

Change Order Request

Project: 1923025-02 COR# 94.00

La Crosse Center Expansion & Renovation

400 La Crosse Street Date: 10/8/2020

La Crosse, WI 54601

From: Kraus-Anderson Construction Company To: Owner City of La Crosse

> 151 East Wilson Street, Suite 100 400 La Crosse Street

La Crosse, WI 54601 Madison, WI 53703

PCO# 163 - Arena DSP

Accepted By:

I & S Group, Inc.

Item#	Description	Vendor	Amount
1	Arena DSP	Video Services, Inc.	\$6,440.00
		Total For Change Order	\$6,440.00

Approved By: City of La Crosse Signed: _

Signed:

DocuSigned by: 10/8/2020 | 6:59 PM CD Peter Linsmeier Submitted By: Kraus-Anderson Construction Company Signed:

-6867371012384A6... DocuSigned by: 10/14/2020 | 7:48 AM C

kevin Bills

B2D92ADEC16949C...

RESPONSE BY:

Name, Title

Request for Information

	Video Services Inc. TO:	Kraus Anderson Construction Company		
	211 Mohr Drive, Suite 100 Mankato, MN 56001	Company		
LVSi	(507)625-1650	Attn.		
audialvidealtec		151 E Wilson Street Suite 100		
audio video tec	hnology <i>specialists</i>	Address		
		Madison, WI 53703		
		City, State Zip		
Date	Project No.	Subject		
9/28/2020	16-19990	Arena DSP		
Project Informati	on	Cost Impact		
La Crosse Cent	ter Expansion & Renovation	YES		
La Crosse, WI				
		Schedule Impact		
		NO		
		<u></u>		
	IFICATION REQUIRED:			
		nough internal Dante routing and processing to cover all of the Dante (Biamp TesiraForte Dan AI) only allows 32x32 Dante. The Arena Speakers		
	ante channels alone with an additional 10 Dante chan			
	replacing it with same BIAMP SERVER I/O AVB in use r, more Dante channel inputs and outputs, and more	in two places on the Expansion A/V system. This would allow for more expandability for this extensive system.		
Attached is a PR v	with a full solution to include this larger DSP to the ar	rena.		
	suвміттеd ву : Brian Rutz, Design Engi	ineer DATE: 9/28/2020		
	Name, Title			
DECEDON:				
RESPONSE:				
ı				

Proposal Request

	Video Services Inc.		s Anderson Construction	n Company	
	211 Mohr Drive, Suite 100 Mankato, MN 56001	Comp	any		
	(507)625-1650	Attn.			
audio video techi	nology <i>specialists</i>		E Wilson Street Suite 100)	
	<i>3, </i>	Addre			
			ison, WI 53703 State Zip		
		City, s	otate zip		
Date	Project No.	Rea	son for Change (Check all tha	at Apply Proposa	l Request #
9/28/2020	16-19990		error / Omission		'SI PR4
Project Informatio	n	<u> </u>	•		_
La Crosse Cente	er Expansion & Renovation		Changed Condition		
La Crosse, WI			Design Improvement		
		_ L	Ion-Project Change	☐ Modified Sco	pe
		_	Customer Request	☐ Schedule Chai	nge
		_			
-					
The Arena A/V systof the Dante audio 32x32 Dante. The plates located around NOTES / JUSTIFICA We recommend re	tem DSP (Digital Sound Processor) does not channels needed for the Arena A/V System Arena Speakers will require 72 Dante chant and. ATION OF PROPOSAL: Placing it with same BIAMP SERVER I/O AVecessing power, more Dante channel inputs	m. The specif nnels alone wi VB in use in tv	ried DSP (Biamp TesiraForte E th an additional 10 Dante cha dependent of the Expansion A	Dan AI) only allows annels for the input /V system. This would	
MATERIAL AND LA	BOR BREAKDOWN:				
RESPONSIBLE FO				COST BREAKI	OOWN
□ VSI				MATERIALS: \$	-
Custom	er			LABOR: \$ SUBTOTAL: \$	1,556.00 6,440.00
				TAX (MATERIALS): \$	-
-				\$	-
				\$	-
				\$ \$	- -
				\$	-
				TOTAL: \$	6,440.00
	REQUESTED BY: Brian Rutz, Design	n Engineer		DATE: 9/28/2020	
	Name, Title				
	APPROVED BY:			DATE:	

Name, Title

VSI PR4 Appendix



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

ANUFACTURER	MODEL	DESCRIPTION	QTY
BIAMP	TESIRAFORTE DAN AI	12x8 DSP, 32x32 Dante	-1
BIAMP	TESIRACONNECT TC-5D	AVB/DANTE SWITCH	-1
BIAMP	TESIRA SERVER I/O AVB	DSP AVB SERVER	1
BIAMP	SIC-4	4 CH ANALOG INPUT CARD	1
BIAMP	SOC-4	4 CH ANALOG OUTPUT CARD	1
BIAMP	DSP-2	SECONDARY DSP CARD	2
BIAMP	DAN-1	DANTE CARD	2

MATERIALS TOTAL: \$ 4,884.00

TAX (MATERIALS): \$

LABOR: \$ 1,556.00

TOTAL: \$ 6,440.00