City of Broken Arrow

Legislation Details (With Text)

File #:	20-500	**Name:**	
Type:	Consent Item	**Status:**	Agenda Ready
File created:	5/11/2020	**In control:**	Broken Arrow City Council
On agenda:	5/19/2020	**Final action:**	
Title:	Approval of and authorization to execute Agreement for Professional Consultant Services with Geographic Technologies Group, Inc. for providing Enterprise GIS system (Project No. 205218)		
Sponsors:			
Indexes:			
Code sections:			
Attachments:	1. AE Agreement		

Date	Ver.	Action By	Action	Result

Broken Arrow City Council
Meeting of: 05-19-2020

Title:

Approval of and authorization to execute Agreement for Professional Consultant Services with Geographic Technologies Group, Inc. for providing Enterprise GIS system (Project No. 205218)

Background:
The City of Broken Arrow's Engineering and Construction Department is currently planning a GIS web site using Geographic Technologies Group. Geographic Technologies Group understands that the City of Broken Arrow has retained their professional services in order to implement an enterprise and sustainable GIS management and analysis system, to develop and implement ArcGIS HUB, and to move the City of Broken Arrow's information from Central Square to Tyler Munis/Energov. The deliverables shall include, but not be limited to, the following: a fully developed database, existing supplemental data layers report and acquisition, development of Safe City GIS tools (EOC, GIS Viewer, Mobile Field Data Collector, Operations Dashboard, and EOC Story Map), and training and documentation on the maintenance of the EOC data and applications; and reconfigure Geo-Adaptor and Vantage Points software to consume Tyler Technologies/Energov data.

Cost: $80,000.00

Funding Source: Engineering Planning Division Capital Outlay

Requested By: Ethan J.L. Edwards, Director of Engineering and Construction

Approved By: City Manager's Office

Attachments: Agreement for Professional Consultant Services

Recommendation:
Approve and authorize execution of Agreement with Geographic Technologies Group, Inc.