



AGENDA
PUBLIC SAFETY COMMITTEE
SPECIAL MEETING
WEDNESDAY, OCTOBER 19, 2022 – 8:30 AM
ADMINISTRATION CENTER - ROOM A-200
121 W. MAIN STREET, PORT WASHINGTON, WI 53074

1. CALL TO ORDER

Roll Call

2. PROPER NOTICE

3. PUBLIC COMMENT

4. ACTION ITEM

- a. PSAP Grant Application for NextGen 9-1-1 Implementation

5. ADJOURNMENT

A quorum of members of committees or the full County Board of Ozaukee County may be in attendance at this meeting for purposes related to committee or board duties, however, no formal action will be taken by these committees or the board at this meeting.

Persons with disabilities requiring accommodations for attendance at this meeting should contact the County Clerk's Office at 262-284-8110, twenty-four (24) hours in advance of the meeting.

Public Safety Committee**AGENDA INFORMATION SHEET**

AGENDA DATE:	October 19, 2022
DEPARTMENT:	Administrator
DIRECTOR:	Jason Dzwinel
PREPARER:	Jason Wittek

Agenda Summary PSAP Grant Application for NextGen 9-1-1 Implementation

BACKGROUND INFORMATION: Sheriff's Office is submitting an application for the PSAP Grant Program for Fiscal Year 2023, due October 25, 2022. Only the designated Public Safety Answering Point, designated by the County can apply for this grant program.

ANALYSIS: Sheriff's Department plans to upgrade dispatch equipment to implement the NextGen 9-1-1 technology platform. This grant program covers 80% of the costs, which are estimated to be approximately \$400,000.

FISCAL IMPACT:

Balance Current Year:

Next Year's Estimated Cost: Approximately \$400,000

FUNDING SOURCE:

County Levy: \$80,000

Non-County Levy: \$320,000

Indicate source: PSAP Grant

RECOMMENDED MOTION: Approve submittal of PSAP Grant Application

ATTACHMENTS:

- PSAP Grant Application Packet_DRAFT_10-13-22 (PDF)



Chapter DMA 2 – PSAP Grant Program Application Form



Eligible applicants should complete this form and submit with the required documentation to interop@wisconsin.gov by the deadline specified in the Grant Announcement. If you are experiencing issues submitting your application, please call [608] 888-5501 for assistance.

Section 1: Applicant Information

A. Agency Name

B. Physical Address

C. Mailing Address
(Leave blank if same as above)

D. Main Point of Contact

Name:

Title:

Email:

Phone:

E. Secondary Point of Contact
(Must be different from above)

Name:

Title:

Email:

Phone:

F. Signatory Official

Name:

Title:

Email:

Phone:

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)



Chapter DMA 2 – PSAP Grant Program Application Form



4.a.a

Section 2: Project Narrative

A. Provide a summary of the proposed project(s) to be funded during the grant period.

B. Provide a proposed timeline for your project(s), including proposed start date, anticipated purchasing process plan and implementation schedule.

C. Describe any planned NG9-1-1 coordination between the applicant and the Land Information Office within the applicant's county. Coordination between PSAPs and GIS personnel will be essential to successful NG9-1-1 buildout.

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)



Chapter DMA 2 – PSAP Grant Program Application Form



4.a.a

Section 3: Proposed Project Budget

A. Provide a narrative for the proposed budget. The detail provided in the narrative must be sufficient so that reviewers can interpret what each identified cost is and how costs were estimated or calculated in the budget details in Section 3B based on the vendor quotes provided. The narrative should also identify the source of the local match required. The budget may include multiple projects.

B. Budget Details. Based on the narrative provided in Section 3A, enter the grant costs into the associated cost categories below. The total in the last row should reflect the entire amount to be funded with both the state share and any required local share/match. The state and local share are automatically calculated based on the required percentage and total cost of the grant project(s). The budget may include multiple projects.

Cost Category	Item(s) Description – List all proposed grant funded items		Total Cost
Equipment Hardware			
Software			
Advanced Training			
Consolidation or Other Services			
	State Share:	of Total	
	Local Share/Match:	of Total	

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)



Chapter DMA 2 – PSAP Grant Program Application Form



4.a.a

Section 4: Grant Project Sustainability Plan

A. Provide a narrative for the proposed sustainment and maintenance of any grant-funded activities after the grant period has ended. Applicants must demonstrate that any projects that extend beyond the grant period will be sustained.

B. Provide a narrative that demonstrates your regular operating budget will not decrease as a result of receiving this grant award.

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)



Chapter DMA 2 – PSAP Grant Program Application Form



Section 5: Standards Compliance Certification

By signing this application form, the Applicant certifies, to the best of their ability, that the information provided below is true and accurate at the time of this grant application. The Applicant also certifies that the below basic training and service standards will be maintained during the grant period. The 911 Subcommittee may choose to audit any applicant based on the responses to these questions.

Please review the statements carefully and check “yes” if the requirement has been met/will be maintained during the grant period and “no” if the requirement has not been met or cannot be maintained during the grant period.

Yes ☐ No ☐	1. The applicant is a Designated PSAP as required by Wis. Admin. Code DMA § 2.03. See OEC Grant Guidance, Section 3.1 for additional details.
Yes ☐ No ☐	2. The applicant has a basic training program (either commercially available or in-house) that provides at least 40 hours of instruction to telecommunicator/dispatch staff.
Yes ☐ No ☐	3. The basic training program covers general knowledge and awareness of geography, population and demographics served by the applicant, including other emergency services agencies and their jurisdictions.
Yes ☐ No ☐	4. The basic training program provides an overview of the Incident Command System (ICS), National Incident Management System (NIMS), interoperable communications plans, and emergency operations plans.
Yes ☐ No ☐	5. The basic training program reviews procedures for: a) Accurately processing and relaying caller information b) Obtaining complete caller information c) Properly classifying and prioritizing requests for emergency services d) Processing available caller information to identify conditions that may affect safety e) Operating and responding to emergency alerts f) Processing and documenting records and operating records systems
Yes ☐ No ☐	6. The basic training program instructs telecommunicators in the appropriate use of emergency services terminology and the ability to communicate clearly in written and oral form, especially when relaying emergency information and communicating with the public.
Yes ☐ No ☐	7. The basic training program includes initial training in the applicant’s continuity of operations plans and provides annual refresher training to all telecommunicators on the applicant’s plans.
Yes ☐ No ☐	8. The applicant has implemented a policy that prohibits a telecommunicator from handling 9-1-1 calls without direct supervision until the telecommunicator has completed the basic training program.
Yes ☐ No ☐ N/A ☐	9. If any telecommunicators were hired prior to submitting this grant application, the newly hired telecommunicators were scheduled to begin the basic training program before the grant application deadline and will complete the program within 12 months of starting the training.
Yes ☐ No ☐	10. Any telecommunicators hired after submission of this grant application will begin basic training within 12 months of their hiring date.
Yes ☐ No ☐	11. The applicant has implemented Emergency Medical Dispatch (EMD) protocols at the agency or transfers EMD-related calls to a 3 rd party provider. The EMD training organization used meets the standards set by the 9-1-1 Subcommittee. See OEC Grant Guidance, Section 3.2.2 for additional details.
_____	11.a. If yes to #11, enter the date in which EMD protocols were implemented at the agency or the date in which EMD-related calls began to be transferred to a 3 rd party provider. If no to #11, skip to #12.
Yes ☐ No ☐	12. If no to #11, within 3 years of the first grant award under this grant program, the applicant will implement EMD protocols at the agency or contract to transfer EMD-related calls to an authorized 3 rd party such as another PSAP that has implemented the required EMD protocols. If yes to #11, skip to #13.
Yes ☐ No ☐	13. The applicant agency receives both wireline and wireless 9-1-1 calls directly.



Chapter DMA 2 – PSAP Grant Program Application Form



Yes ☐ No ☐	14. The applicant operates 24 hours per day, seven days per week.
Yes ☐ No ☐	15. A minimum of two telecommunicators are on duty and available to receive and process 9-1-1 calls while the applicant agency is in operation.
Yes ☐ No ☐	16. 90% of all 9-1-1 calls are answered within 10 seconds, and 95% of 9-1-1 calls are answered within 20 seconds.
Yes ☐ No ☐	17. The applicant has established a continuity of operations plan (COOP) that addresses all of the following topics: a) The PSAP's operational processes that identify key communications and IT components. b) Any processes required to recover PSAP operations. c) Roles and responsibilities of a communications response team that may be deployed to restore PSAP operations. d) Employee training exercises necessary to implement and maintain the COOP. e) Interoperable communications planning and operations. f) A list of essential contacts, including PSAP and emergency services staff within the agency. g) Identification of any alternate operations site. (NOTE: This may also include any alternate routing agreements and procedures with outside jurisdictions capable of handling 9-1-1 calls from the PSAP in the event of system failure or facility abandonment.)

Section 6: Additional Applicant Data

Current 9-1-1 call handling equipment manufacturer and model	
When was the call handling equipment originally installed?	
When does your agency plan to replace the call handling equipment?	
Current 9-1-1 logging recorder manufacturer and model	
Current Computer Aided Dispatch (CAD) equipment vendor and model	
Current Record Management System (RMS) manufacturer and model	
Number of answering positions/workstations	
Number of back up or remote answering positions/workstations	
Does your agency operate a back-up or disaster recovery location?	
Number of telecommunicators (on staff/vacant)	/
Who is your Geographic Information System (GIS) mapping provider? (in-house, another municipal agency, or name of vendor)	
If yes to #11 above, who is your EMD training provider?	

Section 6: Authorized Signature

Signatory Official Signature	Date
---	-------------------



Ozaukee County Sheriff's Office

Jim Johnson, Sheriff

1201 S Spring St • PO Box 245
Port Washington, WI 53074-0245
262-284-7172 (Local) • 262-284-8490 (Fax)
www.co.ozaukee.wi.us/sheriff



4.a.a

PSAP Grant Program Team
Wisconsin Department of Military Affairs,

The Ozaukee County Sheriff's Office, the Cedarburg Police Department, and the Mequon Police Department support the consolidation of our individual Public Safety Answering Points (PSAP).

The undersigned agree that the Ozaukee County Sheriff's Office Dispatch Center should be the County designated PSAP.

On October 5, 2022 the Ozaukee County Board of Supervisors approved Ozaukee County Resolution 22-22 selecting the Ozaukee County Sheriff's Office as the designated PSAP for Ozaukee County.

The City of Mequon is in the process of submitting a formal request to Ozaukee County for full dispatching services provided by the Ozaukee County Sheriff's Office with an effective date of January 1, 2023.

The Ozaukee County Sheriff's Office currently dispatches for all Ozaukee County police, fire, and emergency medical during the hours of midnight to 8:00 am.

Submitted,

Sheriff Jim Johnson
Ozaukee County Sheriff's Office

Chief Mike McNerney
Cedarburg Police Department

Chief Pat Pryor
Mequon Police Department

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)



Ozaukee County Sheriff's Office

Jim Johnson, Sheriff

1201 S Spring St • PO Box 245

Port Washington, WI 53074-0245

262-284-7172 (Local) • 262-284-8490 (Fax)

www.co.ozaukee.wi.us/sheriff



4.a.a

Wisconsin Department of Military Affairs

PSAP Grant Program Team,

The Ozaukee County Sheriff's Office and the Ozaukee County Land Information Office are motivated to enhance our public safety answering point to handle next-generation 911. We are fully prepared to cooperate in implementing Next Gen 9-1-1 capabilities at the Ozaukee County Dispatch Center. We see this as a valuable service to help the citizens of the State of Wisconsin.

X

James Johnson
Ozaukee County Sheriff

X

Land Information Coordinator.

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)



Ozaukee County Sheriff's Office

Jim Johnson, Sheriff

1201 S Spring St ▪ PO Box 245

Port Washington, WI 53074-0245

262-284-7172 (Local) ▪ 262-284-8490 (Fax)

www.co.ozaukee.wi.us/sheriff



PSAP Grant Program Team
Wisconsin Department of Military Affairs,

The Ozaukee County Sheriff's Office, the Cedarburg Police Department, and the Mequon Police Department support the consolidation of our individual Public Safety Answering Points (PSAP).

The undersigned agree that the Ozaukee County Sheriff's Office Dispatch Center should be the County designated PSAP.

On October 5, 2022 the Ozaukee County Board of Supervisors approved Ozaukee County Resolution 22-22 selecting the Ozaukee County Sheriff's Office as the designated PSAP for Ozaukee County.

The City of Mequon is in the process of submitting a formal request to Ozaukee County for full dispatching services provided by the Ozaukee County Sheriff's Office with an effective date of January 1, 2023.

The Ozaukee County Sheriff's Office currently dispatches for all Ozaukee County police, fire, and emergency medical during the hours of midnight to 8:00 am.

Submitted,

Sheriff Jim Johnson
Ozaukee County Sheriff's Office

Chief Mike McNerney
Cedarburg Police Department

Chief Pat Pryor
Mequon Police Department



A Lifeline in the Moments that Matter

Quotation For

Ozaukee County Sheriff
1201 S. Spring Street
Port Washington, WI 53074
262-284-8430

Vendor

BAYCOM
Kate Premo
2040 Radisson St.
Green Bay, WI 54302
414-546-7628

VESTA 911 EIM Implementation and Transition to ESInet

Quote # KP0901

Date 9/1/2022
Quote valid until 10/1/2022

ITEM ID	QTY	DESCRIPTION	UNIT PRICE	TOTAL PRICE
A	1	ESInet Interface Module (EIM) Hardware V911 LIC EIM MODULES- Qty 6 Qty 2- FIREWALL 60F with Configuration and 1 YR Warranty Firewall supports Call and Text Handling for ESInet Interface Module (EIM), Text to 9-1-1 and Direct PSAP Interconnect (DPI) M800C HA PAIR SESSION BORDER CONTROLLER PSAP BUNDEL W/1YR SUPPORT An M800C Session Border Controller (SBC) is required for all i3 deployments.	\$14,850.00	\$14,850.00
B	1	VESTA Field Engineering Services and Project Management- EIM FE for installing i3 EIM and/or DPI, post VESTA installation. - Firewall Configuration - EIM Configuration - Carrier Failover Testing and Coordination - Remote Operational Readiness Testing	\$23,488.00	\$23,488.00
C	1	BAYCOM Onsite Hardware Installation, Software Configuration, Testing and Cutover Support Onsite testing with carriers during cutover included, training and software modifications where necessary provided by BAYCOM.	\$10,400.00	\$10,400.00
D	1	VESTA SMS Text To 911 Deployment VESTA 9-1-1 SMS LICENSING V911 ADV DATA LVL 1 ANNUAL SUB E-LEARN V9-1-1 SMS AGENT DELTA TRAINING- 2 SESSIONS E-Learning for VESTA SMS AGENT is a computer-based training course. Max of 10 students. E-Learning course is available for each student for 365 days.	\$18,415.00	\$18,415.00

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application for NextGen 9-1-1 Implementation)

E-LEARN V9-1-1 SMS ADMIN DELTA TR - SMS SERVICE
 E-Learning for VESTA SMS ADMIN is a computer-based training course. Max of 5 students. E-Learning course is available for each student for 365 days.
 VESTA Field Engineering and Project Management
 BAYCOM Onsite Software Configuration and Cutover Support
 Remote Field Engineering support to perform the configuration of VESTA SMS. Services include:
 * Firewall Configuration
 * VESTA 911 / VESTA SMS configuration
 * Import of VESTA SMS VM's (if applicable)
 * Preparation of screen layouts
 * TCC Testing
 * Carrier Testing
 * Express Field Engineering Services
 * Remote Project Management

Approved By

PO #

Total :	\$67,153.00
Shipping:	\$0.00
Tax:	EXEMPT
Total:	\$67,153.00

Terms and Conditions can be found at <https://www.baycominc.com/baycom-operating-terms-conditions/>

We impose a surcharge of 2% on credit card purchases over \$1,000, which is not greater than our cost of acceptance

All of the information listed on this proposal is confidential and proprietary information.

Your Signature Is An Agreement To Purchase And An Acceptance Of The Above Terms



A VOICE LOGGING QUOTATION FROM:



OZAUKEE COUNTY FORWARD FOCUSED
Wisconsin

Shawn K. Anderson
Ozaukee County Communications Services
Ozaukee County Justice Center
1201 S. Spring St.
Port Washington, WI 53074
262-284-8485221

Request for Proposal
Logging Recording Equipment



Presented By:

	Kristi Perozzi kperozzi@soundcommunications.com Sound Communications Inc. 800-556-8556 ext. 9056 614-875-8179 FAX www.soundcommunications.com
--	---

NOTE: At all times, Customer is responsible for all hardware, software and services required to establish the technical environment necessary to operate the products specified in this quote. SCI shall not be responsible for performing any obligations associated with this quote unless and until a final quote is issued, and SCI accepts an order from Customer for such products and services. This quote expires in 45 days from the above quoted date. The pricing quoted does not include shipping, customers brokerage, insurance, duties, excise, sales, or other taxes or similar charges.

"RESTRICTED & PROPRIETARY INFORMATION"

This document contains Proprietary Information which is provided solely in connection with the specific opportunity identified herein. Sound Communications Inc. provides this proprietary information to the organization named, solely for its use in connection with this opportunity and it may not be disclosed to anyone outside the disclosed to party without the prior written consent of Sound Communications Inc."

Friday, June 24, 2022

UPGRADE - Eventide Recorder Quote Summary

Prepared by:

Kristi Perozzi

Sound Communications Inc.

800-556-8556 x. 9056

kperozzi@soundcommunications.comsales@soundcommunications.com

	Standard Pricing	Ozaukee Co. Price (Extended)
PRIMARY LOCATION UPGRADE - Migration Legacy Audiolog v5 to NexLog 740 (DX Series), Linux Embedded, 16 GB RAM, Dual Hotswap Power Supplies, RAID 1m 2x2TB HotSwap RAID1=2TB + NAS Upload, Linux Embedded - with 64 channels (Analog Devices), 24 channels (IP Talk Paths), 8 Concurrent MediaWorks Plus Replay w/ redaction and/or Instant Recall Licenses, Harris Integration via VNIC. Includes Implementation, Configuration, Testing, Training & 1 Year Support. Requires M/M/KB. Integrated touch screen display is optional and is shown on the options page. Active Directory integration is not included. This is a budgetary quote.	\$ 76,837.20	\$ 51,514.80
DR LOCATION UPGRADE - Migration Legacy Audiolog v5 to NexLog 740 (DX Series), Linux Embedded, 16 GB RAM, Dual Hotswap Power Supplies, RAID 1m 2x2TB HotSwap RAID1=2TB + NAS Upload, Linux Embedded - with 64 channels (Analog Devices), 24 channels (IP Talk Paths), 8 Concurrent MediaWorks Plus Replay w/ redaction and/or Instant Recall Licenses, Harris Integration via VNIC. Includes Implementation, Configuration, Testing, Training & 1 Year Support. Requires M/M/KB. Integrated touch screen display is optional and is shown on the options page. Active Directory integration is not included. This is a budgetary quote.	\$ 72,099.20	\$ 46,832.80
System Solution Total	\$ 148,936.40	\$ 98,347.60

This budgetary quote does not reflect a complete solution discovery by Solutions Engineer. As such, SCI is not bound to this estimate as further investigation could affect the final price. At all times, Customer is responsible for any hardware, software and services (not defined in this proposal) required to establish the technical environment necessary to operate the products specified in this quote. SCI shall not be responsible for performing any obligations associated with this budgetary quote unless and until such is designated as final, and SCI accepts an order from Customer for such products and services. Unless otherwise specified, this budgetary quote expires in 45 days from the above quoted date. Except where specified, pricing does not include shipping, customs, brokerage, insurance, duties, excise, sales, or other taxes or similar charges. Customer is responsible for and shall reimburse SCI for all reasonable out-of-pocket expenses incurred by SCI in the performance of the services relating to this Order. Services/ Travel & Expenses if applicable (Actual T&E Billed separately as incurred).

NexLog 740 DX Quotation - Project Scope Detail - Primary

Date: June 24, 2022

End-User: Ozaukee County Communications Services

Prepared by: Kristi Perozzi

Quote ID: Ozaukee - 740DX UPGRADE 06242022



4.a.a

Pricing Valid 45 Days from Quote date

Notes:

PRIMARY LOCATION UPGRADE - Migration Legacy Audiolog v5 to NexLog 740 (DX Series), Linux Embedded, 16 GB RAM, Dual Hotswap Power Supplies, RAID 1m 2x2TB HotSwap RAID1=2TB + NAS Upload, Linux Embedded - with 64 channels (Analog Devices), 24 channels (IP Talk Paths), 8 Concurrent MediaWorks Plus Replay w/ redaction and/or Instant Rec Licenses, Harris Integration via VNIC. Includes Implementation, Configuration, Testing, Training & 1 Year Support. Requires M/M/KB. Integrated touch screen display is optional and is shown on the options page. Active Directory integration is not included. This is a budgetary quote.

Dongle #: 20675, 20676, 20677

Part Number	Description	QTY	List Price (Each)	List Price (Extended)	Ozaukee Co. Price (Each)	Ozaukee Co. Price (Extended)
-------------	-------------	-----	-------------------	-----------------------	--------------------------	------------------------------

Eventide NL740 DX Server Platform

SCI - NexLog740DX	NexLog 740 DX-Series base system: 3U rack-mountable, Core i5 CPU, 16GB DDR4 RAM, 2 x1TB fixed-Mount HDDs (RAID 1), 1 Blu-ray Multi-Drive, 2 Network Ports (100/1000), Embedded Linux, NexLog DX-Series software, web-based configuration manager, audio controls & amplified speaker on front panel, dual hot-swap 120-240VAC 50/60Hz power supplies.	1	\$8,750.00	\$8,750.00	\$6,125.00	\$6,125.00
-------------------	---	---	------------	------------	------------	------------

NexLog 740 DX-Series Front Panel Choices

DX702	Non-Display Front Panel - NexLog 740 DX-Series (standard)	1	\$0.00	\$0.00	\$0.00	\$0.00
-------	---	---	--------	--------	--------	--------

NexLog 740 DX-Series Storage Array

DX714	Upgrade NexLog 740 DX-Series (at time of order) to 3x2TB HotSwap RAID5 +HotSpare 2TB=4TB storage	1	\$4,790.00	\$4,790.00	\$3,353.00	\$3,353.00
-------	--	---	------------	------------	------------	------------

NexLog 740 DX-Series Archive Drive

DX500	Upgrade NexLog 740 DX-Series (at time of order) to 1xRDX (with 500GB Cartridge) + 1xBlu-ray Drive RDX is a disk-based removable storage format supporting ruggedized cartridges to help ensure data security for both onsite and offsite storage. RDX Technology provides a more robust local archival solution than any of the previous DAT, DVD, Blu-Ray or other local storage options and provide greater overall ROI - Cartridges can be used for months without filling up. ■ Rugged cartridge protects data from drops, ESD and harsh environmental conditions for secure archiving/transportation/archiving ■ Portable, durable, and shock proof cartridges enable easy off site archiving and disaster recovery	1	\$680.00	\$680.00	\$476.00	\$476.00
-------	---	---	----------	----------	----------	----------

NexLog 740 DX-Series Server Mounting Options

324430	Rack Mount Slides - 4 Post, 3U (for NexLog 740DX)	1	\$360.00	\$360.00	\$252.00	\$252.00
--------	---	---	----------	----------	----------	----------

Eventide NL740 DX Server Platform Subtotal:

\$14,580.00

\$10,206.00

VoIP (IP) Channel Licenses for DX-Series Recorders, DX-Series Virtual Recording Solutions and DX-Series

271052	Internal IP Recorder with First 8 G.711 Channels	1	\$3,850.00	\$3,850.00	\$2,695.00	\$2,695.00
271035	Additional Internal IP G.711 8-Channel license pack	2	\$1,750.00	\$3,500.00	\$1,225.00	\$2,450.00

Analog Input Cards for NexLog 740/840 DX-Series Recorders (and MDC1200 Option)

DXANA16	16-Channel Analog PCIe (PCI Express) Card, 16 Ch. Licenses	1	\$4,400.00	\$4,400.00	\$3,080.00	\$3,080.00
DXANA24	24-Channel Analog PCIe (PCI Express) Card, 24 Ch. Licenses	2	\$6,000.00	\$12,000.00	\$4,200.00	

Packet Pg. 17

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application

Cables and Quick Install Kits for Analog Cards and Digital PBX Cards in DX-Series NexLog Recorders

4.a.a

264242-003	9 ft. Cable for Analog or Digital PBX card:	3	\$92.00	\$276.00	\$64.40	\$193.20
------------	---	---	---------	----------	---------	----------

Channel Input Cards and Licenses Subtotal \$24,026.00 \$16,818.20

MediaWorks DX - Web Access Playback Software & Licenses

271083	8 pack MediaWorks DX (web) concurrent license	1	\$995.00	\$995.00	\$696.50	\$696.50
271111	Eventide MP3 option for MediaWorks DX	1	\$195.00	\$195.00	\$136.50	\$136.50
271167	Pack and Go Feature - For Export of Incident along with Packaged Windows-installable Player	1	\$495.00	\$495.00	\$346.50	\$346.50
115021	Enhanced Reports Engine	1	\$1,495.00	\$1,495.00	\$1,046.50	\$1,046.50

Integration and Interface Licensing

271116	Integration to Harris VIDA P25 SR10A/SR10A1 (or later) system via VNIC	1	\$14,995.00	\$14,995.00	\$10,496.50	\$10,496.50
--------	--	---	-------------	-------------	-------------	-------------

Maintenance & Support

SCI-NL-3312	1 Year Maintenance (AMC) with Hardware Support (if applicable).- M-F, 9-5 Onsite + M-F 24 Hr. Remote + Remote Training for the life of the system. *Renewable annually, the AMC includes any regularly released patches and/or bug fixes, and Service releases to the software under the paid period. *Includes Software Update Subscription (DXSUS) for complete DX-Series recording Solution, DX-Series Virtual Recording Solution and DX-Series Smart Edge Capture Device. Continuous DXSUS subscription is required for access to versions and updates. *Excluded from the AMC upgrade plan are new products, and services or upgrades to modules that require third-party licensing.	1		\$11,356.20		\$5,678.10
SCI-NL-NMA	Sound Communications NexLog Customer Monitoring Solution. This real time service allows our engineers to proactively monitor and receive alerts for your recorder of any possible issues. Our NMA server permits remote access to support the Eventide servers installed at the customer's location and includes capabilities to perform firmware upgrades if/when needed, preemptively receive alerts of any possible issue, and respond quickly. The NMA server is installed here at the Sound Communications headquarters and are in our secure Data Center and can only accessed by our trained support staff.	1		\$850.00		\$0.00

Support Maintenance Subtotal \$11,356.20 \$5,678.10

Professional Services

SCI-NL-3087	On-site or remote installation and all system configuration and testing. For on-site activities, any travel and expenses will be billed at cost. Work to be performed during normal business hours (M-F, 8:00am-5:00pm)	1	\$6,400.00	\$6,400.00	\$4,480.00	\$4,480.00
SCI-NL-3090	Training performed by Eventide-Certified Engineer Standard training bundle includes End-User, and Application Administration sessions. For on-site activities, any travel related expenses and/or per diem will be billed to the customer at cost.	1	\$1,800.00	\$1,800.00	\$1,260.00	\$1,260.00
SCI-NL-PM	Project Manager (per site)	1	\$500.00	\$500.00	\$350.00	\$350.00

Installation & Training \$8,700.00 \$6,090.00

System Solution Total

\$76,837.20

\$51,514.80

NexLog 740 DX Quotation - Project Scope Detail - DR

Date: June 9, 2022

End-User: Ozaukee County Communications Services

Prepared by: Kristi Perozzi

Quote ID: NFG - 740DX UPGRADE 06092022



4.a.a

Pricing Valid 45 Days from Quote date

Notes:

DR LOCATION UPGRADE - Migration Legacy Audiolog v5 to NexLog 740 (DX Series), Linux Embedded, 16 GB RAM, Dual Hotswap Power Supplies, RAID 1m 2x2TB HotSwap RAID1=2TB + NAS Upload, Linux Embedded - with 64 channels (Analog Devices), 24 channels (IP Talk Paths), 8 Concurrent MediaWorks Plus Replay w/ redaction and/or Instant Rec Licenses, Harris Integration via VNIC. Includes Implementation, Configuration, Testing, Training & 1 Year Support. Requires M/M/KB. Integrated touch screen display is optional and is shown on the options page. Active Directory integration is not included. This is a budgetary quote.

Dongle #: 17559, 17560, 17561

Part Number	Description	QTY	List Price (Each)	List Price (Extended)	Ozaukee Co. Price (Each)	Ozaukee Co. Price (Extended)
-------------	-------------	-----	-------------------	-----------------------	--------------------------	------------------------------

Eventide NL740 DX Server Platform

SCI - NexLog740DX	NexLog 740 DX-Series base system: 3U rack-mountable, Core i5 CPU, 16GB DDR4 RAM, 2 x1TB fixed-Mount HDDs (RAID 1), 1 Blu-ray Multi-Drive, 2 Network Ports (100/1000), Embedded Linux, NexLog DX-Series software, web- based configuration manager, audio controls & amplified speaker on front panel, dual hot- swap 120-240VAC 50/60Hz power supplies.	1	\$8,750.00	\$8,750.00	\$6,125.00	\$6,125.00
-------------------	---	---	------------	------------	------------	------------

NexLog 740 DX-Series Front Panel Choices

DX702	Non-Display Front Panel - NexLog 740 DX-Series (standard)	1	\$0.00	\$0.00	\$0.00	\$0.00
-------	---	---	--------	--------	--------	--------

NexLog 740 DX-Series Storage Array

DX714	Upgrade NexLog 740 DX-Series (at time of order) to 3x2TB HotSwap RAID5 +HotSpare 2TB=4TB storage	1	\$4,790.00	\$4,790.00	\$3,353.00	\$3,353.00
-------	--	---	------------	------------	------------	------------

NexLog 740 DX-Series Server Mounting Options

324430	Rack Mount Slides - 4 Post, 3U (for NexLog 740DX)	1	\$360.00	\$360.00	\$252.00	\$252.00
--------	---	---	----------	----------	----------	----------

Eventide NL740 DX Server Platform Subtotal:

\$13,900.00

\$9,730.00

VoIP (IP) Channel Licenses for DX-Series Recorders, DX-Series Virtual Recording Solutions and DX-Series

271052	Internal IP Recorder with First 8 G.711 Channels	1	\$3,850.00	\$3,850.00	\$2,695.00	\$2,695.00
271035	Additional Internal IP G.711 8-Channel license pack	2	\$1,750.00	\$3,500.00	\$1,225.00	\$2,450.00

Analog Input Cards for NexLog 740/840 DX-Series Recorders (and MDC1200 Option)

DXANA16	16-Channel Analog PCIe (PCI Express) Card, 16 Ch. Licenses	1	\$4,400.00	\$4,400.00	\$3,080.00	\$3,080.00
DXANA24	24-Channel Analog PCIe (PCI Express) Card, 24 Ch. Licenses	2	\$6,000.00	\$12,000.00	\$4,200.00	\$8,400.00

Cables and Quick Install Kits for Analog Cards and Digital PBX Cards in DX-Series NexLog Recorders

264242-003	9 ft. Cable for Analog or Digital PBX card:	3	\$92.00	\$276.00	\$64.40	\$193.20
------------	---	---	---------	----------	---------	----------

Channel Input Cards and Licenses Subtotal

\$24,026.00

\$16,818.20

MediaWorks DX - Web Access Playback Software & Licenses

271083	8 pack MediaWorks DX (web) concurrent license	1	\$995.00	\$995.00	\$696.50	\$696.50
--------	---	---	----------	----------	----------	----------

Integration and Interface Licensing

271116	Integration to Harris VIDA P25 SR10A/SR10A1 (or later) system via VNIC	1	\$14,995.00	\$14,995.00	\$10,496.50	\$10,496.50
--------	--	---	-------------	-------------	-------------	-------------

Maintenance & Support

SCI-NL-3312	1 Year Maintenance (AMC) with Hardware Support (if applicable).- M-F, 9-5 Onsite + M-F 24 Hr. Remote + Remote Training for the life of the system. *Renewable annually, the AMC includes any regularly released patches and/or bug fixes, and Service releases to the software under the paid period. *Includes Software Update Subscription (DXSUS) for complete DX-Series recording Solution, DX-Series Virtual Recording Solution and DX-Series Smart Edge Capture Device. Continuous DXSUS subscription is required for access to versions and updates. *Excluded from the AMC upgrade plan are new products, and services or upgrades to modules that require third-party licensing.	1		\$10,783.20		\$5,391.60
SCI-NL-NMA	Sound Communications NexLog Customer Monitoring Solution. This real time service allows our engineers to proactively monitor and receive alerts for your recorder of any possible issues. Our NMA server permits remote access to support the Eventide servers installed at the customer's location and includes capabilities to perform firmware upgrades if/when needed, preemptively receive alerts of any possible issue, and respond quickly. The NMA server is installed here at the Sound Communications headquarters and are in our secure Data Center and can only accessed by our trained support staff.	1		\$850.00		\$0.00
Support Maintenance Subtotal				\$10,783.20		\$5,391.60

Professional Services

SCI-NL-3087	On-site or remote installation and all system configuration and testing. For on-site activities, any travel and expenses will be billed at cost. Work to be performed during normal business hours (M-F, 8:00am-5:00pm)	1	\$6,400.00	\$6,400.00	\$3,200.00	\$3,200.00
SCI-NL-PM	Project Manager (per site)	1	\$1,000.00	\$1,000.00	\$500.00	\$500.00
Installation & Training				\$7,400.00		\$3,700.00

System Solution Total	\$72,099.20	\$46,832.80
------------------------------	--------------------	--------------------

NexLog 740 Optional Enhancements

4.a.a

Date: June 24, 2022

End-User: Ozaukee County Communications Services

Prepared by: Kristi Perozzi

Quote ID: Ozaukee - 740DX UPGRADE 06242022

Notes: Optional Enhancements & Additions



Pricing Valid 45 Days

Optional Expansion, Enhancements and Upgrades						
Part Number	Description	QTY	List Price (Each)	List Price (Extended)	Ozaukee Co. Price (Each)	Ozaukee Co. Price (Extended)
SCI-740-DX701	Integrated 7" Color LCD Touch Screen Display for NexLog 740 DX-Series Replaces Non-Display Front Panel - NexLog 740 DX-Series	1	\$1,750.00	\$1,750.00	\$1,225.00	\$1,225.00
SCI-740-105377U	Upgrade to 2 x 4TB Hot Swap h/w-RAID1 = 4TB storage (Replaces 2 x 1TB Hot Swap h/w-RAID1 = 1TB storage)	1	\$2,340.00	\$2,340.00	\$1,638.00	\$1,638.00
SCI-740-105315U	Upgrade to 4 x 2TB Hot Swap h/w-RAID5 = 6TB storage (Replaces 2 x 1TB Hot Swap h/w-RAID1 = 1TB storage)	1	\$2,940.00	\$2,940.00	\$2,058.00	\$2,058.00
SCI-NL-271111	Eventide MP3 option for MediaWorks PLUS	1	\$195.00	\$195.00	\$136.50	\$136.50
SCI-NL-115021	Enhanced Reporting Package	1	\$1,495.00	\$1,495.00	\$1,046.50	\$1,046.50
SCI-NL-271148	Eventide Encryption-At-Rest option	1	\$995.00	\$995.00	\$696.50	\$696.50
SCI-NL-271098	Geo Search/View (Requires Lat/Lon, MW PLUS, Google Maps)	1	\$995.00	\$995.00	\$696.50	\$696.50
SCI-NL-105370	Screen Recording for 5 PCs (Requires MediaWorks PLUS)	1	\$2,750.00	\$2,750.00	\$1,925.00	\$1,925.00
SCI-NL-271077	Quality Factor Software: FIRST 20 Agents (Requires MediaWorks PLUS)	1	\$2,750.00	\$2,750.00	\$1,925.00	\$1,925.00
SCI-NL-271112	Quality Assurance "Word Factor" option (May Help to Identify Candidate Calls for Evaluation; US English only, Experimental/Free)	1	\$0.00	\$0.00	\$0.00	\$0.00
SCI-NL-271167	Pack and Go Feature - For Export of Incident along with Packaged Windows-installable Player	1	\$540.00	\$540.00	\$378.00	\$378.00
SCI-NL-271138	Eventide Interface license for Cisco Built-in-Bridge (BiB)	1	\$1,995.00	\$1,995.00	\$1,396.50	\$1,396.50
SCI-NL-271139	Eventide Interface license for VIPER 911 IP/SPAN Recording	1	\$2,700.00	\$2,700.00	\$1,890.00	\$1,890.00
SCI-NL-209157	Metadata Integration license (for Telex Vega, Zetron MAX Dispatch, Zetron ACOM, Avtec Scout, C4i, CSS Mindshare, Catalyst, Motorola Wave 5000, Raven M4X, RadioPro Dispatch, Omnitronics, SmartPTT)	1	\$3,840.00	\$3,840.00	\$2,688.00	\$2,688.00
SCI-NL-271177	Central Square (TriTech INFORM) CAD Integration	1	\$4,390.00	\$4,390.00	\$3,073.00	\$3,073.00
SCI-NL-271102	Eventide Integration to Central Square - Public Safety Suite CAD Pro (Zuercher) - NexLog API Access License: Control and Tagging	1	\$4,390.00	\$4,390.00	\$3,073.00	\$3,073.00

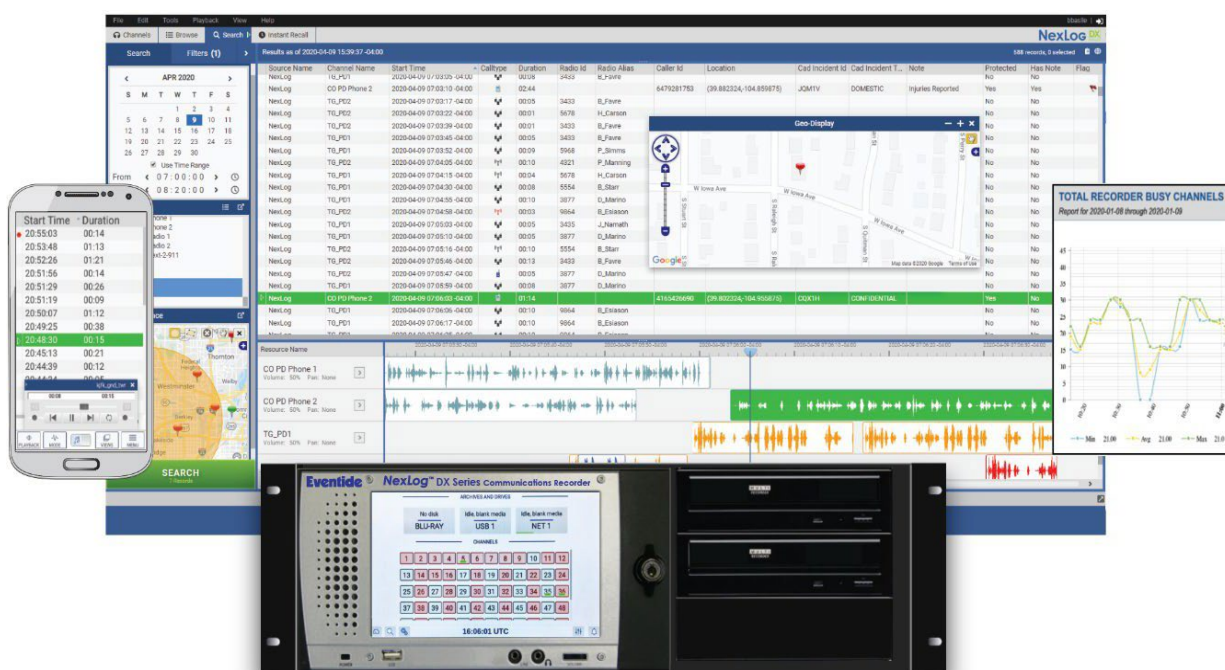
This budgetary quote does not reflect a complete solution discovery by Solutions Engineer. As such, SCI is not bound to this estimate as further investigation could affect the final price. At all times, Customer is responsible for any hardware, software and services (not defined in this proposal) required to establish the technical environment necessary to operate the products specified in this quote. SCI shall not be responsible for performing any obligations associated with this budgetary quote unless and until such is designated as final, and SCI accepts an order from Customer for such products and services. Unless otherwise specified, this budgetary quote expires in 45 days from the date of this quote.

Attachment: PSAP Grant Application Packet_DRAFT_10-13-22 (Review/Approve PSAP Grant Application

NexLog™



Advanced Recording Solutions for Mission-Critical Communications



Recording Systems • Software Solutions • Edge Capture Devices

NG9-1-1 • P25 Radio • DMR • IP Dispatch • ATC/ATM Incident Reconstruction • Instant Recall • Mobile Quality Assessment • Screen Recording • Reporting VoIP • SIP • Digital • Analog • T1/E1 • ISDN • ED-137B/C

Eventide's mission-critical recording solutions are trusted by organizations worldwide to capture, secure and reconstruct their most important interactions.

► NexLog DX-Series Communications Recording Software and Solutions

NexLog DX-Series™ recording solutions are the culmination of over 30 years of mission-critical recording experience. The DX-Series continues the NexLog tradition of reliability and ease-of-use while focusing on Digital Transformation (DX) to meet tomorrow's needs. With expanded solution architectures, as well as enhanced security, scalability, and integrations, the NexLog DX-Series is truly the next generation recorder.

The NexLog DX-Series software includes multi-tier

security and a web-based configuration management tool, as well as support for password policies, Active Directory, SNMP, TLS and AES-256 encryption.

The innovative *NexLog Access Bridge* option enables a scalable approach to enterprise deployments. Multiple recorders can be linked together for unified searching, replay, incident management and configuration.

NexLog 740 DX-Series™ Recording Solution



Channel Capacity*: 96 Analog, 96 Digital PBX, 192 T1, 240 E1, 560 VoIP, 240+ P25, 240+ DMR
3U Rack-Mountable

NexLog 840 DX-Series™ Recording Solution



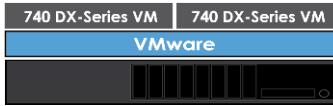
Channel Capacity*: 240 Analog, 240 Digital PBX, 240 T1, 240 E1, 560 VoIP, 240+ P25, 240+ DMR
4U Rack-Mountable

Smart Edge Capture Device™



Captures, Buffers and Transfers to DX-Series Recording Solutions
Up to 24 Analog, 24 Digital, 48 T1, 60 E1 or 120 VoIP Channels. 1U

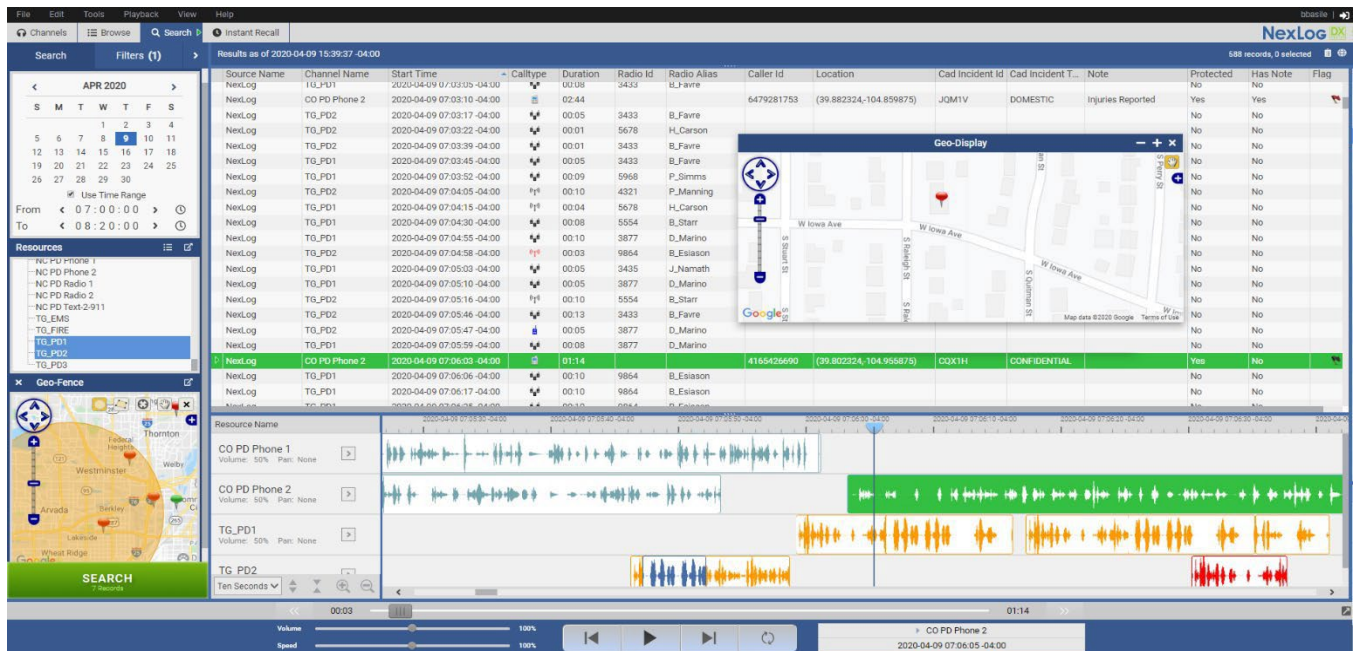
NexLog DX-Series™ Virtual Recording Software Solution



Channel Capacity*: 560 VoIP, 240+ P25. Add **DX-Series Smart Gateways** for Analog, Digital or Remote VoIP. Works with **ESXi**

► MediaWorks DX Software: Incident Reconstruction, Instant Recall and More!

The **MediaWorks DX**™ software option provides secure access, replay and management of audio, screen, multimedia, text and TDD recordings. It is available via web browser on PCs, tablets and phones (using secure HTML5 technology) or as a native application on a PC. MediaWorks DX provides a complete set of tools to Browse, Search, Replay, Instant Recall, Live Monitor, Reconstruct Incidents, Protect, Export and much more.

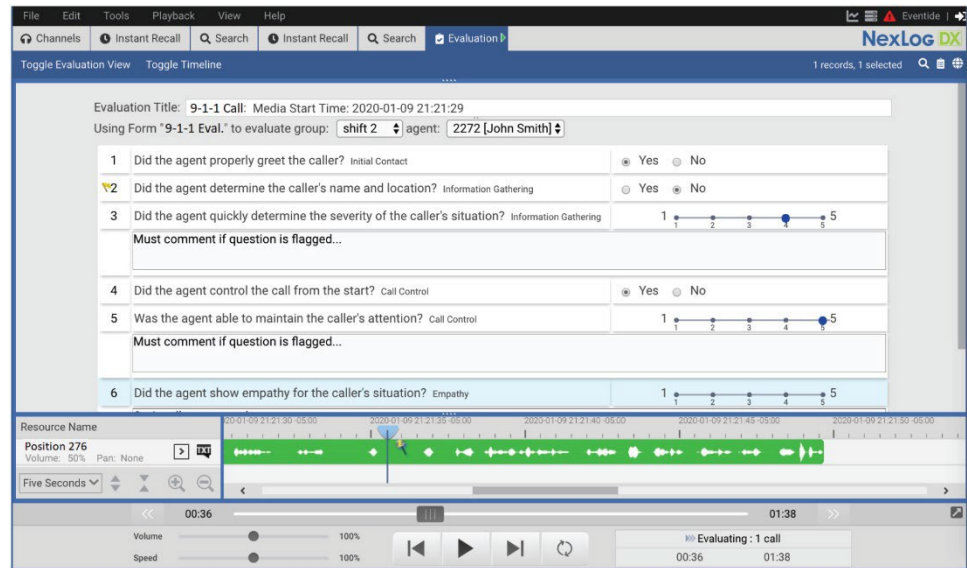


Capabilities include: Graphical Time-Line • Waveform Display • Talking Time and Date • Zoom In/Out • Loop Playback Skip Forward/Back • Playback AGC • Pitch-Corrected Variable Speed • Redact Audio • Obfuscate Audio • Audio Annotation • Text Annotation • Screen Replay • Text/SMS Replay • Multimedia Replay • Call Notes • Lock Recordings Protect Calls • Quarantine Recordings • Pop-Out Search Tools • Geo-Fence Search • Speech Search • Location Display** Location Tracking** • Multi-Parameter Search • Create Incident • Modify Incident • Attach Other Media • Split/Join Audio Clips • Restrict Access • Share Incident Folder • Pre-Set Exports • Menu Driven Export • Incident Export • Single and Multi-Recording Export • Export with Secure Standalone Player • Phone and Tablet Support • Multiple Monitor Support Configurable Layout • Dark Mode • Touch Screen Support • Accessibility Modes • Two Factor Authentication

► **Quality Factor DX Software: Integrated Quality Assessment and Reporting**

The *Quality Factor DX™* software option facilitates a quality assurance program to fit your agency's needs. With its built-in APCO/NENA QA/QI evaluation forms, you can quickly start measuring agent performance and help to protect your center from unwarranted conformance questions.

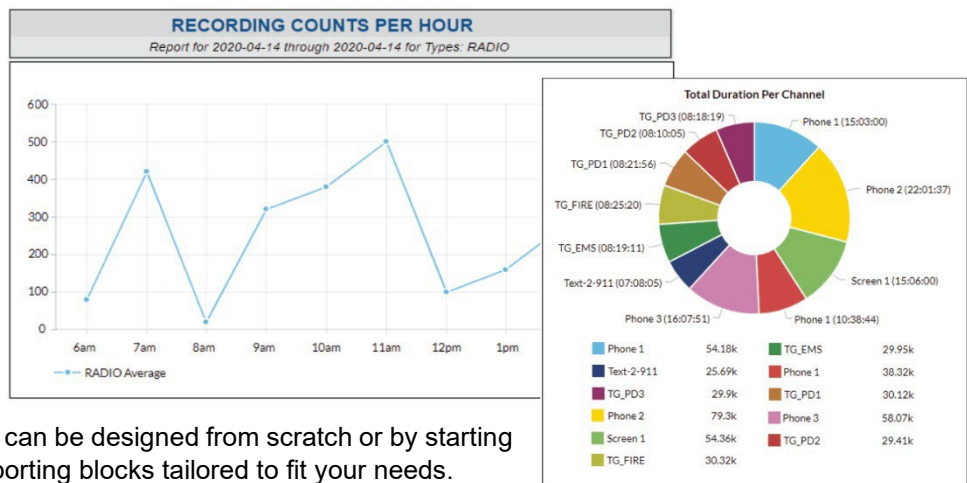
Quality Factor DX software includes a wide range of options for scoring, comments, notifications, scheduling, and reporting that can be selected to fit any agency. Add the optional *Screen Recording DX* software to get the complete picture via synchronized voice and screen replay.



► **Reporting Engine DX**

The flexible *Reporting Engine DX™* option provides directors and managers with business intelligence to help determine necessary staffing levels and workflows, and to help justify budgets. Radio traffic, 9-1-1 and administrative phone activity can all be joined into actionable reports.

Reports can be generated on a schedule and delivered via email, PDF, or viewed in a browser. Custom reports can be designed from scratch or by starting from a wide range of pre-configured reporting blocks tailored to fit your needs.



► **Screen Recording DX**

The *Screen Recording DX™* option allows you to capture high-quality videos of workstation activity that can be seamlessly synchronized with recorder audio. Supervisors can benefit by obtaining a better understanding of each agent's compliance with required practices and protocols. *Screen Recording DX* can capture the important imagery appearing on a user's PC screen, such as surveillance camera video, maps, or overlay application video. Screen recording replay can also aid during incident investigations and can help to document issues with other software.

The *Screen Recording DX* software can efficiently capture up to 20 frames per second, offers flexible bandwidth-limiting options, supports multiple displays and is compatible with modern Windows and Linux workstations.

► **NexLog DX-Series Software Update Subscription (DXSUS)**

The NexLog DX-Series software continues to evolve in order to meet tomorrow's technical and security challenges, and new software versions and updates are produced on a regular basis. The *DX-Series Software Update Subscription (DXSUS™)* provides access to these important software versions and updates, which can incorporate Linux security updates, application-level security updates, and improvements to existing functionality. Each NexLog DX-Series software version is conveniently designated by its year of release, as well as its update level (example: "Version 2020.1").

The first 12 Months of **DXSUS** coverage is included at no charge with the purchase of each DX-Series recorder, DX-Series virtual recording solution or Smart Edge Capture Device. *Yearly renewals of coverage will help assure that your NexLog DX-Series products maintain the highest levels of security, performance, functionality and supportability.*



Eventide Recording for L3Harris VIDA P25

Solution Summary:

Eventide's NexLog DX-Series recording solutions (and original NexLog recorders) reliably record and archive calls & metadata from L3Harris VIDA P25 trunked radio systems. Recordings are immediately available for replay, instant recall, incident reconstruction and export. The same recording solution can also record 9-1-1/NG9-1-1 interactions, administrative phones, and PC screens.

The Eventide integration with version SR10A2 and later also allows capture of GPS location data associated with P25 transmissions from GPS-equipped L3Harris P25 radios. The captured GPS coordinates for transmissions are searchable and are available for display on a map using Eventide MediaWorks DX software.

Technical Details:

- Records via privileged VNIC connection
- Supports P25 Phase 1, P25 Phase 2 and Analog (ADPCM) calls
- Available OTAR integration option to L3Harris KMF for automatic encryption re-keying

Call Types Recorded:

- Group Calls
- Transmission Trunked Group Calls
- Message Trunked Calls
- Transmission Trunked Individual Calls
- Message Trunked Individual Calls
- Telephone Interconnect Calls
- Patch Calls
- Simulselect Calls
- Emergency Calls
- Analog (ADPCM) Calls
- Analog (ADPCM) Calls
- Analog (ADPCM) Calls

Technical Details:

- Group ID and Group Alias
- Caller ID and Caller Alias
- Region
- Agency
- Emergency
- GPS Coordinates (applies to SR10A2 and later; requires GPS-equipped L3Harris P25 subscriber radios, Eventide MediaWorks DX replay software, Eventide Geo-Search license option, and access to Google Maps at the replay PC(s))

L3Harris Validation:

The Eventide Integration to VIDA System Releases SR10A, SR10A1, SR10A2, SR10A3, SR10A4 and SR10A5 have been tested and validated at the L3Harris lab in Lynchburg VA. Features and capabilities are subject to change. Check with Eventide Inc. for current information and availability

Features and capabilities are subject to change. Check with Eventide Inc. for current information and availability.



L3HARRIS™



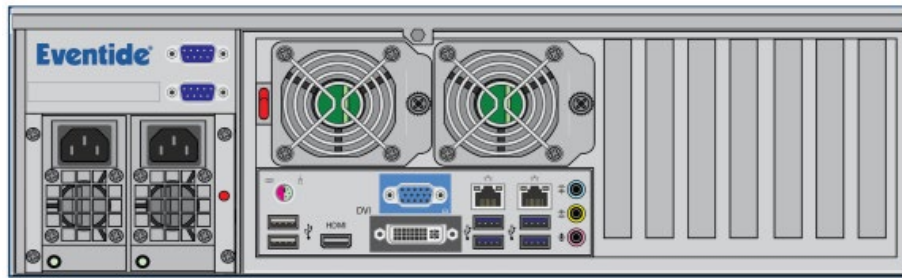
NexLog 740 DX-Series™ Recorder Specification Summary

General Specifications:

All Eventide NexLog DX-Series™ Recorders are based on identical server (recorder) software and client (PC user) software. The primary differences among different units in the product line are physical, e.g., size, power, storage configuration, add-in board capacity etc. The following table highlights the differences among the products. This is a summary only and does not replace the individual unit specifications linked below.

Specification Summary	NexLog 740 DX-Series™ Recorder
Product view	  
Front Panel Access	1024 x 600 touch screen display (and/or use an external display via HDMI, DVI, VGA) OR
Front Panel I/O	None (use external display attached via HDMI, DVI, VGA)
Remote software	Web browser based NexLog DX-Series™ Configuration Manager Web browser based MediaWorks DX™ playback client (Optional) Windows-based remote playback clients (Optional)
Operating System	Linux (embedded)
Call Record Database	Internal relational database with programmable retention Compression Rates (Kbits/s): 13.3, 16, 32, 64 Mu-law Frequency Response: 200 to 3400 Hz
Channel Inputs	Signal to Noise: -50dB Crosstalk: -60dB AGC: 24dB Boost Impedance: >10 K ohm
Network	Ethernet 1,000 Mbps (Qty. 2)
Height	5 1/2 inches (3 rack units)
Depth	24 inches
Power	350 watts
Power supplies	Dual hot swap
Weight	50-80 pounds
Analog channels	8-120
Digital PBX channels	8-120
T1/E1/ISDN PRI channels	24-240
ISDN BRI channels	4-60
VoIP channels	8-560
Maximum hard disk capacity	2 or 4 drives, RAID1, RAID5, RAID10
Standard archive drive	1 X Multi-Drive for Blu-ray Archiving (for Blu-ray media, 25GB)
Standard hard disk storage	2 X 1 TB fixed-mount, software RAID1
Optional storage	Removable hard drives, RDX archive drives

Features and capabilities are subject to change. Check with Sound Communications Inc. for current information and availability.



The rear panel of this NexLog 740 DX-Series™ Recorder shows (from left to right): Dual Hot-Swap power supplies, two RS-232 ports for serial ANI/ALI and SMDR feeds or serial time sync, connector panel for PS/2 mouse and keyboard, two USB 2.0 ports, HDMI, VGA, DVI, two Ethernet ports, four USB 3.0 ports, and audio in/out (unused- use the front audio connectors instead). On the right side of the unit are spaces for five telephony boards, 2 (second from far left) through 6. Slot one is reserved for the optional hardware RAID controller. The sixth and seventh slots are reserved for PCI(e) add-on boards, one of which can be used for recording. You can see these clearly labeled below in a numbered illustration. Each board slot is labeled with its number, which is left to right when looking at them from behind the NexLog 740 DX-Series™ Recorder. The redundant power supplies have an alarm that will sound when power is disconnected from either supply, whether from being unplugged or from a hardware failure. To acknowledge this alarm and silence it, press the small red button at the left-most edge of the back panel. It is labeled 7 in the diagram below. The larger red switch, labeled 8, is the breaker reset. If someone plugs in an incompatible power supply, the breaker will trip, cutting all power to prevent electrical damage. After the power supply is replaced, press this switch to reset the breaker and restore power to the system.

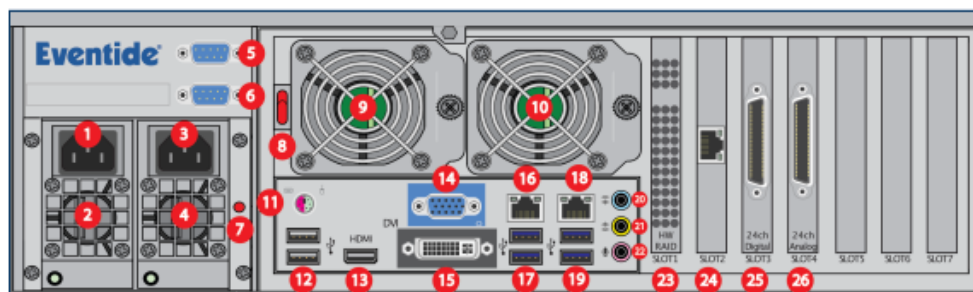


Diagram of NexLog 740 DX-Series™ Recorder Rear Panel

1 - Power Plug 1 (NEMA 5-15P)	14 - VGA Output
2 - Power Module 1	15 - DVI Output (hot-swappable)
3 - Power Plug 2 (NEMA 5-15P)	16 - Ethernet Device 1 (Eth0)
4 - Power Module 2	17 - USB 3.0 Ports
5 - Serial Port 1 1	18 - Ethernet Device 2 (Eth1)
6 - Serial Port 2 1	19 - USB 3.0 Ports
7 - Power Supply Alarm Reset	20 - Line In Jack (Unused)
8 - Breaker Reset	21 - Line Out Jack 2
9 - Fan Module 1	22 - Microphone Line In Jack (Unused)
10 - Fan Module 2	23 - RAID Controller (optional)
11 - Keyboard/Mouse Port	24 - Add-on Network Card (optional)
12 - USB 2.0 Ports	25 - Digital Recording Card (optional)
13 - HDMI Output (hot-swappable)	26 - Analog Recording Card (optional)

Designed, Built, and Supported in the USA

NexLog communications logging systems and software applications are developed and maintained exclusively in the USA by Eventide's highly talented engineering team - assuring prompt response to changing market needs. In addition, all NexLog loggers are assembled, tested, and supported at our New Jersey USA production and support facility.

Features and capabilities are subject to change. Check with Sound Communications Inc. for current information and availability.

Mission Critical Interaction Recording, Call Logging & Incident Reconstruction Solutions for Public Safety, 911, Police and Fire/Rescue.

Expert Communications and Call Recording



ABOUT US

Since 1983, Sound Communications has been supplying cutting-edge digital video and audio recording systems to enhance call center and public safety center systems. Our advanced hardware, software, expert consultation and 24/7 technical expertise have provided effective solutions for leading organizations nationwide.

State-of-the-art recording systems from Sound Communications can increase the effectiveness and efficiency of management and provide you with interactive and integrated incident reconstruction, monitoring and recording capabilities. Our Public Safety Systems are designed to comply with Next Gen 9-1-1 recording guidelines. Our mobile, stationary and portable digital video recording systems utilize the latest enhancements to reliably produce exceptional quality digital recordings.

With Sound Communications, you will receive unsurpassed excellence in customer service, training and support. Our knowledgeable account managers, experienced certified technical specialists and project managers will work with you to develop a solution that exceeds your expectations and has the flexible capacity to grow and change with your organization.

We provide solutions to analyze spoken and visual interaction within your environment.

From contact center to public safety, we equip you with hardware and software that enable you to review and improve the customer experience and optimize your operation. Our engineers integrate recording hardware within your technology environment and provide you with intuitive software that enable you to reconstruct events, analyze and then react to these events in a productive manner.

- 9-1-1 and RADIO COMMUNICATIONS RECORDING

Incident Reconstruction, Instant Recall and More! Capturing audio, video, text, screen data, and related data, such as telephone numbers and locations. Live monitoring of interactions to help ensure adherence to policies and procedures. Reconstructing incident scenarios to through chain of events.

- QUALITY MONITORING & COACHING

Integrated Quality Assessment and Reporting facilitates a QA program to fit your agency's needs. With its built-in APCO/NENA QA/QI evaluation forms, you can quickly start measuring performance.

- FLEXIBLE REPORTING

Provides directors and managers with business intelligence to help determine necessary staffing levels and workflows, and to help justify budgets. Radio traffic, 9-1-1 and administrative phone activity can all be joined into actionable reports.

- WORKFORCE MANAGEMENT

Enhance your emergency response center's forecasting capabilities and align your workforce with anticipated workload. Gain visibility into command center staffing, processes, and workflow.

- CCTV & ACCESS CONTROL



WWW.SOUNDCOMMUNICATIONS.COM

3474 Park Street, Grove City, Ohio 43123 - Tel 800.556.8556



Services: All services for this Project are quoted on a fixed-fee basis. Unless otherwise noted in the pricing section of this proposal, services will be performed during normal business hours (defined as 8:00 a.m. to 5:00 p.m. EST). SCI recognizes two categories of work outside normal business hours. Weekday work performed before or after Normal Business Hours is considered After-Hours work, and is subject to a pricing premium of 50%. Work performed on a weekend or an SCI-recognized holiday is considered Weekend work, and is subject to a pricing premium of 100%. Orders not completed or services not rendered within 6 months of Purchase Order due to Customer delays may be subject to additional fees.

- All installation teams will consist of 1-2 Sound Communications, Inc. technicians.
- Installation and training is for Communications recording equipment and client software as quoted/described.
- Each technician will bring appropriate tools to complete their assigned tasks.
- Any issues that may delay, or prevent the completion of the installation, will be escalated to the Sound Communications, Inc. project manager for resolution. Every effort will be made to overcome any issues while the technician is on-site.
- All work areas will be neat, and free of recording system installation materials and packaging prior to leaving the site.
- Sound Communications, Inc. is not responsible for any pre-existing network conditions that prevent normal operation, or delay the installation process (i.e. network configuration, network viruses, domain restrictions, IP address assignments/changes, PBX configuration/changes, etc.

Project Scope

The scope – the customized and detailed list of specific items that define what will be considered “in-scope” for this project, is written in a separate section included in this document titled, “Project Scope Detail”. The Project Scope Detail is considered part of this statement of work.

Assumptions General:

- The customer will provide a single point of contact that will act as the project owner and who will be the primary individual to sign off on the project phase at completion.
- All work under this statement of work will occur Monday -Friday between the hours of 8:00 am and 5:00 pm; no installations, configuration, moves, site visits, or other related work will be scheduled over weekends, evenings, or Sound Communications, Inc. -declared holidays, without mutual agreement in advance from the Sound Communications, Inc. project manager and the customer project manager.
- Sound Communications, Inc. and the customer will jointly create any project documentation, where customer involvement is required. The customer must approve the final installation schedule and final versions of project documentation to ensure it coincides with all expectation.
- Sound Communications, Inc. and the customer will jointly create any special requirements for defining “project acceptance” in writing, and with mutual agreement to such requirements, those requirements will become part of a written cutover plan (or installation checklist).
- “Project acceptance” (via a signed installation service ticket or other written acknowledgement) should follow (within 24 hours) completion of the written project plan, and a successful support turnover call, and Sound Communications delivery to the customer of “as-built” system configuration documentation.

Premises Work:

- The customer will be responsible for all carpentry or mechanical work not explicitly detailed in this proposal
- The customer location does not require the use of union labor.
- The customer assumes all responsibility for compliance with local and federal laws and regulations as they relate to recording telephone, radio, and other electronic or audio conversations, as well as other electronic communications (including visual) such as desktop screen recording and application usage tracking, etc.
- Cabling or termination of telecom, Ethernet, or electrical supply wiring, is not included in this SOW. Additional information follows in the section titled, “Specific Technical and Other Provisions”.
- Hours spent troubleshooting problems outside of the project scope of in this SOW will be billed at \$150 per hour (via remote access) or \$225 per hour (or site). The project managers will be contacted and will approve any additional charges prior to execution of any work that could result in additional charges.

Training Services:

- All services under this statement of work will occur between 8:00 a.m. and 5:00 p.m. local time, Monday through Friday, or on otherwise suitable days and times as mutually agreed to by the customer project manager and the Sound Communications, Inc. project manager
- Training content is dictated by the stated project scope
- Training scheduling will be mutually agreed upon by the customer and Sound Communications, Inc. project manager. Although the customer is responsible for coordination of classroom facilities (where applicable), scheduling and attendance of appropriate participants, and production of any printed materials (from electronic documentation provided by Sound Communications, Inc.), the Sound Communications, Inc. project manager will assist in the organization and planning with the customer project manager.

Non -Solicitation:

Each party recognizes that the other party’s employees are critical to the business operations of the other party. For the term of this Agreement and for six (6) months after its termination, each party agrees that it and any parent company, subsidiary, partner, limited partner, joint venture, or any entity related in any manner to it by common ownership (“Related Entities”), will not employ, hire, or compensate in any manner or capacity, including as an employee or independent contractor (“Employ”) any employee of the other party that it was introduced to by, and who was directly connected with, such party’s performance under this agreement. Each party further agrees not to employ any former employee of the other party unless the employer - employee relationship has been terminated for not less than one hundred eighty (180) days. In the event of breach of this provision by a party or any Related Entities such party shall be liable to the other party for the principal sum of Twenty-five Thousand and No/100 Dollars (\$25,000.00) as liquidated damages, and not a penalty for said breach.

Deposits, Invoicing, and Scheduling:

- Order Deposit – Unless other contractual arrangements or quoted payment terms exist (within this proposal package), whether governmental or private sector, a deposit equal to 50% of the total Order shall be invoiced upon acceptance of Purchaser's Purchase Order and is due upon receipt. The balance of the License Fees, Hardware Fees, Support Fees for the Initial Support Term and any fixed-fee Service Fees shall be invoiced upon delivery of same to Customer.
- Invoicing – Invoices for equipment and software (or for remaining balance on any equipment and software) to be installed as part of this implementation, will be generated when the equipment and software is delivered to the customer site(s). Invoices for services will be generated at the completion of those services (based on either a specific project milestone invoicing schedule or at general "project acceptance")
- Minor issues or variances in System performance shall be handled through Seller's technical support department and shall not delay Customer's payment so long as these do not materially or adversely affect the performance of the System as a whole.
- Payment - for all invoices is due with 30 days of invoice date (NET 30).
- Postponement/Project Schedule Delay - If the project schedule is postponed or delayed by the customer after any equipment has been ordered, the customer agrees to pay any balance due (less services not performed) within 30 days of the originally scheduled (a mutually agreed upon) installation date.
- On -site Cancellation/Postponement: If an onsite visit is scheduled, costs are incurred by Seller, and the onsite visit is later rescheduled End User's convenience, Reseller and/or End User may incur additional fees for travel and accommodations, as well as technician time. Onsite technician time is billable at \$1600 for the first unscheduled day (or part thereof), and \$1200 for each additional day (or part thereof).
- On -site Project Delay - If the project is unreasonably delayed while a technician is on-site for reasons such as, but not limited to: access to appropriate buildings or specific areas within buildings, lack of access to, or unavailability of assigned or appropriate customer personnel, delay due to a third party, waiting, etc. the cost of the technician being out of service at \$150 per hour (for actual time out of service), will be passed on to the customer
- Travel and expenses shall be billed at actual rates, subject to any expense cap included in the Order (if applicable).
- A cancellation charge of 35% will be applied to cancelled orders prior to delivery. Cancellation of an order received on or after the scheduled install date as well as custom hardware will NOT be accepted, and payment will be due in full. The cancellation fee will be deducted from any deposit held by SCI.

Shipping Management and or Special Requirements:

- In general, all shipments for this project will be via local delivery or "UPS Ground"
- Any expedited shipping charges that result from customer request or customer delay will be passed on to the customer at actual cost.

Customer Responsibilities: At all times, Customer is responsible for all hardware, software and services required to establish the technical environment necessary to operate the products specified in this Project. Customer is also responsible for understanding the technology in this proposed solution and its effect on their network and telephony environment. This Project covers integration with the Customer's existing switch environment supporting only the current, installed versions of software. If Customer upgrades the switch environment software, Seller is not responsible for compatibility of the Project components with the upgraded switch. Customer shall pay any charges associated with preparing the network and/or telephony environment, including, but not limited to, charges for telephone trunk lines, PBX extensions, PBX programming and/or additional PBX equipment required for completion of the Project. SCI shall not be responsible for performing any obligations associated with this quote unless and until SCI accepts an order from Customer for this Project.

Customer shall, as specified by Seller, provide appropriate facility environmental conditions, necessary commercial power and connectivity for the System, access to the premises, and if required by local law, conduit and/or special fire retardant cabling. Recorder systems must be kept in clean, smoke-free environments with a controlled temperature of 50-100 degrees Fahrenheit (70 degrees is preferred). Relative humidity should be maintained at 20%-85% (non-condensing). Seller will not be held responsible for any damage due to deviations from these environmental parameters.

Customer will confirm in writing that the facility, network and telephony environments are ready prior to deployment. Customer understands that if any Customer responsibilities, as outlined above or identified later in the course of the Project, are not met prior to a scheduled onsite visit, Seller reserves the right to delay the visit until such time as these requirements are met. Any such delays on Customer's part may incur additional fees.

Upon completion of the deployment, Customer and Seller's technician shall test the System. If Seller is called back for service because Customer was unavailable, declined, or failed to test System during the deployment, Customer may incur additional fees.

Telephone/PBX, Radio System, and or IP Dispatch Console Integration and Requested Configuration Information

- For integrated recording of any telephone/PBX, digital radio, or IP dispatch console communications system, the customer will provide or otherwise arrange for purchase, installation, and configuration of all telephone/PBX, digital radio, and or IP dispatch console hardware and software (including any required licensing that may be necessary to support recording in the customer environment). The customer will provide or otherwise arrange for purchase, installation and configuration of any and all related/required network infrastructure (such as switches, firewalls, communications circuits, etc.). The customer will provide or otherwise arrange for purchase of all telephone/PBX, digital radio, and or IP dispatch console configuration, testing, and troubleshooting services, as well as any required network configuration (including SPAN ports if required), testing, and troubleshooting necessary to establish or support proper recording connectivity and communications to the telephone/PBX, digital radio, and or IP dispatch consoles, and the customer network
- Customer will provide a complete list of requested telephone/PBX, digital radio, and or IP dispatch console information: including, but not limited to, hardware and software versions, IP addresses, protocols, etc. as well as details that may be needed to ensure a successful integration and proper recording such as: agents, extensions, device identifying information, channels, talk groups, and frequency ID's and or names, etc.

Traditional Device Monitoring, and Other Wiring Notes

- In general, Sound Communications, Inc. will provide a demarcation point (typically 1 or more 66 blocks) and cable connection from this demarcation point to the recorder(s). The customer is responsible to provide feed wiring for any and all audio sources to be recorded, and cross -connect to the provided demarcation point.
- For direct digital station tapping, the customer is responsible to provide feed wiring for any extension to be recorded. This is typically accomplished (for supported handset models), by passing the cross -connect wiring from the designated PBX output pair, through the provided recording demarcation point (punch without cut/termination), and on to the designated premise wiring/jack pair for the phone to be recorded. Sound Communications will re-cross connect existing phones so that they pass through the recording demark in cases where the customer can identify all phones to be recorded (e.g. produce a list of devices required to be recorded) and identify and mark existing extension punch down locations for at least one side of the existing cross connects of phones to be recorded (PBX port pair, or premise wiring pair).
- For analog recording (full-time or record -on-demand) of digital or VoIP phones via logger patch, analog feed wiring in the form of a CAT5 cable home run from within 5' of phone (terminated as an RJ11), to recorder demarcation block (non -terminated) is to be provided to Sound Communications, Inc. at no charge for each phone to be recorded. Sound Communications, Inc. will typically provide and install the required analog logger patches – note: a standard 110V AC power outlet within 5' of the phone is also required.
- Intrado/Positron: For analog recording of LIFELINE100 and VIPER systems, CCB/SONIC analog feed wiring for position audio and E911 CAMA trunks (if applicable) is to be provided to Sound Communications, Inc. at no charge. If ANI/ALI integration is included, a standard DB9M serial connector (providing standard CDR from the Viper system) is required, and will be provided to Sound Communications, Inc. at no charge.
- Airbus/Cassidian: For analog recording of VESTA and systems, ACU/SAM analog feed wiring for position audio and E911 CAMA trunks (if applicable) is to be provided to Sound Communications, Inc. at no charge. If ANI/ALI integration is included, a standard DB9M serial connector (providing the ANI/ALI CAD spill) is required, and will be provided to Sound Communications, Inc. at no charge.
- For analog recording of radio, the customer is responsible to provide feed wiring that provides combined transmit/receive audio for any channel, frequency or console to be recorded to Sound Communications, Inc. at no charge.
- Signal strength (when audio is present) for analog VOX recording is typically optimal for recording in a range of - 10dBm to 0dBm

Equipment Access and Remote Access:

- Customer will ensure access to any locked facilities (i.e.: equipment rooms) so as to prevent a technician from experiencing any delays on-site while attempting to access an installation location.
- The customer will provide uninterrupted remote access to all Sound Communications, Inc. -installed servers (and potentially relevant clients) during any period in which Sound Communications, Inc. provides installation or configuration services, technical support or maintenance/extended warranty services.

Networking, Clients, and Desktop Installations:

- All server systems will require network connectivity with static IP addresses, valid subnet, gateway, and DNS addresses, as well as an NTP
- Network administrative configuration of the recording servers is the responsibility of the customer – Note: there may be specific network environment requirements for the system(s), and it is advised that the customer check with Sound Communications, Inc. prior implementation of configuration or change – e.g. Verint servers are typically required to be joined to the domain in a separate OU with no policies pushed (including any servers that are virtualized), and a domain Verint administrative user account with local administrator privilege on the server is required for application services.
- Any new client user PC's must meet the minimum requirements listed in the system documentation CD
- An appropriate customer network technician will be on-hand and available (on installation and testing days) to assist with installation and client software installation as needed, as well as produce client software load procedure documentation in conjunction with a Sound Communications, Inc. technician at the installation
- All network configuration required to produce a successful implementation is the responsibility of the customer, and will be provided to Sound Communications, Inc. free of charge. A successful implementation includes both server connectivity and client pc network connectivity and configuration. Additionally, it is the responsibility of the customer to provide and ensure LAN/WAN connectivity and configuration that will allow for proper client access from within, or off-site, if applicable (including firewall configuration where necessary)
- Customer will provide a list of client pc's, AD user names, actual user names, and a seating chart (to include desired channel -level security restrictions) if Sound Communications, Inc. is to perform any installation of client software and restrict access to the system on a per-user basis.

Liability:

NO LIABILITY FOR CONSEQUENTIAL DAMAGES: SCI will not be liable for special, incidental, consequential, indirect or other similar damages, or costs incurred as a result of loss of time, loss of data, loss of profits or revenue, as a result of our services. In addition, SCI is not responsible or liable for damage or costs incurred in connection with claims by others, inconvenience or similar costs.

Exclusions: Unless specifically noted in the pricing section of this proposal, installation does not include any of the following (if necessary): radio modifications, connection to digital station handsets and/or peripheral equipment for connection to digital station handsets, additional cabling, additional hardware, telephone wiring or punch downs, or cable runs. With authorization from the purchaser, SCI will facilitate and coordinate all connectivity and any necessary work with the purchaser's telephone/radio equipment vendor and/or the telephone company.

Provisions: Where a Master Services Agreement (MSA) exists between SCI and Customer, provisions of this order supersede any conflicting Terms and Conditions in the MSA. Issuance of a Purchase Order by Customer constitutes acceptance of Terms and Conditions set forth herein.

CFE Installation:

Please note: SCI installation charges apply per recorder installation. For all Customer provided hardware, Customer is responsible for any additional software installation charges which are as a result of but not limited to the failure, misconfiguration or incorrect operating system of such hardware. Any repeated installations required due to the above will be billed additional installation charges.

Confidentiality:

All documentation and information which are either designated as confidential or proprietary or would reasonably be considered to be confidential or proprietary, including without limitation, drawings, listings, techniques, algorithms, processes and technical and marketing information, business data and employee information which are transferred between the parties in connection with this agreement ("Proprietary Information") (other than documentation and information intended for general distribution to third parties) shall be held in strict confidence by the parties, and shall not be disclosed or used in any fashion other than pursuant to the terms of this agreement without the other party's prior written consent. Each party's proprietary information and all other items related thereto, including, without limitation, programs, methods of processing, specific design and structure of individual programs and their interaction, and the unique programming techniques employed therein, and all enhancements, modifications, updates, and derivative works thereof are and shall remain the sole and exclusive property of such party and shall not be sold, revealed, used, disclosed, transmitted or otherwise communicated, directly or indirectly, by the other party except as expressly provided for in this Agreement. Each party agrees to protect the others' proprietary information with the same standard of care and procedures that it uses to protect its own trade secrets and Proprietary Information of a confidential nature.

The parties recognize that the Customer is a public entity required to follow Ohio Public Records Law, this section regarding "Confidentiality" will be adhered to insofar as it does not run afoul of Customer's obligations under Ohio Public Records Law.

Force Majeure:

Neither party shall be deemed to be in default or to have breached any provision of this Agreement as a result of any delay, failure in performance or interruption of service resulting directly or indirectly from acts due to events of nature, acts of civil or military authorities, civil disturbances, wars, strikes, other labor disputes, fires, transportation contingencies, laws, regulations, acts or orders of any government or agency or officials thereof, other catastrophes or any other similar occurrences beyond such party's reasonable control. In every case, the delay or failure in performance or interruption of service must be without fault or negligence of the party claiming excusable delay and the party claiming excusable delay must promptly notify the other party of such delay. Performance time under this Agreement shall be considered extended for a period of time equivalent to the time lost because of any delay, which is excusable under this paragraph, provided, however, that if any such delay continues for a period of more than sixty (60) days, the party not claiming excusable delay shall have the option of terminating the order or service upon written notice to the party claiming excusable delay.

Entire Agreement, Governing Law, Venue:

The provisions contained in the foregoing and attached Exhibit A constitute the entire agreement between Seller and Customer. This Agreement supersedes all proposals and negotiations between Seller and Customer, and no representation or statement not expressed herein shall be binding upon Seller. This Agreement may be changed only by an instrument in writing signed by the parties hereto and shall be governed by the laws of the State of Ohio. This Agreement is binding upon the successors and assigns of the parties hereto. If any provision(s) of this Agreement are held to be illegal, invalid or unenforceable, then such provision(s) shall be deemed null and void, without invalidating the remaining provisions herein. Any action to construe or enforce this Agreement shall be brought only in a court of competent jurisdiction located in Franklin County, Ohio and the parties hereby consent to personal jurisdiction in said court.

Please remit all Purchase Orders to Sound Communications Inc. via:		
EMAIL: sales@soundcommunications.com	MAIL: Sound Communications Inc. 3474 Park Street Grove City, Ohio 43123	FAX: 614.875.8179 Attn: Sales
Federal Tax ID 31-1331321		DUNS # 621360361

Quote ID: Ozaukee - 740DX UPGRADE 06242022	Purchase Price: \$98,347.60	Customer Initials:
The person executing this agreement on behalf of purchasing party represents and warrants that this agreement has been authorized by all necessary parties, is validly executed by an authorized officer or agent, and is binding upon the company in accordance with its terms.		
Authorized Signature: _____	Date: _____	P.O. # _____



GENERAL COMMUNICATIONS

your safety is our business

12130 W. Carmen Ave
Milwaukee, WI 53225
262-439-2000

7/21/2022

Prepared by: John Tramburg
Email: john.tramburg@gencomm.com
Phone: [262-439-2126](tel:262-439-2126)

Prepared for:

Ozaukee County

Attn: Lt. Justin Kaas

Description: VHF One Channel 3 Site Simulcast Paging Quote Quote Valid for 30 Days

Infrastructure

Part Number	Description	Qty	Price Each	Extended Price
TB9435S-100T	Chassis, TB9400, Single, 100W	3	\$ 1,581.11	\$ 4,743.33
T01-01103-DAAA	Reciter, TB9400, 148-174 MHz	3	\$ 3,192.22	\$ 9,576.66
TBAS060	SFE Key - Digital Fixed Station Interface	1	\$ 646.67	\$ 646.67
TBAS061	SFE - Central Voter	1	\$ 5,968.89	\$ 5,968.89
TBAS062	SFE - Simulcast Enable (TBAS061 Prerequisite)	1	\$ 5,571.11	\$ 5,571.11
TBAS071	SFE - IP Networking Satellite	2	\$ 942.22	\$ 1,884.44
TBAS062	SFE - Simulcast Enable (TBAS071 Prerequisite)	2	\$ 5,850.00	\$ 11,700.00
T01-01121-BBBA	Linear Pwr Amp, TB9400, 148-174 MHz, 100 W	3	\$ 2,522.22	\$ 7,566.66
TBA30A0-0100	PMU, TB9000, AC Aux 12	3	\$ 2,336.67	\$ 7,010.01
219-01561-00	Cable, PMU IEC, 6.5ft	1	\$ 15.56	\$ 15.56
TBA2645	TN9100 Subrack Multi Gateways Max 5 Chan	1	\$ 1,977.78	\$ 1,977.78
TBA50H2-PAC1	TN9100 P25 Console Gateway Reciter w/DES	1	\$ 6,452.22	\$ 6,452.22
TBA30A0-0100	PMU, TB9000, AC Aux 12	1	\$ 2,336.67	\$ 2,336.67
219-01561-00	Cable, PMU IEC, 6.5ft	1	\$ 15.56	\$ 15.56
2402-033	SecureSync GPS Clock w/Opt 1204-14/1204-1C	3	\$ 13,972.22	\$ 41,916.66
CA06R-1513-0001	Power Cord, AC, North America Plug	3	\$ 15.56	\$ 46.68
8230	GNSS Outdoor Antenna	3	\$ 433.33	\$ 1,299.99
8226	GPS Antenna Surge Protector	3	\$ 443.33	\$ 1,329.99
Engineering	System Design Services	1	\$ 6,000.00	\$ 6,000.00
Programming	Programming & Configuration	3	\$ 400.00	\$ 1,200.00
Installation	Setup & Installation	1	\$ 24,000.00	\$ 24,000.00
DB224-A	150-160 MHz 6/9dB Dipole Omni Antenna	3	\$ 1,500.00	\$ 4,500.00
LCF78-50JAA7	7/8" Heliac	900	\$ 6.00	\$ 5,400.00
DB5001-SP5	Antenna Side Mount Kit	3	\$ 475.00	\$ 1,425.00
LCF78-50	7/8" Heliac Connectors	6	\$ 50.00	\$ 300.00
SCF12NMNF-6	6' Superflex Jumper	3	\$ 150.00	\$ 450.00
HOIST1-78C	7/8" Hoisting Grip	3	\$ 25.00	\$ 75.00
Tower Labor	Remove(1)/ Install(3)Antennas-3 Towers	1	\$ 12,000.00	\$ 12,000.00
LCF12-50J-P7	Cellflex Cable	75	\$ 4.00	\$ 300.00
NM-SCF12-D01	N Male Connector	6	\$ 35.00	\$ 210.00
IS-50NX-C2-MA	Bulkhead Arrestor	3	\$ 85.00	\$ 255.00
MISC	Misc Material	1	\$ 1,000.00	\$ 1,000.00
			TOTAL: \$	167,173.88

Necessary Spare Equipment List

Part Number	Description	Qty	Price Each	Extended Price
T01-01103-DAAA	Reciter, TB9400, 148-174 MHz	1	\$ 3,192.22	\$ 3,192.22
TBAS060	SFE Key - Digital Fixed Station Interface	1	\$ 646.67	\$ 646.67
TBAS061	SFE - Central Voter	1	\$ 5,968.89	\$ 5,968.89
TBAS062	SFE - Simulcast Enable (TBAS061 Prerequisite)	1	\$ 5,571.11	\$ 5,571.11
T01-01121-BBBA	Linear Pwr Amp, TB9400, 148-174 MHz, 100 W	1	\$ 2,522.22	\$ 2,522.22
TBA30A0-0100	PMU, TB9000, AC Aux 12	1	\$ 2,336.67	\$ 2,336.67
219-01561-00	Cable, PMU IEC, 6.5ft	1	\$ 15.56	\$ 15.56
TBA50H2-PAC1	TN9100 P25 Console Gateway Reciter w/DES	1	\$ 6,452.22	\$ 6,452.22
2402-033	SecureSync GPS Clock w/Opt 1204-14/1204-1C	1	\$ 13,972.22	\$ 13,972.22
8230	GNSS Outdoor Antenna	1	\$ 433.33	\$ 433.33
8226	GPS Antenna Surge Protector	1	\$ 443.33	\$ 443.33

SPARE TOTAL: \$ 41,554.44

Ozaukee County Responsibility:

All Network Connectivity

All Tower Load Studies if needed.

GRAND TOTAL: \$ 208,728.32

Terms:

- 50% Invoiced at receipt of order. Net 30
- 30% Due upon delivery of equipment. Net 30
- 20% Due upon system operation. Net 30

Disclaimer:

- (1) Work will be performed from 7:00 AM to 5:00 PM, Monday through Friday, excluding holidays unless otherwise arranged
- (2) Information and materials contained in this quote exhibits a technical expertise and is intended to be viewed by the customer that it is addressed to. No part of this information shall be divulged to any entity that would use it to formulate a competitive offer.
- (3) Specifics, such as lengths, genders, and part numbers will be reviewed and/or verified at time of order to ensure accuracy.
- (4) Unless previously arranged, for quotes in excess of \$5,000.00 Gencomm requests 50% payment upon approval/purchase order.