

KEY WEST

Prepared for:		Contract Holder	DATE:
KEY WEST LT. JIM BENKOCZY 305-809-1027 jbenkoczy@cityofkeywest-fl.gov		Duval Ford Fleet Sales Laura Torbett (Work) 904-388-2144 (Fax) 904-387-6816 Laura.Torbett@duvalfleet.com 1616 Cassat Ave. Jax, FL 32210	10/4/18
CENTRAL			
PLEASE CONFIRM RECEIPT OF QUOTE VIA EMAIL			
<i>I appreciate your interest and the opportunity to quote. Prices are published by the Florida Sheriff's Association/ Florida Association of Counties & Florida Fire Chiefs' Association Automotive Contract #FSA18-VEL26.0 chassis / FSA18-VEH16.0. (www.fisheriffs.org) If you have any questions regarding this quote please call! Vehicle will be ordered white exterior unless specified on purchase order.</i>			
Labor	Code	Equipment	Price
0	SPEC 5	FORD INTERCEPTOR POLICE RATED UTILITY - AWD K8A	\$ 35,440.00
0	99W	3.3L HYBRID ENGINE	NC
0	STD	POWER WINDOWS/ DOOR LOCKS	NC
0	153	Front License Bracket	NC
0	51R	Driver's Side (Left Hand) Spotlight	NC
0	BUC	BACK UP CAMERA	NC
0	55F	KEYLESS ENTRY	NC
0	YZ	EXTERIOR: OXFORD WHITE	\$ -
0	9W	INTERIOR: CLOTH FRONT SEATS/ REAR VINYL	\$ -
0		VINYL FLOOR	\$ -
0	18W	REAR WINDOWS INOP	\$ 24.00
0	43D	COURTESY LAMP DISABLED	\$ 19.00
0	59E	KEYED ALIKE- 1435X	\$ 49.00
0	68G	REAR DOOR LOCKS AND HANDLES INOP	\$ 34.00
0	76R	REVERSE SENSING	\$ 274.00
0	86P	FRONT HEAD LAMP HOUSING	\$ 124.00
8	WPLB-LED1	WHELEN PREMIUM LIBERTY LED LIGHTBAR PACKAGE, 54" MODEL # IW2BBBB, ALL BLUE	\$ 1,746.00
0		INCLUDES SIREN, SPEAKER AND HHS2200 CONTROLLER	\$ -
0	P1826UNIT13A	PROGUARD PRO- CELL SYSTEM: INCLUDING REAR TRANSPORT SEAT, REAR CARGO CAGE, FLOOR PAN	\$ 2,685.00
0		FRONT CAGE WITH LOWER EXTENSION PANELS	\$ -
0	SETINA TK	SETINA REAR CARGO STORAGE UNIT- ORDER FREE STANDING BRACKETS TO FIT W/ PROGUARD	\$ 1,450.00
2	AVC11	(2) WHELEN SINGLE AVENGER LED LIGHTS (BLUE W/ CLEAR LENSES) FOR EITHER SIDE OF REAR VIEW MIRROR	\$ 244.00
2	AVC11	(2) WHELEN SINGLE AVENGER LED LIGHTS (BLUE W/ CLEAR LENSES) FOR REAR DECK	\$ 244.00
4	VTX609	WHELEN VERTEX FOUR CORNER LED LIGHTS- BLUE (VTX609)	\$ 284.00
0	OPT	PRO MAX PRIORITY START WITH SURGE PROTECTOR	\$ -
0			\$ -
0	CREDIT	DISCOUNT FOR FULL PATROL BUILD	\$ (300.00)
0	CREDIT	PROVIDE 3.7L V6 TI-VCT ENGINE	\$ (2,000.00)
0	CREDIT	PROVIDE 2019 MODEL	\$ (2,209.00)
16	LABOR	Total labor hours per spec. Includes wire, loom, connectors, PDI and shop supplies:	\$100 \$ 1,600.00
VENDOR COMMENTS		PLEASE CLEARLY NOTATE ON YOUR PURCHASE ORDER WHERE DUVAL FORD IS TO SHIP YOUR VEHICLE, HOW THE VEHICLE IS TO BE TITLED, AND WHERE THE INVOICE IS TO BE MAILED.	
UNIT COST			\$ 39,708.00
TOTAL QUANTITY		18	TOTAL PURCHASE \$ 714,744.00

WHEN YOU GET A MOMENT PLEASE CHECK OUT DERIVE SYSTEMS: <https://vimeo.com/128532843>



- SPEED LIMITERS
- FUEL ECONOMY
- LAW ENFORCEMENT
- CUSTOM

LAW ENFORCEMENT

Enhance performance of patrol and pursuit vehicles.

This advanced performance powertrain calibration is designed to meet the demanding needs of law enforcement patrol and pursuit vehicles. It combines the benefits of enhanced vehicle performance and fuel efficiency improvements.

Performance enhancements include increased horsepower (+10 -15hp), improved throttle response, and quicker acceleration.

Fuel efficiency gains are achieved by the ability to set speed limits (or remove them) and reduce idle RPM levels by 10%, 20% or 30%. The vehicle's speed limit setting is adjustable to the exact speed you require; or the speed limiter can be turned off.

Vehicle calibrations are programmed into the vehicle via Derive Efficiency's exclusive hand-held programmer through the OBDII diagnostic port with no tools required.



FUEL ECONOMY

Save fuel when driving and idling. Reduce your carbon footprint.

Derive Efficiency's fuel economy program is developed to maximize the fuel economy of your fleet. This program contains hundreds of precise changes in key areas of the vehicle calibration. By optimizing these parameters, you can reduce your vehicle's average fuel consumption by up to 12% annually.

Speed Limiter: The speed limiter option allows you to set a vehicle's maximum speed.

Idle RPM: Idle RPM levels can be reduced by 10%, 20% or 30%.

Throttle Response: Optimize the electronic throttle control to moderate acceleration levels.

Active Fuel Management: Optimize the various stages of active fuel management (also called displacement on demand), which will activate and deactivate cylinders on the fly based on the vehicle's power requirements.

Transmission: Optimize the transmission shift points by shifting the transmission at lower engine speed levels and lock the torque converter to rear-wheels at lower vehicle speeds.

Proven Fuel Facts:

- Increase your fleets overall Fuel Economy by up to 12%
- 10-30% Reduction in Idle Fuel Consumption
- Fuel gains independently Lab Tested & Verified
- 50 State Emissions Legal
- Reduces your company's Carbon Footprint
- Prevents premature vehicle wear and prolongs the vehicles life cycle

Vehicle calibrations are programmed into the vehicle via Derive Efficiency's exclusive hand-held programmer through the OBDII diagnostic port with no tools required.