiring shall include weather proof connectors.

The vehicle battery shall be the optional heaviest duty type available, compatible with the vehicle charging system and intended for police service. The vehicle battery shall have a minimum of 700 cold cranking amps, with a manufacturing date not exceeding six (6) months prior to vehicle delivery. Vehicles will not be accepted with batteries exhibiting less than 90 percent of full charge at time of delivery.

The generator/alternator shall be the highest capacity optional generator/alternator listed in the manufacturer's current police package brochure applicable to the vehicle bid. It shall have a minimum 160 amp output.

- 4.8 **Transmission:** The transmission shall be fully automatic transmission equipped with auxiliary transmission fluid coolers, if necessary, to maintain oil operating temperatures not to exceed 275°F, maximum. Console or floor mounted shifters are acceptable, but must be capable of allowing the installation of CHP radio and equipment.
- 4.9 **Steering:** The power steering system shall be equipped with a fluid cooler, if necessary, to maintain power steering fluid operating temperatures not to exceed 300°F, maximum.
- 4.10 **Brakes:** The brakes shall be power assisted and feature an anti-lock brake system (ABS). All four wheels shall be equipped with disc brakes. Friction material shall be designed for police applications.
- 4.11 **Wheels and Tires:** Each vehicle shall be supplied with five (5) matching wheels and tires. One (1) of the five (5) shall be a matching full size wheel and spare tire. A space saver type spare tire is not acceptable. The wheels shall have a safety ridge rolled into the rim or otherwise designed to prevent the tire from separating from the wheel in the event of a flat. Wheels shall be steel construction, designed for police applications. Lug nuts shall be covered with a center cap. Manufacturer's standard Tire Pressure Monitoring System shall be supplied. If a tire pressure activation tool is needed to reset the light on the tire pressure monitoring system, one tool shall be provided for each vehicle as part of this requirement.
- The vehicle manufacturer shall test and certify tires as acceptable for original equipment and replacement installation on the police package vehicle specified in this invitation for bid.
- Any wheel weights used shall be "non-lead" type.
- 4.12 **Suspension:** The front and rear suspension including shock absorbers shall be designed for police work. Front and rear stabilizer bars are required.

or other wording to indicate that speedometer accuracy is certified, or a letter of certification of accuracy shall be provided with each unit. The bidder shall specify the size, brand and model of tires for which the speedometer is certified. The speed indicator pointer shall not cover more than a two mile per hour section of the scale.

- 4.19 Radio:** The vehicle shall be supplied with the factory radio.
- 4.20 Radio Speaker:** Vehicle shall be factory equipped with at least two (2) front mounted radio speakers mounted and two (2) rear mounted radio speakers.
- 4.21 Spotlights:** The vehicle shall be supplied with a factory installed spotlight accommodation package for each side of the vehicle including predrilled "A" pillar posts and any required door/door weather-strip modifications.
- 4.22 Hood-Latch Release:** The hood latch release shall be mounted inside the front passenger compartment so that the hood can not be readily opened from outside the vehicle. The release shall be readily accessible to the seated driver.
- 4.23 Floor Covering:** The floor covering of the front and rear floor may be standard rubber or carpet. The color shall be keyed to the upholstery color. OEM floor mats shall be included for carpeted vehicles.
- 4.24 Rear Deck Lid Release:** The rear deck lid release shall be mounted in a location readily accessible to the driver. Dealer modification to meet the requirement for a rear deck lid release in a location readily accessible to the driver is acceptable however no holes may be left as a result of the modification.
- 4.25 Miscellaneous Equipment:** The vehicle shall be equipped with the following miscellaneous equipment:
- Tilt steering wheel
 - Fresh air type heater and defroster. Refrigeration air conditioning of a size and type recommended and installed by the manufacturer of the vehicle. Vehicle air conditioning system shall include any components required to protect the compressor from excessively high head pressure.
 - Intermittent windshield wiper system.
 - Fuel level and water temperature indicator gauges.
 - 12-volt DC power outlet in front compartment.
 - **Ballistic Door Panels (front driver and passenger doors), threat level 3 or better.**
 - Cruise control
 - Dual electric horns or dual note horn.
 - Halogen headlamps, high and low beam.
 - Map/dome/courtesy light(s) which provide the following functions:
 - When vehicle front doors are opened, none of the interior map/dome/courtesy light(s) shall illuminate automatically.
 - At least one map/dome/courtesy light shall be manually operated by the driver to illuminate the lap of the seated driver.
 - Quick release style driver's side inside door handle to allow the driver's door to be unlocked by pulling on the inside handle.
 - Driver and front passenger front impact air bag.
 - Driver and front passenger side impact air bag.
 - All four (4) doors shall contain power locking and unlocking mechanisms controlled by switches located on the driver's side door control panel.
 - All four windows shall be power actuated and controlled from the driver's side door control panel with a lockout feature to prevent other windows from being operated when locked out by the driver.
 - Rear window defogger/defroster on a separate switch.

Fade Resistance:

The vehicle shall be subjected to a simulated pursuit course approximately four (4) miles in length and approximately seven (7) minutes in duration.

- The course is comprised of a highway and city pursuit scenario.
- The vehicle will be subjected to three (3) 70 mile per hour full ABS stops followed by not more than twenty (20) "slow and clear the intersection" brake applications while traversing the simulated city street. The "slow and clear the intersection" brake applications will be at speeds of less than 10 miles per hour.
- There will be no cool-down period between brake applications.
- Any vehicle that exhibits brake fade during the course of this test shall not be acceptable.

The State reserves the right to test the performance of any 2012 and later model year vehicle offered to confirm the vehicles ability to meet the acceleration, top speed and braking performance requirements as described herein.

- 4.4 **Fuel Supply System:** The fuel supply system shall be of such a design to eliminate vapor lock when the engine is operating in high ambient temperatures or during periods of extended idling.
- 4.5 **Fuel Tank:** The fuel tank furnished shall be the largest capacity available.
- 4.6 **Cooling System:** The cooling system shall be liquid pressurized, forced circulation type. The manufacturer shall provide the heaviest duty cooling system components and recovery system applicable to the model offered. The cooling system design and capacity shall maintain the engine at optimum temperature, under all operating conditions specified, without any loss of coolant or overheating of engine and components. The cooling system shall be free of contaminants that may affect cooling system component longevity and performance. Optimum engine temperature shall be maintained with the vehicle loaded to the vehicle manufacturer's published maximum gross vehicle weight rating (GVWR) and continually operated in all operating environments described within the scope of this specification.
- 4.7 **Electrical System:** The electrical system shall be 12 volt negative ground. All wiring shall include weather proof connectors.

The vehicle battery shall be the optional heaviest duty type available, compatible with the vehicle charging system and intended for police service. The vehicle battery shall have a minimum of 660 cold cranking amps, with a manufacturing date not exceeding six (6) months prior to vehicle delivery. Vehicles will not be accepted with batteries exhibiting less than 90 percent of full charge at time of delivery.

The generator/alternator shall be the highest capacity optional generator/alternator listed in the manufacturer's current police package brochure applicable to the vehicle bid. It shall have a minimum 160 amp output.

- 4.8 **Transmission:** The transmission shall be fully automatic transmission equipped with auxiliary transmission fluid coolers, if necessary, to maintain oil operating temperatures not to exceed 275°F, maximum. Console or floor mounted shifters are acceptable, but must be capable of allowing the installation of CHP radio and equipment.
- 4.9 **Steering:** The power steering system shall be equipped with a fluid cooler, if necessary, to maintain power steering fluid operating temperatures not to exceed 300°F, maximum.
- 4.10 **Brakes:** The brakes shall be power assisted and feature an anti-lock brake system (ABS). All four wheels shall be equipped with disc brakes. Friction material shall be designed for police applications.
- 4.11 **Wheels and Tires:** Each vehicle shall be supplied with five (5) matching wheels and tires. One (1) of the five (5) shall be a matching full size wheel and spare tire. A space saver type spare tire is not acceptable. The wheels shall have a safety ridge rolled into the rim or otherwise designed to prevent the tire from separating from the wheel in the event of a flat. Wheels shall be steel construction, designed for police applications. Lug nuts shall be covered with a center cap. Manufacturer's standard Tire Pressure Monitoring System shall be supplied. If a tire pressure activation tool is needed to reset the light on the tire pressure monitoring system, one tool shall be provided for each vehicle as part of this requirement.
- The vehicle manufacturer shall test and certify tires as acceptable for original equipment and replacement installation on the police package vehicle specified in this invitation for bid.
- Any wheel weights used shall be "non-lead" type.
- 4.12 **Suspension:** The front and rear suspension including shock absorbers shall be designed for police work. Front and rear stabilizer bars are required.

- 4.19 **Payload:** The vehicle shall have a minimum payload of 1500 lbs when configured in the standard Police Pursuit rated version.
- 4.20 **Radio:** Vehicle shall be factory equipped with the factory radio and at least two (2) front mounted radio speakers and two (2) rear mounted radio speakers.
- 4.21 **Spotlights:** The vehicle shall be supplied with a factory installed spotlight accommodation package for each side of the vehicle including predrilled "A" pillar posts and any required door/door weather-strip modifications.
- 4.22 **Hood-Latch Release:** The hood latch release shall be mounted inside the front passenger compartment so that the hood can not be readily opened from outside the vehicle. The release shall be readily accessible to the seated driver.
- 4.23 **Floor Covering:** The floor covering of the front and rear floor may be standard rubber, vinyl or carpet. The color shall be keyed to the upholstery color. OEM floor mats shall be included for carpeted vehicles.
- 4.24 **Interior Area:** The Vehicle shall be equipped with 1st and 2nd row seats only, and shall have a seating capacity of minimum 5.
- 4.25 **Miscellaneous Equipment:** The vehicle shall be equipped with the following miscellaneous equipment:
- Tilt steering wheel
 - Fresh air type heater and defroster. Refrigeration air conditioning of a size and type recommended and installed by the manufacturer of the vehicle. Vehicle air conditioning system shall include any components required to protect the compressor from excessively high head pressure.
 - Intermittent windshield wiper system.
 - Fuel level and water temperature indicator gauges.
 - 12-volt DC power outlet in front compartment.
 - **Ballistic Door Panels (front driver and passenger doors), threat level 3 or better.**
 - Cruise control
 - Dual electric horns or dual note horn.
 - Halogen headlamps, high and low beam.
 - Map/dome/courtesy light(s) which provide the following functions:
 - When vehicle front doors are opened, none of the interior map/dome/courtesy light(s) shall illuminate automatically.
 - At least one map/dome/courtesy light shall be manually operated by the driver to illuminate the lap of the seated driver.
 - Quick release style driver's side inside door handle to allow the driver's door to be unlocked by pulling on the inside handle.
 - Driver and front passenger front impact air bag.
 - Driver and front passenger side impact air bag.
 - All four (4) doors shall contain power locking and unlocking mechanisms controlled by switches located on the driver's side door control panel.
 - All four windows shall be power actuated and controlled from the driver's side door control panel with a lockout feature to prevent other windows from being operated when locked out by the driver.
 - Rear window defogger/defroster on a separate switch.
 - The vehicle shall use the same single key for ignition, doors, rear, and glove box (if vehicle includes). A set of four (4) total keys shall be supplied for each vehicle. Each vehicle shall be keyed individually.
 - Arm rests on each of the four (4) doors (arm rests in rear passenger compartment may be mounted on other than the door if vehicle is so designed).

Fade Resistance:

The vehicle shall be subjected to a simulated pursuit course approximately four (4) miles in length and approximately seven (7) minutes in duration.

- The course is comprised of a highway and city pursuit scenario.
- The vehicle will be subjected to three (3) 70 mile per hour full ABS stops followed by not more than twenty (20) "slow and clear the intersection" brake applications while traversing simulated city street. The "slow and clear the intersection" brake applications will be at speeds of less than 10 miles per hour.
- There will be no cool-down period between brake applications.
- Any vehicle that exhibits brake fade during the course of this test shall not be acceptable.

The State reserves the right to test the performance of any 2012 and later model year vehicle offered to confirm the vehicles ability to meet the acceleration, top speed and braking performance requirements as described herein.

2013 SEDAN POLICE INTERCEPTOR POLICE INTERCEPTOR CONTENT

Unique Sedan Police Interceptor Features Include:	
<p>MECHANICAL</p> <ul style="list-style-type: none"> • AWD Drivetrain – Standard for enhanced handling precision and unsurpassed traction on wet or dry surfaces • 3.5L TI-VCT V6 FFV High efficient Police Calibrated (V6 displacement technology is optimal for long days spent idling or on the job) • 3.5L V6 EcoBoost® – Police Calibrated (Available) • Brakes – Police calibrated high performance system • 4-Wheel heavy-duty disc w/heavy-duty front and rear calipers • Rotors – large mass for high thermal capacity and calipers with large swept area • Electric Power Assist Steering (EPAS) • Transmission – 6-speed automatic, exclusively police calibrated for maximum acceleration and faster closing speeds • Alternator – Heavy-Duty 220 Amp • Battery – Heavy-Duty 750 CCA • Cooling System – Heavy-Duty, large high volume radiator, engine oil cooler and transmission oil cooler • Engine Hour Meter • Powertrain mounts – Heavy-Duty <p>EXTERIOR FEATURES</p> <ul style="list-style-type: none"> • Deflector Plate – Undercarriage deflector plate protect the underbody, powertrain and chassis components • Easy Fuel® Capless Fuel-Filler • Wheels <ul style="list-style-type: none"> — Heavy-Duty steel, vented with center cap — Full size spare tire w/TPMS <p>INTERIOR FEATURES</p> <ul style="list-style-type: none"> • Column Shifter • Flooring – Heavy-Duty vinyl, offers ease of cleaning, long term durability • Pedals – Power adjustable • 2nd Row doors open extra wide. Door-panels simplified with no cupholders or pockets for ease of cleaning • Seats <ul style="list-style-type: none"> — Front – Police grade cloth – 6-way power-adjustable, manual lumbar, seatback foam designed to comfortably accommodate a utility belt — Built-in steel intrusion plates in both front-seatbacks — 2nd Row – Police grade vinyl, offer easy care for cleaning • Simple Fleet Key (w/o microchip, easy to replace) • Speedometer – Certified • Universal equipment tray atop instrument panel (ideal for radar and other police equipment) <p>POLICE UPFIT FRIENDLY</p> <ul style="list-style-type: none"> • Consistent 9-inch space between driver and passenger seats for aftermarket consoles • Console mounting plate • Pass-thru opening for aftermarket wiring • Headliner – Easy to drop • Headlamps – Integrated LED police flashers (Available) • Taillamps – Integrated police flashers (Available) 	<p>TECHNOLOGY</p> <ul style="list-style-type: none"> • BLIS® – Blind Spot Monitoring with Cross Traffic Alert (Available) • Ford SYNC® – Hands-free communications with programmable steering wheel-mounted controls (Available) • Rear Video Camera (Available) • Reverse Sensing (Available) • Unique Steering Wheel (with up to 4-remappable configurations – Available) <p>COMMONALITY</p> <ul style="list-style-type: none"> • Commonality of parts between the Sedan and Utility interceptors include: Front brake calipers, rear brake calipers, wheels, battery, 220 amp alternator, PTU, RDU and front-seats • Maintenance Components – Oil filter, air filter, spark plugs, front and rear brake pads, front and rear brake rotors and tires <p>SAFETY / SECURITY HIGHLIGHTS</p> <ul style="list-style-type: none"> • AdvanceTrac® with Electronic Stability Control (ESC) police tuned gyroscopic sensors work seamlessly with the ABS • Ballistic Door-Panels (National Institute of Justice (NIJ) certified to stop Type III and all lesser NIJ rounds) • Exterior Key Locks – Driver, passenger side and decklid • 75-mph Rear End Crash Tested <p>LATEST ORDER GUIDE UPDATES</p> <ul style="list-style-type: none"> • Updated Engine horsepower and torque ratings
<p>Product Changes and Features Availability</p> <p>Features, options and package content subject to change. Please check www.fmcdealer.com or Dealer eStore for the most current information.</p>	

* = New for this model year

05/07/12

2013 SEDAN POLICE INTERCEPTOR EQUIPMENT GROUP

Series	Order Code	Police Interceptor 500A
Sedan Police Interceptor AWD (incl. D&D)	P2M	S
Sedan Police Interceptor FWD (incl. D&D)	P2L	O
3.5L V6 Ti-VCT (Twin independent Variable Cam Timing)	998	S
3.5L V6 EcoBoost® AWD Only – (148mph Top Speed)	99T/44C	O
EcoBoost® Speed Limited – (131mph Top Speed) (Req. EcoBoost® w/AWD – 99T/44C)	12T	O
6-speed Automatic Transmission	44J	S
EQUIPMENT GROUP		
Police Interior Upgrade Package <ul style="list-style-type: none"> • Cloth rear-seats • Floor mats, front and rear • 1st and 2nd Row Carpet Floor Covering • Full floor console with unique police finish panels Note: Not available with the following Police Interceptor Packages: #4 (854), #5 (855), #6 (856)	12P	O
Police Interceptor #1a – Front Headlamp / Police Interceptor Housing Only <ul style="list-style-type: none"> • Pre-drilled hole for side marker police use, does not include LED installed bulb (eliminates need to drill housing assemblies) • Pre-molded side warning LED holes with standard twist lock sealed capability (does not include LED installed lights) Note: Not available with Police Interceptor Package #1 – 661 Note: Not available with Police Interceptor Package #6 – 856	13P	O
Police Interceptor #1 – Front Headlamp Lighting Solution <ul style="list-style-type: none"> • Base projector beam headlamp plus two (2) multi-function Park/Turn/Warn (PTW) bulbs for Wig-wag simulation, and two (2) white hemispheric lighthouse LED side warning lights. Note: Included in Police Interceptor Package #6 – 856	661	O
Police Interceptor #2 – Tail Lamp Lighting Solution <ul style="list-style-type: none"> • Includes base lamp, plus two (2) rear integrated hemispheric red lighthouse LED side warning lights in taillamps Note: Included in Police Interceptor Package #6 – 856	662	O
Police Interceptor #3 – Rear Lighting Solution <ul style="list-style-type: none"> • Includes two (2) backlit flashing linear high-intensity LED lights (driver side red / passenger side blue) mounted inside back window; surrounds brake stop light • Includes two (2) linear high-intensity LED lights (driver side red / passenger side blue) mounted on inside trunk decklid (lights activate when decklid is open) Note: Included in Police Interceptor Package #6 – 856	663	O
Police Interceptor #4 – Trunk Upfit Package <ul style="list-style-type: none"> • Rear console mounting plate – contours through 2nd row; channel for wiring • Wiring overlay harness with lighting and siren interface connections • Vehicle Engine Harness: <ul style="list-style-type: none"> – Two (2) light connectors – supports up to three (3) LED lights each (engine compartment) – One (1) grille LED light connector – supports two (2) LED lights – Two (2) 50 amp battery ground circuits in power distribution junction block (in trunk) – One (1) 10-amp siren/speaker circuit (engine to trunk) – Trunk circulation fan maintains airflow from cabin to trunk – Trunk electronics tray (4 sq. ft) with 18" of travel when fully extended locks – Pre-wiring for grille LEDs and siren/speaker Note: Not available with the following Police Interceptor Packages: #5 (855); #6 (856)	854	O
Police Interceptor #5 – Light Controller Package <ul style="list-style-type: none"> • Includes content from the following Police Interceptor Packages: #4 (854) plus: <ul style="list-style-type: none"> – Whelen Light Controller (PCC8R) – Whelen PCC8R Light Relay Center (electronics tray mounted) – Light Controller / Relay Center Wiring (jumper harness) – Whelen Specific Cable (console to trunk) connects PCC8R to Control Head Note: Not available with the following Police Interceptor Packages: #4 (854); #6 (856)	855	O
Police Interceptor #6 – Ready for the Road Package <ul style="list-style-type: none"> • Includes Police Interceptor Packages: #1 661; #2 662, #3, 663, #4 854 plus: <ul style="list-style-type: none"> – Whelen Cencom Sapphire Light Controller Head – Whelen Cencom Sapphire Relay Center / Siren / Amp (mounted on Electronics Tray) – Light Controller / Relay Cencom Wiring (wiring harness) – Whelen Specific WECAN Cable (console to trunk) connects Cencom to Control Head – Grille linear LED Lights (Red / Blue) – 100-Watt Siren / Speaker – Trunk Storage Vault – Hidden Door Lock Plunger / Rear Door Handles Inoperable Note: Not available with the following Police Interceptor Packages: #4 (854); #5 (855)	856	O

* = See FCSD Service Manual for Terms and Conditions

P = Included In Equipment Group, S = Standard Equipment, O = Optional

05/07/12

2013 SEDAN POLICE INTERCEPTOR EQUIPMENT GROUP

Keys (Note: Not available with Remote Keyless-Entry, 60P) (continued)		
Keyed Alike - 0135x	43D	O
Keyed Alike - 0576x	43F	O
Keyed Alike - 1111x	43J	O
Safety & Security		
Ballistic Door-Panels - Driver Front Door Only	65E	O
Ballistic Door-Panels - Driver & Pass Front Doors	65C	O
BLIS® - Blind Spot Monitoring with Cross Traffic Alert (Manual fold-away mirrors, w/heat, w/o memory, w/o puddle lamps)	55B	O
Lockable Gas Cap for Easy Fuel® Capless Fuel-Filler	98K	O
Perimeter Anti-Theft Alarm - Activated by Hood, Door, or Decklid (Requires Key Fob 60P) (Late Availability)	59B	O
Remote Keyless-Entry Key Fob (w/o Keypad, less PATS) (Not available with Keyed Alike feature)	60P	O
Reverse Sensing	76R	O
Electrical/Wiring		
Electronics Tray (w/o Fan)	62D	O / P-854 / P-855 / P-856
Trunk Circulation Fan (mounted inside trunk)	97T	O / P-854 / P-855 / P-856
Noise Suppression Bonds	20P	O
EXTENDED SERVICE PLAN (ESP)		
Police Interceptor Limited Maintenance Packages (includes Oil Change, Tire Rotation, and Multi-point Inspection)		
75,000-miles (assumes 5,000-mile intervals = 15 service events)	521	O
75,000-miles (assumes 3,000-mile intervals = 25 service events)	522	O
100,000-miles (assumes 5,000-mile intervals = 20 service events)	523	O
100,000-miles (assumes 3,000-mile intervals = 33 service events)	524	O
125,000-miles (assumes 5,000-mile intervals = 25 service events)	525	O
125,000-miles (assumes 3,000-mile intervals = 41 service events)	526	O
150,000-miles (assumes 5,000-mile intervals = 30 service events)	527	O
150,000-miles (assumes 3,000-mile intervals = 50 service events)	528	O

* = See FCSD Service Manual for Terms and Conditions

P = Included in Equipment Group, S = Standard Equipment, O = Optional

05/01/12

2013 SEDAN POLICE INTERCEPTOR COLOR & TRIM AVAILABILITY

Sedan Police Interceptor	Sedan Police Interceptor	Interior Color Charcoal Black
Cloth Front Buckets / Vinyl Rear	Front – Unique Heavy-Duty Cloth, Front Bucket Seats Driver 6-way Power track (fore/aft, up/down, tilt with manual recline, 2-way manual lumbar). Passenger – 2-way manual track (fore/aft, with manual recline) Rear – Vinyl	RW
Cloth Front Buckets / Cloth Rear	Front – Unique Heavy-Duty Cloth, Front Bucket Seats Driver 6-way Power track (fore/aft, up/down, tilt with manual recline, 2-way manual lumbar). Passenger – 2-way manual track (fore/aft, with manual recline) Rear – Cloth	CW

COLOR OFFERINGS

Paint Name	Order Code	Police Charcoal Black
		RW/CW
Arizona Beige Metallic	AQ	■
Medium Brown Metallic	EU	■
Smokestone Metallic	HG	■
* Kodiak Brown Metallic	JK	■
* Deep Impact Blue	J4	■
Dark Toreador Red Metallic	JL	■
Norsea Blue Metallic	KR	■
Dark Blue	LS	■
Royal Blue	LM	■
Light Blue Metallic	LN	■
Light Ice Blue™ Metallic	LS	■
Ultra Blue Metallic	MM	■
Light Gray	TM	■
Silver Grey Metallic	TN	■
Ebony	UA	■
* Sterling Grey Metallic	UQ	■
* Ingot Silver Metallic	UX	■
Medium Titanium Metallic	YG	■
* Oxford White	YZ	■

VINYL WRAP COLOR TREATMENT OFFERINGS

Vinyl Wrap Color* Police White (Note: Not available with exterior paint "Oxford White" (YZ))	Accent Color Code YZ
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* – Accent Color Wrap for Vinyl Packages 141, 142, 143, 144

DOOR HANDLE COLOR SCHEME

1. Oxford White (YZ) exterior painted vehicles will receive Oxford White (YZ) painted door handles
2. "All" other exterior painted vehicles will receive Ebony Black (UA) painted door handles

* = New for this model year

■ = Available
Ford Division

POWERTRAIN**FUEL ECONOMY**

ENGINE DISPL.	TRANSMISSION	50-STATE			ESTIMATED ANNUAL FUEL COSTS
		F.E. LABEL		COMBINED	
		ADJUSTED CITY	HIGHWAY		
6-Cylinder – FWD					
3.5L V6 Ti-VCT FFV	6-Speed Automatic	TBD	TBD	TBD	TBD
6-Cylinder – AWD					
3.5L V6 Ti-VCT FFV	6-Speed Automatic	TBD	TBD	TBD	TBD
6-Cylinder – AWD					
3.5L V6 GTDI	6-Speed Automatic	TBD	TBD	TBD	TBD

ENGINE HORSEPOWER AND TORQUE RATINGS

ENGINE DISPL.	TRANSMISSION	NOMINAL COMPRESSION RATIO	50-STATE	
			HORSEPOWER H.P. @ RPM	TORQUE FT. LBS. @ RPM
6-Cylinder – FWD				
3.5L V6 Ti-VCT FFV	6-Speed Automatic	10.8:1	288 @ 6,500 ¹	254 @ 4,000 ¹
6-Cylinder – AWD				
3.5L V6 Ti-VCT FFV	6-Speed Automatic	10.8:1	288 @ 6,500 ¹	254 @ 4,000 ¹
6-Cylinder – AWD				
3.5L V6 GTDI	6-Speed Automatic	10.0:1	365 @ 5,500 ¹	350 @ 1,500 – 5,000 ¹

¹ Ratings achieved using 93-octane fuel. The use of 87-octane may reduce performance

* = New for this model year

1/16/2012

**2013 UTILITY POLICE INTERCEPTOR
PRICE LIST
(PRICE LEVEL CODE 315)**

MODEL		SERIES CODE	BASE VEHICLE PRICE	DEALER INVOICE W/HOLDBACK	SUGGESTED RETAIL
Police	AWD	K8A	Utility Police Interceptor AWD	\$ 27,996	\$ 29,705
Interceptor	FWD	K7A	Utility Police Interceptor FWD	26,936	28,580
ALL MODELS			Destination and Delivery	825	825

TRIM SERIES	DRIVE	PKG. CODE	EQUIPMENT GROUPS	DEALER INVOICE W/HOLDBACK	SUGGESTED RETAIL
Police Interceptor		65U	Police Interior Upgrade Package	\$ 341	\$ 390
		86P	Police Interceptor #21 a - Front Headlamp / Police Interceptor Housing Only	110	125
		66A	Police Interceptor #21 - Front Headlamp Lighting Solution	797	915
		66B	Police Interceptor #22 - Tail Lamp Lighting Solution	371	425
		66C	Police Interceptor #23 - Rear Lighting Solution	398	455
		67G	Police Interceptor #24 - Cargo Wiring Upfit Package	1,169	1,340
		67H	Police Interceptor #25 - Ready For the Road Package	2,979	3,415

	DRIVE	OPTION CODE	POWERTRAINS	DEALER INVOICE W/HOLDBACK	SUGGESTED RETAIL
ENGINE		99R	3.7L TIVCT V6 FFV Engine	Std	Std
TRANSMISSION		44C	6-Speed Automatic Transmision	Std	Std

01/16/12

- A -

Ford Division

2013 UTILITY POLICE INTERCEPTOR POLICE INTERCEPTOR CONTENT

Unique Utility Police Interceptor Features Include:

MECHANICAL

- AWD Drivetrain – Standard for enhanced handling precision and unsurpassed traction on wet or dry surfaces
- 3.7L Ti-VCT V6 FFV High efficient Police Calibrated (V6 displacement technology is optimal for long days spent idling or on the job)
- Brakes – Police calibrated high performance system. 4-Wheel heavy-duty disc w/heavy-duty front and rear calipers
- Rotors – large mass for high thermal capacity and calipers with large swept area.
- Electric Power Assist Steering (EPAS)
- Transmission – 6-speed automatic, exclusively police calibrated for maximum acceleration and faster closing speeds
- Alternator – Heavy-Duty 220 Amp
- Battery – Heavy-Duty 750 CCA
- Cooling System – Heavy-duty, large high volume radiator, Engine oil cooler and transmission oil cooler
- Engine Hour Meter
- Powertrain mounts – Heavy-Duty.
- Wheels
 - Heavy-duty steel, vented with center cap
 - Full size spare tire w/TPMS

INTERIOR FEATURES

- Cargo Area – Spacious area for police equipment
- Column Shifter
- Flooring – Heavy-duty vinyl, offers ease of cleaning, long term durability
- Pedals – Power adjustable
- Seats
 - Front – Police grade cloth – 6-way power-adjustable Manual lumbar, seatback foam designed to comfortably accommodate a utility belt
 - Built-in steel intrusion plates in both front-seatbacks
 - 2nd Row – Police grade vinyl, offer easy care for cleaning
 - Liftgate access with manual lock cylinder
- Simple Fleet Key (w/o microchip, easy to replace)
- Speedometer – Certified
- Universal equipment tray atop instrument panel (ideal for radar and other police equipment)

POLICE UPFIT FRIENDLY

- Consistent 9-Inch space between driver and passenger seats for aftermarket consoles
- Console mounting plate
- Dash pass-thru opening for aftermarket wiring
- Headliner – Easy to drop
- Headlamps – Integrated LED police flashers (Available)
- Taillamps – Integrated police flashers (Available)

TECHNOLOGY

- BLIS® – Blind Spot Monitoring with Cross Traffic Alert (Available)
- Ford SYNC® – Hands-free communications with programmable steering wheel-mounted controls (Available)
- Rear Video Camera (Available)
- Reverse Sensing (Available)
- Unique Steering Wheel (with up to 4-remappable configurations – Available)

COMMONALITY

- Commonality of parts between the Sedan and Utility Interceptors include: Front brake calipers, rear brake calipers, wheels, battery, 220 amp alternator, PTU, RDU and front-seats.
- Maintenance Components – Oil filter, air filter, spark plugs, front and rear brake pads, front and rear brake rotors and tires.

SAFETY / SECURITY HIGHLIGHTS

- AdvanceTrac® w/RSC® (Roll Stability Control™) police tuned gyroscopic sensors work seamlessly with the ABS
- Ballistic Door-Panels (National Institute of Justice (NIJ) certified to stop Type III and all lesser NIJ rounds) (Available)
- Exterior Key Locks – Driver, passenger side and liftgate
- 75-mph Rear End Crash Tested

LATEST ORDER GUIDE UPDATES

- Emissions Update

Product Changes and Features Availability

Features, options and package content subject to change. Please check www.fmcdealer.com or Dealer eStore for the most current information.

05/01/12

2013 UTILITY POLICE INTERCEPTOR EQUIPMENT GROUP

Series/Rate	Option Code	Police Interceptor 500A
Utility Police Interceptor AWD (incl. D&D)	K8A	S
Utility Police Interceptor FWD (incl. D&D)	K7A	O
3.7L V6 Ti-VCT FFV with 6-Speed Automatic Transmission	99R / 44C	S
EQUIPMENT GROUP		
Interior Upgrade Package - 1 st and 2 nd Row Carpet Floor Covering - Cloth Seats - Rear - Center Floor Console less shifter w/unique Police console finish plate - Includes Console Top Plate - Finish 3 (incl. 2 cup holders) - Floor Mats, front and rear (carpeted) Note: Not available with Police Interceptor Package #24 - 67G Note: Not available with Police Interceptor Package #25 - 67H	65U	O
Police Interceptor #21a - Front Headlamp / Police Interceptor Housing Only - Pre-drilled hole for side marker police use, does not include LED installed bulb (eliminates need to drill housing assemblies) - Pre-molded side warning LED holes with standard twist lock sealed capability (does not include LED installed lights) Note: Not available with Police Interceptor Package #21 - 66A Note: Not available with Police Interceptor Package #25 - 67H	86P	O
Police Interceptor 21 - Front Headlamp Lighting Solution - Includes base projector beam headlamp plus two (2) multi-function Park/Turn/Warn (PTW) bulbs for Wlg-wag simulation and two (2) white hemispheric lighthouse LED side warning lights. Note: Not available with Police Interceptor Package #25 - 67H	66A	O
Police Interceptor 22 - Tail Lamp Lighting Solution - Includes base lamp plus two (2) rear integrated hemispheric lighthouse white LED side warning lights in taillamps Note: Not available with Police Interceptor Package #25 - 67H	66B	O
Police Interceptor 23 - Rear Lighting Solution - Includes two (2) backlit flashing linear high-intensity LED lights (driver's side red / passenger side blue) mounted to inside liftgate glass - Includes two (2) backlit flashing linear high-intensity LED lights (driver's side red / Passenger side blue) installed on inside lip of liftgate (lights activate when liftgate is open) Note: Not available with Police Interceptor Package #25 - 67H	66C	O
Police Interceptor 24 - Cargo Wiring Upfit Package - Rear console plate - contours through 2 nd row; channel for wiring - Wiring overlay harness with lighting and siren interface connections - Vehicle Engine Harness: o Two (2) light connectors - supports up to three (3) LED lights each (engine compartment) o Two (2) light connectors - supports up to three (3) LED lights each (engine compartment) - Two (2) 50 amp battery ground circuits in right hand rear-quarter power distribution junction block - One (1) 10-amp siren/speaker circuit (engine to cargo area) - Whelen Lighting PCC8R Control Head - Whelen PCC8R Light Relay Center (mounted behind 2 nd row seat) - Light Controller / Relay Center Wiring (Jumper harness) - Whelen Specific Cable (console to cargo area) Connects PCC8R to Control Head - Pre-wiring for grille LEDs and siren/speaker Note: Not available with Police Interceptor Package #25 - 67H	67G	O
Police Interceptor 25 - Ready for the Road Package: All-in Complete Package - Includes Police Interceptor Packages #21 66A, #22 66B, #23 66C, #24 64G* plus - Whelen Cencom Sapphire Light Controller Head - Whelen Cencom Sapphire Relay Center / Siren / Amp (mounted behind 2 nd row seat) - Light Controller / Relay Cencom Wiring (wiring harness) - Whelen Specific WECAN Cable (console to cargo area) connects Cencom to Control Head - Grille linear LED Lights (Red / Blue) - 100-Watt Siren / Speaker - Hidden Door-Lock Plunger / Rear-Door Handles Inoperable (*) - LESS the following items from Package #67G (Higher level components included): o Whelen Lighting PCC8R Control Head o Whelen PCC8R Light Relay Center (mounted behind 2 nd row seat) o Light Controller / Relay Center Wiring (jumper harness) Note: Not available with the following Police Interceptor Packages: #21 (66A); #22 (66B); #23 (66C); #24 (67G)	67H	O
KEY EXTERIOR OPTIONS:		
Engine Block Heater	41H	O

* = See FCSD Service Manual for Terms and Conditions

P = Included In Equipment Group, S = Standard Equipment, O = Optional

2013 UTILITY POLICE INTERCEPTOR EQUIPMENT GROUP

EQUIPMENT GROUP		
Keys (Note: Not compatible with Remote Keyless Entry - 595)		
Keyed Alike - 1435x	59E	O
Keyed Alike - 1284x	59B	O
Keyed Alike - 0135x	59D	O
Keyed Alike - 0576x	59F	O
Keyed Alike - 1111x	59J	O
OTHER OPTIONS		
Safety & Security		
Ballistic Door-Panels - Driver Front Door Only	90D	O
Ballistic Door-Panels - Driver & Pass Front Doors	90E	O
BLIS® - Blind Spot Monitoring with Cross Traffic Alert (Requires 21B)	55B	O
Lockable Gas Cap for Easy Fuel® Capless Fuel-Filler	19L	O
Perimeter Anti-Theft Alarm - Activated by Hood, Door, or Decklid (Requires Key Fob) (Late Availability)	593	O
Remote Keyless-Entry Key Fob (w/o Keypad, less PATS) (Not available with Keyed Alike)	595	O
Reverse Sensing	76R	O
Misc		
Aux Air Conditioning	17A	O
Noise Suppression Bonds (Ground Straps)	60R	O
EXTENDED SERVICE PLAN (ESP)		
Police Interceptor Limited Maintenance Packages (includes Oil Change, Tire Rotation, and Multi-point Inspection)		
75,000-miles (assumes 5,000-mile intervals = 15 service events)	50A	O
75,000-miles (assumes 3,000-mile intervals = 25 service events)	50B	O
100,000-miles (assumes 5,000-mile intervals = 20 service events)	50C	O
100,000-miles (assumes 3,000-mile intervals = 33 service events)	50D	O
125,000-miles (assumes 5,000-mile intervals = 25 service events)	50E	O
125,000-miles (assumes 3,000-mile intervals = 41 service events)	50F	O
150,000-miles (assumes 5,000-mile intervals = 30 service events)	50G	O
150,000-miles (assumes 3,000-mile intervals = 50 service events)	50H	O

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P = Included In Equipment Group, S = Standard Equipment, O = Optional

02/01/12

2013 UTILITY POLICE INTERCEPTOR COLOR & TRIM AVAILABILITY

Utility Police Interceptor	Utility Police Interceptor	Interior Color Charcoal Black
Cloth Front Buckets / Vinyl Rear	Front – Unique Heavy-Duty Cloth, Front Bucket Seats Driver 6-way Power track (fore/aft.up/down, tilt with manual recline, 2-way manual lumbar). Passenger – 2-way manual track (fore/aft. with manual recline) Rear – 60/40 Split Vinyl.	9W
Cloth Front Buckets / Cloth Rear	Front – Unique Heavy-Duty Cloth, Front Bucket Seats Driver 6-way Power track (fore/aft.up/down, tilt with manual recline, 2-way manual lumbar). Passenger – 2-way manual track (fore/aft. with manual recline) Rear – 60/40 Split Cloth	5W

COLOR OFFERINGS

EXTERIOR COLOR POLICE	Order Code	Charcoal Black Availability
Arizona Beige Metallic	AQ	■
Medium Brown Metallic	BU	■
Smokestone Metallic	HG	■
Kodiak Brown Metallic	UJ	■
★ Deep Impact Blue	J4	■
Dark Foredoor Red Metallic	JL	■
Norsea Blue Metallic	KR	■
Dark Blue	L	■
Royal Blue	LM	■
Light Blue Metallic	LN	■
Light Ice Blue™ Metallic	LS	■
Ultra Blue Metallic	MM	■
Light Gray	TM	■
Silver Grey Metallic	TN	■
Ebony	UA	■
★ Sterling Grey Metallic	UT	■
★ Ingot Silver Metallic	UX	■
Medium Titanium Metallic	YG	■
★ Oxford White	YZ	■

VINYL WRAP COLOR TREATMENT OFFERINGS

Vinyl Wrap Color* <p style="text-align: center;">Police White</p> <p style="text-align: center;">NOTE: Not available with exterior paint Oxford White (YZ)</p>	Accent Order Code <p style="text-align: center;">YZ</p>
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* Accent Color Wrap for Vinyl Packages 91A, 91B, 91C, 91D

POWERTRAIN**FUEL ECONOMY**

ENGINE DISPL.	TRANSMISSION	50-STATE			
		F.E. LABEL ADJUSTED		ESTIMATED ANNUAL FUEL COST	MEMO: UNADJUSTED COMBINED
		CITY	HIGHWAY		
AWD					
3.7L TI-VCT V6 FFV	6-Speed Automatic	TBD	TBD	TBD	TBD
FWD					
3.7L TI-VCT V6 FFV	6-Speed Automatic	TBD	TBD	TBD	TBD

ENGINE HORSEPOWER AND TORQUE RATINGS

ENGINE DISPL.	TRANSMISSION	NOMINAL COMPRESSION RATIO	50-STATE	
			HORSEPOWER*	TORQUE*
			H.P. @ RPM	FT. LBS. @ RPM
ALL				
3.7L TI-VCT V6 FFV	6-Speed Automatic	10.8:1	304 @ 6500	279 Ft. Lbs. @ 4000rpm
*Preliminary ratings				