CODE 3 AV

We make audiovisual easy

Courthouse AV Systems

Proposal prepared under VITA Contract #VA-210625-C3AV to:

Sussex County

For:

,

26294 (Prices guaranteed for 30 days)

October 12, 2026

Phone
804-223-2990

Email
info@code3av.com

Address
14201 Justice Rd. Suite B
Midlothian VA 23113

EXECUTIVE SUMMARY

This proposal is being written to provide Sussex County with new display, content sharing, audio reinforcement and assisted listening systems for the General District Court and the Circuit Court within the Sussex County Courthouse. Each courtroom will receive its own stand alone system with its own control, audio processing and network equipment, so that each court can operate independently of the other. The existing audio equipment within each courtroom will be removed and replaced with the new systems described below.

Each courtroom will include a Samsung interactive display located near the witness stand that will allow presenters to display and annotate evidence for the court. The image on the interactive display will be distributed to the other displays within the room using a Crestron NVX AV over IP video distribution system, so that the judge, jury, attorneys and gallery all view the same content. All displays and the projector will be configured for a 1080p EDID so that every display within the room receives the same 1080p image. A Barco ClickShare wireless presentation system will allow attorneys to share content from their laptops to the displays without connecting a cable. The Circuit Court will also include a ceiling mounted laser projector and ceiling recessed motorized projection screen for large format viewing, and a stand alone interactive display within the jury room.

A Crestron 4-Series control system with a 10.1" wireless touch panel will be provided in each courtroom to allow court staff to power the system on and off, route content to the displays and adjust audio levels from a single interface. The wireless touch panel can be carried within the room and will be docked at either the prosecutor's desk or the rack.

Audio within each courtroom will be processed by a Q-SYS Core 24f digital signal processor. Shure gooseneck microphones with mute switches will be permanently mounted at each speaking position and connected to Q-SYS Flex I/O peripherals located near the microphones, which will carry the microphone audio over the network to the processor. Microphone and program audio will be reinforced throughout the room by JBL in ceiling speakers powered by a Biamp amplifier. A headphone audio output will be provided at the court reporter location in each courtroom from a Q-SYS Flex I/O peripheral.

A Listen Technologies ListenTALK system will be provided in each courtroom to allow for assisted listening for the hard of hearing and for language interpretation during proceedings. The ListenTALK system will receive audio directly from the Q-SYS processor and will include neck loops for use with hearing aids.

General District Court:

The General District Court will receive (3) new 65" displays, wireless content sharing, a new microphone and speaker system, and an assisted listening system. The 65" interactive display near the witness podium will feed its image to the other (2) displays for content sharing. A USB connection will be provided at the rack in the dais for future audio calling. No cameras or video conferencing have been included in this room.

- (1) 65" Samsung interactive display will be installed on the wall near the witness podium. The interactive display will allow presenters to display, mark up and point out content with touch, and the image on this display will be shared to the other (2) displays within the room.
- (2) 65" Samsung commercial 4K displays will be installed on the walls at locations approved by the owner during final engineering to allow the judge, attorneys and gallery to view the content being presented. The displays in this room will be installed using (2) tilting and (1) fixed micro-adjust wall mounts.
- Barco ClickShare C-10 wireless presentation system with (2) ClickShare USB buttons will be installed to allow attorneys and presenters to wirelessly share laptop content to the displays. The ClickShare system will be configured for content sharing only.
- Crestron NVX AV over IP video distribution system will be installed to distribute video throughout the room. (2) NVX encoders will be installed to provide inputs from the ClickShare system and the HDMI output of the interactive display. (3) NVX decoders will be installed behind the (3) displays, including the interactive display, to allow the ClickShare content to be

shown on any display and the interactive display content to be shared back to the other displays.

- All displays will be configured for a 1080p EDID so that each display receives the same 1080p image from the video distribution system.
- Crestron 4-Series control system will be installed within the owner provided rack in the dais with a 10.1" Crestron wireless touch panel to provide the following control of the AV system:
    - System power on and off
    - Display power on and off
    - Routing of the interactive display and ClickShare content to each display
    - Program audio and microphone volume control
    - Microphone mute
- (2) table docks will be provided for the wireless touch panel, one at the prosecutor's desk and one at the rack, to keep the touch panel charged and in a fixed location when not in use. (1) wireless access point will be installed to provide a dedicated wireless connection between the touch panel and the control system.
- (7) Shure 18" gooseneck microphones with mute switch and LED indicator will be permanently flange mounted at the following positions: (3) at the dais, (1) at each of the (2) attorney desks, and (1) at each of the (2) podiums. The mute switch on each microphone will allow the user to mute their own microphone.
- (5) Q-SYS Flex I/O peripherals will be installed near the microphone locations to convert the microphone audio to network audio and send it to the Q-SYS processor. The Flex I/O peripherals will be powered over the network switch.
- Q-SYS Core 24f digital signal processor will be installed within the owner provided rack in the dais to provide microphone mixing, audio processing and routing for the courtroom. A USB connection will be provided at the rack to allow an owner provided computer to connect to the audio system for future audio calling.
- A headphone audio output will be provided at the court reporter location from a Q-SYS Flex I/O peripheral to allow the court reporter to monitor the courtroom audio.
- Listen Technologies ListenTALK Base-8 and Base-4 systems will be installed to provide assisted listening and language interpretation within the courtroom. (6) neck loops will be provided for use by persons with hearing aids. (2) microphone input / headphone output cables will be provided for use with the ListenTALK system.
- Biamp two channel amplifier will be installed within the rack to power (15) JBL 6" in ceiling speakers. The ceiling speakers will be installed throughout the courtroom to provide even coverage of microphone and program audio.
- NETGEAR M4250 PoE+ managed network switch will be installed within the rack and configured for the Crestron NVX AV over IP video distribution and the Q-SYS network audio. The switch will provide power to the Q-SYS Flex I/O peripherals and the wireless access point.
- GUI Review will be required. Prior to beginning the control system programming, Code 3 AV Project Manager will send pdf images of the touch panels to the onsite contact for signed approval or changes prior to beginning the room programming. (2) 1 hour review sessions with PM and Programmer have been included. Additional cost may apply for additional meetings and support during GUI review.
- Owner to provide data and electrical connections required for all AV equipment. Detailed requirements will be provided by Code 3 AV engineering in the form of PDF and CAD drawings.
- During installation the existing equipment will be removed from the mounting locations to be adjusted and/or moved to a new location. Any required paint and patch work to be completed by the owner.

Circuit Court:

The Circuit Court will receive (2) new 75" displays, a laser projector with motorized projection screen, wireless content sharing, a new microphone and speaker system, and an assisted listening system. The 75" interactive display near the witness stand will feed its image to the other 75" display and the projector for content sharing. A stand alone interactive display will also be installed within the jury room.

- (1) 75" Samsung interactive display will be installed on the wall near the witness stand. The interactive display will allow presenters to display, mark up and point out content with touch, and the image on this display will be shared to the other display and the projector within the room.

- (1) 75" Samsung commercial 4K display will be installed on the wall at a location approved by the owner during final engineering to allow the court to view the content being presented. The displays in this room will be installed using (1) tilting and (1) fixed micro-adjust wall mount.
- (1) 65” interactive display will be installed within the jury room as a stand alone display. Users will connect laptops directly to the connections on the front of the display. The jury room display will not be connected to the courtroom video distribution or control systems.
- Panasonic 5,200 lumen WUXGA laser LCD projector will be ceiling mounted using a Chief projector mount with adjustable extension column to provide large format viewing of content for the courtroom.
- Da-Lite Advantage Electrol 110" (54" x 96") ceiling recessed motorized projection screen will be installed in the ceiling. The screen will lower and raise through the Crestron control system.
- Barco ClickShare C-10 wireless presentation system with (2) ClickShare USB buttons will be installed to allow attorneys and presenters to wirelessly share laptop content to the displays. The ClickShare system will be configured for content sharing only.
- Crestron NVX AV over IP video distribution system will be installed to distribute video throughout the room. (2) NVX encoders will be installed to provide inputs from the ClickShare system and the HDMI output of the interactive display. (3) NVX decoders will be installed at the (2) displays and the projector to allow the ClickShare content to be shown on any display and the interactive display content to be shared back to the other display and the projector.
- The displays and projector will be configured for a 1080p EDID so that each device receives the same 1080p image from the video distribution system. The projector will display the image in 1080p.
- Crestron 4-Series control system will be installed within the owner provided rack with a 10.1" Crestron wireless touch panel to provide the following control of the AV system:
    - System power on and off
    - Display and projector power on and off
    - Projection screen up and down
    - Routing of the interactive display and ClickShare content to each display and the projector
    - Program audio and microphone volume control
    - Microphone mute
- (2) table docks will be provided for the wireless touch panel, one at the prosecutor's desk and one at the rack, to keep the touch panel charged and in a fixed location when not in use. (1) wireless access point will be installed to provide a dedicated wireless connection between the touch panel and the control system.
- (7) Shure 18" gooseneck microphones with mute switch and LED indicator will be permanently flange mounted at the following positions: judge, clerk, witness, (2) attorney tables, jury and court reporter. The mute switch on each microphone will allow the user to mute their own microphone.
- (6) Q-SYS Flex I/O peripherals will be installed near the microphone locations to convert the microphone audio to network audio and send it to the Q-SYS processor. The Flex I/O peripherals will be powered over the network switch.
- Q-SYS Core 24f digital signal processor will be installed within the owner provided rack to provide microphone mixing, audio processing and routing for the courtroom.
- The court reporter location will include a microphone and a headphone audio output. The headphone output will be provided from a Q-SYS Flex I/O peripheral at the court reporter location to allow the court reporter to monitor the courtroom audio.
- Listen Technologies ListenTALK Base-8 and Base-4 systems will be installed to provide assisted listening and language interpretation within the courtroom. (6) neck loops will be provided for use by persons with hearing aids. (2) microphone input / headphone output cables will be provided for use with the ListenTALK system.
- Biamp two channel amplifier will be installed within the rack to power (20) JBL 6" in ceiling speakers. The ceiling speakers will be installed throughout the courtroom to provide even coverage of microphone and program audio.
- NETGEAR M4250 PoE+ managed network switch will be installed within the rack and configured for the Crestron NVX AV over IP video distribution and the Q-SYS network audio. The switch will provide power to the Q-SYS Flex I/O peripherals and the wireless access point.
- GUI Review will be required. Prior to beginning the control system programming, Code 3 AV Project Manager will send pdf images of the touch panels to the onsite contact for signed approval or changes prior to beginning the room programming. (2) 1 hour review sessions with PM and Programmer have been included. Additional cost may apply for additional meetings

and support during GUI review.

- Owner to provide data and electrical connections required for all AV equipment. Detailed requirements will be provided by Code 3 AV engineering in the form of PDF and CAD drawings.
- During installation the existing equipment will be removed from the mounting locations to be adjusted and/or moved to a new location. Any required paint and patch work to be completed by the owner.

GENERAL DISTRICT COURT

AV SYSTEMS

IMAGE	QTY	DESCRIPTION	PRICE	PRICE EXT	LABOR	LABOR EXT	TOTAL
	2	Listen Technologies LA-436 Microphone Input / Headphone Output Cable	$25.60	$51.20	$0.00	$0.00	$51.20
	1	Listen Technologies LKS-2-A1 ListenTALK Base-8 System	$4,014.40	$4,014.40	$0.00	$0.00	$4,014.40
	1	Listen Technologies LKS-1-A1 ListenTALK Base-4 System	$1,753.60	$1,753.60	$0.00	$0.00	$1,753.60
	6	Listen Technologies LA-438 Advanced Neck Loop (Adult)	$81.60	$489.60	$0.00	$0.00	$489.60
	1	Samsung WA65F 65" All-in-One Digital Android Based Interactive Display	$1,997.33	$1,997.33	$0.00	$0.00	$1,997.33
	1	Barco R9861611USB2 Barco Clickshare C-10 with (2) Clickshare USB Buttons- Content Sharing only	$1,527.50	$1,527.50	$0.00	$0.00	$1,527.50
	2	Crestron DM-NVX-E20 DM NVX® 4K60 4:2:0 Network AV Encoder	$713.00	$1,426.00	$0.00	$0.00	$1,426.00
	3	Crestron DM-NVX-D200 DM NVX® 4K60 4:2:0 Network AV Decoder with Scaler	$855.60	$2,566.80	$0.00	$0.00	$2,566.80
	7	Shure MX418S/C Cardioid-18" Gooseneck Condenser Microphone, Attached Preamp with XLR, Shock Mount, Flange Mount, Snap-Fit Foam Windscreen, 18" Gooseneck Microphone with Mute Switch, LED Indicator	$294.67	$2,062.69	$0.00	$0.00	$2,062.69
	5	QSC QIO-FLEX4A Q-SYS peripheral providing 4 FLEX I/O, 4x8 GPIO, 2 amplifier outputs, 1 RS232 port. Up to 4 devices daisy-chainable for networking, up to 2 devices daisy-chainable for DC power. 1U-1/2W, powered over Ethernet or +24 VDC. Surface mountable, rack kit sold separately.	$1,421.25	$7,106.25	$0.00	$0.00	$7,106.25
	1	Code3AV Inc WAP WAP	$133.33	$133.33	$0.00	$0.00	$133.33

	1	Crestron TST-1080 10.1 in. Wireless Touch Screen	$2,845.80	$2,845.80	$0.00	$0.00	$2,845.80
	1	Crestron TST-1080-DS Table Dock for TST-1080	$136.40	$136.40	$0.00	$0.00	$136.40
	1	Netgear GSM4230PX-100NAS M4250 26G4XF POE plus MNGD SW	$1,828.00	$1,828.00	$90.00	$90.00	$1,918.00
	1	QSC CORE 24f Q-SYS Core Processor with 24 local audio I/O channels, 160x160 total network I/O channels with 8x8 Software-based Dante license included, USB AV bridging, dual Ethernet ports for network redundancy plus two auxiliary Ethernet ports, two RS232 ports, 8x8 GPIO, 24 next-generation AEC processors, 1RU. Includes Scripting/UCI functionality.	$4,811.25	$4,811.25	$0.00	$0.00	$4,811.25
	1	Crestron CP4N 4-Series™ Control System	$2,306.40	$2,306.40	$0.00	$0.00	$2,306.40
	1	Biamp Systems Voltera A 300.2 Two-channel, 300-watt analog amplifier	$657.20	$657.20	$0.00	$0.00	$657.20
	16	JBL Professional Control 426C/T 6 IN 2-WAY BLIND-MT CEILING SPK	$233.10	$3,729.60	$0.00	$0.00	$3,729.60
	2	Samsung QB65C 65-inch Commercial 4K UHD Display, 350 NIT	$1,347.60	$2,695.20	$0.00	$0.00	$2,695.20
	2	Chief LTM1U Micro-Adjust Tilt Wall Mount Large	$328.50	$657.00	$0.00	$0.00	$657.00
	1	Chief LSM1U Micro-Adjust Fixed Wall Mount Large	$231.75	$231.75	$0.00	$0.00	$231.75
	3	Middle Atlantic PDX-215C-SP 15A 2 OUT SERIES SURGE COMPACT	$287.31	$861.93	$0.00	$0.00	$861.93
	1	Middle Atlantic PDX-915R 15A 9 OUT MULTI-STAGE SURGE W/CTRL	$291.33	$291.33	$0.00	$0.00	$291.33
	3	Chief CSSLP15X10 PROXIMITY,SLIDE LOCKING PLATE,15X10	$183.00	$549.00	$0.00	$0.00	$549.00

1	Code3AV Inc Labor Services Installation and Configuration Labor for Project Completion	$19,635.92	$19,635.92	$19,635.92
1	Code3AV Inc Travel Expenses Travel Costs	$3,780.00	$3,780.00	$3,780.00

AV SYSTEMS TOTAL	$68,235.48
MISC. HARDWARE AND ACCESSORIES	$3,578.37
GENERAL DISTRICT COURT TOTAL	**$71,813.85**

CIRCUIT COURT

AV SYSTEMS

IMAGE	QTY	DESCRIPTION	PRICE	PRICE EXT	LABOR	LABOR EXT	TOTAL
	2	Listen Technologies LA-436 Microphone Input / Headphone Output Cable	$25.60	$51.20	$0.00	$0.00	$51.20
	1	Listen Technologies LKS-2-A1 ListenTALK Base-8 System	$4,014.40	$4,014.40	$0.00	$0.00	$4,014.40
	1	Listen Technologies LKS-1-A1 ListenTALK Base-4 System	$1,753.60	$1,753.60	$0.00	$0.00	$1,753.60
	6	Listen Technologies LA-438 Advanced Neck Loop (Adult)	$81.60	$489.60	$0.00	$0.00	$489.60
	1	Barco R9861611USB2 Barco Clickshare C-10 with (2) Clickshare USB Buttons- Content Sharing only	$1,527.50	$1,527.50	$0.00	$0.00	$1,527.50
	2	Crestron DM-NVX-E20 DM NVX® 4K60 4:2:0 Network AV Encoder	$713.00	$1,426.00	$0.00	$0.00	$1,426.00
	3	Crestron DM-NVX-D200 DM NVX® 4K60 4:2:0 Network AV Decoder with Scaler	$855.60	$2,566.80	$0.00	$0.00	$2,566.80
	7	Shure MX418S/C Cardioid-18" Gooseneck Condenser Microphone, Attached Preamp with XLR, Shock Mount, Flange Mount, Snap-Fit Foam Windscreen, 18" Gooseneck Microphone with Mute Switch, LED Indicator	$294.67	$2,062.69	$0.00	$0.00	$2,062.69
	6	QSC QIO-FLEX4A Q-SYS peripheral providing 4 FLEX I/O, 4x8 GPIO, 2 amplifier outputs, 1 RS232 port. Up to 4 devices daisy-chainable for networking, up to 2 devices daisy-chainable for DC power. 1U-1/2W, powered over Ethernet or +24 VDC. Surface mountable, rack kit sold separately.	$1,421.25	$8,527.50	$0.00	$0.00	$8,527.50
	1	Code3AV Inc WAP WAP	$133.33	$133.33	$0.00	$0.00	$133.33
	1	Crestron TST-1080 10.1 in. Wireless Touch Screen	$2,845.80	$2,845.80	$0.00	$0.00	$2,845.80

	1	Crestron TST-1080-DS Table Dock for TST-1080	$136.40	$136.40	$0.00	$0.00	$136.40
	1	Netgear GSM4230PX-100NAS M4250 26G4XF POE plus MNGD SW	$1,828.00	$1,828.00	$0.00	$0.00	$1,828.00
	1	QSC CORE 24f Q-SYS Core Processor with 24 local audio I/O channels, 160x160 total network I/O channels with 8x8 Software-based Dante license included, USB AV bridging, dual Ethernet ports for network redundancy plus two auxiliary Ethernet ports, two RS232 ports, 8x8 GPIO, 24 next-generation AEC processors, 1RU. Includes Scripting/UCI functionality.	$4,811.25	$4,811.25	$0.00	$0.00	$4,811.25
	1	Crestron CP4N 4-Series™ Control System	$2,306.40	$2,306.40	$0.00	$0.00	$2,306.40
	1	Biamp Systems Voltera A 300.2 Two-channel, 300-watt analog amplifier	$657.20	$657.20	$0.00	$0.00	$657.20
	20	JBL Professional Control 426C/T 6 IN 2-WAY BLIND-MT CEILING SPK	$233.10	$4,662.00	$0.00	$0.00	$4,662.00
	1	Chief LTM1U Micro-Adjust Tilt Wall Mount Large	$328.50	$328.50	$0.00	$0.00	$328.50
	2	Chief LSM1U Micro-Adjust Fixed Wall Mount Large	$231.75	$463.50	$0.00	$0.00	$463.50
	4	Middle Atlantic PDX-215C-SP 15A 2 OUT SERIES SURGE COMPACT	$287.31	$1,149.24	$0.00	$0.00	$1,149.24
	1	Middle Atlantic PDX-915R 15A 9 OUT MULTI-STAGE SURGE W/CTRL	$291.33	$291.33	$0.00	$0.00	$291.33
	3	Chief CSSLP15X10 PROXIMITY,SLIDE LOCKING PLATE,15X10	$183.00	$549.00	$0.00	$0.00	$549.00
	1	Samsung WA65F 65" All-in-One Digital Android Based Interactive Display	$1,997.33	$1,997.33	$0.00	$0.00	$1,997.33
	1	Samsung WA75F 75inch All-in-One Digital Android Based Interactive Display	$2,425.33	$2,425.33	$0.00	$0.00	$2,425.33

Code3AV Inc

	1	Samsung QB75C 75-inch Commercial 4K UHD Display, 350 NIT	$1,925.33	$1,925.33	$0.00	$0.00	$1,925.33
	1	Panasonic PT-VMZ51U8 5,200 lm WUXGA Laser LCD Projector / Digital Link / 4K Signal Input	$3,467.32	$3,467.32	$0.00	$0.00	$3,467.32
	1	Chief RPAUW UNIVERSAL RPA WHITE	$220.50	$220.50	$0.00	$0.00	$220.50
	1	Chief CMA443 CMA440 AND CMS003	$144.20	$144.20	$0.00	$0.00	$144.20
	1	Chief CMS0305W ADJ. PIPE 36" TO 60" WHITE	$162.40	$162.40	$0.00	$0.00	$162.40
	1	Da-Lite DL-94286LS Da-Lite 94286LS Advantage Electrol 110D 54X96NPA HCMW Ceiling-Recessed Motorized Projector Screen	$2,612.88	$2,612.88	$0.00	$0.00	$2,612.88
	1	Code3AV Inc Labor Services Installation and Configuration Labor for Project Completion			$22,402.50	$22,402.50	$22,402.50
	1	Code3AV Inc Travel Expenses Travel Costs			$4,600.00	$4,600.00	$4,600.00

AV SYSTEMS TOTAL	$82,539.03
MISC. HARDWARE AND ACCESSORIES	$4,442.92
CIRCUIT COURT TOTAL	**$86,981.95**

VITA 1 YEAR SILVER

Code 3 AV, Inc. offers a Silver Level Service Agreement to provide our clients with the peace of mind that comes with a stable system. Through bi-annual preventative maintenance visits, the likelihood of system downtime is significantly reduced. In the event the system does go down or equipment fails, Code 3 AV, Inc. provides preferential and expedited response times to support calls. For clients enrolled in the Silver Level Service Agreement, the first 2 hours of a service visit are at no charge, so typically more than 95% of our visits are at no additional cost to you.

Preventative Service and Maintenance:
A qualified technician shall perform two (2) scheduled preventative service maintenance visits per year at each of the locations for the installed equipment included in the Agreement. Locations covered under this Agreement are detailed on the last page of this agreement. A written document is provided detailing all services performed, observations, settings changed, any recommendations for equipment replacement and/or upgrade, as well as any issues that were resolved.

Telephone Technical Support:
A Code 3 AV, Inc. qualified technician shall be available for telephone support during normal business hours of Monday through Friday from 8:00am to 5:00pm excluding holidays honored by Code 3 AV, Inc. The response time shall be no more than four (4) business hours from the time of the initial telephone call.

On-site Technical Support / Service:
A Code 3 AV, Inc. qualified technician shall be available for reported issues requiring on-site service. The Silver Level Service Agreement guarantees that a qualified technician shall be available within one (1) business day from the time of the initial call. There shall be **no charge** for the first two (2) hours of the on-site service performed during normal business hours (Monday through Friday from 8:00am to 5:00pm). If necessary, additional hours shall be awarded a 12% discount off the regular service rate. Any support required outside normal business hours shall also be awarded the 12% discount rate for service performed outside regular business hours.

Equipment Repair/Replacement:
If malfunctioning equipment is found to be the cause of a failure in the system, the equipment may (at owner's direction) be repaired or replaced to keep the system in good working condition. Code 3 AV, Inc. shall facilitate the repair/replacement of the equipment with the appropriate manufacturer. The Silver Level Service Agreement provides for removal of the equipment and reinstallation after repair/replacement. Under the Silver Level Service Agreement there is no labor charge for the first two (2) hours (per visit). Standard ground shipping costs to and from the manufacturer are included in the Agreement. Expedited shipping (as requested by the client) shall be charged at its actual cost. Repair costs for out-of-warranty equipment shall be charged per the manufacturer's rate.

Additional Training:
At client's request, Code 3 AV, Inc. provides a knowledgeable technician, familiar with the installed system, to provide additional training. The cost is $125.00 per hour.

Travel Charge:
No travel fees will be charged for service under the Silver Level Service Agreement. Timing for each service call shall begin upon arrival at the client site.

VITA 1 YEAR SILVER	$9,527.75
TAX	$0.00
TOTAL	+$9,527.75

ACCEPTANCE

FINANCIAL

PAYMENT SCHEDULE
To be determined

EQUIPMENT TOTAL	$100,266.09
SHIPPING TOTAL	$0.00
ENGINEERING	$5,953.40
INSTALLATION	$30,042.32
MANAGEMENT	$3,677.10
PROGRAMMING	$10,835.60
LABOR TOTAL	$50,508.42
MISC. HARDWARE AND ACCESSORIES	$8,021.29
VITA 1 YEAR SILVER (ANNUALLY)	$9,527.75
SUBTOTAL	$168,323.55
TOTAL TAX	$0.00
PROJECT TOTAL	$168,323.55

TERMS

This project will follow standard VITA contract terms for VITA contract # VA-210625-C3AV

ACCEPTANCE

SUSSEX COUNTY

SIGNED DATE

PRINT NAME TITLE

CODE3AV INC

SIGNED DATE

PRINT NAME TITLE