Legislation Details (With Text)

File #:	R-2020-197	**Version:**	1	**Name:**	Infoblox Hardware and Software
Type:	Resolution			**Status:**	Passed
File created:	7/29/2020			**In control:**	Department of Information Technology
On agenda:	9/2/2020			**Final action:**	9/2/2020
Title:	A Resolution Of The City Commission Of The City Of Hollywood, Florida, Authorizing The Appropriate City Officials To Execute An Agreement With Sinnott Wolach Technology Group For The Purchase Of Infoblox Network Appliances, Training, And Professional Services And Three Years Of Maintenance And Software Subscriptions For An Estimated Amount Of $210,000.00, Based Upon GSA Schedule No. GS-35F-0119Y And In Accordance With Section 38.41(C)(5) Of The Code Of Ordinances (Piggyback).				
Sponsors:					
Indexes:					
Code sections:					
Attachments:	1. Reso - Infoblox.pdf, 2. Quote - Sinnott_Wolach_Technology_Group.pdf, 3. GSA SCHEDULE NO. GS-35F-0119Y.PDF, 4. Infoblox Piggyback.pdf, 5. tersinnottwolach				

Date	Ver.	Action By	Action	Result
9/2/2020	1	Regular City Commission Meeting	adopt	Pass

A Resolution Of The City Commission Of The City Of Hollywood, Florida, Authorizing The Appropriate City Officials To Execute An Agreement With Sinnott Wolach Technology Group For The Purchase Of Infoblox Network Appliances, Training, And Professional Services And Three Years Of Maintenance And Software Subscriptions For An Estimated Amount Of $210,000.00, Based Upon GSA Schedule No. GS-35F-0119Y And In Accordance With Section 38.41(C)(5) Of The Code Of Ordinances (Piggyback).

Resilience & Sustainability

Staff Recommends: Approval of the attached Resolution.

Explanation:
The City has relied on Infoblox appliances and software for Domain Name System (“DNS”) and Dynamic Host Configuration Protocol (“DHCP”) services since the purchase of our original appliances in February of 2007. Maintenance and support renewals for these appliances were approved and procured annually until their replacements were procured in September of 2015. Maintenance and support renewals for the newer appliances were approved and procured annually until September 2019.

The renewal is due by September 2020, however, since the current appliances will be end of

life on February 2021, the Information Technology Department requires time to transition and migrate the appliances, and additionally take advantage of more cost effective pricing.

The attached quote includes four new appliances, three years of maintenance and support, three years of advanced security software subscriptions, training and professional services.

The Infoblox appliances provide fundamental network services such as DNS and DHCP, which allow network routing and address resolution and are capable of providing advanced security. As part of this resolution, IT is requesting the purchase of these advanced security features in addition to training and professional services to ensure a successful deployment.

Some advanced security features include:

- Access to Threat Intelligence, which is a database of known threats supplied by various security firms such as DHS and their Cybersecurity and Infrastructure Security Agency program.
- Blacklisting of known bad websites updated by Threat Intelligence.
- Protection from Zero-Day threats (undiscovered by security firms).
- Threat research tools
- Integrations with existing City security solutions

The attached quote is from Sinnott Wolach Technology Group and we will be piggybacking GSA Schedule No. GS-35F-0119Y.

Fiscal Impact:
The original contract cost was $90,000 which included four appliances and one year of maintenance and professional services. The cost of the new contract is higher primarily due to replacement of end-of-life appliances, three years of maintenance and support, three years of advanced security software subscriptions, training and professional services. Funding for this contract is available in the FY 2020 Operating Budget account number 557.130101.51900.564410.000000.000.000.

Recommended for inclusion on the agenda by:
Raheem Seecharan, Director, Information Technology
Paul A. Bassar, Director of Procurement & Contract Compliance
Adam Reichbach, Assistant City Manager for Finance & Administration