AMENDMENT NO. 1

TO AGREEMENT FOR CONTRACTUAL SERVICES

THIS AMENDMENT TO THE CONTRACT SERVICES AGREEMENT FOR MAINTENANCE AND SUPPORT OF AUDIO/VISUAL EQUIPMENT ("Amendment") by and between the CITY OF CARSON ("City") and ELECTROSONIC, INC., a Minnesota corporation (hereinafter "Consultant" and/or "Electrosonic) is effective as of the 1st day of January, 2017.

RECITALS

- A. City and Contractor entered into that certain Contract Services Agreement for Maintenance and Support of Audio/Visual Equipment dated January 1, 2016 ("Agreement") for a one (1) year term to expire on December 31, 2016, whereby Contractor agreed to provide maintenance and support of audio/visual equipment Services for compensation in a not-to-exceed amount of \$120,220.
- B. City and Contractor now desire to amend the Agreement to extend the term by one (1) year; to establish an additional not-to-exceed amount of \$120,220 for Services provided from January 1, 2017 through December 31, 2017; and, to replace the list of equipment covered from January 1, 2016 through December 31, 2016 for onsite service labor for trouble-shooting, with a new list of equipment covered from January 1, 2017 through December 31, 2017 for onsite service labor for trouble-shooting, while otherwise maintaining all other provisions of the Agreement.

TERMS

- 1. **Contract Changes**. The Agreement is amended as provided herein (new text is identified in *bold italics*, deleted text in strike through).
 - a) Section 2.1, entitled "Contract Sum," is amended as follows:
 - "2.1 <u>Contract Sum.</u> For the services rendered pursuant to this Agreement, Consultant shall be compensated in accordance with the "Schedule of Compensation" attached hereto as Exhibit "C" and incorporated herein by this reference, but not exceeding the maximum contract amount for the first year of service from January 1, 2016 through December 31, 2016 of One Hundred Twenty Thousand Two Hundred Twenty Dollars (\$120,220), and for the second year of service from January 1, 2017 through December 31, 2017 of One Hundred Twenty Thousand Two Hundred Twenty Dollars (\$120,220), for a total not-to-exceed amount for two years of service of Two Hundred and Forty Thousand Four Hundred and Forty Dollars (\$240,440) ("Contract Sum")."
 - b) Section 3.4, entitled "Term," is amended as follows:
 - "3.4 <u>Term.</u> Unless earlier terminated in accordance with Article 7 of this Agreement, this Agreement shall continue in full force and effect until completion of the

services but not exceeding one (1) year two (2) years from the date hereof, except as otherwise provided in the Schedule of Performance (Exhibit "D")."

c) Section I(D)(1), of Exhibit "A" which is entitled "Scope of Services," is amended as follows:

"Two (2) preventative maintenance visits will be *annually* provided during the term of the Agreement."

d) Section V, of Exhibit "C" which is entitled "Schedule of Compensation," is amended as follows:

"The total compensation for the Services (pursuant to Section I and Section II of Exhibit "A," Scope of Services) shall not exceed \$120,220 \$240,440 (annual compensation not-to-exceed \$120,220), as provided in Section 2.1 of this Agreement."

- e) Exhibit "A-1" which is entitled "Covered Equipment List," is replaced in its entirety for the term of service from January 1, 2017 through December 31, 2017, with a new Exhibit "A-1" which is entitled "Covered Equipment List," attached hereto and incorporated herein by this reference.
- 2. **Continuing Effect of Agreement.** Except as amended by this Agreement, all provisions of the Agreement shall remain unchanged and in full force and effect. From and after the date of this Amendment, whenever the term "Agreement" appears in the Agreement, it shall mean the Agreement, as amended by this Amendment to the Agreement.
- 3. Affirmation of Agreement; Warranty Re Absence of Defaults. City and Contractor each ratify and reaffirm each and every one of the respective rights and obligations arising under the Agreement. Each party represents and warrants to the other that there have been no written or oral modifications to the Agreement other than as provided herein. Each party represents and warrants to the other that the Agreement is currently an effective, valid, and binding obligation.

Contractor represents and warrants to City that, as of the date of this Amendment, City is not in default of any material term of the Agreement and that there have been no events that, with the passing of time or the giving of notice, or both, would constitute a material default under the Agreement.

City represents and warrants to Contractor that, as of the date of this Amendment, Contractor is not in default of any material term of the Agreement and that there have been no events that, with the passing of time or the giving of notice, or both, would constitute a material default under the Agreement.

4. **Adequate Consideration.** The parties hereto irrevocably stipulate and agree that they have each received adequate and independent consideration for the performance of the obligations they have undertaken pursuant to this Amendment.

5. **Authority.** The persons executing this Agreement on behalf of the parties hereto warrant that (i) such party is duly organized and existing, (ii) they are duly authorized to execute and deliver this Agreement on behalf of said party, (iii) by so executing this Agreement, such party is formally bound to the provisions of this Agreement, and (iv) the entering into this Agreement does not violate any provision of any other Agreement to which said party is bound.

[SIGNATURES ON FOLLOWING PAGE]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the date and year first-above written.

| | CITY: |
|--|---|
| | CITY OF CARSON, a municipal corporation |
| ATTEST: | Albert Robles, Mayor |
| Donesia Gause, City Clerk | |
| APPROVED AS TO FORM: ALESHIRE & WYNDER, LLP | |
| Sunny K. Soltani, City Attorney [CFN] | CONSULTANT: |
| | ELECTROSONIC, INC., a Minnesota corporation |

Name: Jim Bowie

Title: CEO

Name: Scott Meyer

Title: CFO

Address: 10320 Bren Road East Minnetonka, MN 55343

Two corporate officer signatures required when Consultant is a corporation, with one signature required from each of the following groups: 1) Chairman of the Board, President or any Vice President; and 2) Secretary, any Assistant Secretary, Chief Financial Officer or any Assistant Treasurer. CONSULTANT'S SIGNATURES SHALL BE DULY NOTARIZED, AND APPROPRIATE ATTESTATIONS SHALL BE INCLUDED AS MAY BE REQUIRED BY THE BYLAWS, ARTICLES OF INCORPORATION, OR OTHER RULES OR REGULATIONS APPLICABLE TO CONSULTANT'S BUSINESS ENTITY.

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy or validity of that document.

STATE OF CALIFORNIA

COUNTY OF LOS ANGELES

On Nov. 21, 2016 before me Year Mathalia, personally appeared Jim Boure, proved to me on the basis of satisfactory evidence to be the person(s) whose names(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

CRECIA MATHALIA Commission # 2029719 Notary Public - California Los Angeles County My Comm. Expires Jun 20, 2017

OPTIONAL

Though the data below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent reattachment of this form.

| CAPACITY CLAIMED BY SIGNER INDIVIDUAL CORPORATE OFFICER | DESCRIPTION OF ATTACHED DOCUMENT |
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| TITLE(S) PARTNER(S) | TITLE OR TYPE OF DOCUMENT |
| TRUSTEE(S) GUARDIAN/CONSERVATOR OTHER | NUMBER OF PAGES |
| ER IS REPRESENTING: E OF PERSON(S) OR ENTITY(IES)) | DATE OF DOCUMENT |
| | SIGNER(S) OTHER THAN NAMED ABOVE |

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy or validity of that document. STATE OF CALIFORNIA Munnesota COUNTY OF LOS ANGELES Hennepla On Nov 15, 2016 before me, Shem L Sukow, personally appeared South Meyer, proved to me on the basis of satisfactory evidence to be the person(s) whose names(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument. I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct. WITNESS my hand and official seal. SHERRY LYNN SUKOW **NOTARY PUBLIC** MINNESOTA Signature: My Commission Expires Jan. 31, 2020 **OPTIONAL** Though the data below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent reattachment of this form. CAPACITY CLAIMED BY SIGNER DESCRIPTION OF ATTACHED DOCUMENT **INDIVIDUAL** CORPORATE OFFICER TITLE(S) TITLE OR TYPE OF DOCUMENT PARTNER(S) LIMITED GENERAL ATTORNEY-IN-FACT TRUSTEE(S) NUMBER OF PAGES GUARDIAN/CONSERVATOR OTHER

01007.0001/264686.3

SIGNER IS REPRESENTING:

(NAME OF PERSON(S) OR ENTITY(IES))

DATE OF DOCUMENT

SIGNER(S) OTHER THAN NAMED ABOVE

EXHIBIT "A-1"

COVERED EQUIPMENT LIST

| | CONTROL ROOM | | | | | |
|----|--------------|--------------|-----------------|--------------------------------------|--|--|
| DX | ID | MANUFACTURER | MODEL | DESCRIPTION | | |
| 1 | ALS01-01 | LISTEN | LT-800-072-01 | Assisted Listening Receiver | | |
| 2 | AMP01-01 | CROWN | CTs-600 | 70V 'Power Amplifier | | |
| 3 | AMP02-01 | TOA | A-912MK2 | 70V 'Power Amplifier | | |
| 4 | AMP03-01 | TOA | P-912MK2 | 70V 'Power Amplifier | | |
| 5 | AMP04-01 | EXTRON | XPA 2001 | 70V 'Power Amplifier | | |
| 6 | AMP05-01 | RDL | RU-MLD4T | Audio Distribution Amplifier | | |
| 7 | ANT01-01 | SHURE | UA844-SWB | Antenna Distribution System | | |
| 8 | CLK02-01 | DSAN | PRO-2000 | Speaker Timer Controller | | |
| 9 | CNV01-01 | EXTRON | DSC HD-3G A | HDMI to SDI Scaler | | |
| 10 | CNV02-01 | EXTRON | USP 405 | Analog Video Signal Scaler | | |
| 11 | CNV03-01 | MAXCOM | MAX 3257 T | Broadcast Transmitter | | |
| 12 | CNV04-01 | GE | B746AVR | Fiber Extender Receiver | | |
| 13 | CNV05-01 | EXTRON | IN1502 | Signal Converter | | |
| 14 | CNV06-01 | ATLONA | AT-HD420 | Signal Converter | | |
| 15 | CPU01-01 | HP | MIS2021 | PC For Camera Switching Interface | | |
| 16 | CPU02-01 | DELL | PRECISION T3610 | PC For Presentation System Interface | | |
| 18 | CTL01-01 | CRESTRON | CP3N | Control Processor | | |
| 19 | CTL02-01 | CRESTRON | PRO2 | Control Processor | | |
| 20 | CTL03-01 | CRESTRON | TPS-GA-TPI | Control System Interface | | |
| 21 | CTL04-01 | CRESTRON | TPS-TPI | Control System Interface | | |
| 22 | DSP01-01 | BIAMP | AUDIA FLEX | Audio Digital Signal Processor | | |
| 23 | DSP01-02 | BIAMP | AUDIA FLEX | Audio Digital Signal Processor | | |
| 24 | DVD01-01 | SONY | SLV-D560P | DVD/VHS combo Player | | |
| 25 | EXT02-02 | CRESTRON | DM-Tx-201-C | DM Extender Transmitter | | |
| 26 | FPB01-01 | CORNING | FIBER PATCH | Patch Panel | | |
| 27 | FPB02-01 | ADC | FIBER PATCH | Patch Panel | | |
| 28 | GEN01-01 | BLACKMAGIC | CONVMSYNC | Sync Generator | | |
| 29 | GEN02-01 | SIGMA | TSG-490 | Test Signal Generator | | |
| 30 | HDP01-01 | AJA | KIPRO | Portable HD Recording Player | | |
| 31 | MIC02-01 | SHURE | SLX4 | Wireless Mic Receiver | | |
| 32 | MIC02-02 | SHURE | SLX4 | Wireless Mic Receiver | | |
| 33 | MIC02-03 | SHURE | SLX4 | Wireless Mic Receiver | | |
| 34 | MIC02-04 | SHURE | SLX4 | Wireless Mic Receiver | | |
| 35 | MON01-01 | JVC | DTR17L4D | Broadcast Rackmount Monitor | | |
| 36 | MON01-02 | JVC | DTR17L4D | Broadcast Rackmount Monitor | | |
| 37 | MON02-01 | ELO | 2201L | 32" Touch Monitor | | |
| 38 | MON03-01 | HP | ELITE E201 | 24" LCD Monitor | | |
| 39 | NET01-01 | TRENDNET | TPE-T160 | POE Network Switch | | |
| 40 | NET01-02 | TRENDNET | TPE-T160 | POE Network Switch | | |
| 42 | NET03-01 | DSAN | PSL-PB6 | For Timer Communications | | |
| 43 | PWR01-01 | MAP | PD-915R | Rackmount Power Supply | | |
| 44 | PWR01-02 | MAP | PD-915R | Rackmount Power Supply | | |
| 45 | PWR01-03 | MAP | PD-915R | Rackmount Power Supply | | |
| 46 | PWR01-04 | MAP | PD-915R | Rackmount Power Supply | | |
| 47 | PWR02-01 | MAP | PDS-620R | Rackmount Power Supply | | |
| 48 | PWR03-02 | CRESTRON | CNPWS-75 | Cresnet Power Supply 75W | | |

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Exhibit A-1 Covered Equipment List

| 50 | SDP02-01 | KAON | KTF-S660HDCO | Sreaming Media Player | |
|----------|---------------|--------------------|--|--|--|
| 51 | | CISCO | SG300-28 | Gigabit Switch | |
| 53 | SPK04-01 | WOHLER | AMP1A | Audio Monitor Speaker | |
| 54 | UPS01-01 | APC | SMART UPS 2200 | Uninterruptible Power Supply | |
| 55 | VSW01-01 | BLACKMAGIC | ATEM 2 M/E | Broadcast Switcher | |
| 56 | VSW02-01 | CRESTRON | DM 16X16 | Digital Media Matrix Switcher | |
| 57 | VSW03-01 | EXTRON | SMX SERIES SWITCHER | Multiplane Matrix Switcher Frame | |
| 71 | | SHURE | SLX1 | Bodypack Transmitter | |
| 72 | | SHURE | SLX1 | Bodypack Transmitter | |
| 73 | | SHURE | SLX1 | Bodypack Transmitter | |
| 74 | | SHURE | SLX1 | Bodypack Transmitter | |
| 75 | | SHURE | SM58 | WL Handheld Mic for SLX4 | |
| 76 | | SHURE | SM58 | WL Handheld Mic for SLX4 | |
| 77 | | SHURE | SM58 | WL Handheld Mic for SLX4 | |
| 78 | | SHURE | SM58 | WL Handheld Mic for SLX4 | |
| 79 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 80 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 81 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 82 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 83 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 84 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 85 | | CRESTRON | DMC-C | 8G+ Input Card for DM 16X16 | |
| 86 | | CRESTRON | DMC-HD | HDMI Input Card for DM 16X16 | |
| 87 | | CRESTRON | DMC-HD | HDMI Input Card for DM 16X16 | |
| 88 | | CRESTRON | DMC-HD | HDMI Input Card for DM 16X16 | |
| 89 | | CRESTRON | DMC-VID-BNC | Video Input Card for DM 16X16 | |
| 90 | | CRESTRON | DMC-DVI | DVI/RGB Input Card for DM 16X16 | |
| 91 | | CRESTRON | DMC-DVI | DVI/RGB Input Card for DM 16X17 | |
| 92 | | CRESTRON | DMC-DVI | DVI/RGB Input Card for DM 16X18 | |
| 93 | | CRESTRON | DMC-SDI | SDI Input Card for DM 16X16 | |
| 94 | | CRESTRON | DMC-SDI | SDI Input Card for DM 16X16 | |
| | | | SMX 88 V | 8X8 Composite Matrix Plane | |
| 95 96 | | EXTRON | SMX 1616 V | 16X16 Composite Matrix Plane | |
| 97 | | EXTRON EXTRON | SMX 88 A | 8X8 Audio Matrix Plane | |
| 98 | | | SMX 1616 A | 16X16 Audio Matrix Plane | |
| 38 | | EXTRON | HYPERCASTER B1000- | 10x10 Addio Matrix Flane | |
| 99 | | TELVUE | IPTV | Broadcast Video Server | |
| 100 | | TELVUE | PROVUE HD DIGITAL | IP Decoder | |
| 101 | | BLACKMAGIC | MINI-SDI-TO-ANALOG | Analog Mini Converter | |
| 102 | | DRAKE | PEG-NE24-IP-C | MPEG/H.264 Encoder | |
| 103 | | EXTRON | DVI DA2 | Two Output DVI DA | |
| 104 | | ELO 2201L | | 22" Touch Screen Monitor | |
| 104 | | | | The state of the s | |
| | | went to the second | CHAMBERS | | |
| ID) | | MANUFACTURER | MODEL | DESCRIPTION | |
| 1 | | | AWHE120KPJ | HD PTZ Camera | |
| 2 | CAM01-(| 2 PANASONIC | AWHE120KPJ | HD PTZ Camera | |
| 3 | | | AWHE120KPJ | HD PTZ Camera | |
| 4 | CAM01-0 | 04 PANASONIC | AWHE120KPJ | HD PTZ Camera | |
| 5 | CLK01-0: | 1 DSAN | ASL4-ND3 | LED Clock Display | |
| 6 | CLK01-02 DSAN | | CLK01-02 DSAN ASL4-ND3 LED Clock Display | | |

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Exhibit A-1 Covered Equipment List

| 7 | CLK01-03 | DSAN | ASL4-ND3 | LED Clock Display | |
|----|----------|-------------------|-----------------|----------------------------|--|
| 8 | CLK03-01 | DSAN | PSL-20V | Podium Signal Light | |
| 9 | CTL05-01 | CRESTRON | CNHBLOCK | Cresnet Distribution Amp | |
| 10 | CTL05-02 | CRESTRON | CNHBLOCK | Cresnet Distribution Amp | |
| 11 | CTL07-01 | CRESTRON | CNXB4B | Four Button Panel | |
| 12 | CTL07-02 | CRESTRON | CNXB4B | Four Button Panel | |
| 13 | CTL07-03 | CRESTRON | CNXB4B | Four Button Panel | |
| 14 | CTL07-04 | CRESTRON | CNXB4B | Four Button Panel | |
| 15 | CTL07-05 | CRESTRON | CNXB4B | Four Button Panel | |
| 16 | CTL07-06 | CRESTRON | CNXB4B | Four Button Panel | |
| 18 | CTL07-08 | CRESTRON | CNXB4B | Four Button Panel | |
| 19 | CTL07-09 | CRESTRON | CNXB4B | Four Button Panel | |
| 20 | CTL07-10 | CRESTRON | CNXB4B | Four Button Panel | |
| 21 | CTL07-11 | CRESTRON | CNXB4B | Four Button Panel | |
| 22 | DOC01-01 | ELMO | HV-3000XG | Digital Presenter | |
| 23 | EXR01-01 | CRESTRON | DM-RMC-SCALER-C | Scaling Extender Receiver | |
| 24 | EXR02-01 | CRESTRON | DM-RMC-100-C | DM Extender Receiver | |
| 25 | EXR02-02 | CRESTRON | DM-RMC-100-C | DM Extender Receiver | |
| 26 | EXR02-03 | CRESTRON | DM-RMC-100-C | DM Extender Receiver | |
| 27 | EXT01-01 | CRESTRON | DM-TX-C-2B-B-T | DM Wall Plate Transmitter | |
| 28 | EXT01-02 | CRESTRON | DM-TX-C-2B-B-T | DM Wall Plate Transmitter | |
| 29 | EXT01-03 | CRESTRON | DM-TX-C-2B-B-T | DM Wall Plate Transmitter | |
| 30 | EXT01-04 | CRESTRON | DM-TX-C-2B-B-T | DM Wall Plate Transmitter | |
| 31 | EXT01-05 | CRESTRON | DM-TX-C-2B-B-T | DM Wall Plate Transmitter | |
| 32 | EXT02-01 | CRESTRON | DM-TX-201-C | DM Extender Transmitter | |
| 33 | LCD01-01 | NEC | V651 | 65" LCD Monitor | |
| 34 | LCD01-01 | SAMSUNG | LN52A530 | 52" LCD TV | |
| 35 | LCD01-02 | SAMSUNG | LN52A530 | 52" LCD TV | |
| 36 | MIC01-01 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 37 | MIC01-02 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 38 | MIC01-03 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 39 | MIC01-04 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 40 | MIC01-05 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 42 | MIC01-07 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 43 | MIC01-08 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 44 | MIC01-09 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 45 | MIC01-10 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 46 | MIC01-11 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 47 | MIC01-12 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 48 | MIC01-13 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 50 | MIC01-15 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 51 | MIC01-16 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 54 | MIC01-19 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 55 | MIC01-20 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 56 | MIC01-21 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 57 | MIC01-22 | SHURE | MX418 | 18" Gooseneck Microphone | |
| 58 | MON04-01 | HP | 1530 | 15" LCD Monitor | |
| 71 | TSC02-01 | CRESTRON | TPS 6 | Touch Panel | |
| 72 | VDA01-01 | EXTRON | P/2 DA6 PLUS | VGA Distribution Amplifier | |
| 73 | VDA01-02 | EXTRON | P/2 DA6 PLUS | VGA Distribution Amplifier | |
| 74 | SPK01-01 | ELECTRONIC DESIGN | CT-8BH | Ceiling Speaker | |

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Exhibit A-1 Covered Equipment List

| 75 | SPK01-02 | LECTRO | NIC DESIGN | ст-88н | Ceiling Spe | skar |
|----------|----------------------|--------------|----------------|------------|------------------------------------|-----------------|
| 76 | SPK01-02 SPK01-03 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 77 | SPK01-03 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 78 | SPK01-04 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 79 | | | NIC DESIGN | CT-88H | Ceiling Spe | |
| | SPK01-06 | | NIC DESIGN | CT-88H | Ceiling Speaker | |
| 80 | SPK01-07 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 81 | SPK01-08 SPK01-09 | | NIC DESIGN | CT-8BH | Ceiling Speaker | |
| 83 | SPK01-09 | | NIC DESIGN | CT-8BH | Ceiling Speaker | |
| | | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 84 85 | SPK01-11 | | NIC DESIGN | CT-8BH | | |
| | SPK01-12 | | | CT-8BH | Ceiling Speaker Ceiling Speaker | |
| 86 | SPK01-13 | | NIC DESIGN | | | |
| 87 | SPK01-14 | | | CT-88H | Ceiling Spe | |
| 88 | SPK01-15 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 89 | SPK01-16 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 90 | SPK01-17 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 91 | SPK01-18 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 92 | SPK01-19 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 93 | SPK01-20 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 94 | SPK01-21 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 95 | SPK01-22 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 96 | SPK01-23 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 97 | SPK01-24 | | NIC DESIGN | CT-8BH | Ceiling Speaker | |
| 98 | SPK01-25 | | NIC DESIGN | CT-8BH | Ceiling Spe | |
| 99 | SPK01-26 | ELECTRO | NIC DESIGN | CT-8BH | Ceiling Speaker | |
| 100 | SPK02-1 | JBL | | CONTROL23T | 70V Wall Mounted Speaker | |
| 101 | SPK02-2 | JBL | | CONTROL23T | 70V Wall Mounted Speaker | |
| 102 | SPK02-3 | JBL | | CONTROL23T | 70V Wall Mounted Speaker | |
| 103 | SPK02-4 | JBL | | CONTROL23T | | Mounted Speaker |
| 104 | SPK02-5 | JBL | | CONTROL23T | | Mounted Speaker |
| 105 | SPK04-01 | | ADVANCE | CT10 BHT | Ceiling Speaker | |
| 106 | CTL06-01 | CRESTRO | ON | TPS-IMPC | Video Interface Module | |
| | | | | ELSEWHERE | | |
| IDX | MANUFACTU | RER | MODEL | | DESCRIPTION | |
| 1 | Crestron | | C2N-VEQ4 | | Volume Controller | |
| 2 | Dell | | PowerEdge 650 | | Rackmount PC | |
| 3 | Dell | | Poweredge R710 | | Server | |
| 4 | Extron | | VSC 700 | | Video Scan Converter | |
| 5 | Extron | Crosspoint 3 | | 300 1616 | 0 1616 RGBHV/Audio matrix switcher | |
| 6 | FOR.A | | FA-220 | | Time Base Corrector | |
| 7 | Grass Valley | | Unknown | | Cardframe | |
| 8 | Hotronic | AP41 | | | Frame Synchronizer | |
| 9 | JVC | | TM1050PN | 0? | 10 inch color monitor | |
| 10 | JVC | | TM1050PN | 0? | 10 inch color monitor | |
| 11 | JVC | | TM1050PND? | | 10 inch color monitor | |
| 12 | JVC | | TM1050PND? | | 10 inch color monitor | |
| 13 | Lectrosonics | | AM16/12 | | Automatic Matrix Mixer | |
| 14 | Lectrosonics | | AM16/12 | | Automatic M | atrix Mixer |
| 15 | Motorola | | DCT-2000 | | Digital Cable | Tuner |
| | | | | | | |

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Exhibit A-1 Covered Equipment List

| 18 | Panasonic | AW-PS300 Camera Power Supply | | |
|----|-------------|------------------------------|------------------------------|--|
| 19 | Panasonic | AW-PS300 | Camera Power Supply | |
| 20 | Panasonic | AW-PS300 | Camera Power Supply | |
| 21 | Panasonic | AW-PS300 | Camera Power Supply | |
| 22 | RTS Systems | 416 | Audio Distribution Amplifier | |
| 23 | Shure | DFR11EQ | Feedback Reducer | |
| 24 | Shure | DFR11EQ | Feedback Reducer | |
| 25 | Shure | DFR11EQ | Feedback Reducer | |
| 26 | Videotek | Prodigy | Composite Video Switcher | |
| 27 | Videotek | TVM-675 | Waveform Vectorscope | |
| 28 | Videotek | VDA-16 | Video Distribution Amp | |
| 29 | Videotek | VDA-16 | Video Distribution Amp | |
| | | LC-60LE661U(Limited Manf. | | |
| 30 | Sharp | Warranty) | Flat Panel Display | |
| | | LC-80LE661U(Limited Manf. | | |
| 31 | Sharp | Warranty) | Flat Panel Display | |
| | | LC-80LE661U(Limited Manf. | | |
| 32 | Sharp | Warranty) | Flat Panel Display | |
| | | LC-80LE661U(Limited Manf. | | |
| 33 | Sharp | Warranty) | Flat Panel Display | |
| 34 | Teq AVIT | WiPS710-ENT | Wireless IP Receiver | |
| 35 | Teq AVIT | WiPS710-ENT | Wireless IP Receiver | |
| 36 | Teq AVIT | WiPS710-ENT | Wireless IP Receiver | |
| 37 | Teq AVIT | WiPS710-ENT | Wireless IP Receiver | |
| 38 | Teg AVIT | HiP150 | IP TX/RX pair | |
| 39 | Teg AVIT | HiP150 Rx | IP RX | |
| 40 | Teg AVIT | HiP150 Rx | IP RX | |

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