

Estimate

From

TC Networks, Inc 900 Valley Road Platteville, WI 53818

Note: This estimate is valid for 30 days.

Estimate Id

4-2240

Estimate For

City of Dodgeville

Issue Date

08/27/2024

Subject

Police Department - NVR Server Upgrade

Item Type	Description	Quantity	Unit Price	Amount
Service	Description of Services - Configure new WAVE server on existing server Install (4) new hard drives for additional storage - Configure new licenses for all cameras in WAVE - Provide training for end users - Document camera information	1.00	\$0.00 USD	\$0.00 USD
	Customer Requirements			
	Provide access to siteProvide naming scheme for cameras			
	Assumptons - Previously flagged files must be downloaded or saved elsewhere if they want them retained after update - Wave does flag files but does not save them past the identified retention date Interview Room recording options are compatible with new server - This quote does not replace the server, but reuses the existing hardware and storage solutions - No changes to LPR server - This quote brings the 10 LPR cameras into WAVE recording			
Service	Western Digital Hard Drive Expansion - WUH721818AL5204	1.00	\$2,336.31 USD	\$2,336.31 USD
Product	Hanwha WAVE Video Management Licenses - One time purchase only, no renewals ever	93.00	\$100.82 USD	\$9,376.26 USD
Product	Hanwha WAVE - I/O License - One time purchase only, no renewals ever	1.00	\$100.82 USD	\$100.82 USD
Product	Project Materials - Cat 6 Patch Cable, 5 ft., Blue, Digital Modbus, 8-ch DI, 8-ch DO, Ethernet-based smart I/O ADVANTECH PSD-A40W24 power supply, Misc conduit. DIN Rail and hardware	1.00	\$498.38 USD	\$498.38 USD

Service	Project Labor - This conversion/upgrade will require 40 hours of engineering time to complete the transition.	1.00	\$4,857.59 USD	\$4,857.59 USD
Service	Shipping	1.00	\$48.90 USD	\$48.90 USD

Subtotal \$17,218.26 USD

Tax (5.5%)

\$0.00 USD

Tax2 ° (7%)

\$0.00 USD

Estimate Total \$17,218.26 USD

Notes							
Thank you for being such a great partner to TC Networks.							
To proceed, please sign:		date:					