



City of Broken Arrow

Legislation Details (With Text)

File #: 18-865 **Name:**
Type: Consent Item **Status:** Passed
File created: 7/17/2018 **In control:** Broken Arrow City Council
On agenda: 8/7/2018 **Final action:** 8/7/2018
Title: Approval of and authorization to purchase three (3) 2019 Ford Taurus full-sized automobiles from England Ford, pursuant to the Oklahoma Statewide Vehicle Contract, for the Police Department

Sponsors:

Indexes:

Code sections:

Attachments: 1. FY19 Bid Tab Full Size Automobile State Contract 1000028555

Date	Ver.	Action By	Action	Result
8/7/2018	1	Broken Arrow City Council	approved	Pass

Broken Arrow City Council Meeting of: 08-07-2018

Title:
Approval of and authorization to purchase three (3) 2019 Ford Taurus full-sized automobiles from England Ford, pursuant to the Oklahoma Statewide Vehicle Contract, for the Police Department

Background:

The State of Oklahoma currently has three vendors with competitive bids for full-sized automobiles (sedans). Law Enforcement agencies throughout the State of Oklahoma are able to purchase vehicles at the state contract price, which is advantageous to the political subdivisions by allowing them to make purchases at lower prices. The Police Department is seeking to purchase 3 full-sized automobiles from the state bid contract. These vehicles will be assigned to the Training/support division and will replace units that were surplus or marked for surplus.

England Ford submitted the lowest state bid price of \$20,481.00 for the 2019 Ford Taurus.

Funds have been appropriated and are available in Police Department's portion of the Sales Tax Capital Improvement Fund.

Cost: \$61,443.00

Funding Source: STCI Project 193001

Requested By: Brandon Berryhill, Police Chief

Approved By: Michael L. Spurgeon, City Manager

Attachments: Bid Tab Full Size Automobile Statewide Contract 100002855

Recommendation:

Approve the purchase of three (3) 2019 Ford Taurus full-size automobiles from England Ford pursuant to the Oklahoma Statewide Contract.