



C.1



WE ARE **CTI**

WE ARE **CONNECTING PEOPLE THROUGH TECHNOLOGY**



AGENDA FOR TODAY

About CTI

Project Schedule

Service Agreement

Technology

Televic

Q & A

STATS & INFO



**CTI Established in
1988**



Over 800 employees



**Completed more than 2,500 projects in
2023**



**Completed more than 11,000
projects worldwide**

CREDENTIALS & CERTIFICATIONS

The CTI technical staff has a variety of certifications and designations that set us apart as one of the most qualified audiovisual integration partners available. Some of our designations include:

Certification	Qualifications / Industry Certifications / Manufacturer Certifications
AVIXA	Apex / Certified Technology Specialist / Design / Install (CTS, CTS-D, CTS-I)
IT	MCITP, MCTS, CompTIA A+, CompTIA Network+
Project Management	NSCA PM
Control Systems	Crestron, Harman (AMX), Extron
VTC Systems	Cisco, Polycom, LifeSize, Vaddio
Audio DSP	Biamp, BSS, ClearOne, Crown, Peavey, Gentner
CAD	AutoCAD, Autodesk, Revit
Sound Modeling	SynAudCon

PROFESSIONAL ASSOCIATIONS

American Institute of Architects (AIA)

AVIXA

International Facility Management Association (IFMA)

International Interior Design Association (IIDA)

Meeting Professionals International (MPI)

Professional Systems Network International (PSNI)

National Association of Broadcasters (NAB)

National Systems Contractors Association (NSCA)

U.S. Green Building Council



2 Completion Dates

1. 8/9/24 – Committee Room A, Production Studio, and Conference Room A
2. 8/23/24 – Committee Room B, Conference Room B, Common Spaces

Task	Name	Start	Finish
1	SLED - Scope, Labor, Engineering, Documentation	5/6/2024	5/24/2024
2	Review and finalize Scope of Work with Customer	5/6/2024	5/10/2024
3	Engineering and Installation Documentation Creation	5/8/2024	5/24/2024
4	Site Visits by Project Managers (2-3 Visits within this time)	5/8/2024	5/24/2024
5	Document Review and Handoff to Install Team and Procurement	5/24/2024	5/24/2024
6	Procurement	5/13/2024	7/22/2024
7	Issue Televic PO (10-Week Lead Time)	5/13/2024	5/13/2024
8	Receive Televic Equipment (Long Lead Item Only)	7/22/2024	7/22/2024
9	Issuing Remaining PO's	5/27/2024	5/28/2024
10	Receiving Equipment	6/3/2024	6/28/2024
11	In-House Operations	6/3/2024	7/12/2024
12	Receive and Review IP Scheme From Owner	6/3/2024	6/3/2024
13	Programming, Rack-Build, and Mock-Up Engagement	6/5/2024	6/5/2024
14	Programming, Rack-Build, and Mock-Up	6/10/2024	7/12/2024
15	Customer Review and Approve Custom User Interfaces	6/27/2024	6/27/2024
16	Demolition (8 Techs + 1 PM)	6/24/2024	6/28/2024
17	Committee Room A / IT Closet - (4 Techs)	6/24/2024	6/28/2024
18	Committee Room B - (4 Techs)	6/24/2024	6/25/2024
19	Conference Rooms - (2 Techs)	6/26/2024	6/27/2024
20	Common Spaces - (2 Techs)	6/26/2024	6/27/2024
21	Production Studio (4 Techs)	6/28/2024	6/28/2024
22	On-Site Installation	7/1/2024	8/8/2024
23	Electrical Contractor On-Site	7/1/2024	7/12/2024
24	Core Drills	7/1/2024	7/5/2024
25	Install Outlets at Witness Tables	7/8/2024	7/12/2024
26	Cable Pull (8 Techs + 1 PM)	7/1/2024	7/12/2024
27	Committee Room A (4 Techs)	7/1/2024	7/9/2024
28	Committee Room B (4 Techs)	7/1/2024	7/3/2024
29	Conference Rooms (2 Techs)	7/8/2024	7/9/2024
30	Common Spaces (2 Techs)	7/8/2024	7/9/2024
31	MDF to IDF (4 Techs)	7/10/2024	7/10/2024
32	Production Studio (4 Techs)	7/11/2024	7/11/2024
33	Spare Day	7/12/2024	7/12/2024
34	Install New Equipment for August 9th Completion	7/15/2024	7/26/2024
35	Racks delivered to site	7/15/2024	7/15/2024
36	Network (2 Techs)	7/15/2024	7/19/2024
37	Committee Room A (6 Techs +1 PM)	7/15/2024	7/26/2024
38	Production Studio (2 Techs)	7/22/2024	7/24/2024
39	Conference Room A (2 Techs)	7/25/2024	7/26/2024
40	Commissioning for August 9th Completion	7/29/2024	8/8/2024
41	Commissioning Network	7/29/2024	8/1/2024
42	Commissioning Committee Room A	8/1/2024	8/7/2024
43	Commissioning Production Studio (Supporting Room A)	8/5/2024	8/7/2024
44	Commissioning Conference Room A	8/7/2024	8/8/2024
45	Install New Equipment for August 23rd Completion	7/29/2024	8/9/2024
46	Committee Room B (6 Techs +1 PM)	7/29/2024	8/9/2024
47	Conference Room B (2 Techs)	8/5/2024	8/6/2024
48	Common Spaces (2 Techs)	8/7/2024	8/8/2024
49	Substantial Completion for August 9th	8/9/2024	8/9/2024
50	Committee Room A, Conference Room A, and Production Studio (Supporting Room A)	8/9/2024	8/9/2024
51	Commissioning for Remaining Spaces	8/12/2024	8/16/2024
52	Commissioning Committee Room B	8/12/2024	8/14/2024
53	Commissioning Production Studio (Supporting Room B)	8/14/2024	8/15/2024
54	Commissioning Conference Room B	8/16/2024	8/16/2024
55	Commissioning Common Spaces	8/16/2024	8/16/2024
56	Training and Acceptance	8/19/2024	8/22/2024
57	Committee Rooms	8/19/2024	8/19/2024
58	Production Studio	8/20/2024	8/20/2024
59	Conference Rooms	8/21/2024	8/21/2024
60	Common Spaces	8/21/2024	8/21/2024
61	TV Distribution System	8/22/2024	8/22/2024
62	Substantial Completion and Transition to Service Agreement	8/23/2024	8/23/2024
63	Project Completion	8/23/2024	8/23/2024

5/6/24 - CTi Receives Fully Executed Contract

6/24/24 – On-Site Demolition of Existing System Begins

7/12/24 – On-Site Installation of New Equipment Begins with Electrical Sub-Contractor Starting High Voltage Work While CTi Begins Pulling Cable

7/29/24 – 8/9/24 – Commissioning for the New Network, Committee Room A, Production Studio, and Conference Room A

8/23/24 – Remaining Aspects of the Project are Finished, and the Project is Complete

Risks to Timeline

1. Date to Receive Contract is Very Soon
2. Unknown Construction Schedule for New Rack Room
3. Equipment Availability
4. Electrical Subcontractor Availability
5. No Margin of Error
 1. 80 Day Timeline x 30% Margin of Error = 100 Day Timeline

CTi SCOUT



Remote Monitoring

With real-time tracking and alerts, you can be confident your system is operational when you need it most. CTi Scout provides you with simple solutions, increased up-time and fully-encrypted security.

On-Demand



Service & Support

Reach our experienced and dedicated team in an instant to ensure your systems get back on-line for increased productivity.

CTi Care Team



Customer Experience

A dedicated team provides reviews and reports on system performance, usage, trends, and life cycles to help reach your enterprise and technology planning goals.

Critical Meeting Support



On-Site Checklist

Proactive system testing with our technical teams for your key meetings to ensure room readiness when it matters most.

Service Start, Duration, and Renewal

Agreement Starts at Substantial Completion of ALL Rooms and Systems and
Ends 365 Days Later (8/23/24) – (8/23/25)

Included in Proposal Grand Total: Year 1 = \$45,444.32

If 2 Years is purchased now, the price is an additional \$45,444.32

If 3 Years is purchased now, the price is an additional \$90,888.64

Service Duration: The agreement, as quoted, will start on the agreed date of substantial completion and end 1 year later. Substantial completion is defined as the date in which the owner can begin using the systems and spaces for regular day-to-day operation and all areas are free of debris from the installation. This includes all scrap cabling, empty boxes, and any other remnants of the installation. It is common for there to be “punch list” items (typically related to programming and configuration) remaining at the time of substantial completion.

Renewing the service agreement year by year will incur a 3%-7% increase each year. Multiple years may be purchased at the time of the original installation for the price of year one multiplied by the numbers of years desired.

Service Response Times

Phone Response: 24/7

Engineer by Phone During Business Hours: 2 Hours

Technician On-Site: Next Business Day





televic



NETGEAR



SHARP

Televic Solution Portfolio



About Televic



9 offices
worldwide



1100
employees





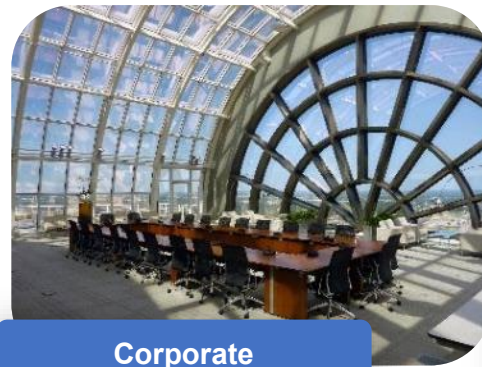
Serving different markets



International Organizations



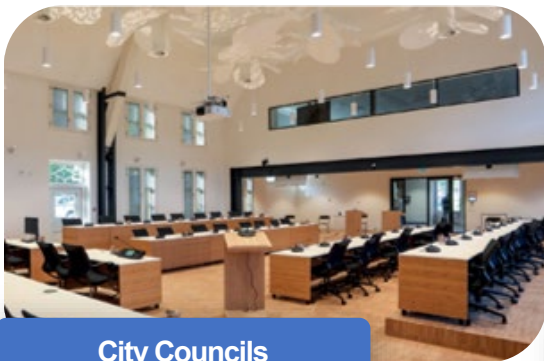
Higher Education



Corporate



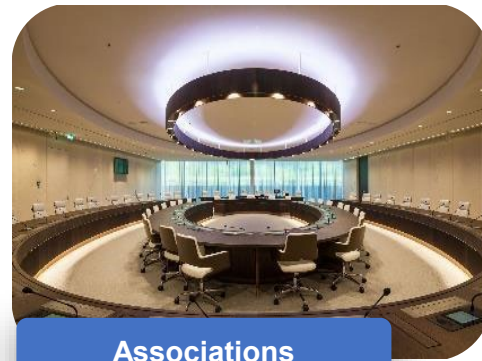
Courtrooms



City Councils



State Houses



Associations



Rentals & events

Solution for
Architecturally
Challenging
Environments

Personalized Confidence Monitor

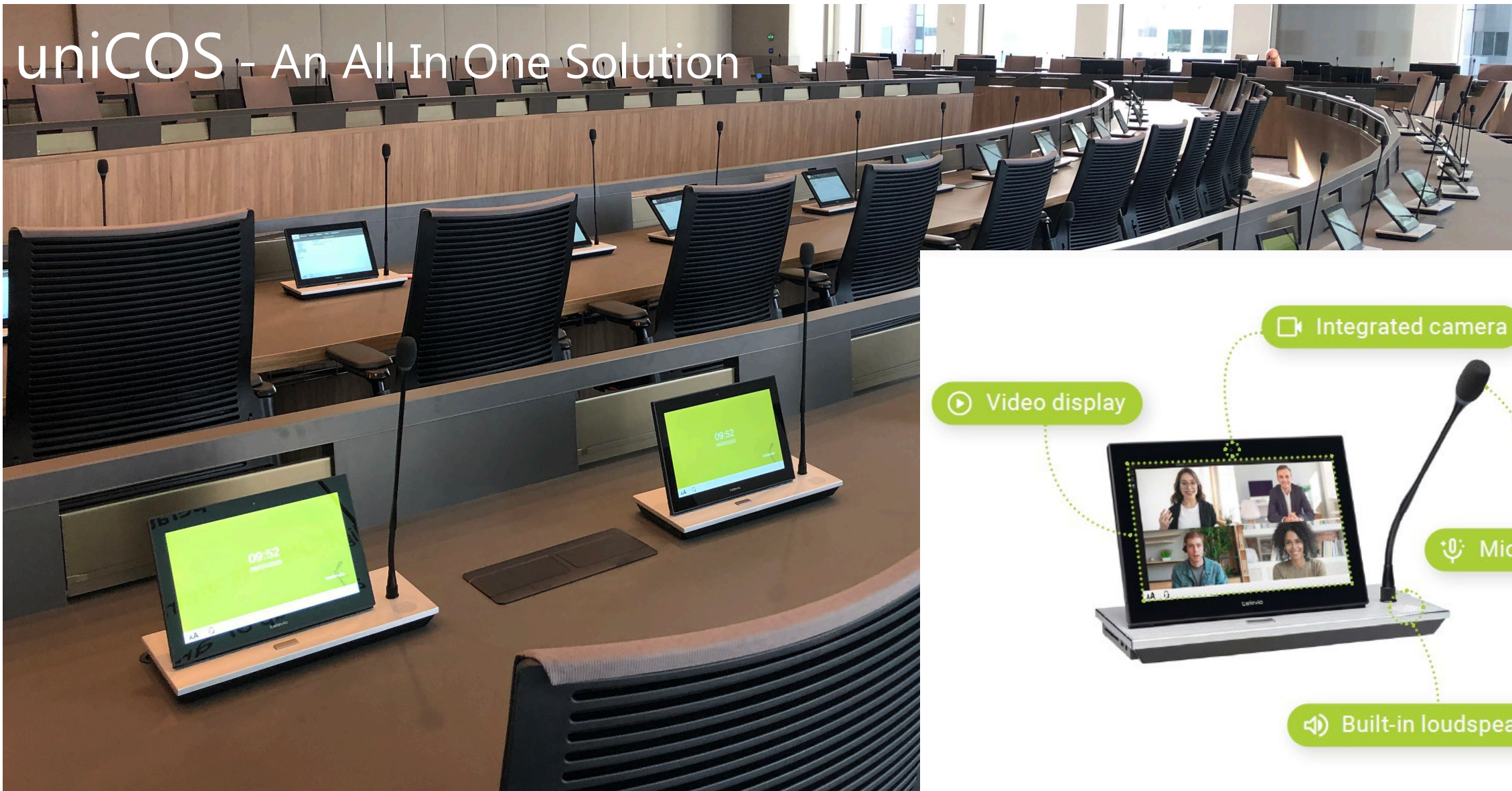
Supports Natural
Conversation

Less Focus Shift

Removes Clutter from
Table



uniCOS - An All In One Solution



How video makes meetings even more efficient.



Teams and Zoom integration





Meeting Equity

Enhanced meeting equality



Standard hybrid integration



Multi-Window processor



Zoom Multi-Camera mode

Inter-American Development Bank

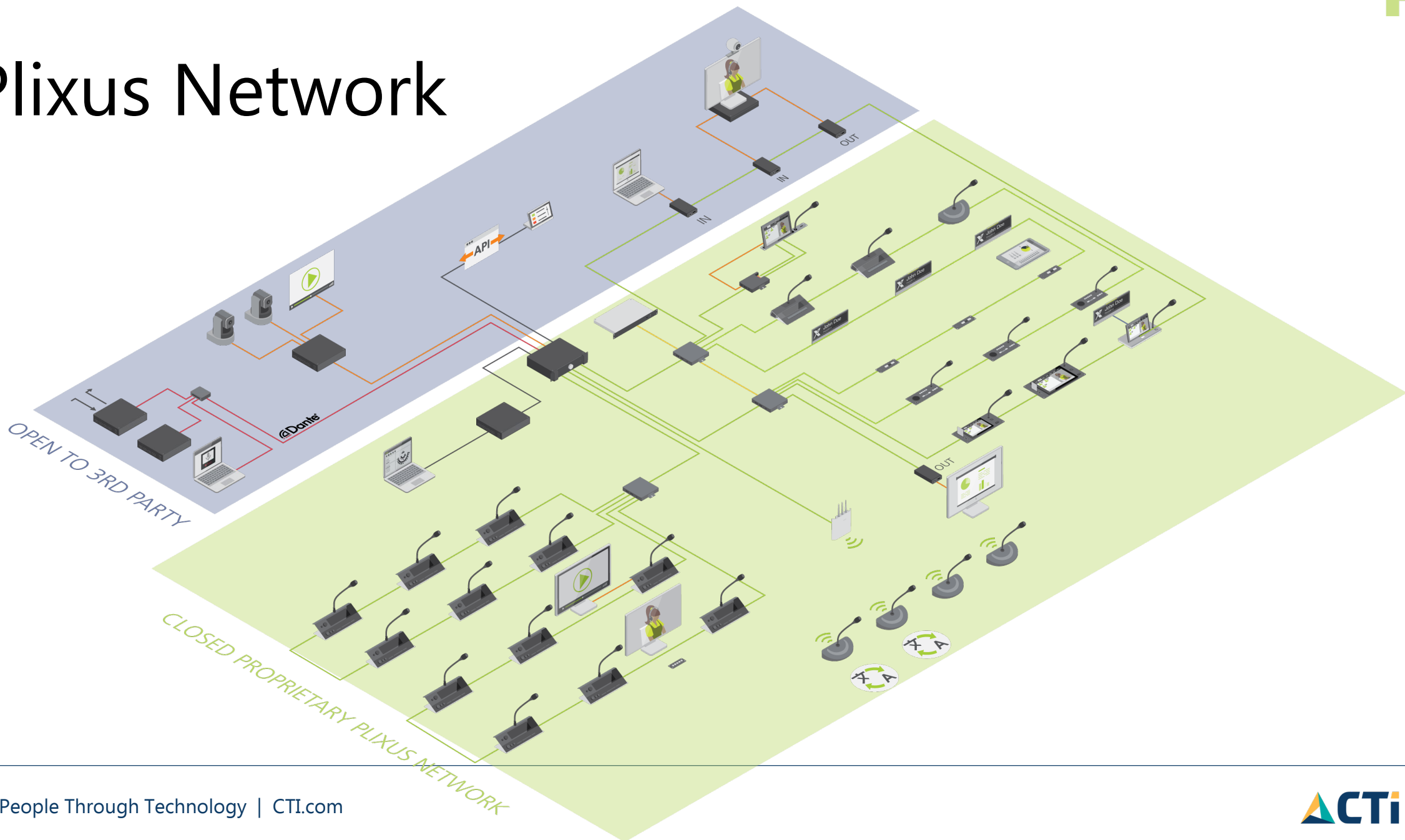


Court of Justice





Plixus Network



Q&A

Jonathan Parker - CTi
Richard Malott – CTi
Darrin Kimsey – Televic
Manoj Patel - Televic

Executive Summary:

Our proposal outlines a comprehensive upgrade for the Bureau of Legislative Research's audio-visual infrastructure. This initiative aims to significantly enhance the Bureau's communication, collaboration, and information dissemination capabilities. The communication, collaboration, and information dissemination capabilities. The proposed system encompasses various components:

Audio System:

We recommend the implementation of the QSC Q-Sys Ecosystem. This includes an overarching audio and control processor, integrated amplifiers, recessed ceiling speakers, and gooseneck microphones, ensuring high-quality sound reproduction and gooseneck microphones, ensuring high-quality sound reproduction and seamless control over audio elements.

Video System:

Our proposal includes the integration of high-definition displays, HDMI inputs, and an IPTV Video and Digital Signage over IP system with a robust Content Management system. This setup promises unparalleled visual clarity and flexibility in content setup promises unparalleled visual clarity and flexibility in content distribution and management.

Control System:

A central aspect of our proposal is the deployment of custom-programmed 10" user interfaces, providing intuitive control over the entire AV ecosystem. These user-friendly interfaces ensure ease of operation and maximize user experience across various ensure ease of operation and maximize user experience across various functions.

Broadcast System:

The heart of our broadcasting solution lies in the NewTek TriCaster TC1 and TC2, each supplemented by 2STRIPE Control Interfaces. An NDI ecosystem complements this setup, integrating PTZ Cameras and external video compatibility. Features like recording, integrating PTZ Cameras and external video compatibility. Features like recording, streaming, graphics overlay, and remote participant integration are a few of the features included in this system which will significantly enhance broadcasting capabilities.

Areas Included:

1. Chamber A
 - Full AV System
2. Chamber A IDF
 - Equipment Rack
3. Chamber B
 - Full AV System
4. Chamber B IDF
 - Equipment Rack
5. Control Room
 - Broadcast and Control Equipment
6. Conference Room A
 - Full AV System with Video Conferencing
7. Chamber Monitoring
 - Conference Room B
8. Full AV System with Video Conferencing
 - Chamber Monitoring
9. Break Room
 - Display
10. Chamber Monitoring
 - Coffee Sign-In
11. Chamber Monitoring
 - Men's Restroom
12. Chamber Monitoring
 - Back Hallway A
13. Chamber Monitoring
 - Back Hallway B
14. Chamber Monitoring
 - Lobby
15. Displays
 - Chamber Monitoring
16. Future Full AV Conference Room Infrastructure for 2+ Conference Rooms
 - Lobby Desk
17. Control Interface for Lobby
 - Video Input

BILL OF MATERIALS**AUDIO/CONTROL SYSTEM**

Manufacturer	P/N	Description	Qty
Audio-Technica	AT8699R	Microphone desk stand, XLR3F-type in and XLR3M-type out connectors, with local muting and LED control	8
Listen Technologies	LA-140-GY	STATIONARY IR RADIATOR	4
Earthworks	FMR600	23.5" Cardioid Podium Microphone	8
Listen Technologies	LT-82-01	LISTENIR 1-CHANNEL TRANSMITTER	2
Denon	DN-900R	Network SD/USB Audio Recorder with Dante 2 x 2 Interface	2
Listen Technologies	LP-51-IR-01	ADVANCED INTELLIGENT DSP IR RE	1
QSC	CORE 110f-v2	QSC Q-Sys Audio and Control Processor	2
QSC	SLMST-110-P	Required Licenses for QSC Q-Sys Core 110 Audio and Control Processor	2
QSC	SLDAN-32-P	Q-SYS Software-based Dante 32x32 Channel License, Perpetual.	2
QSC	TSC-101-G3	10" Control Touch Panel	7
QSC	TSC-710t-G3	Tabletop mounting accessory for TSC-101-G3	7
QSC	C1	Single gang, Wall Controller, LCD Screen and Push Button Volume Knob, Custom Programmable	18
QSC	I/O USB Bridge	Q-SYS PoE bridging endpoint for AV-to-USB Bridging. Delivers driverless USB 2.0 connection. Includes dual LAN connections.	2
QSC	AD-C6T-WH	6.5" Ceiling Recessed Premium 2-Way Speaker	136
QSC	CX-Q 4K8	8-Channel 500W/CH Q-SYS Network Amplifier, Lo-Z, 70V	4

CONFERENCE ROOMS A AND B

Manufacturer	P/N	Description	Qty
Logitech	960-001225	Logitech Rally Plus Conferencing System	2
FSR	DR-EDID2	EDID Manager / Learner	2
Logitech	939-001644	Mounting Hardware for Rally Plus Kit	2
Chief	AS3LDP7	TEMPO FP WALL MOUNT SYSTEM, PDU BUNDLE	2
Logitech	TAPZOMBASEINT	Logitech TAP Solution for Zoom	2
Sharp	E658	65" Commercial Grade Display (Conference Room A)	1
Sharp	E758	75" Commercial Grade Display (Conference Room B)	1

BROADCAST SYSTEM

Manufacturer	P/N	Description	Qty
NewTek	2STRIPE	2 Stripe Control Panel - Rooms A and B	2
Startech	ARMPIVOT	Single Monitor Desk Mount - Height Adjustable Monitor Arm - Up To 34in	2
JBL	305PMKII	S/M, 305PMKII	4
PTZ Optics	PT20X4KPRODUCER SJOY	This bundle features three (3) PT20X-4K-GY-G3 cameras, one (1) PT-SUPERJOY-G1 IP & Serial joystick controller and the PTZOptics Camera Management Platform ("CMP"). - PT20X4K-PRODUCER-SJOY	2
NewTek	PTUNRSNL16-32TB	ProTek Ultra for NRS16 Nearline 32TB with 2 x 10 GbE	1
Beyerdynamic	DT 770 PRO 80	Studio headphones, closed systems, straight single sided cable 3 m (9.8 ft.) with stereo mini-jack / 1/4" adapter	2
Kiloview	KVW-N6	HDMI NDI Bi-Directional Converter	30
TouchWo	TWTD270WB	27" touch screen with windows embed	2
AVPro Edge	AC-EX100-444-KIT	HDBaseT (CAT6) Extender Kit. ICT 18G, 100m 4K (100m HD) Extender with I-Pass, Bi-Directional Power, RS232, IR - ICT for full HDR/HDMI Pass-Through. Full HDR, 4K60 4:4:4. PLUS - ARC & Host/Device USB 2.0 (KVM); Has bi-directional USB host.	6
NewTek	PTUTC1P2RU	Required Service ProTek Ultra for TC1 - Room B	1
PTZ Optics	PTPM3WH	PTZ Camera Large Pole Mount For use with 1" Pipe Universal Design (White) - PT-PM-3-WH	6
NewTek	NRSNL16-32TB	NRS16 Nearline Network Remote Storage Powered by SNS 16-bay / 32TB with 2 x 10 GbE	1
NewTek	PTUTC13RU	Required Service ProTek Ultra for TC2 - Room A	1
NewTek	PSP-50HOUR	50 Hour Professional Services Plan - A minimum of 3 weeks-notice required; PSPs are prepaid and will be invoiced upon receipt of the order. Bundled blocks of time for Professional Services including, Training, Product Commissioning, Workflow Design and Commissioning, Installation Oversight, Interface Customization, System Automation, and Solution Support. Currently, services are being delivered remotely. A PSP has a 12-month expiration date. A minimum of 3 weeks-notice required.	1
Kiloview	KVW-PRO	NDI Core: A Core System for NDI Sources to Control, Organize, Route, etc.	1
NewTek	TC1P2RU	NewTek Tricaster 1 Pro - Room B	1
NewTek	PTU2STRIPE	Required Service ProTek Ultra for 2STRIPE	2
NewTek	TC2E3RU	NewTek Tricaster 2 Elite - Room A	1
PTZ Optics	PTWM3BK	Camera Large Ceiling Mount Universal Design (Black) - PT-WM-3-BK	12
PTZ Optics	PT30X4KWHG3	Move 4K, a third generation PTZ camera, featuring 30X Optical Zoom, 4K Resolution at 60fps & a 60.7 HFOV in White. Supports simultaneous IP Video (NDI HX3, SRT, RTMPS, RTSP), USB2.0 and 3G-SDI or HDMI2.0 as outputs with Auto-Tracking capabilities. - PT30X-4K-WH-G3	12
Sharp	E558	55" Commercial Grade Display	6
Chief	AS3LDP7	Display Wall Mount with Pullout, Device Mounting Plates, and Slim Profile Power Strip	6

CHAMBER CONFERENCING SYSTEM

Manufacturer	P/N	Description	Qty
Televic	99.06.0003 TTC Onsite	****3 WEEKS NOTICE IS REQUIRED TO SCHEDULE ONSITE TRAINING**** A member of Televic will travel to the location of a new system installation to confirm proper configuration and operation. Includes travel expenses. (Remote locations may require additional travel costs.) Additionally, training can be provided to the end users to ensure smooth hand-off with minimal downtime.	1
Televic	71.98.0054 D-MIC 40 SL	GSM immune gooseneck microphone of 40 cm with screwlock. Bi-color led ring indication (red / green). Windscreen included. Not to be used with Confidea FLEX G4	127
Televic	71.98.2915 Plixus NEXT PS	Power supply for Plixus NEXT Device where larger Plixus PS is not needed.	22
Televic	71.98.2905 Plixus MME + Dante	The Plixus Multimedia Engine is a 19" rack-mountable device that provides all the processing and signal handling required for a multimedia system. *Dante on board*	2
Televic	71.98.1150 CoCon Meeting Suite	CoCon Meeting Suite Combined bundle containing CoCon Discussion, Voting & Signage Modules. Requires: A Windows PC. Possibly two PCs depending on the use of the Signage Application.	2
Televic	99.06.0003-1 TTC Onsite 2nd Day	****3 WEEKS NOTICE IS REQUIRED TO SCHEDULE ONSITE TRAINING**** A member of Televic will travel to the location of a new system installation to confirm proper configuration and operation. Includes travel expenses for the extended 2nd day. (Remote locations may require additional travel costs.) Additionally, training can be provided to the end users to ensure smooth hand-off with minimal downtime.	4
Televic	71.98.2920 Plixus V-IN	Video input box to inject video content to the Plixus network through an HDMI connection. A video channel injected through the box is routed to one of the six video channels available on the Plixus network (CoCon Video Routing required). Content sharing functionality available through the optional video request panel (Plixus V-REQ) or dry contacts. HDMI cable not included.	4
Televic	71.98.2003 uniCQS T/MM10	A touch screen tabletop station that can be configured both as a delegate or chairman unit including: - Microphone activation button - Screw lock microphone connector - Loudspeaker - 10" capacitive touch screen with adjustable tilt (0Å° to 90Å°) - Anti-fingerprint coating - Microphone and request list control when configured as chairperson - USB for charging - Additional USB for connection to nameplate - Integrated camera - Mifare card reader for authentication - Headphone connector Can be powered over Plixus network or externally D-MIC type microphone to be ordered separately.	127
Televic	71.98.2911 Plixus NEXT	The Plixus Network Extender is a device used to increase the number of ports available on the Plixus network and to create a redundant system design. Requires: Additional power from either a Plixus MME, Plixus PS or NEXT PS.	22

DISPLAYS

Manufacturer	P/N	Description	Qty
Chief	XCM1U	XL, SINGLE COLUMN, CEILING MOUNT	18
Chief	AS3LDP7	Display Wall Mount with Pullout and Device Mounting Plates and power	4
Chief	CMA330	OFFSET FIXED CEILING PLATE 1-1/2 NPT	18
Chief	FCAC1XB	FUSION BACK COVER, SINGLE XCM, BLK	16
Chief	CMS0305	ADJ. PIPE 36" TO 60"	18
Sharp	E558	55" Commercial Grade Display	16
Sharp	E658	65" Commercial Grade Display	6

EQUIPMENT RACKS

Manufacturer	P/N	Description	Qty
Middle Atlantic	LL-VP2110	LEVER LOCK VERTICAL PLATE 17.1"H 10"W	4
Middle Atlantic	D2	2SP ANODIZED DRAWER	2
Middle Atlantic	BGR-276FT-FC	Fan Top 276 CFM w/Controller BGR Series	2
Middle Atlantic	LF-HD	Leveling Feet Heavy Duty	2
Middle Atlantic	PD-2415SC-NS	24 OUTLET, 1X15A CIRC. W/	2
Middle Atlantic	CBS-BGR	BGR CASTER KIT W/HWWARE	2
Middle Atlantic	VBK-BGR	BGR VENT BLOCKER	2
Middle Atlantic	UPX-RLNK-2000R-2	2000VA 120V UPS RLNK BANK CONTROL	2
Middle Atlantic	BGR-4532LRD	45 RU BGR Series Rack, 32 Inches Deep without Rear Door	2
Middle Atlantic	BGR-RDC45	45 RU Cable-Entry Rear Door for BGR Racks	2
Middle Atlantic	BSPN-45-32	45SP 32DP BGR SIDE PANELS	2

IPTV SYSTEM

Manufacturer	P/N	Description	Qty
ViTec	VIT-18373	Video End-Point Media Player	75
ViTec	VIT-16211	Travel Expenses for Onsite Commissioning	3
ViTec	VIT-6025	Mounting Bracket for Media Player	75
ViTec	VIT-16439	3 Days of Onsite Commissioning by Manufacturer	3
ViTec	VIT-18323	Remote Control for Media Player	75
ViTec	VIT-18341-US	Avedia Platform Server C1520	1
ViTec	VIT-18349	Artio View and ArtioSign Software Module	1
Kiloview	E1-S NDI	3G-SDI to NDI Video Encoder	1
ViTec	VIT-18944	Video Encoder for NDI Feeds	3

LAPTOP TABLE BOXES

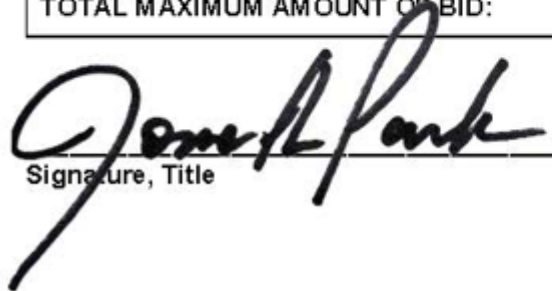
Manufacturer	P/N	Description	Qty
Extron	60-1883-01	USB-C HD 101	8
Extron	70-678-00	RETRACTOR-HORIZONTAL BRACK	8
Extron	70-1065-55	Retractor USB-C Pro	8
Extron	70-1065-04	Retractor HDMI	8
Extron	70-1184-02	Cable Cubby 1202 Black, No AC	8
AVPro Edge	AC-MX-42	18Gbps True 4K60 4:4:4, 4x2 Matrix & Auto Switch/AVR Bypass	8
Extron	70-1065-35	Retractor Filler Module w CP	8
Extron	60-1891-01	AC+USB 314 US, Cord	8

NETWORK

Manufacturer	P/N	Description	Qty
Netgear	AXM762P10-10000S	10GBASE-LR SFP+ AXM762 PK10 BNDL	4
Netgear	AXC761-10000S	1M SFP+ DIRECT ATTACH CABLE PASSIVE	6
Monoprice	27501	Cat6A 10ft Blue Patch Cable, Double Shielded (S/FTP), 36AWG, 10G	100
Netgear	XSM4328FV-100NES	M4350-24F4V MANAGED SWITCH	1
Liberty	12 Strand	12 Strand distribution fiber	1
Monoprice	27483	Cat6A 5ft Blue Patch Cable, Double Shielded (S/FTP), 36AWG, 10G	100
Netgear	GSM4352-100NES	M4350-48G4XF MANAGED SWITCH	7
Netgear	APS600W-200NES	600W 100-240VAC MODULAR PSU	14

Bid Price

DESCRIPTION	PRICE PER UNIT (IF APPLICABLE)	TOTAL PRICE
Subcontractors (if any)	\$20,000 (elec.)	\$20,000
Travel	N/A	N/A
Any Additional Goods & Services (List Individually)	CTI Services	\$296,291
	Equipment	\$1,096,753
TOTAL MAXIMUM AMOUNT OF BID:		\$1,413,044


Signature, Title

3/25/2024
Date