

City of Mesa

Legislation Details (With Text)

Date	Ver. Action By	Acti	on	Result
Attachments:	1. Council Report			
Code sections:				
Indexes:				
Sponsors:				
	monthly service cost and reduce the need for other network security hardware that is necessary for a VPN connection over cable or DSL. To minimize cost, the project will be utilizing existing Transportation conduit and City-owned fiber. The Information Technology Department, the Parks, Recreation and Community Facilities Department, and Purchasing recommend authorizing the purchase using the State of Arizona cooperative contract with the lowest-quoted vendor: BPG Technologies, LLC, for \$50,000, based on estimated requirements.			
	This purchase will provide fiber cable installation, adding the Cemetery Administration building to the City's high-speed data network. It will improve the connectivity and speed, eliminate the existing			
Title:	Purchase for Fiber Optic Expansion to the Mesa Cemetery for the Parks, Recreation and Community Facilities Department (as requested by the Information Technology Department) (Citywide)			
On agenda:	5/7/2018			
		In control:	City Council	
Туре:	Contract	Status:	Agenda Ready	
File #:	18-0493			

Purchase for Fiber Optic Expansion to the Mesa Cemetery for the Parks, Recreation and Community Facilities Department (as requested by the Information Technology Department) **(Citywide)**

This purchase will provide fiber cable installation, adding the Cemetery Administration building to the City's high-speed data network. It will improve the connectivity and speed, eliminate the existing monthly service cost and reduce the need for other network security hardware that is necessary for a VPN connection over cable or DSL. To minimize cost, the project will be utilizing existing Transportation conduit and City-owned fiber.

The Information Technology Department, the Parks, Recreation and Community Facilities Department, and Purchasing recommend authorizing the purchase using the State of Arizona cooperative contract with the lowest-quoted vendor: BPG Technologies, LLC, for \$50,000, based on estimated requirements.