

STATE OF FLORIDA BASE VEHICLE SPECIFICATION	
25101503	Group 2: AUTOMOBILES OR CARS
	Sub-Group A: AUTOMOBILE
REPRESENTATIVE MODEL(S):	PROPERLY EQUIPPED PER THE REQUIREMENTS, SPECIFICATIONS, TERMS, AND CONDITIONS:
	See the applicable Representative Model(s) List in the Price Sheets; United Nations Standard Products and Services Commodity Code Group No. 25101503; Sub-Group A: AUTOMOBILE.
SCOPE:	The specification covers the State of Florida requirements for AUTOMOBILE. These vehicles will be primarily used to transport people and limited cargo in the State of Florida on typical federal, State, county, and city highways and roads (improved and unimproved), and shall be designed to operate under typical environmental conditions encountered in the State.
CLASSIFICATION:	AUTOMOBILE shall be classified as follows: <ul style="list-style-type: none"> • Per U.S. EPA Size Class(s): Subcompact Cars, Compact Cars, Mid-Size Cars, Large Cars, Small Station Wagons, Mid-Size Station Wagons, or Large Station Wagons • Per Industry Class: Small Cars, Mid-Size Cars, Family Sedans, Large Cars, Large Sedans, Hatchbacks, or Station Wagons (a.k.a. Wagons)
SPECIFICATIONS AND STANDARDS:	Any referenced laws, regulations, specifications, standards, and requirements form a part of this specification. Motor Vehicles shall be fully compliant with all applicable federal and State of Florida laws, regulations, specifications, standards, and requirements in effect as of the date of manufacture.
SAFETY:	Motor Vehicles shall conform to all applicable Federal Motor Vehicle Safety Standards ("FMVSS") and State of Florida vehicle safety laws, regulations, specifications, standards, and requirements in effect as of the date of manufacture.
ENVIRONMENT:	Motor Vehicles shall meet or exceed all applicable federal; including, but not limited to, U.S. Environmental Protection Agency ("EPA") Emissions Standards; and State of Florida emissions and environmental laws, regulations, specifications, standards, and requirements in effect as of the date of manufacture.
REQUIREMENTS:	In the priority listed herein, each State of Florida Base Vehicle shall comply with the following: <ul style="list-style-type: none"> • Scope of Work; • the individual Representative Model Description contained in the applicable Representative Model(s) List in the Price Sheets; and • the following Requirements:
GENERAL:	
A.	All Commodities shall be new and unused (other than as specified in the Transportation and Delivery section of this ITB) for the current OEM's model year or later, as Department approved.
B.	All Commodities shall be designed, constructed, equipped, and installed to be fully suitable for their Scope, intended use, purpose, and service.
C.	All Commodities shall include all Features and Components indicated as standard equipment by the OEM unless specifically deleted herein. No Features or Components indicated as standard equipment by the OEM shall be removed unless specifically required herein. Any Options, Features, and Components necessary to meet the requirements of the Specification and order shall be included and installed.
D.	No Contractor or Dealer advertising or identification (name, logos, etc.) is permitted on the Commodities. Commodity Manufacturer advertising or identification (name, model, logos, etc.) shall be permitted on the respective Commodities if such advertising or identification is a Manufacturer's standard on the specific Commodity.

E.	OEM standard satellite radio systems and entertainment / communication / cellular telephone systems are not required and shall be deleted where possible (e.g. OnStar, Sirius). This does not apply to hands free (e.g. Bluetooth) systems.
ENGINE / MOTOR / DRIVE SYSTEM:	
A.	OEM's standard engine / motor / drive system.
B.	OEM's standard electrical system.
C.	OEM's standard cooling system.
TRANSMISSION / DRIVELINE:	
A.	OEM's automatic transmission / transaxle (CVT acceptable). Required, whether it is standard or optional equipment.
B.	OEM's standard driveline, axle, and final drive axle ratio.
SUSPENSION SYSTEM:	
A.	OEM's standard suspension system.
PERFORMANCE ITEMS:	
A.	OEM's standard steering system.
B.	OEM's standard gauges and controls.
COMFORT ITEMS:	
A.	OEM's air conditioning system. Required, whether it is standard or optional equipment.
B.	OEM's standard trunk / hatchback / tailgate release.
C.	OEM's standard AM / FM stereo system with antenna and two (2) speakers, minimum.
D.	OEM's standard vinyl, cloth, or fabric (no leather or suede) production seats.
E.	OEM's standard interior trim.
F.	OEM's standard floor covering.
NOTE:	All OEM interior colors available. Eligible User will select interior color within their Purchase Order; if no interior color is specified by the Eligible User, OEM's standard color supplied with the exterior color shall be provided.
SAFETY ITEMS:	
A.	OEM's standard front and rear bumpers.
B.	OEM's standard external lights package.
C.	OEM's standard brake system.
D.	OEM's standard wiper(s) and washer(s).
E.	OEM's standard mirror(s).
F.	OEM's standard safety glass windows.
G.	OEM's standard sun visors.
H.	OEM's standard seat-belts for each occupant position.
I.	OEM's standard air bag(s).
J.	OEM's standard internal lights package.
WHEELS AND TIRES:	
A.	OEM's standard matching rims / wheels.
B.	OEM's standard matching tires.
CHASSIS, FRAME, CAB, BODY:	
A.	OEM's standard four-door sedan, five-door hatchback, or five-door station wagon as noted in CLASSIFICATION section above.
B.	OEM's standard wheelbase.
C.	OEM's standard exterior trim.

D.	OEM's standard seating capacity.
E.	OEM's standard door configuration.
F.	OEM's standard window configuration.
G.	OEM's standard hood release.
H.	OEM's standard fuel tank.
NOTE:	All OEM exterior colors available, OEM painted. Eligible User will select OEM exterior color within their Purchase Order; if no exterior color is specified by the Eligible User, OEM's standard white (or other standard color if white is not available from the OEM) shall be provided.
WARRANTY:	
A.	OEM's standard Warranty per the Warranty section of this ITB.
NOTE:	THE STATE OF FLORIDA BASE VEHICLE SPECIFICATION IS NOT COMPLETE UNLESS IT IS USED IN CONJUNCTION WITH THE COMPLETE REQUIREMENTS, SPECIFICATIONS, TERMS, AND CONDITIONS.

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