

City of Broken Arrow

Legislation Details (With Text)

File #:	17-2	211	Name:			
Туре:	Con	sent Item	Status:	Passed		
File created:	5/9/2	2017	In control:	Broken Arrow Municip	al Authority	
On agenda:	5/16	5/2017	Final action	n: 5/16/2017		
Title:	Award the most advantageous bid to J & R Equipment for the purchase of a 2017 Ford Transit van with Cues K-2 Summit camera					
Sponsors:						
Indexes:						
Code sections:						
Attachments:	1. 1	7.163 CCTV vehicle bid tab	o.xls			
Date	Ver.	Action By		Action	Result	
5/16/2017	1	Broken Arrow Municipal A	Authority	approved	Pass	
			Arrow Mu g of: 05-16-	nicipal Authority 17		
To: From:	Chairman and Authority Members Streets and Stormwater Department					
		Award the most advantageous bid to J & R Equipment for the				
Title:						

Background:

The Streets and Stormwater Department has requested and sought bids for one Closed Circuit Television Pipe Inspection Vehicle. Eight vendors were solicited to bid this vehicle, and a total of five bids were received. Two of the five bids received failed to meet specifications. Pricing is reflected in the attached bid tabulation. The bid tabulation also includes all vendors submitting bids for this equipment.

The total price for the 2017 Ford Transit van with Cues K-2 Summit camera is \$176,680.00.

Staff recommends that the council award the most advantageous bid for one 2017 Ford Transit van with Cues K -2 Summit camera to J & R Equipment.

Funds for this purchase have been appropriated and are available in the Broken Arrow Municipal Authority (BAMA) fund in the amount of \$200,000. (Project No. 165303, Acct. No. 020-5305-438.70-04)

Cost:	\$176,680.00
Prepared By:	Steve Arant, P.E., Director of Streets and Stormwater
Reviewed By:	General Services

Finance Department Assistant City Manager Legal Department

Approved By: Michael L. Spurgeon, City Manager

Attachments:Bid tabulation on bid 17.163Recommendation:

To award the most advantageous bid to J & R Equipment, for the purchase of a 2017 Ford Transit Van with Cues K-2 Summit camera.