

**RESOLUTION 10-103**

**A RESOLUTION TO AUTHORIZE THE PURCHASE  
OF POLICE VEHICLES**

**WHEREAS**, the Police Department is in need of vehicles for administrative, K-9/investigative purposes; and

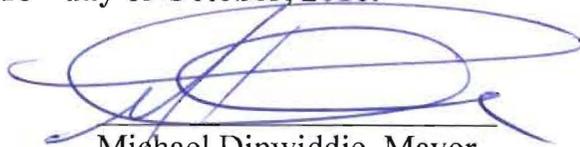
**WHEREAS**, the City of Spring Hill approved funding of police vehicles in the 2010-2011 Capital Improvement Plan; and

**WHEREAS**, the City of Spring Hill advertised and accepted proposals from qualified vendors on September 30, 2010 ; and

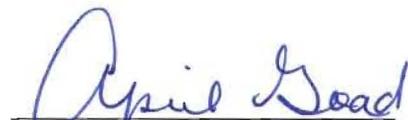
**NOW, THEREFORE BE IT RESOLVED**, that the City of Spring Hill authorizes the purchase of the following vehicles from Lyons Chevrolet as listed:

2011 Chevy Tahoe 2 Wheel Drive	\$24,997.00
2011 Chevy Pickup Truck ¾ Ton, 4x4.	<u>\$25,865.00</u>
Total	<b>\$50,862.00</b>

**Passed and adopted by the Board of Mayor and Aldermen of the City of Spring Hill, Tennessee on the 18<sup>th</sup> day of October, 2010.**

  
Michael Dinwiddie, Mayor

ATTEST:

  
April Goad, City Recorder

LEGAL FORM APPROVED:

  
Timothy P. Underwood, City Attorney

## RFP Results Police Vehicles SUVs and Trucks

Thursday, September 30, 2010  
3:00 P.M.

Staff present were: Chief Don Brite, Assistant Chief Jason Fogle, Lt. Shauna Dooley, and April Goad, City Recorder.

	Pickup Truck 1/2 Ton Crew Cab		Pickup Truck 3/4 Ton Crew Cab		SUV 4WD	SUV 2WD
Alexander Automotive Family	\$ 25,843.00	4WD	\$ 24,598.00	4WD	\$ 28,372.00	\$ 25,359.00
Cardinal Chrysler Jeep Dodge	\$ 23,636.15	**	\$ 26,904.41	**	No Bid	No Bid
Freeland Chevrolet	\$ 26,038.00	4WD	\$ 27,049.00	4WD	\$ 30,634.00	\$ 27,098.00
Heritage Automotive	No Bid		\$ 27,995.00	4WD	No Bid	\$ 28,997.00
Lyons Chevrolet	No Bid		\$ 25,865.00	4WD	No Bid	\$ 24,997.00
Sloan Ford	\$ 26,839.00	4WD	\$ 24,463.00	4WD	\$ 29,847.00	No Bid
Tom Bannen Chevrolet	No Bid		\$ 24,556.00	2WD	\$ 28,665.00	\$ 25,802.00
Town and Country Ford	No Bid		No Bid		\$ 24,588.00	\$ 26,710.00
Walker Chevrolet	\$ 25,780.00	4WD	\$ 26,557.00	4WD	No Bid	\$ 25,610.00

Brand:

Chevrolet

Ford

Dodge

\*\* Does not meet specifications

# **Installation for (6) six 2011 Chevy Impalas**

**Equipment needs (Prefer Whelen brand, but Federal, CODE3 or well known brand acceptable):**

- Clear or Blue LEDS corner strobes in front headlights**
- Headlight Flasher**
- Front Interior takedown lightbar**
- Rear Interior lightbar**
- Siren control with slide and push button controls, PA system**
- Speaker, 100 watt**
- Outlet 3 hole w/ breaker separate or made with console**
- Streamlight SL20X LED rechargeable flashlight**
- 2 rear deck lights (single talons, or similar)**
- Push bumper, no wraparound**
- 2 lights for push bumper, round or square**
- 2 LED lights for side of vehicle, similar to talon or tier6**
- 2 LED lights for under side mirrors, similar to tier3 size**
- Solid, sturdy console, prefer Havis Shield, Gamber, etc. with cup holders**
- Quote armrest separately if possible**
- Vertical Dual gun rack for AR15/870, preferably Patriot GR6**
- Partition, preferably Patriot, but Setina or like okay, with center horizontal slide glass**
- Extended plate for Partition**
- Any brackets, rubber housing, screws, misc. materials needed for installation**

## **Installation**

- Install all the above**
- Install Kenwood Radio with antenna, external speaker**
- Install Stalker Radar, with front and rear antenna**
- Install Digital Ally Camera System**
- Prefer breaker system as opposed to fuses**

## **Set Up**

- Switch one is for rear and side lights**
- Switch two front, rear and side**
- Switch three all lights and siren**
- Horn on steering column alters siren tone when depressed**
- Radio comes on/off with ignition**
- Radar will be powered on / off by officer**
- Gun rack hooked to control panel for unlocking**
- Gun Rack mounted between seats**
- Side LED lights mounted to cage or similar**
- LED lights will be mounted under side mirrors at a slight outward angle**
- Streamlight charger to be mounted to side of console or passenger side dash near glovebox**

Rear deck lights mounted to rear deck  
Rear interior lightbar mounted to upper rear windshield  
Front interior lightbar to be mounted to upper front windshield  
Tail light Flasher should be connected  
Camera system should come on with ignition  
A computer mount will be installed by another source to the passenger side seat brackets

## **Installation for (1) one Chevy Tahoe K-9 vehicle**

**Equipment needs (Prefer Whelen brand, but Federal, CODE3 or well known brand acceptable):**

Push Bumper with wrap around  
2 LEDs flush mount for sides of push bumper, preferably size of Tier3  
Console, prefer Havis Shield, Gamber or like with cup holders, armrest  
Vertical Dual Gun rack for AR15 / 870, to be rear cargo mounted  
American Aluminum K9 cage/partition, K9 on passenger side  
American Aluminum rubber mat  
Interior Front Lightbar with takedown  
2 rear side LED lights, preferably size of single talons/Tier6  
2 LED lights for side mirrors, preferably Tier3 size  
2 LED flush mount lights for rear tailgate, preferably size of Tier6/ 4", round or square  
2 Blue LED headlight strobes  
Headlight Flashers, with tail light flashers  
Rear interior lightbar similar to Dominator lightbar  
Siren control with slide and push button controls  
Speaker, 100 watt  
3 hole outlet with breaker, unless it comes with console  
Streamlight SL20X LED rechargeable flashlight

### **Installation**

Install all the above  
Install Stalker Radar with front and rear antennas  
Install Kenwood Radio with antenna and external speaker  
Install Digital Ally Camera system  
Prefer breaker system as opposed to fuses  
Install Ray Allen Heat Alarm  
Install Dominator lightbar on push bumper

### **Set Up**

Switch one is for rear and side lights  
Switch two front, rear and side  
Switch three all lights and siren  
Horn on steering column alters siren tone when depressed

**Radio will be powered on / off by officer**  
**Radar will be powered on / off by officer**  
**Dual gun rack needs to have lock release in rear of vehicle for deployment of weapons**  
**Side LED lights mounted inside of rear cargo windows of vehicle**  
**LED lights will be mounted on side mirrors**  
**Streamlight charger to be mounted to side of console or passenger side dash near glovebox**  
**2 LED lights mounted to rear tailgate**  
**Rear interior lightbar mounted to upper rear windshield**  
**Front interior lightbar to be mounted to upper front windshield**  
**Tail light Flasher should be connected**  
**Camera system should come on with ignition**  
**A computer mount will be installed by another source to the passenger side seat brackets**  
**Any brackets, rubber housing, screws, misc. materials needed for installation**

## **Installation for (1) one Crew Cab Pickup Truck**

**Equipment needs (Prefer Whelen brand, but Federal, CODE3 or well known brand acceptable):**

**4 Blue LEDS corner strobes in front headlights and reverse lights**  
**2 LED lights for front grille, preferably Talon/Tier6 size**  
**2 LED strobes for center taillight**  
**Headlight Flasher, taillight flashers**  
**Front Interior takedown lightbar**  
**Rear Interior lightbar or something similar to Dominator lightbar**  
**Undercover siren hand held control, preferably Whelen**  
**Speaker, 100 watt**  
**Outlet 3 hole w/ breaker**  
**Streamlight SL20X LED rechargeable flashlight**  
**2 LED lights for side of vehicle (single talons, or similar)**  
**Any brackets, rubber housing, screws, misc. materials needed for installation**

### **Installation**

**Install all the above**  
**Install Kenwood Radio with antenna and external speaker**  
**Install Digital Ally Camera system**  
**Prefer breaker system as opposed to fuses**

### **Set Up**

**Switch one is for rear and side lights**  
**Switch two front, rear and side**  
**Switch three all lights and siren**  
**Horn on steering column alters siren tone when depressed**  
**Radio comes on/off with ignition**

**2 LED lights mounted within rear center taillight above cab**  
**Side LED lights mounted inside of vehicle out from rear passenger area**  
**2 LED lights will be mounted inside grille area**  
**Streamlight charger to be mounted to side of console or passenger side dash near glovebox**  
**Rear interior lightbar mounted to upper rear windshield**  
**Front interior lightbar to be mounted to upper front windshield**  
**Tail light Flasher should be connected**  
**A computer mount will be installed by another source to the passenger side seat brackets**

## **FOR ALL VEHICLES ABOVE**

**All equipment quoted must have Manufacturer Name and part number listed.**

**The company must be willing to send any equipment under warranty (that was purchased through you) back to the manufacturer for replacement. If any fees apply to these please note them.**

**Explanation of warranty and number of years**

**Turn around time per vehicle**

**Wiring must be as follows:**

**All wiring soldered**

**Heat Shrink over soldered connection points**

**No butt connectors**

**No electrical tape**

**No crimp connectors**

**8 gauge wiring for ground and power**

**No smaller than 14 gauge wiring for speaker wire or grille/deck lights**

**All exposed wiring must be covered with black wire loom**

**All hidden wiring must be wire tied appropriately.**

## PROPOSAL ADVERTISEMENT

The City of Spring Hill is requesting proposals from certified installers for purchase of equipment and installation of said equipment.. Firms are invited to submit a proposal outlining equipment and installation costs and procedures as outlined on the specification sheet.

Sealed proposals will be received until 3:00 pm on October 22, 2010 by Lt. Shauna Dooley, at the Spring Hill Police Department, 199 Town Center Parkway, Spring Hill, TN 37174. Facsimile or email proposals will not be accepted. Proposals will not be accepted after the stated opening date and time. Late proposals will be returned to the vendor unopened. For a copy of specifications please contact Lt. Shauna Dooley at 931-486-2252 ext 244 or email [sdooley@springhilltn.org](mailto:sdooley@springhilltn.org) .

Date: October 6, 2010