RESOLUTION NO. 24-050

RILEY-PURGATORY-BLUFF CREEK WATERSHED DISTRICT BOARD OF MANAGERS

RESOLUTION AUTHORIZING ADMINISTRATOR TO ENTER INTO AGREEMENT WITH IDENTISYS FOR CONTROL ACCESS & INTRUSION DETECTION SYSTEM

Managerby Manager	offered the following resolution and moved for its adoption, seconded:			
WHEREAS the RPBCW intrusion detection system		ake Drive currently ha	ave an access control and	
WHEREAS this system was installed by a prior tenant and cannot be programmed by staff and no longer provides alerts for intrusion, fire detection, or gas leaks; and				
WHEREAS the company responsible for maintenance of the system is a one person small business that has since relocated out of state and can no longer be responsive to requests for service; and				
WHEREAS three companies were contacted to provide quotes with only IdentiSys responding; and				
WHEREAS there is adeq	uate budget in the Offic	ce Costs line item to co	over this install.	
NOW THEREFORE BE Bluff Creek Watershed Di enter into an agreement w detection system for a cos The question was on the a follows:	istrict hereby authorizes ith IdentiSys for the instant to exceed \$10,675	s the administrator, wit stallation of a control a	th advice from counsel, to ccess and intrusion	
CRAFTON DUEVEL NESLON PEDERSEN ZIEGLER	YAYS	NAYS	ABSTENTION	
Upon vote, the presiden	t declared the resolut	ion		
Dated: August 7, 2024.				

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the sar	I, Tom Duevel, Secretary of the Riley-Purgatory-Bluff Creek Watershed District Board of ters, do hereby certify that I have compared the above resolution with the original thereof as the appears of record and on file with the District and find the same to be a true and correct ipt thereof.
2024.	IN TESTIMONY WHEREOF, I have hereunto set my hand this day of,
	Tom Duevel, Secretary

Full-Service Identification and Security Solutions

IdentiSys

Physical Security

Logical Security

Video Surveillance

Photo ID Systems

Tracking Solutions

Visitor Management

Emergency Management Solutions

High Volume Card Issuance Systems

Cards

Supplies

Accessories

Riley Purgatory Bluff Creek
Watershed District – Access
Control upgrade & intrusion
system upgrade

Prepared By:

Jennifer Gerster
District Sales Representative

July 18, 2024



IdentiSys Inc.

7630 Commerce Way Eden Prairie, MN 55344 888.437.9783 Tollfree 952.294.1200 Direct 952.975.0660 Fax

Riley Purgatory Bluff Creek Watershed District 18681 Lake Drive E Chanhassen, MN 55317

DATE: July 18, 2024

Dear Terry:

This statement of work covers the installation of a new Galaxy access control system as well as a new Bosch intrusion system.

Sincerely,

Jennifer Gerster

District Sales Manager

Jennifer Gerster



PROJECT STATEMENT OF WORK:

Project Overview - Access Control & video

Access Control

Door 1 (main door exterior) – Install new reader, reused existing cable. Connect cable to new Galaxy Controller in IT room.

Door 2 (main door interior)— Install new reader, reused existing cable. Connect cable to new Galaxy Controller in IT room.

Door 3- (front door) – Install new reader, reused existing cable. Connect cable to new Galaxy Controller in IT room.

Door 4 (back door) – Install new reader, reused existing cable. Connect cable to new Galaxy Controller in IT room.

<u>IT Closet</u> – Install one four door Galaxy controller. Set up on Galaxy Cloud. Assumes all cable is in working condition. Training to be provided on software.

Intrusion

Door 1 (main door exterior) – reuse existing door contact – recable to new Bosch panel.

Door 4 (back door) – reuse existing door contact – recable to new Bosch panel.

Install 3 new keypads. Install new Bosch panel. Set up call tree on Wright Hennepin Service.



Riley Purgatory Bluff Creek Watershed District 18681 Lake Drive E Chanhassen, MN 55317 Jennifer Gerster District Sales Manager 651-248-8344 Jennifer_gerster@identisys.com

PRICING STRUCTURE

Quantity	Description		
48	Galaxy Cloud Concierge Service PER READER / PER MONTH - annual service		
1	635 4 Reader UL Controller-Includes Medium Controller Enclosure, CPU, 2		
1	DRMs & 2 power supplies		
1	Lock Power Supply-AL400ULPD8-CB* w/PD8UL-CB installed		
2	12V 7AH Battery		
4	SIGNO 40,BLK/SLVR,PIG,CRD PFL STD,MA RDY,FMT:ASP10022,WIEG,32-B		
·	MSB,EM:32-B,LED:RED,FLSH:GRN,BZR,SRF:ON,IPM:OFF,VEL:OFF,TAP		
100	SEOS KEY FOB 8K, PROG SEOS, F-BLACK W/HID ARTWORK, B-BLACK, LASER MATCH SEOS #		
20	1-YEAR USER LICENSE, HID ORIGO MOBILE IDENTITIES		
1	Bosch B4512-CV-920 28-Point IP Alarm Control Panel Includes B4512, B10, CX4010, B444-V, B920		
3	2 Line Alpha Numeric Keypad (SDI2)		
1	Bosch D126 12V, 7Ah Standby Battery, Rechargeable Sealed Lead-Acid Power Supply		
1	Basic Plus Monitoring - Includes Basic Monitoring, Open/Closed Unsupervised, & Weekly Test Supervised - 12 Months		
	Total Equipment:	¢	6,290.82
	Implementation Materials:	\$ \$	122.20
	Professional Implementation Services:	\$	4,261.75
	TOTAL SYSTEM INVESTMENT:	\$	10,674.78
	Tax and Shipping	*Not In	•
	Tax Exempt Certificate Required for Tax Exempt entities		
	Optional Annual Service Contract:*	\$	1,055.94
	*See Warranty and Service Contract Section in body of Quote Below		
	Galaxy Annual Cloud service (\$10 per door per month)	\$	480.00
	Wright Hennepin Annual Monitoring	\$	659.95



Notes/Terms:

Licensed by the MN State Department of State #TSC02093

Shipping: Not included

Payment: Total of equipment costs, whichever is greater, due with a customer purchase order in consideration of mobilization fees.

Progress billings may apply in 30-day increments. See Progress billing terms listed below.

Balance due upon completion and signing of Final Acceptance form.

Tax exempt entities require tax exempt form.

Pricing subject to change

July 18, 2024

Due to global volatility of equipment and material costs and availability, the pricing in this proposal is valid for 30 days from the date of this proposal. Pricing must be updated prior to purchase if more than 30 days from the date of proposal. Any known material availability issues related to this scope of work will be communicated at time of providing proposal. Changes in equipment or material availability after proposal has been provided to the customer may impact project completion timelines and project schedules.



PROJECT SCOPE OF WORK

Field Wiring, Cabling, Materials, and Equipment:	:(Initial here)
 All wire and cable is existing and assumed to be in working condition. All conduit, wire mold, and installation materials is existing. All wire, cable conduit and materials is existing. 	
 Any wiring, cable, and materials provided and/or installed by other specifications for equipment proposed and must be installed meeting electrical and building codes. 	
 Any unused or abandoned cabling found during this implementation will be the sto remove and discard. 	sole responsibility of others
Field Device Installation:	:(Initial here)
 IdentiSys to install new readers for the access control system. Any third-party supplied equipment interfacing with this security system wil to install in accordance with all building codes and manufacturer's specificat 	
Head-End Control Equipment and Power Supplies:	:(Initial here)
 All head-end controllers, power supplies, and enclosures listed in the above equipole supplied by IdentiSys. These devices will be installed by IdentiSys. 	pment pricing structure will be
 Any control equipment or power supplies being supplied by a third-party w to install. 	vill be the responsibility of others
Field Electronic and Electromechanical Locking Hardware:	:(Initial here)
Existing electro-mechanical door locking hardware is assumed to be in working or	ondition.
 Any existing mechanical or electrified hardware slated for re-use or interface responsibility of others to ensure good working condition and compliance with the local building and life-safety codes. 	
 Any Interfaces to third party hardware not provided by IdentiSys ur the responsibility of the customer to provide coordination between will be interfaced in compliance with all local, state and federal buil 	n trades and to ensure
Head-End Software, Servers, PC Clients and Networking:	:(Initial here)
 IdentiSys will provide all head-end control, communications and operating equi structure above. This will include System Galaxy (access control) and Bosch (intrustructure) 	-
 Any Head-End control equipment being supplied by others will be the responsibilities section below for specific item. 	
System Software Programming:	:(Initial here)

• IdentiSys will install and program any IdentiSys provided software listed in the Bill of Materials above.



- Any interfaces to third party provided software or Operating Systems will be the customer's responsibility
 for ensuring proper installation of all versions, security patches and updates are in place at the time of
 installation.
- IdentiSys will program all system hardware and infrastructure options required for proper system functionality and interfaces to existing customer communications infrastructure and third-party systems.
- For any customer site-specific programming requirements within the Security Software provided, such as entering cardholder data, programming Access levels, Timezones, auto-unlock times etc., IdentiSys will:
 - During the Customer Training session, program several examples of each function of the system along with the customer and ensure their understanding of these procedures.
 - For larger systems, it will then be the customer's responsibility to extrapolate these programming functions an accomplish the additional programming required to encompass all required parameters for day to day operational status.
 - At the beginning of the project, IdentiSys will deliver System Programming forms and review them with the customer to ensure understanding and allow time for the customer to develop a programming matrix I advance of the customer training.

Riley Purgatory	Bluff Creek	Watershed	District - F	Responsibilities:	:(Init	ial here

- Customer is responsible for providing all 110VAC power requirements at all head-end and applicable field device locations. Unless called out specifically under the terms of this contract.
- Customer is responsible for providing all required network connectivity to their existing network to include:
 - A static IP address for each head-end control device and all applicable field IP devices.
- Customer is responsible to provide Servers for each proposed system, meeting each manufacturer's listed specifications below.
- Customer is responsible for providing any Client PC's to run the proposed software(s) System Galaxy, meeting manufacturer's listed specifications below.
- Customer is responsible for all network perimeter security, firewall protection, antivirus software, network management software and other network security requirements.
- For any customer provided Servers, PC's, storage devices or other networking equipment, Customer will be responsible to provide, install and maintain any Operating Systems, antivirus software, firewalls, etc, and will be responsible for maintaining all required security patches and system updates.
 - Before implementing and security patches or system updates, please contact your IdentiSys team to verify that any IdentiSys provided security software has been tested and is compatible with the latest patches and updates.
- Customer is responsible for maintaining regular backups of system databases. During customer training, all backup, archiving and restoral procedures will be reviewed for any systems provided by IdentiSys.
- Customer is responsible for removal and disposal of any unused, discarded or abandoned cable discovered by IdentiSys during the course of this implementation.
- This quote does not include lift rental.



Customer Training:	:(Initial here)
 IdentiSys will provide the basic allotted training modu system operational training session for up to 3 individu contiguous session, not to exceed 2 hours. This training will be performed at customers located. 	uals and will be performed in one
Hours of Work and Site Access:	:(Initial here)
	ork will be performed during normal business hours, 8 AM outside of these hours may result in a change order for
 This proposal assumes free access to all work sites of storage location for required equipment and materials 	during normal business hours as well as a secured on-site s.
Progress Billings:	:(Initial here)
 IdentiSys Security requires an initial payment of equip project mobilization fees. During project implementat commissioned and brought online, a progress billing for customer for payment. IdentiSys's payment terms are 	ion, as each building or portion of the project is finalized, or this portion of the project will be submitted to the
	nt, less a 10% retainer, will be submitted for payment of Substantial Completion. The IdentiSys Certificate of standing items, to be resolved in a timely fashion by all
 Upon completion of punch-list, and signing of IdentiSy the remainder of the project will be submitted to the 	
Change Order Processing:	:(Initial here)
hours of access or other unforeseen changes not addr	scope of work, equipment requirements, third party delays, essed elsewhere in this contract, these variations will be the customer or customer's representative, and a change occeeding with any additional work pertaining to these
 Engineering Change Order: These change order or may not impact the completion date of a p 	ders will reflect no monetary change to the customer but may project.
 Customer Change Order: This type of Change may not impact the completion date. 	e Order reflects a monetary impact to the project and may or
	ange, any equipment/materials/labor impacted, impact to the the customer and a signature will be required prior to
System Warranty/Service Agreement:	:(Initial here)
This proposal includes a 90-day warranty on all labor a	and materials contained within the Bill of Materials

• This warranty excludes all components provided or installed by others. Warranty is limited to IdentiSys

against defects in manufacture or workmanship.



provided components only.

- In the event of a request for service, IdentiSys will dispatch a factory authorized representative to diagnose the issue. Any problem found to be directly pertaining to any third-party hardware or any customer-provided labor will result in an invoice being submitted to customer for Time and Materials, based upon IdentiSys' current service rates.
- Pricing has also been provided for the Annual Service Agreement. Based on purchase date and warranty expiration, IdentiSys can prorate the amount to line up with the existing service contract. Replacement equipment will also be substituted in the contract renewal.
- Annual Service Agreement is a one year—after 90-day warranty expiration that includes remote and
 on-site support, replacement parts, travel and labor for equipment quoted above.
 - 1. The annual Maintenance Contract includes Parts and Labor for those IdentiSys provided components installed by IdentiSys included in the Bill Of materials Pricing Structure above.
 - 2. The pricing structure for the Annual maintenance is Tier A, which includes labor during normal business hours: 8AM-5PM Monday-Friday, local time.
 - 7. Pricing for Tier B (24 hours including weekends) or Tier C (24/7/365, including holidays) may be provided upon request. *Tiers B and C may not be available for your geographic area, or your specific system deployment. All requests for these levels of service will be evaluated on a case by case basis.
 - 3. Equipment replacement will be based on manufacturer's equipment warranty policies. Depending on equipment this may include:
 - 1. Advanced replacement for equipment diagnosed as defective under warranty
 - 2. Placing a service order with the manufacturer and replacing defective equipment upon arrival
 - 3. Depot repair: removing defective equipment, sending in for replacement and replacing the repaired unit upon return.

Existing or Third-Party Supplied Equipment: ______:(Initial here)

- Please reference any and all applicable equipment paragraphs outlined above. These terms hold true for any and all equipment, materials or labor not supplied by IdentiSys. These items include but are not limited to:
 - o Any existing or Third-Party supplied cabling, conduit or materials.
 - Any existing security equipment, including any locking hardware interfacing with the IdentiSys system.
 - Any existing or third-party supplied networking or system server, PC or monitor requirements.
 - Any system power supplies required for proper system operation.



For any existing, customer or Third-Party supplied equipment, materials or labor, IdentiSys assumes no responsibility for functionality or performance. These devices, equipment, materials, and labor are excluded from any IdentiSys real or implied warranty. IdentiSys's sole liability is limited to any integration and commissioning services outlined above with regard to these services. Any warranty or service contract calls placed for these components which result in a direct finding that these components are found to be defective or improperly installed will result in additional labor, travel and equipment charges billed at a time and materials rate.

Existing Facility or Field Conditions:

:	:(Initial here	(د
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- During the initial Site survey, project development meetings or review of the bid, contract or
 construction documents, every effort was made to verify actual field construction with regards to
 facility walls, ceiling, access points, Hazardous Materials (asbestos, etc) considerations, power, wire
 routing, lighting, and other actual conditions. During the course of system implementation, it may
 become apparent that certain field conditions vary from what was proposed during the proposal
 phase.
 - In the event that any actual field conditions vary from initially proposed conditions with regards to labor, materials or equipment, a field change order will be prepared and delivered to the customer for discussion and approval of the changes prior to proceeding with any additional work.

Third-Party Delays:

4	
·(Initial here)	

- This proposal was developed in good faith through meetings with the customer and any third-party
 entities involved in bid specifications, timeline development, and implementation requirements. The
 pricing brought forth in this proposal is based upon a contiguous implementation guideline and is
 subject to additional changes due to project delays caused by circumstances outside of IdentiSys's
 control such as third-party delays with regards to equipment delivery, third-party labor delays or
 third-party facility construction delays.
 - In the event that any project delays are incurred due to circumstances outside of IdentiSys's
 direct control, a field change order will be prepared and delivered to the customer for
 discussion and approval of the changes prior to proceeding with any
 additional work.



Title

IdentiSys Inc. 7630 Commerce Way Eden Prairie, MN 55344 888.437.9783 Tollfree 952.294.1200 Direct 952.975.0660 Fax

I have read and accepted this entire proposal, pricing structure, implementation timeline, and scope of work, including customer and any third-party responsibilities for delivery.		
I am authorized to approve and sign for the propo	osed project, pricing, and scope listed above.	
Customer Signature		
Print Name	-	