



Legislation Details (With Text)

File #: 19-0678 **Version:** 1 **Name:** NetSync Storage Hardware
Type: Agenda Item **Status:** Approved
File created: 12/4/2019 **In control:** City Council
On agenda: 12/17/2019 **Final action:** 12/17/2019

Title: Consider and take action on a resolution authorizing an expenditure of \$169,355.25 to NetSync Network Solutions for replacement of storage hardware (Director of Information Technology)

Sponsors:

Indexes:

Code sections:

Attachments: 1. Data Sheet, 2. Proposed Resolution, 3. Exhibit A - NetSync Quote

Date	Ver.	Action By	Action	Result
12/17/2019	1	City Council	Approved	Pass

Consider and take action on a resolution authorizing an expenditure of \$169,355.25 to NetSync Network Solutions for replacement of storage hardware (Director of Information Technology)

Approval of this item will allow for the replacement of current storage hardware with a solution that will save money in the long run and improve speed on production 10x; hardware rack space will be reduced as new solution is a 5th of the current storage footprint which will cut down on power consumption along with A/C costs. This purchase will enable us to combat Ransomware at a security level with snapshots every few hours.

Current storage hardware will be reaching end of support in 2020 and maintenance now exceeds \$38,000 with future renewals assumed to increase as age increases. New solution would allow us to remove Data Domain from our hardware infrastructure; maintenance costs for 3 years is \$26,000. Total cost for maintenance renewals on current storage hardware and Data Domain for 3 years will exceed \$140,000 given that costs do rise. New solution includes 3 years maintenance support which will eliminate these maintenance costs.

Attachments:

1. Data Sheet
2. Proposed Resolution
3. Exhibit A - NetSync Quote

CONTRACT ORIGINATION: N/A

FUNDING

{X} Funding in the amount of \$169,355.25 is available from Technology Fund Equipment Account #22401550-55730

STRATEGIC PLANNING

{X} NOT APPLICABLE