



## Technology Committee Meeting

**Date:** April 21, 2016

**Time:** 5:00pm

**Location:** Mayor's Office

*Chair: Kerry Garberding*

*Members: Stacy Oliveira and Justin Newlun*

### AGENDA

#### I. CALL TO ORDER

#### II. ROLL CALL

#### III. OLD BUSINESS

- A. AV system build by Jaymarc AV additions update.
- B. Website rebuild with SiteCrafting and related delays and Mayor's recommendation.

#### IV. NEW BUSINESS

- A. Contacting CivicLive and CivicPlus update.
- B. Changing to another vendor:
  - Civic Plus
  - Civic Live

#### V. OTHER BUSINESS

##### Future agenda items:

- Modernization of Tech Infrastructure.
- Amending the IT Interlocal with Auburn.
- Server and other network upgrades.
- City Hall electrical infrastructure upgrades

#### VI. ADJOURN

**Project Number TS04142016**

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**\*\* Proposal \*\***

**JAYMARC - AV**

2732 1st Ave South  
Seattle, WA 98134

206-682-6111

City of Pacific  
Richard Gould  
100 3rd Ave SE  
Pacific, WA 98047

C03166 (253) 929-1117  
rgould@ci.pacific.wa.us

**Project Title..: PIP Streaming and Record Options**

<b>Mfg-Item No.</b>	<b>Qty Description</b>	<b>Unit Price</b>	<b>Extended</b>
	CITY OF PACIFIC RICHARD GOULD		
	THREE UPGRADE OPTIONS -		
	OPTIONAL UPGRADE 1 - COMPOSITE PICTURE IN PICTURE FEED TO CAPTURE HD DEVICE.		
	Option 1 upgrade would provide you with a composite video feed of your camera to the capture HD device. This would always feed the camera to the smaller PIP window and only to the Capture HD. You would still be able to view the camera full screen although on the display although you would actually still have the PIP window with the camera feed in the lower right corner. You would not have PIP capability out of the STRO streaming H.265 card.		
	No user interface programming changes would occur in this update.		
Crestron-DMC-4K-HDO	1 2-Channel 4K HDMI Output Card for DM Switchers	1,125.00	1,125.00
	1 Gefen GTV-HDMI-2-COMPSVIDSN	372.50	372.50
Crestron-CBL-HD-1.5	1 Crestron® Certified HDMI® Interface Cable, 1.5 ft	20.00	20.00
	1 Composite Cable	3.74	3.74
JAYMARC AV- PROGRAMMING	2 Labor for Programming		
	1 Shipping	10.00	10.00
JAYMARC AV- TRAVEL	1 Labor for Travel		
JAYMARC AV- ENGINEERING	1 Engineering Labor		
JAYMARC AV- ASSEMBLY	1 Labor Assembly Header Record		594.10

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Mfg-Item No.	Qty Description	Unit Price	Extended
	TOTAL FOR OPTION 1 NOT INCLUDING SALES TAX		2,125.34
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	OPTIONAL HD PICTURE IN PICTURE FEED THROUGH STREAMING CARD AND CAPTURE HD DEVICE		
	Option 2 upgrade would provide you with an HD video feed of your camera to the capture HD device and the STRO H.265 Streaming output. This would always feed the camera to the smaller PIP window. You would still be able to view the camera full screen although on the display although you would actually still have the PIP window with the camera feed in the lower right corner.		
	No user interface programming changes would occur in this update.		
Crestron-DMC-4K-HDO	1 2-Channel 4K HDMI Output Card for DM Switchers	1,125.00	1,125.00
Crestron-DMC-4K-CO-HD-HDCP2	1 2-Channel HDBaseT Certified 4K DigitalMedia 8G+	1,062.50	1,062.50
	# Output Card for DM# Switchers [Just Released]		
	1 AMBLEY 4ch HDMI Split Screen Quad PIP Video Matrix Switch	2,087.50	2,087.50
Crestron-CBL-HD-1.5	3 Crestron® Certified HDMI® Interface Cable, 1.5 ft	20.00	60.00
JAYMARC AV-PROGRAMMING	4 Labor for Programming		
	1 Shipping	27.50	27.50
JAYMARC AV-TRAVEL	1 Labor for Travel		
JAYMARC AV-ENGINEERING	2 Engineering Labor		
JAYMARC AV-ASSEMBLY	1 Labor Assembly Header Record		2,385.65
	TOTAL FOR OPTION 2 NOT INCLUDING SALES TAX		===== 6,748.15
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OPTIONAL UPGRADE 3 - USER INTERFACE CHANGES  
IN ORDER TO SELECT THIS OPTIONAL UPDATE YOU MUST FIRST

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Mfg-Item No.	Qty Description	Unit Price	Extended
	SELECT EITHER OPTION 1 OR 2.		
	<p>Selecting this optional Crestron User interface programming update will provide for you an advanced video routing table. This table/video matrix will allow you to specify which content is being sent to the PIP window on both the STRO streaming output of the Crestron Switch and also the video source being fed to the PIP window of the Capture HD recording device.</p> <p>This control option will allow you to Bind outputs so that they function as they do today but will also provide a "break link" option where you can access a more granular video routing control scheme. This video routing page would be a single user interface page that lists all sources and potential source routing outputs.</p>		
JAYMARC AV-PROGRAMMING	16 Labor for Programming		
JAYMARC AV-TRAVEL	1 Labor for Travel		
JAYMARC AV-ASSEMBLY	1 Labor Assembly Header Record		2,256.50
	TOTAL FOR OPTION 3 NOT INCLUDING SALES TAX		===== 2,256.50

This \*\* Proposal \*\* is Valid for 60 Days.

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Tyson Scherb, Senior Sales Engineer

I Accept This Quote \_\_\_\_\_ Date: \_\_\_\_\_