

Request for Legislative Action

Res. # 20665
Sponsor: Theresa Cass Galvin
Date: May 3, 2021

Completed by County Counselor's Office			
Action Requested:	Resolution	Res.Ord No.:	20665
Sponsor(s):	Theresa Galvin	Legislature Meeting Date:	5/3/2021

Introduction
Action Items: ['Authorize', 'Transfer']
Project/Title:
Authorize the transfer of funds to purchase an upgrade of the Jackson County security camera system and software using Kenton Brothers Inc. of Kansas City, a Jackson County Term & Supply vendor.

Request Summary
The Jackson County Information Technology Department, with the collaboration of the Jackson County Sheriff's Department and Jackson County Courts, is seeking to improve Jackson County's physical security and awareness by replacing obsolete security cameras, lengthening video retention and upgrading viewing software. This upgrade will also improve the encryption and security of live video feeds and archived footage. We are requesting approval for the transfer of funds from 013-1507-58060 to 013-1305-58180 to purchase hardware and software upgrades for the Lenel Security system from Kenton Brothers, Inc. under the term and supply contract 42-20.

Contact Information			
Department:	Information Technology	Submitted Date:	4/7/2021
Name:	Michael G. Ohlson-Dicus	Email:	MGOhlson-dicus@jacksongov.org
Title:	Department Administrator	Phone:	816-881-3151

Budget Information			
Amount authorized by this legislation this fiscal year:		\$348,620	
Amount previously authorized this fiscal year:		\$ 0	
Total amount authorized after this legislative action:		\$348,620	
Is it transferring fund?		Yes	
Transferring Fund From:			
Fund:	Department:	Line Item Account:	Amount:
013 (County Improvement Fund)	1507 (Special Projects in Public Works)	58060 (Other Improvements)	\$348,620

Request for Legislative Action

Transferring Fund To:			
Fund:	Department:	Line Item Account:	Amount:
013 (County Improvement Fund)	1305 (Information Technology)	58180 (Audio/Video Recording Equipment)	\$348,620

Prior Legislation	
Prior Ordinances	
Ordinance:	Ordinance date:
Prior Resolution	
Resolution:	Resolution date:
20547	November 9, 2020

Purchasing	
Does this RLA include the purchase or lease of supplies, materials, equipment or services?	No
Chapter 10 Justification:	
Core 4 Tax Clearance Completed:	
Certificate of Foreign Corporation Received:	
Have all required attachments been included in this RLA?	

Compliance	
Certificate of Compliance	
In Compliance	
Minority, Women and Veteran Owned Business Program	
Goals are waived - insufficient MBE or WBE firms available	
MBE:	.00%
WBE:	.00%
VBE:	.00%
Prevailing Wage	
['Utilizes Term and Supply contract']	

Fiscal Information
<ul style="list-style-type: none"> Funds sufficient for this appropriation and/or transfer are available from the source indicated on the budget information tab.

Request for Legislative Action

History

Michael G. Ohlson-Dicus at 4/7/2021 5:41:01 PM - [Submitted |]
Department Director: Anne E. Collier at 4/22/2021 4:54:37 PM - [Returned for more information | Rejecting to get the attachments corrected.]
Submitter: Anne E. Collier at 4/22/2021 5:04:21 PM - [Submitted | Added the corrected files. Please contact me if there is any further issue with this function.]
Department Director: Michael S. Erickson at 4/22/2021 6:21:42 PM - [Approved |]
Finance (Purchasing): Barbara J. Casamento at 4/23/2021 2:38:46 PM - [Approved |]
Audit: Katie M. Bartle at 4/23/2021 3:15:51 PM - [Approved |]
Finance (Budget): Mark Lang at 4/23/2021 3:36:39 PM - [Returned for more information | I believe "Authorize" should also be checked as well.]
Submitter: Michael G. Ohlson-Dicus at 4/23/2021 3:49:19 PM - [Submitted | Added "Authorize" to RLA]
Department Director: Anne E. Collier at 4/26/2021 8:28:17 AM - [Returned for more information | Returning again for the edits requested by Mr. Erickson.]
Submitter: Michael G. Ohlson-Dicus at 4/26/2021 9:50:46 AM - [Submitted | Final changes made.]
Department Director: Michael S. Erickson at 4/26/2021 9:59:10 AM - [Approved |]
Finance (Purchasing): Barbara J. Casamento at 4/26/2021 10:56:56 AM - [Approved |]
Audit: Katie M. Bartle at 4/26/2021 12:38:44 PM - [Approved |]
Finance (Budget): Mark Lang at 4/26/2021 1:13:08 PM - [Approved | A "Revised" fiscal note is attached.]
Executive: Troy Schulte at 4/26/2021 1:42:06 PM - [Approved |]
Legal: Elizabeth Freeland at 4/29/2021 11:23:51 AM - [Approved |]

Res. 20665

Proposal: 16755-1-0

Jackson County Camera System Replacement Project

Prepared for:

Mike Erickson

Jackson County Courthouse
415 E 12th St Room G8
Kansas City, MO 64106

P
E merickson@jacksongov.org
W (816) 881-3155

Proposal Issued:
4/21/2021

Proposal Valid To:
5/21/2021

OUR SERVICES

Kenton Brothers is one of the Midwest's oldest and most trusted security hardware distributors and service providers. We implement state of the art products, professional services and enterprise solutions to meet our customers' leading edge business objectives.

Doors, Frames, and Finish Hardware: Complete solutions for wood, hollow metal, and FRP openings

Master Key & High Security Keying Systems/Locksmith Services: Key control and restricted keying systems

Electronic Access Control/Electronic Hardware:
IP-based & stand alone

Video Surveillance: IP, digital video systems

Telephone Entry/Intercom Systems: Access control with audio-video capabilities

Automatic Door Operators for ADA Access: Integrate ADA compliance with your door hardware

Safes/Safety Deposit Boxes: Burglary/fire resistant units, built-in or free standing

Emergency Call Boxes: For patron/client safety and security

GSA Certified: High Security Locking Devices

Turnstiles: For interior and exterior applications

Service/Maintenance

Agreements: Experienced staff to service your equipment and systems

System Management: Providing administrative support and training

Video Analytics: Automatically monitors cameras and alerts for events of interest

Managed Monitoring Services: Designed to improve the speed to value and reduce resource load

Fire/Intrusion Defense: Protecting your most important assets, your people, from fire, weather emergency, and intrusion.



CLIENT INFORMATION

Name: Jackson County Courthouse**Site**

Jackson County Courthouse-
Information Tech Room# G8
415 E 12th Street
Kansas City, MO 64106

Billing

Jackson County
415 E 12th St Room G8
Kansas City, MO 64106

Contact

Mike Erickson
(816) 881-3155
merickson@jacksongov.org

PROJECT DESCRIPTION

Project Objectives

All pricing and Labor values are strictly adherent to the Term and Supply Contract 42-20. See reference documents for further pricing clarification.

To ensure a successful implementation and completion of this project, the following objective(s) will be completed by Kenton Brothers Inc.

- Replace 225 cameras for video surveillance across 12 servers
- Provide servers for running XProtect Corporate with appropriate storage

The services and hardware proposed in this document are developed based on the information provided by Jackson County. The configuration and technical details set forth in this document are intended to provide Jackson County with a solution designed to meet the current and future needs of the company.

This proposal is provided with Security in mind. Replacing cameras that no longer have manufacturer support means firmware updates and security patches will continue to protect the Jackson County IT network from external attacks and exploits. This proposal also incorporates the upgrade from the existing video product to Milestone Xprotect Corporate. Milestone is the VMS of choice for Lenel for the next 10 years or more. Milestone is also owned by the same company as Axis Communication, the current standard of camera in Jackson County. The integration is deep and support between products is extensive. This ensures the best features and efficiency when it comes to video review and exporting.

Project Scope of Work

Video System Description

KB will provide 225 cameras for video surveillance on 12 servers running on XProtect Corporate.

Server: 505 E 14th St Garage

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server

standard

- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: CCCJBL

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide 2u rackmount server with 16 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 96 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: Collections

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: Indep Exam

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: INDL

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: JC Independence

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide 2u rackmount server with 48 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 96 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: JC Sheriff

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: Med Exam

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide 2u rackmount server with 20 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording

- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 96 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: JCC

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: Public Works

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Server: Record Center

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide tower server with 8 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 48 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and

login credentials to customer.

- Connect server to existing KVM (keyboard, video, mouse)

Server: CHSE

- Use existing network switches
- Customer to supply 2 outlets of 120v power at server location
- Provide 2u rackmount server with 20 TB storage - estimated recording time to be 30 Days based upon 12 (frames per second) FPS and 40% motion based recording
- Server specifications: single Xeon E5 CPU, 16GB RAM, battery backed RAID controller, RAID 1 array for operating system, RAID 5 array for video storage, Windows 2016 server standard
- Server is expandable up to 96 TB
- Video server authentication can be integrated with Active Directory or be stand-alone
- Install mobile/web server software to support Android and Apple Clients. Supply web link and login credentials to customer.
- Connect server to existing KVM (keyboard, video, mouse)

Cameras

- Provide 40 - P3245-LV 2MP dome cameras
- Provide 81 - P3245-V 2MP dome cameras
- Provide 8 - P3367-V 5MP dome cameras
- Provide 16 - P3374-V 1MP dome cameras
- Provide 18 - M3015 2MP dome cameras
- Provide 1 - P1375 2MP box camera
- Provide 5 - M3205-LVE 2MP dome cameras
- Provide 1 - M5054 1MP PTZ dome camera
- Provide 28 - P3227-LV 5MP dome cameras
- Provide 2 - P5654-E 1MP PTZ dome cameras
- Provide 4 - Q6075-E 2MP PTZ dome cameras
- Provide 11 - P3807-PVE 4x2MP panoramic dome cameras
- Provide 3 - P1377 5MP box cameras
- Provide 3 - M5525-E 2MP PTZ dome cameras
- Provide 4 - Q6074-E 1MP PTZ dome cameras
- KB will coordinate camera view with customer's designated contact for final approval

Cabling

- Existing cabling will be used

Warranty

- Materials are warrantied according to the manufacturer's warranty (minimum 1 year)
- Labor and workmanship is warrantied for 90 days.

Software Upgrade Plans (SUP)

- SUPs are included for 1 year. Continued software support is recommended to keep system updated with new features and security patches.

Lift Rental

- Estimated lift rental is included in quote for 60 days. Invoice will be adjusted to reflect actual

lift rental charge + 10%.

Customer Requirements

The customer will provide items below to allow for a successful project implementation.

- Grant KB consultants and engineers reasonable access to facilities, IT systems, and administrative access rights needed to complete this project.
- Provide adequate workspace for KB personnel.
- Make available all participating customer personnel so as to facilitate timely completion of this project and the knowledge transfer process.
- Execute the timely review and approval of deliverables and project completion documentation in support of the overall project plan and objectives.
- Any security clearances required by customer will be supplied the by customer in a timely manner.
- Any safety or other training required by customer, not otherwise included in scope, will be an additional charge. Customer must notify KB of any specific training time requirements.
- Provide IP addresses needed for this project.
- Provide all usernames and password to complete scope.
- Provide grounded bus bars at switch and exterior camera locations for lighting protection
- Provide internet security for server / NVR.
- Provide network routing and connectivity for cameras, workstations, servers, mobile applications.
- Provide ample space for mounting equipment and hardware as needed.
- Provide all Ethernet ports for system connectivity as needed.
- Kenton Brothers definition of PPE (Personal Protective Equipment) is: hard hat, safety glasses, steel toed boots, ear plugs, lift harness, high visibility vest. Any additional requirements must be communicated prior to quote acceptance.
- Verify that the job site is ready for KB to perform the installation before scheduling the installation.
- Any time that work cannot reasonably be performed must be disclosed before project acceptance. This included periods of time that KB technicians cannot make noise and/or access needed equipment, doors or wire paths.

KB will charge the customer additional fees for any down time occurred during the installation if customer requirements are not met.

Project Assumptions

- Any and all training provided as a part of the project scope is designed to give clients an initial exposure to the systems involved. It is not designed to be a replacement for the comprehensive material offered by the manufacturer's education services.
- All outdoor lighting is operating as designed.
- All work will be performed with a 6'-8' ladder.
- Lift can be driven on grounds as needed, no landscaping repair is included.
- All work will be performed during normal business hours unless otherwise noted in the scope of work.

Pole mounted Camera Assumptions

- Cameras mounted on poles have constant 120 VAC power.
- Pole is rated to hold the additional weight and wind loading of devices.

- Pole is properly grounded, if lightning protection is desired.
- Customer has authority to mount cameras as designed in scope.

Project Exceptions

- No roof penetrations will be provided, unless otherwise specified in scope.
- 120VAC power will not be provided unless otherwise specified in scope.
- Power suppression (lighting protection) is not included unless otherwise specified in scope.
- Permits and permit fees are not included unless otherwise specified in scope.
- Conduit / raceway is not included unless otherwise specified in scope.

PROJECT BUDGET

505 E 14th St Garage

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
9	AXIS Communications	01592-001	P3245-LV	\$492.15	\$4,429.35
5	AXIS Communications	0406-001	P3367-V	\$849.15	\$4,245.75
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
Equipment Subtotal					\$13,849.05
Labor Subtotal					\$3,230.00
505 E 14th St Garage SubTotal					\$17,079.05

CCCJBL

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
1	AXIS Communications	01592-001	P3245-LV	\$492.15	\$492.15
2	AXIS Communications	01056-001	P3374-V	\$509.15	\$1,018.30
45	AXIS Communications	01591-001	P3245-V	\$424.15	\$19,086.75
1	Kenton Brothers	16TB 2U Server	2U Rackmount Server; Xeon Processor; 16TB expandab	\$5,862.67	\$5,862.67
Equipment Subtotal					\$26,459.87
Labor Subtotal					\$10,455.00
CCCJBL SubTotal					\$36,914.87

Collections

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
12	AXIS Communications	01151-001	M3015	\$228.65	\$2,743.80
1	AXIS Communications	01592-001	P3245-LV	\$492.15	\$492.15
1	AXIS Communications	01056-001	P3374-V	\$509.15	\$509.15
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
Equipment Subtotal					\$8,919.05
Labor Subtotal					\$3,230.00
Collections SubTotal					\$12,149.05

INDEP Exam

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
2	AXIS Communications	0406-001	P3367-V	\$849.15	\$1,698.30
3	AXIS Communications	01056-001	P3374-V	\$509.15	\$1,527.45
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
Equipment Subtotal					\$8,399.70
Labor Subtotal					\$1,317.50
INDEP Exam SubTotal					\$9,717.20

INDL

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
8	AXIS Communications	01591-001	P3245-V	\$424.15	\$3,393.20

3	AXIS Communications	01151-001	M3015	\$228.65	\$685.95
1	AXIS Communications	01532-001	P1375	\$551.65	\$551.65
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
				Equipment Subtotal	\$9,804.75
				Labor Subtotal	\$2,720.00
				INDL SubTotal	\$12,524.75

Jackson County Independence

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
2	AXIS Communications	01517-001	M3205-LVE	\$424.15	\$848.30
1	AXIS Communications	01079-001	M5054	\$424.15	\$424.15
6	AXIS Communications	01591-001	P3245-V	\$424.15	\$2,544.90
28	AXIS Communications	0885-001	P3227-LV	\$662.15	\$18,540.20
2	AXIS Communications	01759-001	P5654-E	\$1,359.15	\$2,718.30
1	Kenton Brothers	48TB2UServer	48TB RAID5 Dual Xeon Silver Processors Dual SSD OS	\$9,306.84	\$9,306.84
				Equipment Subtotal	\$34,382.69
				Labor Subtotal	\$8,712.50
				Jackson County Independence SubTotal	\$43,095.19

Jackson County Sheriff

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
2	AXIS Communications	01056-001	P3374-V	\$509.15	\$1,018.30
1	AXIS Communications	0406-001	P3367-V	\$849.15	\$849.15
4	AXIS Communications	01752-004	Q6075-E 60HZ	\$2,634.15	\$10,536.60
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
				Equipment Subtotal	\$17,578.00
				Labor Subtotal	\$2,082.50
				Jackson County Sheriff SubTotal	\$19,660.50

Jackson County Med Exam

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
11	AXIS Communications	01048-001	P3807-PVE	\$1,146.65	\$12,613.15
3	AXIS Communications	01151-001	M3015	\$228.65	\$685.95
3	AXIS Communications	01808-001	P1377	\$636.65	\$1,909.95
2	AXIS Communications	01056-001	P3374-V	\$509.15	\$1,018.30
1	Kenton Brothers	20TBSERVER2URM	2U Rack,XEON (1-CPU),32GB,RAID 5 20TB,Win Sever OS	\$6,965.93	\$6,965.93
				Equipment Subtotal	\$23,193.28
				Labor Subtotal	\$4,037.50
				Jackson County Med Exam SubTotal	\$27,230.78

JCC

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
3	AXIS Communications	01517-001	M3205-LVE	\$424.15	\$1,272.45
13	AXIS Communications	01591-001	P3245-V	\$424.15	\$5,513.95
4	AXIS Communications	01592-001	P3245-LV	\$492.15	\$1,968.60
3	AXIS Communications	01146-001	M5525-E 60HZ	\$849.15	\$2,547.45
4	AXIS Communications	01974-004	Q6074-E 60HZ	\$2,209.15	\$8,836.60
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
Equipment Subtotal					\$25,313.00
Labor Subtotal					\$6,842.50
JCC SubTotal					\$32,155.50

Public Works

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
2	AXIS Communications	01056-001	P3374-V	\$509.15	\$1,018.30
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
Equipment Subtotal					\$6,192.25
Labor Subtotal					\$680.00
Public Works SubTotal					\$6,872.25

Record Center

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
4	AXIS Communications	01056-001	P3374-V	\$509.15	\$2,036.60
1	Kenton Brothers	8TBServerTowerRaid	8TB Tower Server with Raid, E5 Xeon, Windows 2012,	\$5,173.95	\$5,173.95
Equipment Subtotal					\$7,210.55
Labor Subtotal					\$1,105.00
Record Center SubTotal					\$8,315.55

Truman CHSE

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
25	AXIS Communications	01592-001	P3245-LV	\$492.15	\$12,303.75
9	AXIS Communications	0406-001	P3367-V	\$989.01	\$8,901.09
1	Kenton Brothers	20TBSERVER2URM	2U Rack,XEON (1-CPU),32GB,RAID 5 20TB,Win Sever OS	\$6,965.93	\$6,965.93
Equipment Subtotal					\$28,170.77
Labor Subtotal					\$7,480.00
Truman CHSE SubTotal					\$35,650.77

Milestone Corporate

QTY	Manufacture	Part #	Description	Unit Price	Ext.Price
1	MILESTONE SYSTEM	XPCOBT	XProtect Corporate Base License	\$2,546.40	\$2,546.40
225	MILESTONE SYSTEM	XPCODL	XProtect Corporate Device License	\$263.20	\$59,220.00
1	MILESTONE SYSTEM	YXPCOBT	One year Care Plus for XProtect Corporate Base Lic	\$460.00	\$460.00
225	MILESTONE SYSTEM	YXPCODL	One year Care Plus for XProtect Corporate Device L	\$48.00	\$10,800.00
Equipment Subtotal					\$73,026.40
Labor Subtotal					\$9,902.50
Milestone Corporate SubTotal					\$82,928.90

Lift

Supplies & Materials:

QTY	Description	Ext.Price
2	40 ft Boom Lift Daily Rental	\$4,325.34
Supplies & Materials SubTotal		\$4,325.34
Lift SubTotal		\$4,325.34

Investment Summary

Total Equipment	\$282,499.36
Total Labor	\$61,795.00
Total Supplies & Materials	\$4,325.34
Total Proposal Amount	\$348,619.70

PROJECT INVESTMENT SUMMARY

System Investment

Kenton Brothers will provide the proposed system as described in this proposal for the sum of: **\$348,619.70**, plus applicable taxes.

Payment Terms:

Provide a mobilization fee in the amount of **0%** of the installation fee upon formal approval to proceed with the project. Balance to be paid in progress payments as invoiced by Kenton Brothers with payment in full due upon system deployment completion.

Payment shall be Net 30 of invoice date.

PROJECT ACCEPTANCE

Proposal Acceptance:

I have read the **General Terms and Conditions** of the sale, understand them fully, and agree to abide by them. I have also read and understand the payment terms as set forth in the **Schedule of Equipment** as listed.

I hereby certify that I am authorized by my company to sign this agreement. Kenton Brothers is hereby authorized to perform the work as specified.

AGREEMENT

This Master Agreement is made and entered into effective as of April 21, 2021 (the **Effective Date**) by and between **Kenton Brothers Locksmiths, Inc.**, a Missouri corporation (**KB**) and the above-identified customer (**Customer**). By signing this Agreement, KB agrees to provide the security equipment, software and/or services identified in the schedule(s) from time to time executed by the parties and attached hereto and/or incorporating this Agreement (each a **Schedule** and collectively the **Schedules**) and Customer agrees to acquire the same, upon the terms and conditions of this Agreement and the Schedules.

THIS AGREEMENT CONTAINS AN ARBITRATION PROVISION WHICH MAY BE ENFORCED BY THE PARTIES

Accepted By: **Kenton Brothers**
Name: **Garrett Scarlett**

Accepted By: **Jackson County Courthouse**
Name: **Bob Crutsinger**

Signature: _____

Signature: _____

Title: Commercial Sales

Title: _____

Date: _____

Date: _____

