



City Council Report

Date: November 15, 2021
To: City Council
Through: Michael Kennington, Deputy City Manager/Chief Financial Officer
From: Edward Quedens, Business Services Director
Kristy Garcia, Procurement Administrator
Subject: Purchase of Network Hardware (Replacement/Lifecycle Upgrade) for the Department of Innovation and Technology (Funded by Lifecycle Management Program) **(Citywide)**

Purpose and Recommendation

Council is requested to approve the award as recommended.

The Department of Innovation and Technology and Purchasing recommend authorizing the purchase using the State of Arizona cooperative contract and the lowest quoted vendor, Enterprise Network Solutions at \$145,123.65.

Background / Discussion

The network infrastructure that supports the City's Utilities remote/field systems has reached the end of its lifecycle and is due for replacement. This equipment will refresh network firewalls located at the Utilities Control Centers. The replacement/lifecycle upgrade of this network hardware will increase network resiliency and security between the Utilities sites.

The State cooperative contract has been competitively bid and meets the City's procurement requirements. As a regionally bid contract it is highly unlikely that the City can receive better pricing by issuing a solicitation. Using this cooperative contract is in the best interest and advantageous for the City.

Purchase Information

Action: Award
Procurement Type: Cooperative Contract Use
Contract Number: 2022085
Contracting Agency/Contract Number: State of Arizona/ADSP016-137344
Local Consideration: Policy did not apply to this procurement method
Protests Received: None
Funding Source: Department of Innovation and Technology Infrastructure Lifecycle Funds

AWARD RECOMMENDATION

Network hardware per Contract No. 2022084, State of Arizona contract ADSPO16-137344 and Quote 0823 PA-5220s and PA-440s 1YR v1.1 SP (9/8/2021)

Base including Estimated Tax	\$135,450.00
Estimated	<u>\$9,673.65</u>
Total Amount	<u>\$145,123.65</u>