


DATE: 01/07/2021
TO: 911 Emergency Response Advisory Committee
FROM: Rishma Khimji, Director, Department of Information Technology,
khimjir@reno.gov, 775-334-2026 
SUBJECT: REQUEST FOR APPROVAL FOR FUNDING for the Dispatch-Fire Station
Alerting System software, hardware and installation costs for the City of Reno
Public Safety Dispatch in an amount not to exceed \$1,231,000.00.

SUMMARY

Currently, the City of Reno's Public Safety Answer Point (PSAP) transmits audible notification alerts to responding fire station(s) during emergency fire events to inform fire staff of required resources. The system that is used for this purpose is at the end-of-life and is out of warranty. The City of Reno Public Safety Dispatch and Fire Department requires a new system to ensure there is a robust enhanced communication system between dispatch and the fire stations required during fire emergency calls.

BACKGROUND

The City of Reno Fire Stations are currently equipped with a legacy station-alerting system that has been at the end-of-life and out of warranty for many years. The operational abilities are also limited and do not allow dispatch and fire to have expanded communication capabilities between them such as automated triggers, multi-tones, voice messaging and soft-start alerts. On the dispatch side, functionality is often limited. Dispatchers have to manually trigger multiple pages to the fire station(s), sometimes causing a delay in the alerts. There are also multiple server and network failure points within the system causing outages and frequent downtimes.

Alerting of emergency calls and the various operational needs for fire resources is critical to dispatch services. This is a primary notification system between dispatch and fire resources.

After a review of the current needs and the expanded capabilities listed above, DoIT, in consultation with the City of Reno's Public Safety Dispatch and Fire personnel, we recommend the purchase for the software, alerting equipment and installation at a cost not to exceed \$1,231,000. The system we recommend is the Phoenix G2 – Automated Fire Station Alerting System which includes the Dispatch and Fire Station systems.

The attached quotes reflect the following:

- Quote for Software and Hardware, on a 5-year contract (one-payment): \$966,025.06
- Quote for Professional Installation at Dispatch and Fire Stations: \$264,894.64

NRS APPLICABLE:

NRS 244A.7645 Provides approval of costs associated with maintenance, upgrade and replacement of equipment necessary for the operation of the enhanced telephone system.

The following is a complete definition of the NRS 244A.7645, with applicable sections highlighted:

NRS 244A.7645 Establishment of advisory committee to develop plan to enhance or improve telephone system; creation of special revenue fund; use of money in fund.

1. If a surcharge is imposed pursuant to [NRS 244A.7643](#) in a county whose population is 100,000 or more but less than 700,000, the board of county commissioners of that county shall establish by ordinance an advisory committee to develop a plan to enhance the telephone system for reporting an emergency in that county and to oversee any money allocated for that purpose. The advisory committee must consist of not less than five members who:

- (a) Are residents of the county;
- (b) Possess knowledge concerning telephone systems for reporting emergencies; and
- (c) Are not elected public officers.

2. If a surcharge is imposed pursuant to [NRS 244A.7643](#) in a county whose population is less than 100,000, the board of county commissioners of that county shall establish by ordinance an advisory committee to develop a plan to enhance or improve the telephone system for reporting an emergency in that county and to oversee any money allocated for that purpose. The advisory committee must:

- (a) Consist of not less than five members who:

- (1) Are residents of the county;
 - (2) Possess knowledge concerning telephone systems for reporting emergencies;

and

- (3) Are not elected public officers; and

- (b) Include a representative of an incumbent local exchange carrier which provides service to persons in that county. As used in this paragraph, “incumbent local exchange carrier” has the meaning ascribed to it in 47 U.S.C. § 251(h)(1), as that section existed on October 1, 1999, and includes a local exchange carrier that is treated as an incumbent local exchange carrier pursuant to that section.

3. If a surcharge is imposed in a county pursuant to [NRS 244A.7643](#), the board of county commissioners of that county shall create a special revenue fund of the county for the deposit of the money collected pursuant to [NRS 244A.7643](#). The money in the fund must be used only:

- (a) In a county whose population is 45,000 or more but less than 700,000, to enhance the telephone system for reporting an emergency, including only:

- (1) Paying recurring and nonrecurring charges for telecommunication services necessary for the operation of the enhanced telephone system;

- (2) Paying costs for personnel and training associated with the routine maintenance and updating of the database for the system;

- (3) Purchasing, leasing or renting the equipment and software necessary to operate the enhanced telephone system, including, without limitation, equipment and software that identify the number or location from which a call is made; and

(4) Paying costs associated with any maintenance, upgrade and replacement of equipment and software necessary for the operation of the enhanced telephone system.

(b) In a county whose population is less than 45,000, to improve the telephone system for reporting an emergency in the county.

4. If the balance in the fund created in a county whose population is 45,000 or more but less than 700,000 pursuant to subsection 3 which has not been committed for expenditure exceeds \$1,000,000 at the end of any fiscal year, the board of county commissioners shall reduce the amount of the surcharge imposed during the next fiscal year by the amount necessary to ensure that the unencumbered balance in the fund at the end of the next fiscal year does not exceed \$1,000,000.

5. If the balance in the fund created in a county whose population is less than 45,000 pursuant to subsection 3 which has not been committed for expenditure exceeds \$500,000 at the end of any fiscal year, the board of county commissioners shall reduce the amount of the surcharge imposed during the next fiscal year by the amount necessary to ensure that the unencumbered balance in the fund at the end of the next fiscal year does not exceed \$500,000.

(Added to NRS by [1995, 1056](#); A [1999, 1686](#); [2001, 621, 2125](#); [2007, 561](#); [2009, 641](#); [2011, 1124](#))

STAKEHOLDER REVIEW(s)

Stakeholders are City of Reno Public Safety Dispatch, the Reno Fire Department and the Department of Information Technology (Reno).

PREVIOUS ACTION

No previous action has been taken on this specific item. However, previous purchases of software to enhance PSAP communications has been approved by the board on various occasions.

FISCAL IMPACT

The Enhanced 911 Fund is a special revenue fund which receives revenue pursuant to NRS 244A.7643 in the form of telephone surcharges collected to support the emergency reporting system. Budget authority exists within the E911 Fund to support the Dispatch and Fire Station Alerting System. The total cost for the system, including software, hardware, project management, training and installation is \$1,231,000.00 for a five-year contract.

RECOMMENDATION

It is recommended that the E911 Emergency Response Advisory Committee approve the request for funding for the Dispatch-Fire Station Alerting System software, hardware and installation costs for the City of Reno Public Safety Dispatch in an amount not to exceed \$1,231,000.00.

POSSIBLE MOTION

Motion to approve funding for funding for the Dispatch-Fire Station Alerting System software, hardware and installation costs for the City of Reno Public Safety Dispatch in an amount not to exceed \$1,231,000.00 and allow the City of Reno's Department of Information Technology to move forward with the purchase and implementation of said system.

US DIGITAL DESIGNS

Tempe, Arizona USA

Phoenix G2 - Automated Fire Station Alerting

Quotation to:

The City of Reno, Nevada
Public Safety Dispatch

Project:

G2 Fire Station Alerting System
One (1) Dispatch System & Fourteen (14) Station Systems with
Additional Warranty Support

Proposal number:

NV_RENO007

Revision #

1

[Pricing Protected per Public Procurement Authority (PPA0), League of Oregon Cities (LOC), Master Price Agreement (MPA) available to members of National Purchase Partners, LLC, dba Public Safety GPO, dba Law Enforcement GPO and dba NPPGov - Contract #VH 1164 - more information available at <https://nppgov.com/contract/us-digital-designs>]

The City of Reno, Nevada is Member #M-5718755 and
The Reno Fire Department is Member #M-5709452

Quote Date:

07-Jan-2021

Quote Expires:

7-Apr-2021

INSTALLATION BY:

N/A - Installation is Not Assumed or Included by USDD
Customer to contract directly with a Certified G2 Installer

By:

Peter Donkin
Project Manager

US Digital Designs, Inc.

1835 E Sixth St #27
Tempe, AZ 85281
602-687-1759 direct
480-290-7892 fax
pdonkin@usdd.com

[This Proposal is subject to corrections due to Errors or Omissions]

US DIGITAL DESIGNS**QUOTE**

1835 E. Sixth St. Suite #27

Tempe, Arizona 85281

877-551-8733 tel

480-290-7892 fax

DATE: 1/7/2021

Expires: 4/7/2021

Quote SUBMITTED TO:

The City of Reno, Nevada

Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

DISPATCH-LEVEL

PRIMARY DISPATCH G2 FSA SYSTEM

Dispatch center costs typically only need to be assumed once per dispatching agency, no matter how many stations are dispatched (unless redundant centers or further modifications are needed).

DISPATCH SYSTEM INTERFACES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
DI1	LOT	USDD	0	Radio System Interface (Full Console Interface) - Requires (owner-furnished) dedicated console, specifically and solely tasked for Station Alerting	RSI-P	\$ 13,650.00	\$ 12,285.00	\$ -	
DI2	LOT	USDD	0	Additional Radio Channel	ARC	\$ 4,225.00	\$ 3,802.50	\$ -	
DI3	LOT	CAD	1	CAD Interface - CommandCAD (USDD-side Only - Customer responsibility to discuss CAD-side costs (if any) with their vendor)	CADI-P	\$ 11,950.00	\$ 10,755.00	\$ 10,755.00	

DISPATCH SYSTEM COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
DC1a	PR	USDD	1	G2 Communications Gateway Pair (Hardware for CAD interface) 2@1RU each (2RU Total)	G2-GW	\$ 10,425.00	\$ 9,382.50	\$ 9,382.50	
DC2	Kit	USDD	1	G2 Gateway Audio Radio Interface (GaRi) - Kitted with a Rack-Mount Adapter Plate which mounts (up to) 2 GaRI2s in 19" Rack	GaRI2-RM	\$ 2,502.00	\$ 2,251.80	\$ 2,251.80	
DC5	Kit	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others)	TVR	\$ 975.00	\$ 877.50	\$ -	
DC6	Kit	USDD	0	G2 Light Tower Interface	LTI	\$ 575.00	\$ 517.50	\$ -	

DISPATCH SYSTEM SERVICES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
DS1	HR	USDD	50	Gateway Configuration & Modifications	GW-CM	\$ 310.00	\$ 279.00	\$ 13,950.00	
DS2	LOT	USDD	0	Radio System Interface Modification	RSI-CM	\$ 4,225.00	\$ 3,802.50	\$ -	

DS3a	LOT	USDD	1	Gateway Installation / On-Site BY USDD (with direct coordinated assistance by authorized customer CAD, Radio & IT personnel)	GW-I-O	\$ 875.00	\$ 787.50	\$ 787.50	
DS3b	LOT	USDD	0	Gateway Installation / BY CUSTOMER (with REMOTE ASSISTANCE by USDD Personnel)	GW-I-C	\$ 325.00	\$ 292.50	\$ -	
DS3c	LOT	USDD	1	Gateway Start-Up / On-Site BY USDD (with direct coordinated assistance by authorized customer CAD, Radio & IT personnel)	GW-SU-O	\$ 5,925.00	\$ 5,391.75	\$ 5,391.75	
DS4	LOT	USDD	1	Gateway Project Management	GW-PM	\$ 349.03	\$ 314.13	\$ 314.13	
DS5a	LOT	USDD	1	Training - System Administrator / Dispatch Supervisor - On-Site (4 Hours)	TRA-DIS-O	\$ 4,025.00	\$ 3,622.50	\$ 3,622.50	
DS5b	LOT	USDD	0	Training - System Administrator / Dispatch Supervisor - Remote Refresh (4 Hours)	TRA-DIS-R	\$ 1,200.00	\$ 1,080.00	\$ -	
DS6a	LOT	USDD	1	Training - Station-Level Configuration and Equipment Usage - On-Site (4 Hours)	TRA-STA-O	\$ 4,025.00	\$ 3,622.50	\$ 3,622.50	
DS6b	LOT	USDD	0	Training - Station-Level Configuration and Equipment Usage - Remote Refresh (4 Hours)	TRA-STA-R	\$ 1,200.00	\$ 1,080.00	\$ -	
DS7a	LOT	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
DS7b	LOT	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
DS8a	HR	USDD	0	Management Meeting with Customer / at USDD Tempe, AZ location (per Hour / Per Person)	MTG-MGT-U	\$ 244.00	\$ 219.60	\$ -	
DS8b	LOT	USDD	0	Management Meeting with Customer / at Customer Site (above per hour/per person cost + required travel and accomodation)	MTG-MGT-C	\$ -	\$ -	\$ -	
DS9	LOT	USDD	0	Misc Option 1		\$ -	\$ -	\$ -	
DS10	LOT	USDD	0	Misc Option 2		\$ -	\$ -	\$ -	

PRIMARY DISPATCH G2 FSA SYSTEM	System Total:	\$ 50,077.68
	Shipping Total:	\$ 99.00
	System Subtotal	\$ 50,176.68

PRIMARY DISPATCH WARRANTY & SUPPORT

INCLUDES G2 MOBILE SMART-PHONE ALERTING APPS & USDD-HOSTED MAPPING SERVICES (if available). Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement

DISPATCH-LEVEL WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
17	HR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS DISPATCH SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 2,238.93	\$2,015.04	3022.5555 but No Charge For Initial Warranty Period / Not Included in Subtotals	
18	LOT	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS DISPATCH SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 2,238.93	\$ 2,015.04	\$ 7,052.63	

INDIVIDUAL DISPATCH SYSTEMS TOTALS

PRIMARY DISPATCH G2 FSA SYSTEM TOTAL:	\$ 50,176.68
PRIMARY DISPATCH MOBILE APP SERVICE TOTAL:	\$ -
PRIMARY DISPATCH MAPPING SERVICE TOTAL:	\$ -

ENTIRE DISPATCH-LEVEL SUBTOTALS (NOW INCLUDING WARRANTY, OPTIONAL SUPPORT & TAX AS WELL)

ALL DISPATCH-LEVEL SYSTEMS SUBTOTAL:	\$ 50,077.68
ALL DISPATCH-LEVEL SHIPPING SUBTOTAL:	\$ 99.00
ALL DISPATCH-LEVEL WARRANTY & SUPPORT:	\$ 7,052.63
ALL DISPATCH-LEVEL MISCELLANEOUS. (if applicable):	\$ -
PRIMARY DISPATCH-LEVEL GRAND TOTAL:	\$ 57,229.31

(SEE 'SECTION TOTALS' PAGE FOR EVEN MORE DETAIL)

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
The City of Reno, Nevada
Public Safety Dispatch

REF PROPOSAL**NV_RENO007 v1****STATION-LEVEL****STATION 01**

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	2	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 1,890.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	2	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 68.40	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	2	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 516.60	
SP12a	Ea	USDD	10	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 18,225.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	16	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 4,680.00	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	4	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 306.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	2	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 558.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,233.78	\$ 2,010.40	\$ 2,010.40	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,122.68	\$ 1,010.41	\$ 1,010.41	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 393.52	\$ 354.16	\$ 354.16	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 57.87	\$ 52.08	\$ 52.08	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 5,208.30	\$ 4,687.47	7031.205 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 5,208.30	\$ 4,687.47	\$ 16,406.15	

STATION 01		System:	\$ 55,510.06
		Shipping:	\$ 1,146.00
		Warranty & Support:	\$ 16,406.15
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 73,062.21

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 02

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	10	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 18,225.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	19	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 5,557.50	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	10	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 765.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,231.83	\$ 2,008.65	\$ 2,008.65	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,118.80	\$ 1,006.92	\$ 1,006.92	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 392.16	\$ 352.94	\$ 352.94	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 57.67	\$ 51.90	\$ 51.90	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 5,190.30	\$ 4,671.27	7006.905 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 5,190.30	\$ 4,671.27	\$ 16,349.45	

STATION 02		System:	\$ 55,323.41
		Shipping:	\$ 1,220.00
		Warranty & Support:	\$ 16,349.45
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 72,892.85

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL**STATION 03**

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	1	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ 6,592.50	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	2	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 1,661.40	
SC6	Ea	TBD	2	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 102.60	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	1	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ 888.30	
SP1b	Ea	TBD	1	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ 59.40	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	2	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 198.00	
SP6	Ea	USDD	2	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 198.00	
SP7	Ea	USDD	3	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 3,442.50	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	3	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 2,835.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	3	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 102.60	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	3	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 774.90	
SP12a	Ea	USDD	12	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 21,870.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	20	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 5,850.00	
SP16	Ea	USDD	1	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ 292.50	
SP17a	Ea	USDD	3	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 2,200.50	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	10	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 765.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	5	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 1,395.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,231.60	\$ 2,008.44	\$ 2,008.44	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,115.80	\$ 1,004.22	\$ 1,004.22	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 390.14	\$ 351.13	\$ 351.13	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 56.96	\$ 51.26	\$ 51.26	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates	RS-1YR-STD	\$ 7,022.52	\$ 6,320.27	9480.402 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 7,022.52	\$ 6,320.27	\$ 22,120.94	

STATION 03		System:	\$ 73,640.25
		Shipping:	\$ 1,825.00
		Warranty & Support:	\$ 22,120.94
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 97,586.19

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 04

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	7	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 12,757.50	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	14	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 4,095.00	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	5	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 382.50	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,229.53	\$ 2,006.57	\$ 2,006.57	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,114.76	\$ 1,003.29	\$ 1,003.29	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 396.36	\$ 356.72	\$ 356.72	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 56.98	\$ 51.28	\$ 51.28	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 4,459.05	\$ 4,013.15	6019.7175 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 4,459.05	\$ 4,013.15	\$ 14,046.01	

STATION 04		System:	\$ 48,008.36
		Shipping:	\$ 993.00
		Warranty & Support:	\$ 14,046.01
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 63,047.37

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 05

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	1	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 1,147.50	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	4	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 7,290.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	9	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 2,632.50	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	1	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 733.50	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	4	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 306.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	0	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ -	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,229.84	\$ 2,006.86	\$ 2,006.86	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,114.92	\$ 1,003.43	\$ 1,003.43	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 391.20	\$ 352.08	\$ 352.08	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 58.68	\$ 52.81	\$ 52.81	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates	RS-1YR-STD	\$ 3,520.80	\$ 3,168.72	4753.08 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 3,520.80	\$ 3,168.72	\$ 11,090.52	

STATION 05		System:	\$ 38,623.18
		Shipping:	\$ 775.00
		Warranty & Support:	\$ 11,090.52
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 50,488.70

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 06

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	8	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 14,580.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	15	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 4,387.50	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	4	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 306.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,227.83	\$ 2,005.05	\$ 2,005.05	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,113.92	\$ 1,002.52	\$ 1,002.52	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 393.76	\$ 354.38	\$ 354.38	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 56.99	\$ 51.29	\$ 51.29	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-1YR-STD	\$ 4,662.90	\$ 4,196.61	6294.915 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 4,662.90	\$ 4,196.61	\$ 14,688.14	

STATION 06		System:	\$ 50,042.24
		Shipping:	\$ 1,012.00
		Warranty & Support:	\$ 14,688.14
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 65,742.38

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 07

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	4	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 7,290.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	10	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 2,925.00	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	4	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 306.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,230.51	\$ 2,007.45	\$ 2,007.45	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,115.25	\$ 1,003.73	\$ 1,003.73	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 395.60	\$ 356.04	\$ 356.04	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 58.92	\$ 53.03	\$ 53.03	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates	RS-1YR-STD	\$ 3,787.65	\$ 3,408.89	5113.3275 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 3,787.65	\$ 3,408.89	\$ 11,931.10	

STATION 07		System:	\$ 41,296.75
		Shipping:	\$ 851.00
		Warranty & Support:	\$ 11,931.10
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 54,078.85

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 08

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	4	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 7,290.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	6	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 1,755.00	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	7	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 535.50	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	2	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 990.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,233.38	\$ 2,010.04	\$ 2,010.04	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,118.77	\$ 1,006.89	\$ 1,006.89	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 395.11	\$ 355.59	\$ 355.59	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 58.23	\$ 52.40	\$ 52.40	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 3,743.10	\$ 3,368.79	5053.185 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 3,743.10	\$ 3,368.79	\$ 11,790.77	

STATION 08		System:	\$ 40,855.94
		Shipping:	\$ 847.00
		Warranty & Support:	\$ 11,790.77
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 53,493.70

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 09

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	5	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 9,112.50	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	10	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 2,925.00	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	5	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 382.50	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,231.85	\$ 2,008.66	\$ 2,008.66	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,118.13	\$ 1,006.32	\$ 1,006.32	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 393.78	\$ 354.40	\$ 354.40	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 57.45	\$ 51.71	\$ 51.71	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates	RS-1YR-STD	\$ 3,977.55	\$ 3,579.80	5369.6925 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 3,977.55	\$ 3,579.80	\$ 12,529.28	

STATION 09		System:	\$ 43,196.59
		Shipping:	\$ 887.00
		Warranty & Support:	\$ 12,529.28
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 56,612.87

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 10

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	8	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 14,580.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	14	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 4,095.00	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	5	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 382.50	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	0	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ -	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,234.68	\$ 2,011.21	\$ 2,011.21	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,122.44	\$ 1,010.20	\$ 1,010.20	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 395.41	\$ 355.86	\$ 355.86	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 57.14	\$ 51.43	\$ 51.43	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 4,591.80	\$ 4,132.62	6198.93 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 4,591.80	\$ 4,132.62	\$ 14,464.17	

STATION 10		System:	\$ 49,346.70
		Shipping:	\$ 999.00
		Warranty & Support:	\$ 14,464.17
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 64,809.87

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 11

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	1	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ 6,592.50	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	2	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 1,661.40	
SC6	Ea	TBD	2	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 102.60	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	2	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 1,890.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	2	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 68.40	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	2	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 516.60	
SP12a	Ea	USDD	10	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 18,225.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	19	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 5,557.50	
SP16	Ea	USDD	2	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ 585.00	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	11	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 841.50	
SP18b	Ea	USDD	1	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ 76.50	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,232.57	\$ 2,009.31	\$ 2,009.31	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,117.99	\$ 1,006.19	\$ 1,006.19	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 395.39	\$ 355.85	\$ 355.85	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 55.90	\$ 50.31	\$ 50.31	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates	RS-1YR-STD	\$ 6,135.30	\$ 5,521.77	8282.655 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 6,135.30	\$ 5,521.77	\$ 19,326.20	

STATION 11		System:	\$ 64,774.66
		Shipping:	\$ 1,593.00
		Warranty & Support:	\$ 19,326.20
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 85,693.85

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
The City of Reno, Nevada
Public Safety Dispatch

REF PROPOSAL**NV_RENO007 v1****STATION-LEVEL****STATION 12**

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	4	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 7,290.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	9	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 2,632.50	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	4	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 306.00	
SP18b	Ea	USDD	3	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ 229.50	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,231.00	\$ 2,007.90	\$ 2,007.90	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,117.60	\$ 1,005.84	\$ 1,005.84	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 394.94	\$ 355.45	\$ 355.45	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 58.82	\$ 52.94	\$ 52.94	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 3,781.35	\$ 3,403.22	5104.8225 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 3,781.35	\$ 3,403.22	\$ 11,911.25	

STATION 12		System:	\$ 41,235.62
		Shipping:	\$ 891.00
		Warranty & Support:	\$ 11,911.25
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 54,037.87

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
 The City of Reno, Nevada
 Public Safety Dispatch

REF PROPOSAL

NV_RENO007 v1

STATION-LEVEL

STATION 19

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS

Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	1	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 945.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	1	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 34.20	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	1	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 258.30	
SP12a	Ea	USDD	4	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 7,290.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	11	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 3,217.50	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	8	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 612.00	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	1	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 279.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,230.70	\$ 2,007.63	\$ 2,007.63	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,115.78	\$ 1,004.20	\$ 1,004.20	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 393.30	\$ 353.97	\$ 353.97	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 56.86	\$ 51.17	\$ 51.17	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates	RS-1YR-STD	\$ 3,847.50	\$ 3,462.75	5194.125 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 3,847.50	\$ 3,462.75	\$ 12,119.63	

STATION 19		System:	\$ 41,891.96
		Shipping:	\$ 936.00
		Warranty & Support:	\$ 12,119.63
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 54,947.59

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect.

US DIGITAL DESIGNS

1835 E. Sixth St. Suite #27
 Tempe, Arizona 85281
 877-551-8733 tel 480-290-7892 fax

QUOTE

DATE: 1/7/2021
 Expires: 4/7/2021

Quote SUBMITTED TO:
The City of Reno, Nevada
Public Safety Dispatch

REF PROPOSAL**NV_RENO007 v1****STATION-LEVEL****STATION 21**

Based from USDD G2 Fire Station Alerting System Design Drawing # USDD.NV_RENO.ALL STATIONS.FSA.2020.12.29.pdf

STATION SYSTEM LICENSES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SL1	Ea	USDD	1	G2 VOICEALERT - Single Station License.	VA	\$ 1,030.00	\$ 927.00	\$ 927.00	
SL2	Ea/Yr	USDD	24	G2 MOBILE FSAS APP - Single Device License. Up to 24 Licenses-Per-ATX are offered at \$0.00 cost each as long as system is currently under warranty or elected recurring annual support coverage. See 'Mobile' Section for more detail.	G2-APP-DLI	\$ 108.00	\$ 97.20	N/A - Included	

STATION SYSTEM CONTROLLER									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SC1	Kit	USDD	1	G2 ATX STATION CONTROLLER - Power/Signal/Control up to 8 peripheral Remote Options. 4 Unique Amps/Zones available.	ATX	\$ 21,750.00	\$ 19,575.00	\$ 19,575.00	
SC2	Kit	USDD	0	G2 EXPANSION KIT - Allows ability to Power/Signal/Control up to 12 more peripheral Remote options per EXP.	EXP	\$ 7,325.00	\$ 6,592.50	\$ -	
SC3	Kit	USDD	0	Rack Mount Ears for ATX or EXP	ATX-E	\$ 54.00	\$ 48.60	\$ -	
SC4	Kit	USDD	0	Base Plate for ATX or EXP	ATX-P	\$ 54.00	\$ 48.60	\$ -	
SC5	Ea	TBD	1	ATX UPS, Standard	UPS-STD	\$ 923.00	\$ 830.70	\$ 830.70	
SC6	Ea	TBD	1	Shelf/Bracket, Wall-Mount for UPS	UPS-WMB	\$ 57.00	\$ 51.30	\$ 51.30	

STATION SYSTEM PERIPHERAL COMPONENTS									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SP1a	Ea	TBD	0	Audio Amplifier, External, Standard	AMP	\$ 987.00	\$ 888.30	\$ -	
SP1b	Ea	TBD	0	Shelf, Under Table or Wall Mount, for 1U 1/2 Rack	AMP-S	\$ 66.00	\$ 59.40	\$ -	
SP2	Ea	USDD	0	G2 COLOR INDICATOR REMOTE Module - Up to 8 unique colors	CIR	\$ 725.00	\$ 652.50	\$ -	
SP3a	Ea	USDD	0	G2 HDTV REMOTE Module (TV & Electrical Outlet by Others; C.E.C. control subject to TV ability)	TVR	\$ 975.00	\$ 877.50	\$ -	
SP3b	Ea	TBD	0	Flat Panel Monitor / Smart HDTV 40-43" (Electrical Outlet/Provision By Others; C.E.C. control subject to TV ability)	FP-43	\$ 1,377.57	\$ 1,239.81	\$ -	
SP3c	Ea	TBD	0	Flat Panel / TV Mount- Universal 23"-46" Tilt	FPM-U	\$ 107.86	\$ 97.07	\$ -	
SP4	Ea	USDD	0	G2 I/O REMOTE Module w/ 8 In & 8 Out	IOR	\$ 1,275.00	\$ 1,147.50	\$ -	
SP5	Ea	USDD	1	Push Button, Standard (Black)	PB-B	\$ 110.00	\$ 99.00	\$ 99.00	
SP6	Ea	USDD	1	Push Button, Emergency (Red)	PB-R	\$ 110.00	\$ 99.00	\$ 99.00	
SP7	Ea	USDD	2	G2 MESSAGE REMOTE 2 Module (2017 Version 2)	MR2	\$ 1,275.00	\$ 1,147.50	\$ 2,295.00	
SP9a	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) MINI GammaSign / 12" Active Screen Width / Turn Out Timing ONLY	MS-G-M	\$ 915.00	\$ 823.50	\$ -	
SP9b	Ea	USDD	2	G2 MESSAGE SIGN (Digital LED) STANDARD GammaSign / 24" Active Screen Width	MS-G-S	\$ 1,050.00	\$ 945.00	\$ 1,890.00	

SP9c	Ea	USDD	0	G2 MESSAGE SIGN (Digital LED) EXTENDED GammaSign / 36" Active Screen Width	MS-G-E	\$ 1,575.00	\$ 1,417.50	\$ -	
SP9d	Ea	USDD	2	MS-G Adapter Plate, SINGLE. VESA 100, joins (1) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-S	\$ 38.00	\$ 34.20	\$ 68.40	
SP9e	Ea	USDD	0	MS-G Adapter Plate, DOUBLE, VESA 100, joins (2) MS-G-S (or-E) to any standard mount with VESA 100 hole patterns (mount not included)	MS-AP-D	\$ 49.00	\$ 44.10	\$ -	
SP9f	Ea	USDD	0	MS-G Hanger Kit. Hangs single or double (back-to-back) Message Signs (Gamma Version) from Ceiling. Includes both suspended ceiling T-Bar Scissor Clips and Hard-Pan Flange Mounts.	MS-HK	\$ 73.00	\$ 65.70	\$ -	
SP11	Ea	TBD	2	MS Mount - Articulating, Long reach	MS-MNT-ART-L	\$ 287.00	\$ 258.30	\$ 516.60	
SP12a	Ea	USDD	6	G2 ROOM REMOTE 2 Module / 2017 version 2	RR2	\$ 2,025.00	\$ 1,822.50	\$ 10,935.00	
SP12c	Ea	USDD	0	RR2 Adapter Plate, for Retrofit in RR1 Wall Cavity	RR2-AP	\$ 46.00	\$ 41.40	\$ -	
SP12d	Ea	USDD	0	RR2 Surface Mount Box, for SURFACE MOUNT (hard wall) installation. Three (3) 3/4" conduit knock-outs.	RR2-SMB	\$ 175.00	\$ 157.50	\$ -	
SP15	Ea	USDD	13	G2 SPEAKER - LED Illuminated - FLUSH Mount, 70v	SPK-LED-FM	\$ 325.00	\$ 292.50	\$ 3,802.50	
SP16	Ea	USDD	0	G2 SPEAKER - LED Illuminated - SURFACE Mount (Metal Box), 70v	SPK-LED-SM	\$ 325.00	\$ 292.50	\$ -	
SP17a	Ea	USDD	2	G2 SPEAKER - OmniAlertStrobe - Omnidirectional Alerting Speaker, optimized for high Vocal Intelligibility in large open indoor areas and with High-Intensity LED Strobe Light Arrays includes Cable Hanging Kit (typically requires MR2 for power/signal/control)	SPK-OAS	\$ 815.00	\$ 733.50	\$ 1,467.00	
SP17b	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / BEAM FLANGE CLIP- for mounting directly onto an exposed (1/8-14") I-Beam	SPK-OAS-BFC	\$ 13.00	\$ 11.70	\$ -	
SP17c	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / DROP CEILING BRACKET- for mounting directly to T-Bar in Suspended Ceiling	SPK-OAS-DCB	\$ 48.00	\$ 43.20	\$ -	
SP17d	Ea	USDD	0	SPK-OAS/OmniStrobe Mounting Bracket / SURFACE MOUNT - for mounting directly to hard ceiling	SPK-OAS-SMB	\$ 42.00	\$ 37.80	\$ -	
SP18a	Ea	USDD	5	SPEAKER - STANDARD, FLUSH Mount, 70v	SPK-STD-FM	\$ 85.00	\$ 76.50	\$ 382.50	
SP18b	Ea	USDD	0	SPEAKER - STANDARD, SURFACE Mount (Metal Box), 70v	SPK-STD-SM	\$ 85.00	\$ 76.50	\$ -	
SP19	Ea	USDD	2	SPEAKER - APP BAY/OUTDOOR - Weatherized, Surface Mount, 70v	SPK-W-SM	\$ 310.00	\$ 279.00	\$ 558.00	
SP21	Ea	USDD	1	G2 Strobe Light / Red LED	STR	\$ 550.00	\$ 495.00	\$ 495.00	
SP20	Ea	USDD	0	Transformer, 8ohm to 70V, External	XFMR	\$ 53.00	\$ 47.70	\$ -	
SP22	Ea	USDD	0	VIDEO DOOR STATION - Doorbell & Camera that ties into G2 FSAS (HDTV Remote) - Includes Power Injector	VDS	\$ 1,700.00	\$ 1,530.00	\$ -	

STATION SYSTEM SERVICES									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SS1	Ea	USDD	0	Station Installation (N/A - Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.)	ST-INST	\$ -	\$ -	\$ -	
SS2	Ea	USDD	0	Station Remediation (Removal and Disposal of Legacy Equipment Not currently Assumed or Included, nor is any related Remediation to Paint, Drywall, etc.)	ST-INST	\$ -	\$ -	\$ -	
SS3	Ea	USDD	1	Station Configuration & Start-Up	ST-SU	\$ 2,233.82	\$ 2,010.43	\$ 2,010.43	
SS4	Ea	USDD	1	Station Project Management	ST-PM	\$ 1,114.46	\$ 1,003.02	\$ 1,003.02	
SS5	Ea	USDD	1	Station Engineering / Design Services	ST-ES	\$ 391.04	\$ 351.94	\$ 351.94	
SS6	Ea	USDD	1	Station Documentation	ST-DM	\$ 56.21	\$ 50.59	\$ 50.59	

SS7a	Ea	USDD	0	Station Training - Configuration and Equipment. On-Site @ Station. 4 Hours, 1 Visit. (for Technical Services Staff)	TRA-UT-O	\$ 4,025.00	\$ 3,622.50	\$ -	
SS7b	Ea	USDD	0	Station Training - User/Technician / Remote Refresh (2 Hours)	TRA-UT-R	\$ 600.00	\$ 540.00	\$ -	
SS8a	Ea	USDD	0	Training - Installation Contractor - On-Site / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-O	\$ 5,325.00	\$ 4,792.50	\$ -	
SS8b	Ea	USDD	0	Training - Installation Contractor - At Arizona Training Center / USDD G2 Certification / 8 Hours (TBD - only needed if required to use non-certified contractor)	TRA-IC-AZ	\$ 2,725.00	\$ 2,452.50	\$ -	
SS9	Ea	USDD	0	Miscellaneous/TBD	MISC	\$ -	\$ -	\$ -	

STATION SYSTEM WARRANTY & OPTIONAL RECURRING ANNUAL SUPPORT									
Item	Unit	Mfr	Qty	Description	Part No.	US List Unit	QUOTE UNIT	QUOTE EXT	
SW1	YR	USDD	1.5	[STANDARD] 1st YEAR WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST) PLEASE NOTE: An additional 6 months (for total of 18 months/1.5 years) of initial warranty has been offered by USDD for no additional cost so all stations can be installed and enjoy same warranty/support start/stop dates)	RS-1YR-STD	\$ 4,399.20	\$ 3,959.28	5938.92 but No Charge For Initial Warranty Period / Not Included in Subtotals	
SW2	YR	USDD	3.5	[STANDARD] EACH ADDITIONAL YEAR (12-Months) WARRANTY & SUPPORT FOR THIS STATION SYSTEM (or Component): Telephone / Remote Access Support (8:00 AM - 5:00 PM MST)	RS-AYR-STD	\$ 4,399.20	\$ 3,959.28	\$ 13,857.48	

STATION 21		System:	\$ 47,407.98
		Shipping:	\$ 1,036.00
		Warranty & Support:	\$ 13,857.48
		Miscellaneous (if applicable)	\$ -
		STATION SUBTOTAL:	\$ 62,301.46

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

Warranty & Support Notes:

Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

For FSASaaS Program: The cost of service and support beyond initial warranty period is included in the FSASaaS Program for a total of 5 years. The service and support includes Mobile Smart Phone Alerting App and Mapping Services. Please see the FSASaaS Subscription Agreement for more information concerning the service and support provided by USDD. USDD cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.

Station System Installation Notes:

- 01 - Unless specifically detailed in this proposal, no installation by USDD or it's subcontractors is assumed or provided.
- 02 - Because these are mission-critical systems, USDD can only warrant and support systems installed by G2 Trained and Certified Contractors.
- 03 - USDD can source, qualify, train and certify Local Licensed Regional Subcontractors where needed.
- 04 - Installation warranted by installation contractor - G2 FSAS warranted, serviced and supported by USDD.
- 05 - Unless specifically detailed in this proposal, installation to be performed during normal working hours.
- 06 - Unless specifically detailed in this proposal, no permit fees or material charges have been included.
- 07 - Unless specifically detailed in this proposal, no removal or remediation has been assumed or included.
- 08 - Unless specifically detailed in this proposal, no bonds of any type (performance, bid) have been assumed, included or budgeted for in this proposal.
- 09 - USDD FSAS Equipment to be made available by owner to Installation Contractor prior to on-site arrival.
- 10 - Structural backing for system devices and other millwork (not specifically detailed) by others.
- 11 - If applicable, Gas Control Shutoff Valve Addendum (to USDD and installation contractor) must be signed prior to installation.
- 12 - All electrical power, including (but not limited to) raceway, conduit, backboxes, service panels, high-voltage wiring and fixtures by others.
- 13 - All communications pathway infrastructure (network, radio, etc.) by others unless specifically detailed in this proposal.
- 14 - USDD cannot warrant nor support any owner-furnished (3rd-Party) system or component we are required to integrate with. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.
- 15 - Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this limited warranty null, void and of no further effect

US DIGITAL DESIGNS**QUOTE**

1835 E. Sixth St. Suite #27

Tempe, Arizona 85281

877-551-8733 tel

480-290-7892 fax

DATE: 1/7/2021**Expires:** 4/7/2021

Quote SUBMITTED TO:

The City of Reno, Nevada**Public Safety Dispatch****REF PROPOSAL****NV_RENO007 v1****Section Totals**

SECTION TOTALS			
[UNLESS OTHERWISE NOTED, ALL PRICES ARE \$US]			
DISPATCH-LEVEL SUBTOTAL		\$	57,229.31
Includes:	PRIMARY DISPATCH G2 FSA SYSTEM :	\$	50,176.68
	PRIMARY DISPATCH WARRANTY & SUPPORT :	\$	7,052.63
	PRIMARY DISPATCH G2 FSA SYSTEM MISC:	\$	-
Notes: One (1) Dispatch Center System currently proposed/included. No backup/disaster recovery dispatch systems have been requested or assumed/included in this proposal.			
STATION-LEVEL SUBTOTAL		\$	908,795.75
Includes:	STATION 01 SYSTEM:	\$	56,656.06
	STATION 01 WARRANTY & SUPPORT:	\$	16,406.15
	STATION 01 MISC.:	\$	-
Includes:	STATION 02 SYSTEM:	\$	56,543.41
	STATION 02 WARRANTY & SUPPORT:	\$	16,349.45
	STATION 02 MISC.:	\$	-
Includes:	STATION 03 SYSTEM:	\$	75,465.25
	STATION 03 WARRANTY & SUPPORT:	\$	22,120.94
	STATION 03 MISC.:	\$	-
Includes:	STATION 04 SYSTEM:	\$	49,001.36
	STATION 04 WARRANTY & SUPPORT:	\$	14,046.01
	STATION 04 MISC.:	\$	-
Includes:	STATION 05 SYSTEM:	\$	39,398.18
	STATION 05 WARRANTY & SUPPORT:	\$	11,090.52
	STATION 05 MISC.:	\$	-
Includes:	STATION 06 SYSTEM:	\$	51,054.24
	STATION 06 WARRANTY & SUPPORT:	\$	14,688.14
	STATION 06 MISC.:	\$	-
Includes:	STATION 07 SYSTEM:	\$	42,147.75
	STATION 07 WARRANTY & SUPPORT:	\$	11,931.10
	STATION 07 MISC.:	\$	-
Includes:	STATION 08 SYSTEM:	\$	41,702.94
	STATION 08 WARRANTY & SUPPORT:	\$	11,790.77
	STATION 08 MISC.:	\$	-
Includes:	STATION 09 SYSTEM:	\$	44,083.59

	STATION 09 WARRANTY & SUPPORT:	\$	12,529.28
	STATION 09 MISC.:	\$	-
Includes:	STATION 10 SYSTEM:	\$	50,345.70
	STATION 10 WARRANTY & SUPPORT:	\$	14,464.17
	STATION 10 MISC.:	\$	-
Includes:	STATION 11 SYSTEM:	\$	66,367.66
	STATION 11 WARRANTY & SUPPORT:	\$	19,326.20
	STATION 11 MISC.:	\$	-
Includes:	STATION 12 SYSTEM:	\$	42,126.62
	STATION 12 WARRANTY & SUPPORT:	\$	11,911.25
	STATION 12 MISC.:	\$	-
Includes:	STATION 19 SYSTEM:	\$	42,827.96
	STATION 19 WARRANTY & SUPPORT:	\$	12,119.63
	STATION 19 MISC.:	\$	-
Includes:	STATION 21 SYSTEM:	\$	48,443.98
	STATION 21 WARRANTY & SUPPORT:	\$	13,857.48
	STATION 21 MISC.:	\$	-
Notes: Fourteen (14) Station Systems currently included in this proposal. Installation is Not Assumed or Included by USDD. Customer to contract directly with a Certified G2 Installer.			
	US Digital Designs Additional Warranty	\$	209,683.69
US Digital Designs System Total		\$	966,025.06

This quote does not include or assume any amounts for **sales or use tax**. Customer needs to contact its procurement department to determine if sales or use tax is payable, and if so, to make the determination of the amount to be paid. Per our contracts, Customer is responsible for the payment of any sales or use taxes owed from any purchase from USDD.

(TBD By Customer) Customer must elect to choose any coverage they require beyond initial warranty period, or USDD will not be authorized to provide any service or support. Mobile Smart Phone Alerting App and Mapping Services only available to customer while under warranty or elected recurring annual support. Support Agreements subject to change if system design is modified. For additional details, please review current USDD Warranty Statement and Service Agreement

STANDARD TERMS AND CONDITIONS OF SALE

(Contract Sales)

1. **REMITTANCES** All invoices shall be due and payable upon receipt in United States currency, free of exchange, or any other charges, or as otherwise agreed in writing by US Digital Designs, Inc. (hereinafter called "USDD").
2. **PROPOSALS** This proposal expires 30 days after its date. Prices are subject to correction for error.
3. **PROGRESS PAYMENTS** USDD reserves the right to invoice Customer monthly for all materials delivered. Invoices are due NET 30 upon receipt by Customer. If the Customer becomes overdue in any progress payment, USDD shall be entitled to suspend further shipments, shall be entitled to interest at the annual rate of 18%, and also to avail itself of any other legal remedies. Customer agrees that it will pay and/or reimburse USDD for any and all reasonable attorneys' fees and costs which are incurred by USDD in the collection of amounts due and payable hereunder.
4. **CANCELLATION AND SUSPENSION** Any order resulting from this proposal is subject to cancellation or instructions to suspend work by the Customer only upon agreement to pay USDD for all work in progress and all inventoried or ordered project parts and materials, and all other costs incurred by USDD related to the contract.
5. **TAXES** All taxes of any kind levied by any federal, state, municipal or other governmental authority, which tax USDD is required to collect or pay with respect to the production, sale, or delivery of products sold to Customer shall be the responsibility of Customer. Customer agrees to pay all such taxes and further agrees to reimburse USDD for any such payments made by USDD.
6. **LOSS, DAMAGE OR DELAY** USDD shall not be liable for any loss, damage, or delay occasioned by any causes beyond USDD's control, including, but not limited to, governmental actions or orders, embargoes, strikes, differences with workmen, fires, floods, accidents, or transportation delays. IN NO EVENT SHALL USDD BE LIABLE FOR ANY CONSEQUENTIAL OR SPECIAL DAMAGES.
7. **WARRANTY:** USDD warrants and guarantees its products for 12 months from the day of shipment to Customer (the "Warranty Period"), subject to the terms and limitations set forth herein. The Customer's rights and remedies with respect to a product found to be defective in material or workmanship shall be limited exclusively to the rights and remedies set forth herein. Any misuse, unauthorized modification, improper installation, excessive shock, attempted repair, accident, or improper or negligent use, storage, transportation, or handling by any party other than USDD shall render this warranty null, void and of no further effect. USDD cannot warrant nor support any system or component it has not proofed engineering for and has not specifically authorized for use within public safety environments.

7.1 **PRODUCT DEFECTS.** If a product is defective and a valid claim is made within the Warranty Period, at its option, USDD will either (1) repair the defective product at no charge, using new parts or parts equivalent to new in performance and reliability or (2) exchange the product with a product that is new or equivalent to new in performance and reliability and is at least functionally equivalent to the original product. Any replacement product or part, including a user-installable part that has been installed in accordance with instructions provided by USDD, shall remain under warranty during the Warranty Period or for 90 days from the date of repair, whichever is later. When a product or part is exchanged, any replacement item becomes the Customer's property and the replaced item becomes the property of USDD. Customer shall be responsible for and bear all risks and costs of shipping any products to USDD for repair. USDD shall be responsible for and bear all risks and costs of returning any product to Customer after repair or replacement. Replacement products will be returned to Customer configured as it was when the product was originally purchased, subject to applicable updates.

7.2 **CLAIMS.** Prior to making a Warranty claim, Customer is encouraged to review USDD's online help resources. Thereafter, to make a valid claim hereunder, Customer must contact USDD technical support and describe the problem or defect with specificity. The first such contact must occur during the Warranty Period. USDD's technical support contact information can be found on USDD's web site at <http://stationalerting.com/home/about-usdd/contact-usdd/>. Customer must use its best efforts to assist in diagnosing defects, follow USDD's technical instructions, and fully cooperate in the diagnostic process. Failure to do so shall relieve USDD of any further obligation hereunder.

7.3 **EXCLUSIONS AND LIMITATIONS.** USDD does not warrant that the operation of its product or any related peripherals will be uninterrupted or error-free. USDD is not responsible for damage arising from Customer's failure to follow instructions relating to the product's use. This Warranty does not apply to any Hardware or Software (as defined below) not used for its intended purpose. This Warranty does not apply to monitors or televisions manufactured by third parties. Repair or replacement of such components shall be subject exclusively to the manufacturer's warranty, if any. Recovery and reinstallation of Hardware and user data (including passwords) are not covered under this Warranty. This Warranty does not apply: (a) to consumable parts, such as batteries, unless damage has occurred due to a defect in materials or workmanship; (b) to cosmetic damage, including but not limited to scratches, dents and broken plastic on ports; (c) to damage caused by use with non-USDD products; (d) to damage caused by accident, abuse, misuse, flood, lightning, fire, earthquake or other external causes; (e) to damage caused by operating the product outside the permitted or intended uses described by USDD; (f) to damage or failure caused by installation or service (including upgrades and expansions) performed by anyone who is not a representative of USDD or a USDD authorized installer or service provider; (g) to a product or part that has been modified to alter functionality or capability without the written permission of USDD; or (h) if any serial number has been removed or defaced.

TO THE EXTENT PERMITTED BY LAW, THIS WARRANTY AND REMEDIES SET FORTH ABOVE ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES, REMEDIES AND CONDITIONS, WHETHER ORAL OR WRITTEN, STATUTORY, EXPRESS OR IMPLIED. AS PERMITTED BY APPLICABLE LAW, USDD SPECIFICALLY DISCLAIMS ANY AND ALL STATUTORY OR IMPLIED WARRANTIES, INCLUDING, WITHOUT LIMITATION, WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND WARRANTIES AGAINST HIDDEN OR LATENT DEFECTS. If USDD cannot lawfully disclaim statutory or implied warranties then to the extent permitted by law, all such warranties shall be limited in duration to the duration of this express Warranty and to repair or replacement service as determined by USDD in its sole discretion. No reseller, agent, or employee is authorized to make any modification, extension, or addition to this Warranty. If any term is held to be illegal or unenforceable, the legality or enforceability of the remaining terms shall not be affected or impaired.

EXCEPT AS PROVIDED IN THIS WARRANTY AND TO THE EXTENT PERMITTED BY LAW, USDD IS NOT RESPONSIBLE FOR DIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM ANY BREACH OF WARRANTY OR CONDITION, OR UNDER ANY OTHER LEGAL THEORY, INCLUDING BUT NOT LIMITED TO LOSS OF USE; LOSS OF REVENUE; LOSS OF THE USE OF MONEY; LOSS OF ANTICIPATED SAVINGS; LOSS OF GOODWILL; LOSS OF REPUTATION; and LOSS OF, DAMAGE TO OR CORRUPTION OF DATA. USDD IS NOT RESPONSIBLE FOR ANY INDIRECT LOSS OR DAMAGE HOWSOEVER CAUSED INCLUDING THE REPLACEMENT OF EQUIPMENT AND PROPERTY, ANY COSTS OF RECOVERING PROGRAMMING OR REPRODUCING ANY PROGRAM OR DATA STORED OR USED WITH USDD PRODUCTS, AND ANY FAILURE TO MAINTAIN THE CONFIDENTIALITY OF DATA STORED ON THE PRODUCT. USDD disclaims any representation that it will be able to repair any product under this Warranty or make a product exchange without risk to or loss of the programs or data stored thereon.

8. **SERVICE AGREEMENT.** The Product being purchased hereunder is not subject to any post warranty service agreement or maintenance program unless specifically contracted for between USDD and Customer. USDD offers a comprehensive post warranty Service Agreement at additional cost. Customer should contact USDD regarding its Service Agreement and costs associated therewith.
9. **INTELLECTUAL PROPERTY:** Customer hereby agrees and acknowledges that USDD owns all rights, title, and interest in and to the Intellectual Property (as defined below). Customer agrees to not remove, obscure, or alter USDD's or any third party's copyright notice, trademarks, or other proprietary rights notices affixed to or contained within or accessed in conjunction with or through USDD's Product (as defined below). Nothing herein shall be deemed to give, transfer, or convey to Customer any rights in the Intellectual Property other than the License, as set forth below.
 - 9.1 **LICENSE:** At all times that Customer is in compliance with the terms of this Agreement and all other agreements between the parties, Customer shall have a non-exclusive, non-transferable, fully paid license to use the Software, but only in conjunction with the Hardware provided by USDD and only in conjunction with Customer's fire station alerting system pursuant to the terms of this Agreement.
 - 9.2 **DEFINITIONS:** For purposes of this Section the following terms shall have the following definitions:
 - 9.2.1 "Intellectual Property" means any and all rights of USDD related to USDD's Product existing from time to time under patent law, copyright law, trade secret law, trademark law, unfair competition law, and any and all other proprietary rights, and any and all derivative works, work product, applications, renewals, extensions and restorations thereof, now or hereafter in force and effect worldwide;
 - 9.2.2 "USDD's Product" means any and all Hardware and Software provided to Customer by USDD under this Agreement or any other contract, purchase order, or arrangement;
 - 9.2.3 "Hardware" means a physically tangible electro-mechanical system or sub-system and associated documentation but specifically excludes any televisions or monitors manufactured by a third party; and
 - 9.2.4 "Software" means software programs, including embedded software, firmware, executable code, linkable object code, and source code, including any updates, modifications, revisions, copies, documentation and design data that are licensed under this Agreement.
10. **Remote Access to System.**
 - a. USDD requires remote network access to the System, including access to Customer's Communications Gateways, Station Controllers, and other USDD-supplied equipment through Secure Shell (SSH) to perform implementation and support tasks under this contract. To enable this the Customer will provide USDD support personnel VPN or similar remote network access to the System for USDD support personnel ("Customer Support") to effectively troubleshoot critical or complex problems and to expedite resolution of such issues. Remote network access is also used to install core System software upgrades and customized software. USDD will only access Customer's System with the knowledge and consent of Customer.
 - b. Alternative to Network Access. If the Customer elects not to provide remote network access to the System, then USDD may not be able to perform some support functions. Customers that elect not to routinely provide network access may temporarily reinstate this access to allow USDD to perform the above services. The following services will not be performed without this access:
 - System software upgrades
 - System software customization
 - Network troubleshooting assistance including packet capture and network monitoring on USDD devices
 - Detailed log analysis
 - Bulk updates to System database tables
 - Troubleshooting that requires low-level system access or large file transfer
 - c. Timely Access. Customers must ensure that remote access is available prior to notifying USDD of a support request. In the event that the Customer is unable to provide remote access, USDD will not be required to provide support outside those tasks that do not require remote access, and any corresponding resolution response times will not apply.
 - d. Physical Security Tokens. USDD has multiple software engineers that provide after-hours support and these engineers do not typically take security tokens from the USDD office. If the customer requires the use of physical security tokens this may delay after hours service.
11. **GOVERNING LAW** Any contract resulting from this proposal shall be governed by, construed, and enforced in accordance with the laws of the State of Arizona.
12. **ACCEPTANCE OF TERMS** This proposal shall become a binding contract between the Customer and USDD when accepted in writing by the Customer. Without limiting the foregoing, issuance by Customer of a purchase order to USDD for any of the goods or services herein described shall constitute acceptance. Any such acceptance shall be with the mutual understanding that the terms and conditions of this proposal are a part thereof with the same effect as though signed by both parties named herein and shall prevail over any inconsistent provision of said order. No waiver, alteration, or modification of these terms and conditions shall be binding unless in writing and signed by an authorized representative of USDD.
13. **SHIPPING/DELIVERY:** Unless specifically detailed as otherwise in this proposal, all shipping and delivery costs (even those detailed per-system) relate to single combined shipment to a single point of delivery. If requested otherwise then costs and terms subject to change.
14. **CREDIT CARDS:** All USDD quotes are developed for the customer with the understanding the eventual purchase would be facilitated using standard Purchase Order and Invoice process. If customer would rather use a Credit Card for purchase then said order would be subject to a 4% credit card processing charge.
15. USDD cannot warrant nor support any system configuration that deviates from this specific proposal's documented station system design file number. USDD Cannot warrant nor support any system not using USDD-approved UPS Battery Backup. USDD cannot warrant nor support any system not installed by G2 Trained & Certified Installation technician (installer). If customer intends to tie this system into any 3rd-party system or devices, USDD will be unable to warrant or support the system until we've had a chance to review documented engineering assumptions and approve system integrity, performance and reliability expectations.
16. **THIS QUOTE SUBJECT TO REVIEW FOR ERRORS AND OMISSIONS.**

City of Reno Fire Department - Installation Costs

Station #	Total Price		
1	18,718.82		
2	24,742.91		
3	28,541.25		
4	21,598.75		
5	16,482.55		
6	18,326.77		
7	14,272.75		
8	13,389.97		
9	19,186.35		
10	17303.97		
11	28984.13		
12	11,824.37		
19	15,346.97		
21	16,175.08		
Totals	264,894.64		

