

INVITATION TO BID

State of Ohio
Department of Administrative Services
General Services Division
Office of Procurement Services

The Original Signed Bid must be submitted to the Office of Procurement Services to receive consideration for award.		BIDDER NAME	
BID NUMBER <u>OT901912</u>	OPENING DATE (1:00 p.m.) <u>AUGUST 17, 2011</u>	STREET ADDRESS <input type="checkbox"/> Check if remit address is different and list on separate sheet	
General Services Division Office of Procurement Services 4200 Surface Road Columbus, OH 43228-1395 Attn: Bid Desk		CITY STATE ZIP	
		COUNTY	MBE/EDGE CERTIFICATE NUMBER
		TELEPHONE NO. ()	TOLL FREE NO. 1 - ()
		CONTACT PERSON	FAX NO. ()
REQ./INDEX NO. DPS004	BID NOTICE DATE AUGUST 8, 2011	CONTRACTOR'S E-MAIL ADDRESS	
SELECT YOUR PREFERRED METHOD OF RECEIVING PURCHASE ORDERS AND ENTER THE E-MAIL OR FAX NUMBER INFORMATION (ONLY SELECT ONE METHOD) <input type="checkbox"/> E-Mail <input type="checkbox"/> Fax			
In addition to the standard terms for payment, the payment terms for state agency(ies) will be 2%, 10 Days, Net 30 Days unless otherwise stated in the following space. If no discount is offered, bidder should circle "Net 30 Days". ____%, ____Days, Net 30 Days			
<u>PARTICIPATING AGENCY(IES):</u> OHIO STATE HIGHWAY PATROL, DEPARTMENT OF PUBLIC SAFETY, COLUMBUS, OH 43223			
ADDENDUM FOR CHANGE ADDENDUM NO.: 1 REVISION DATE: 08/05/11			
<u>THE DEPARTMENT OF ADMINISTRATIVE SERVICES, OFFICE OF PROCUREMENT SERVICES IS SOLICITING BIDS FOR:</u> HIGHWAY PATROL AUTOMOBILES, 2011 MODEL YEAR (OR NEWER)			
Attached are page 8, 12, and 14 to this Invitation to Bid. Remove the corresponding pages from the existing bid and replace with the attached.			
As indicated herein this addendum is issued to indicate an update to the additional dome light, an update the the Flex Fuel Vehicle (FFV) requirement, and an update the the required on line manuals and wiring diagram requests.			

SPECIFICATIONS (cont.)

- U. Steering: Power steering, with tilt steering wheel, shall adjust to at least four (4) different positions. Adjusting lever to be located on steering column. Steering Wheel - manufacturer's standard, equipped with driver's side air bag supplemental restraint system.
- V. Suspension: Heavy duty front and rear suspension system compatible with police vehicle use.
- W. Fuel System: The vehicle shall be equipped with a fuel tank, capacity of not less than nineteen (19) gallons. All vehicles to be delivered with fuel tank at least one-half of a tank of fuel.
- X. Alternator: 12 volt, minimum of 200 AMP with 132 AMP charge rate at idle in neutral. Output to be rated by the manufacturer's latest information on the alternator's capacities or a system of the approximately equal capacity, which is approved by the State of Ohio. The system will be wired according to the manufacturer's recommendations and shall be suitable for severe police service. Dual belt drive preferred. Belts dual or single; must be of a high performance type.
- Y. Battery: 12 volt heavy duty, minimum rating of 700 cold cranking AMPS at zero degree Fahrenheit and a minimum reserve capacity of 115 minutes.
- Z. Exterior Color: Selected vehicle color will be from the standard colors offered for model being bid.
- AA. Seats: Front: Bucket seats, 45/45 or 40/40, heavy-duty construction, cushion and backs; with a minimum space of 9 inches between the two seats to allow mounting of a radio console. Power seat adjuster, preferably six-way, shall be provided for the driver's side only. Cushion to have foam rubber pad. A minimum of 38 inches effective head room and 41 inches effective leg room shall be as measured from the heavy duty seat. This shall be as measured under SAE standards. Seats to be installed in the chassis in the rearmost position. Rear: Standard as supplied for current models, rear bench excluding center arm rest.
- CC. Covering Material: Cloth front bucket seats with a vinyl rear seat. Standard production trim to be used. Colors to harmonize subject to approval. Color and style selection information to be furnished upon notification of award.
- DD. Additional Requirements Listed Shall Be Installed As Specified:
1. Fresh Air Heater and Defroster – Integral.
 2. Windshield Wipers - Dual electric, two or more speeds, with intermittent wipe feature. Shall be equipped with the manufacturer's standard windshield washers and contain the proper fluids.
 3. Rear Window Electric Defroster - Factory equipped (wire in glass style).
 4. Power window and door system - To be factory installed with the only operational switches located on the front door trim pads. Rear door trim pad window switches to be inoperable (disabled by contractor prior to delivery with the ability to make operable at a later time for resale of vehicle).
 5. Keyed alike - Each vehicle shall have all locks and switches on that specific vehicle keyed alike so that a single key will operate the ignition switch, door locks, trunk lock and glove compartment lock. Four (4) keys to be furnished with each car, different key code for each car.
 6. Parking brake - Shall have a manual operated release with a warning light.
 7. Air conditioner - To be factory installed with built-in vented outlets in instrument panel. Shall have an acceptable automatic control that will cut the air conditioners compressor off when the speed of the vehicle reaches and exceeds 75 mph or an acceptable compressor designed and warranted for high speed operations.
 8. High strength windshield glass - All windows shall have tinted glass, factory installed.
 - * 9. An additional dome light - With an integral switch shall be mounted over the center of the front seat within 6 inches of the top of the windshield. Dome light shall be controlled by interior dash switch only; factory installed, if available. Door switches shall not operate dome lights. Additional dome light shall be switched separately from the interior light. The additional dome light shall have both a red and a white light with switches to permit turning on only one (red or white) light at a time.
 10. Lamp - Trunk compartment with automatic actuated switch when trunk is opened; trunk lamp shall be factory installed, if available.

* Indicates an update to the additional dome light removing LED and halogen.

SPECIFICATIONS (cont.)

**4DR Sedan – Large V8
RWD**

Standard Specification Items	Minimum Requirements		Minimum Requirements
Mfg. Make		Flexible Fuel Vehicle (FFV)	* Not Required
Mfg. Model		Rear Window Defroster	wire in glass
Seating Capacity	5	Fresh Air Temperature Controlled Heater	w/ Windshield Defrosters
# of Doors	4	Intermittent Windshield Wipers	w/ dual speed
Wheelbase (in.)		Trunk Light	Automatic
Base Curb Weight (lbs.)	4,200	Interior Lighting	Over head dome and dome driver light (red/white)
Body Side Moldings; Front deleted, Rear installed	Rear Required	Air Conditioning	Required
Power Train	Rear Wheel Drive	Seat Covering	Cloth FR, Vinyl RR
Engine Type (Cylinder/Liter)	V8 / 5.7	Floor Covering	Heavy – duty rubber
Horsepower (HP)	350	Radio – Factory Installed	AM/FM
Cooling System	Heaviest Duty Available	Front Seat Type	Bucket adjustable – no center console
Automatic Transmission	Auto, 5-sp	Rear Seat Type	Bench – no center console
Alternator (amps)	200	Power Antilock Brakes (ABS) (Front and Rear)	Required
Battery (CCA)	700	Air Bag Restraint System (Driver and Passenger min.)	Required
Fuel Capacity (gals.)	19	Supplemental Restraint System (Driver and Passenger)	Required
Exterior Mirrors – Right and Left mounted	Heated / Remote controlled	Tires – Pursuit Rated	All Season, Steel Belted, Black wall
Keyed Door Lock (Driver, Front Pass, side & Trunk min.)	Required	Spare Tire / Wheel	Full size
Steering	Power / Tilt	Radio Suppression System	Required
Electronic Door Locks / Electronic Windows	Required – Driver control lock out	12 Volt Power outlet, in front compartment	Required
Remote Keyless Entry Key	Required	Interior Rear View Mirror	Day/Night
Rust Proofing	Min factory warranty	Fuel at delivery (final acceptance)	½ tank
Paint– Specify Std Colors	To be determined	Mfg. Standard Warranty	Min. 3/36 Bumper to Bumper and 5/100 Power-Train
Left Handed Spotlight, Pillar Mounted	Required	Speedometer / Std gage package	Required
Glass	High Strength Factory Tinted	Hood Latch Release	Inside passenger compartment only, by driver side
Arm Rest on Front Doors	Required	Remote Control Trunk Release by Driver	Required
Foam Front Seat Cushion	Required	Dual Horns, Factory Installed	Required

Note: Please refer to detail written specification on prior pages for more details to the above out line specification minimums.

* Indicates a change to the Flex Fuel Vehicle (FFV) Requirement.

BID PRICE

AUTOMOBILE, POLICE SPECIAL, 4 DOOR SEDAN, LARGE SIZE V8, REAR WHEEL DRIVE

<u>ITEM ID NO:</u>	<u>ESTIMATED ANNUAL USAGE</u>	<u>DESCRIPTION</u>	<u>PRICE PER UNIT</u>
	250	AUTOMOBILE, HIGHWAY PATROL (2012 or newer)	\$
INDICATE DAYS A.R.O.: INDICATE CITY/STATE OF MANUFACTURER: MANUFACTURER: MODEL: MODEL NUMBER: CONTRACTOR: REAR END GEAR RATIO:			
MANUFACTURER OPTION CODE:			

Contains recycled materials – Y/N: _____ If Yes _____%. Will not be part of the evaluation.

Note: If estimated usages are unknown a quantity of one (1) will be used for the evaluation.

List any exceptions to the specifications:
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<u>ITEM ID NO:</u>	<u>CONTRACTOR'S ORDER NO.</u>	<u>OPTIONS</u>	<u>UNIT COST</u>
		* Owner's Manual available on line: Y/N	
		* Part and Shop Manual available on line: Y/N	
		* Wiring Diagrams available: Y/N	
		Street Appearance Package	\$
		Additional set of FOB Keys	\$

List Standard Paint Colors:

Please include all options and MSRP pricing associated with the vehicle.

* Updated Owner's manual, shop, and part manual request. Also requesting wiring diagrams.