



Change Order Request

Project: 1923025-02
La Crosse Center Expansion & Renovation
400 La Crosse Street
La Crosse, WI 54601

COR # 156.00

Date: 2/2/2021

To: Owner City of La Crosse
400 La Crosse Street
La Crosse, WI 54601

From: Kraus-Anderson Construction Company
151 East Wilson Street, Suite 100
Madison, WI 53703

PCO # 251 - Meeting Room Monitors

Item #	Description	Vendor	Amount
1	Meeting Room Monitors	Video Services, Inc.	(\$12,830.00)
Total For Change Order			(\$12,830.00)

Approved By: City of La Crosse

Signed: _____

Date: _____

Submitted By: Kraus-Anderson Construction Company

Signed: *Peter Linsmeier*
6867371012384A6...

Date: 2/3/2021 | 11:50 AM CST

Accepted By: I & S Group, Inc.

Signed: *Kevin Bills*
B2D92ADEC16949C...

Date: 2/6/2021 | 6:57 AM CST

Proposal Request



Video Services Inc.

211 Mohr Drive, Suite 100
 Mankato, MN 56001
 (507)625-1650

audio|video|technology *specialists*

TO: Kraus Anderson Construction Company
 Company

Attn.

151 E Wilson Street Suite 100

Address

Madison, WI 53703

City, State Zip

Date 1/26/2021	Project No. 16-19990
Project Information	
La Crosse Center Expansion & Renovation	
La Crosse, WI	

Reason for Change (Check all that Apply)	Proposal Request # VSI PR7
<input type="checkbox"/> Error / Omission	
<input checked="" type="checkbox"/> Changed Condition	
<input type="checkbox"/> Design Improvement	
<input type="checkbox"/> Non-Project Change	<input type="checkbox"/> Modified Scope
<input type="checkbox"/> Customer Request	<input type="checkbox"/> Schedule Change
<input type="checkbox"/> _____	

DESCRIPTION OF PROPOSAL REQUEST:
 Original displays outside of the Meeting Rooms and Ballrooms will not fit into the designed architectural recess.

NOTES / JUSTIFICATION OF PROPOSAL:
 Change displays to a smaller size that fits within the architectural recess.
 Remove the Visionary Solution endpoints and change to a Brightsign player that is integrated into the new display.
 Owner will use existing signage software to integrate with Brightsign player. Licenses for 13 locations not currently included.

MATERIAL AND LABOR BREAKDOWN:	
RESPONSIBLE FOR COST	COST BREAKDOWN
<input type="checkbox"/> VSI	MATERIALS: \$ (17,110.00)
<input checked="" type="checkbox"/> Customer	ENG./PROG. LABOR: \$ 4,280.00
<input type="checkbox"/> _____	SUBTOTAL: \$ (12,830.00)
	TAX (MATERIALS): \$ -
	\$ -
	\$ -
	\$ -
	\$ -
	\$ -
	TOTAL: \$ (12,830.00)

REQUESTED BY: Brian Rutz, Design Engineer
 Name, Title

DATE: 1/26/2021

APPROVED BY: _____
 Name, Title

DATE: _____

VSI PR7 Appendix**Video Services Inc.**

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MATERIAL DETAIL AND LABOR BREAKDOWN:

MANUFACTURER	MODEL	DESCRIPTION	QTY
NEC	P554	55" DISPLAY	-13
CHIEF	MSM1U	DISPLAY MOUNT	-13
VISIONARY SOLUTIONS	DUET2 DECODER	AV IP DECODER	-13
BLUE FIN	BLFN-20-3008-1103	24" BLUEFIN TOUCH DISPLAY W/ BRIGHTSIGN	13
CHIEF	FTR1U	SMALL DISPLAY MOUNT	13
CHIEF	FSB1U	INTERFACE BRACKET	13

MATERIALS TOTAL: \$ (17,110.00)

TAX (MATERIALS): \$ -

ENG./PROG. LABOR: \$ 4,280.00

TOTAL: \$ (12,830.00)



23.8" Finished Screen

Resolution: **1920x1080**

Aspect Ratio: **16:9**

Brightness: **250 Nits**

Contrast: **3000 CR**

Viewing Angle: **89/89/89/89**

Overall Area: **23.0" x 13.9" x 1.9"**

Mounting: **VESA 100x100mm, M4x8mm**

Model Numbers

Non-Touch: **20-3008-1102**

Touch: **20-3008-1103**

Non-Touch PoE: **20-3008-1104**

Touch PoE: **20-3008-1105**

Bluefin combines ad player and LCD digital signage solutions with industrial grade LCD manufacturing to provide all-in-one solutions for retail advertising, menu boards, interactive experiences and more.

This screen comes in a finished housing ready to mount and display out of the box.

BrightSign® Built-In

BrightSign Built-In displays provide a simple, compact solution for digital signage designed to save time and effort. Simplify your installation with a robust, reliable content management ecosystem combined with an industrial quality LCD screen built to fit your project needs.



Feature Snapshot

- H.265 Video Decoding
- Multi-Zone Video Walls
- Standalone or networked interactive screens
- Remote content updates
- HTML5 rendering
- Event logs



Ask about optional touch screens, power over ethernet, and Wi-Fi

Remote Updates

Options to update your content remotely from a PC on your players network, a periodic server location update or BrightSign's powerful cloud based networking solution.



BrightSign Built-In Player Specifications

Audio

- Stereo 3W HDMI Speakers
 - Finished - Internal
 - Framless- External, Optional
- 3.5mm Audio Out (Analog and Digital)

Storage

- Micro SD Slot
 - SDHC up to 32GB
 - SDXC up to 2TB

Network

- RJ45 Ethernet

Input / Output

- 1x USB 2.0
- Phoenix GPIO (4-pin bi-directional terminal block)
- 3.5mm RS-232 Serial Port
- J10: DC 12v 6 pin Power Out
- 3.5mm BrightSign Remote Control Input

Media Formats

- Video Codecs
 - H.265, H.264 (MPEG-4, Part 10), MPEG-2, MPEG-1
- Video Containers
 - .ts, .mpg, .vob, .mov, .mp4, .m2ts, .wmv
- Images
 - BMP, JPEG, PNG
- Audio
 - MP2, MP3, AAC, WAV
- HTML5 (Moderate Usage)

BrightSign Features

BrightBeacon™: 2-way Bluetooth/Beacon communication between mobile devices & signage

BrightWall™ : synchronized playback across multiple displays

Zones: playback multiple content types on a single screen

Mosaic Mode: simultaneously play a multitude of smaller resolution videos that add up to the maximum video resolution of the player

Tagging: BrightSign Network users can assign media and player tags for highly targeted content distribution

BrightSign App: update signs with an iOS device

Geo-Fencing: trigger playback based on location (requires USB dongle)

Remote Snapshot: remotely view a snapshot image of the display's playback

BrightPlates™: easy template-based sign creation service

B-deploy: A setup feature to deploy many players at once



