



**Nevada Public Agency Insurance Pool
Public Agency Compensation Trust**
201 S. Roop Street, Suite 102
Carson City, NV 89701-4779
Toll Free Phone (877) 883-7665
Telephone (775) 885-7475
Facsimile (775) 883-7398

**Notice of Meeting and Agenda for Loss Control Committee of
Nevada Public Agency Insurance Pool and Public Agency Compensation Trust**

Date: Tuesday, June 21, 2011

Time: 1:00 PM

Place: 540 Court St., Elko, NV

AGENDA

1. **Roll**
2. **Action Item: Approval of Minutes of Committee Meeting of February 4, 2011**
3. **Action Item: Staff Reports:**
 - a. **E-Discovery/Information Risk Management Workshops**
 - b. **Loss Control Excellence Program**
 - c. **Nevada PRIMA Chapter Conference**
4. **Action Item: Consideration and Approval of funding member attendance at Nevada PRIMA Chapter Conference 2011**
5. **Action Item: Consideration and Approval of Risk Management Grant Application submitted by City of Fernley.**
6. **Action Item: Consideration and Approval of Risk Management Grant Application submitted by Douglas County School District.**
7. **Action Item: Consideration and Approval of Risk Management Grant Application submitted by City of Winnemucca.**
8. **Action Item: Public Comment**
9. **Action Item: Adjournment**

This Agenda was posted at the following locations:

**NPAIP/PACT
201 S. Roop Street, Suite 102
Carson City, NV 89701**

**Carson City Courthouse
885 E. Musser Street
Carson City, NV 89701**

**Eureka County Courthouse
10 S. Main Street
Eureka, NV 89316**

**Churchill County Admin Complex
155 North Taylor Street
Fallon, NV 89406**

NOTICE TO PERSONS WITH DISABILITIES

Members of the public who are disabled and require special accommodations or assistance at the meeting are requested to notify the Nevada Public Agency Insurance Pool or Public Agency Compensation Trust in writing at 201 S. Roop Street, Suite 102, Carson City, NV 89701-4779, or by calling (775) 885-7475 at least three working days prior to the meeting



Risk Management Grant Program Application

Please complete this short application to tell us about your interest in receiving a risk management grant from POOL/PACT. Thank you.

Name: Shari Whalen

Title: City Engineer Organization: City of Fernley

Address: 595 Silver Lake Blvd.

City: Fernley State: NV Zip: 89408

E-mail: swhalen@cityoffernley.org

Phone: 775 784-9929

Amount requested : 16,425.00

The grant will be used for:

Attendance at a risk management conference or training seminar *(Please describe):*

Equipment, videos or materials that promote safety or good employment practices among faculty and staff. *(Please describe):*

Equipment or materials that promote regulatory compliance. *(Please describe):*



Risk Management Grant Program Application

Other Enhancement to Risk Management. *(Please describe):*

Purchase and installation of 6 camera video surveillance system at The Administration building and intrusion alarm systems at The chemical, microfiltration and High Service Pump Station buildings at The Water Treatment Plant.

Briefly describe how this grant would help you reduce risk at your institution.

Please see attached

Please attach a cost estimate with supporting documentation. Grants must be validated by completing a Grant Validation Report and attaching receipts. Grants not validated within the time period indicated by you for project completion will be invoiced to the member entity for reimbursement to POOL/PACT. An organization must be a POOL/PACT member to be considered for a risk management grant. Please complete and return this form by email, mail, or fax to:

Ann Wiswell, CIC
Risk Management Specialist
POOL/PACT
201 S. Roop St. Suite 102
Carson City, NV 89701
Phone: (775) 885-7475
Fax: (775) 883-7398
Email: annwiswell@poolpact.com

The Fernley Water Treatment Facility is the only source for providing clean water to the citizens and businesses of Fernley.

There are multiple operational practices in place at this facility for the health and safety of employees and residents of our community. However, a need has been identified to deter and protect against vandalism, violence, theft, and/or terrorist activities that could affect the operation of the facility, and health and safety of employees and residents, on a 24 hour basis.

Any act of vandalism, violence, theft, or terrorism against the Water Treatment Facility would have detrimental effects which could create physical harm to employees and the general public and include a shutdown of operations for an undetermined, and possibly lengthy, amount of time.

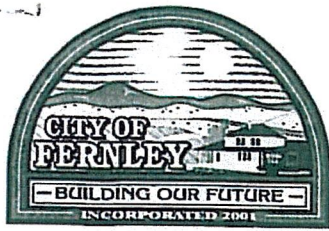
The Video Surveillance system requested consists of 6 cameras at the WTP Administration building. Four exterior cameras mounted on the roof with two of the four covering the Flocculation/Sedimentation Basins (open to atmosphere basins) and surrounding area, and two covering the front gate entrance area and back side of the building. Two other cameras would be staged inside the Administration building, one covering the main access hallway and one in the Operations control room. In the event that a perpetrator were to enter the building for the reasons of vandalism, theft of computer systems, harm, etc. we would possibly be able to identify them.

The Chemical building, Microfiltration building and High Service Pump buildings would be door and motion detection systems.

The cameras, in view of the public, and signs indicating that the area is under 24 hour video surveillance are to deter unlawful activities.

Should a breach of security take place, employees will be notified immediately by an autodialer on the current SCADA system so they may contact appropriate law enforcement agencies, and initiate emergency actions immediately, with the intent to stop the activity before damages or injury can result. On-duty employees would have the advanced warning needed in order to protect themselves, or move to a safe area to avoid the intruders.

Recordings would provide a record of the areas where unlawful activity took place so personnel may focus on remediating those areas before assessing areas of lesser initial concern. Without proper identification of effected areas, the entire facility may be temporarily disabled to conduct labor intensive reviews of each area, laboratory testing, and possible unnecessary loss of resources.



**PUBLIC WORKS/ UTILITIES
DEPARTMENT**

Shari L. Whalen P.E.
City Engineer

Water/Wastewater
Streets/Storm Drains
Engineering
Parks
Vector/Animal Control

MEMORANDUM

To: Shari Whalen
From: W.L. "Van" Vanassche, WTPCO. *[Signature]*
Date: May 2, 2011
RE: **Water Treatment Facility Security System Quotes**

The following quotes were submitted for the complete components installation labor, programming, testing and monitoring (if required) of the WTP Intrusion/Surveillance Security systems. Highlighted indicates preferred system.

The results are as follows:

Trinity Alarms; Fernley, Nevada. (Contract elimination)

Parts & Installation: \$ 13,725.00 Monitoring: \$1485.60 per year

Rex Moore; Reno, Nevada.

Parts & Installation: \$18,633.00 Monitoring: \$1677.60 per year

ADT; Reno, Nevada.

Parts & Installation: \$16,425.00 No Monitoring Service Requirements.

Stanley Convergent Security Solutions; Reno, NV. (Not a Compatible System)

Parts & Installation: \$15,798.10 Monitoring and Reporting: \$1968.00 per year

Lease options available.



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City of Fernley Water Treatment Plant
1315 Mesa Drive
Fernley, NV 89408
Wayne Vanassche
775-784-9851
NJPA Member #17983

Authorized NJPA
Schedule Price Quote
CONTRACT #062909-ADT

Return Purchase Order & Proposal to the
Regional Account Manager. Thank you!

ADT Security Services, Inc.
Linda Jones
SLG Sales Support
535 Summit Point Drive
Henrietta, NY 14467
Tel: (585) 321-3102
Fax: (585) 321-3194
ljones@adt.com

Regional Account Manager

Telephone:

Email

Date:

Quote Name:

Valid Until:

Local ADT Rep
Mark Webb

Jeffrey Gutierrez
510-259-2887
jegutierrez@adt.com
04/27/11
CCTV
Est #1-G16018
07/26/11

Installation Charges:

NJPA Schedule Products	\$3,364.13
NJPA Installation Labor	\$2,273.60
Sourced Goods	\$1,448.57

Installation Charge Summary:	\$7,086.30
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Less One Time Customer Discount	(\$1,542.74)
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Revised Total Installation Charge Summary:	\$5,543.56
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Additional Notes:

Note #1: These rates assume that Prevailing Wage Determinations DO NOT apply. If this is incorrect, please advise in writing.

Note #2: This proposal DOES NOT include any applicable Local, State, or Federal taxes.

Note #3: Customer to provide Power and Telco Communications.



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National Joint Powers Alliance*

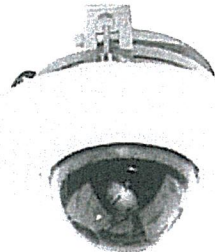
**City of Fernley Water Treatment Plant
Fernley, NV 89408**

Qty.	Model	Description	NJPA Net Price	
			Each	Extended
1	A-ADT8H-1TB	8-ch DVR, H.264, 240/240/240-ips, 4-audio, BNC, Loop	\$905.15	\$905.15
1	ALTV2416300ULM	U.L. Listed CCTV Power (Fused Protected AC Outputs)- Sixteen (16) fuse protected outputs. 24VAC @ 12.5 amp (300VA) or 28VAC @ 10 amp (280VA), 115VAC input. Grey enclosure 8.5"H x 7.5"W x 3.5"D. UL/CUL Listed (UL2044) and CE Approved.	\$169.30	\$169.30
1	M190CP2	Monitor, LCD, 19" 1280x1024, Plastic case, integrated s	\$318.46	\$318.46
6	A-CV5T2812UWCH	Camera, Color, Vandal Dome, 540TVL, TDN, 2.8-12mm	\$197.79	\$1,186.74
4	VDMWC	Mount, Camera, Pendent, Wall, Ceiling for VD3 and FD	\$79.87	\$319.48
1200	808050-A	RG59 SBC+18/2 STR CM 808050A	\$0.31	\$372.00
300	808050-A	RG59 SBC+18/2 STR CM 808050A	\$0.31	\$93.00
Sourced Goods				
1	Local	Lift Rental	\$428.57	\$428.57
300	Local	Conduit	\$3.40	\$1,020.00
NJPA Installation Labor				
Installation Labor, Programming and Testing				\$2,273.60
Subtotal				\$7,086.30
Less One Time Customer Discount				(\$1,542.74)
Total				\$5,543.56

Super High Resolution 540TVL / 580TVL D/N Dome Camera Series (TRUE D/N, WDR and UTP Options)



A-CD5 Series



Flush Mount



A-CV5 Series

Product Summary

The Super High Resolution A-CD5D and A-CV5D D/N camera series is the newest family of performance based digital color dome cameras featuring the ADT brand.

The A-CD5 and A-CV5 D/N series employs a 1/3-inch SONY Super HAD CCD for superior picture quality with 540 TV Lines of resolution. This SONY based CCD camera features excellent low light sensitivity of 0.5 lux (color) and 0.01 lux (black/white) with digital Day/Night capability.

The A-CV5T and A-CV5T **TRUE D/N** series employs a 1/3-inch SONY Super HAD Double-Scan CCD for superior picture quality with 580 TV Lines of resolution. This SONY based CCD camera features excellent low light sensitivity of 0.5 lux (color) and 0.04 lux (black/white) and 0.001 lux (slow shutter) with TRUE D/N and Wide Dynamic Range capability.

The **A-CD5** series is a compact interior vandal dome camera offered with a 2.8-12mm VF AI lens in an aesthetically pleasing high-impact white plastic case, with clear bubble for loss-less video imaging. Flush Mount or UTP (unshielded twisted pair) video transmission models are available.

The **A-CV5** is a rugged exterior vandal dome camera offered with a 2.8-12mm VF AI lens in an aesthetically pleasing white vandal resistant cast aluminum housing, with clear bubble for loss-less video imaging. Flush Mount, UTP (unshielded twisted pair) video transmission or TRUE D/N models are available and each exterior vandal dome camera includes a built-in 20W (24VAC) heater. The UTP cameras

support the Network Video Technologies (NVT) protocol. TRUE D/N operation is accomplished using an optical IR block filter removal circuit.

The camera series offers an easy On Screen Display (OSD) for camera set up and programming, Digital Noise Reduction (DNR) which provides a clean video signal for digital video recording and allows more storage capacity, and Back-Light Compensation (BLC) adjustment.

Additional features include a four-point Privacy Zone which allows masking of separate zones within the camera's field of view, a selectable Sense-Up which increases the sensitivity of the camera from X2 to X32 times, Mirror Image, numerous video effect options and built-in Video Motion Detection (VMD).

The camera series is offered in surface and flush mount configurations determined by the actual part number. The optional **VDMWC** mount is a versatile mount designed for ceiling and wall mount applications. The mount features an adjustable swivel head for camera positioning and a cable feed-through hole to conceal the video and power cabling. The straight pendent drop down length is 15.5". The 90° pendent wall mount total drop down length is 10.2" with a wall offset of 8". The **FDCAP** is the back shell of the VDMWC. The FDCAP may be installed separately using customer supplied 1" NPT pipe or 3/4" EMT conduit with a 1" to 3/4" adapter.

Features

- 540TVL or 580TVL High Resolution CCD
- 2.8 - 12mm D/N A/I Varifocal Lens
- Composite & UTP Video Outputs
- Low-Lux Operation
- Digital and TRUE D/N Models
- Wide Dynamic Range (TRUE D/N models)
- Wide Auto White Balance mode (TRUE D/N models)
- Digital Noise Reduction Function
- 4-Point Privacy Zone Masking
- Sense Up (2X - 32X) for extreme low light image capture
- Video Motion Detection (VMD)
- RS485 for remote operation
- 12VDC/24VAC
- Test Monitor Output
- Interior Vandal or Exterior Vandal Housing
- 3-Axis Gimbal, Optional Wall, Pendent and Back-shell only Mounts
- Exterior Housing with Built-in Heater

Ordering Guide

SCN#	Item
A-CD5D2812UWC	Camera, Interior Dome, Flush Mount, 540TVL, D/N, 2.8-12mm VF AI, 12VDC/24VAC, White Case, Clear Bubble
A-CD5D2812UWCU	Camera, Interior Dome, 540TVL, D/N, 2.8-12mm VF AI, 12VDC/24VAC, White Case, Clear Bubble, UTP
A-CV5D2812UWCH	Camera, Exterior Vandal Dome, 540TVL, D/N, 2.8-12mm VF AI, 12VDC/24VAC, White Case, Clear Bubble, Heater
A-CV5D2812UWCUH	Camera, Exterior Vandal Dome, 540TVL, D/N, 2.8-12mm VF AI, 12VDC/24VAC, White Case, Clear Bubble, UTP, Heater
A-CV5D2812UWCH	Camera, Exterior Vandal Dome, Flush Mount, 540TVL, D/N, 2.8-12mm VF AI, 12VDC/24VAC, White Case, Clear Bubble, Heater
A-CV5T2812UWCH	Camera, Exterior Vandal Dome, Flush Mount, 580TVL, TRUE D/N, WDR, 2.8-12mm VF AI, 12VDC/24VAC, White Case, Clear Bubble, Heater
A-CV5T2812UWCH	Camera, Exterior Vandal Dome, 580TVL, TRUE D/N, WDR, 12VDC/24VAC, White Case, Clear Bubble, Heater
VDMWC	Mount, camera, pendent, wall, ceiling, 1" metric thread
FDCAP	Mount, back shell only



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Specifications

VIDEO

Image Sensor (D/N models)	1/3" SONY Super HAD CCD
Image Sensor (TRUE D/N models)	1/3" SONY Super HAD Double Scan CCD
Total Pixels	811 (H) x 508(V)
Scanning System	2:1
Scanning Frequency	15.734KHz (H), 59.94Hz (V)
Sync. System	Internal / Line Lock
Electronic Shutter	1/60 ~ 1/120,000
Resolution (D/N models)	540 TVL
Resolution (TRUE D/N models)	580 TVL
Minimum Illumination (D/N models)	0.5 lux (color), 0.01 lux (B/W) @F1.2, 50 IRE
Minimum Illumination (TRUE D/N models)	0.5 lux (color), 0.04 lux (B/W), 0.001 lux (slow shutter) @F1.2, 50 IRE
Video Output	1.0Vp-p (75-ohm, composite)
S/N Ratio	> 50dB (AGC off)
Camera Control	Tactile Switch or A/D Key (TRUE D/N only)

FUNCTIONS

DNR	On
Auto Exposure	Auto / Flickerless / Manual
Shutter Speed	1/60 ~ 1/10,000 (1/100,000 TDN)
Lens	DC / ELC
Back Light Compensation (BLC) (DN models)	On / Off
Back Light Compensation (BLC) (TRUE D/N models)	Top / Bottom / Center / Right / Left / Off
Auto Gain Control (AGC) (DN models)	Off / Low / Middle / High
Auto Gain Control (AGC) (TRUE D/N models)	Auto
Sense Up	Off / x2 / x4 / x8 / x16 / x32
White Balance (WB) (DN models)	ATW / AWB / Manual
White Balance (WB) (TRUE D/N models)	AWB / Indoor / Outdoor / Manual / WAWB
Day / Night	Auto / Day / Night
Video Motion Detection (VMD)	Off / On (Sensitivity & Alarm Time Selective)
Privacy Zone	Off / On (4 Point)
Display Title	Off / On (DISP 0 / DISP 1)
Video Picture	Positive / Negative
Brightness	0~60 (D/N), 0~255 (TDN)
Sharpness	0~15
Slow Shutter (TDN models)	x2 ~ x256 (13 steps)
Mirror (TDN models)	Normal / Mirror / Vertical / Rotate
Effects (TDN models)	V-Flip, Rotation, Mirror, D&N, D-Zoom, Negative/Positive, B&W, Freeze, Privacy Zone, Motion Detection
Wide Dynamic Range	x128 (TDN Models)
D-Zoom	Off/On (x8) / Pan-Tilt (x2)
Sync	Internal / Auto
Preset	Initial / Exit (Auto Save) / Return

CONNECTORS / MECHANICAL

Power Input	2-pin Terminal Block
UTP Video Output	2 or 4-pin Terminal Block
Composite Video Output	BNC
Lens Mount	Fixed
Lens	2.8-12mm, F1.4 Varifocal, DC Auto Iris

ENVIRONMENTAL

Operating Temperature w/heater ON	14°F ~ 122°F (-10°C ~ 50°C)
Operating Temperature w/heater OFF	-22°F (-30°C)
Operating Humidity	0~96% (non-condensing)
Heater Operation	On 41°F, Off 59°F (5°C, 15°C)

GENERAL

Dimensions (Diameter x H)	Ø5.73 x 4.44(H)in, Ø145.61 x 113(H)mm
Interior Housing	Ø5.76 x 4.47(H)in, Ø146.31 x 113.7(H)mm
Vandal Housing	0.1" (2.5mm) Impact-Resistant P.C.(Lexan)
Window (bubble)	3.93" (10cm) diameter
Cable Entry	1, 1", rear mount
Weight	
Interior Housing	0.88 lbs (0.4kg)
Vandal Housing	1.54 lbs (0.7kg)

POWER

Voltage	12VDC/24VAC
Power	3.5W, TRUE D/N 7.0W
Heater	20W (24VAC)

APPROVALS

UL, FCC, CE, RoHS

Specifications are subject to change without notice.

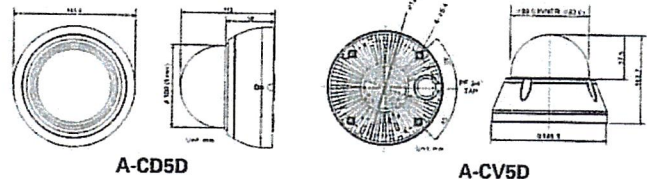
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© 2010 ADT Security Services, Inc.

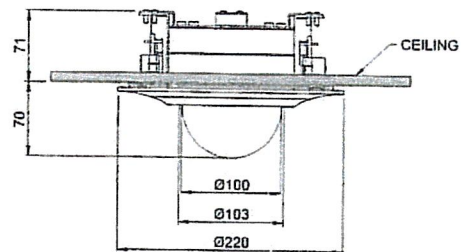
Recommended System Components

Part Number	Description
DYK4500	4-channel Digital Video Recorder, 120-ips, USB archiving, mouse, IR
A-SDR402E	4-channel Digital Video Recorder, 120-ips, USB archiving, mouse
A-ADT800E	8-channel Digital Video Recorder, 120-ips, CDRW, USB archiving
A-ADT1600E	16-channel Digital Video Recorder, 120-ips, CDRW, USB archiving
A-XDP16E	16-channel Digital Video Recorder, 240-ips, DVD-RW, USB archiving
ML757	17" LCD VGA-only, 1280x1024, black plastic case
ML970W	19" Wide LCD VGA-only, 1440x900, black plastic case
ML2200W	22" Wide LCD VGA-only, 1680x1050, black plastic case
M170CP2	17" LCD, VGA, BNC, SVHS, 1280x1024, black plastic case
A-M170CP2D	17" LCD, VGA, BNC, SVHS, 1280x1024, black plastic case
M190CP2	19" LCD, VGA, BNC, SVHS, 1280x1024, black plastic case
A-M190CP2D	19" LCD, VGA, BNC, SVHS, 1280x1024, black plastic case
A-MC1574FN	15" Color CRT, 500 TVL, 2-ch A/W, BNC, SVHS

DIMENSIONS



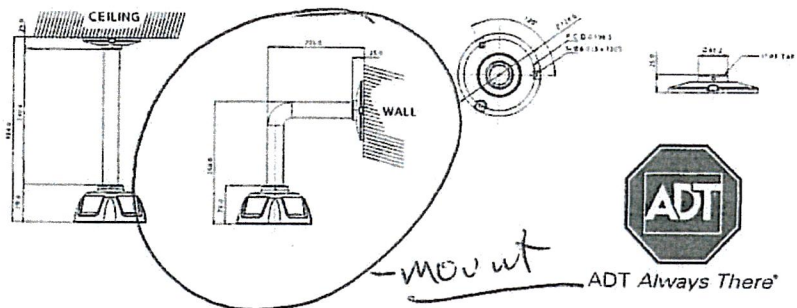
FLUSH MOUNT



VDMWC MOUNT

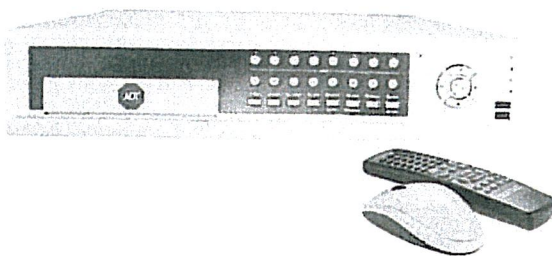
Construction	Aluminum and steel
Pipe Specification	1" diameter pipe (metric thread)
Dimensions	
straight pipe	11.42" (290mm)
total pendant	15.51" (394mm)
total offset	8.07" (205mm)
total drop	10.24" (260mm)
Maximum Load	11 lbs (1.2kg)
Weight	2.6 lbs (5.0kg)

WALL, CEILING MOUNT



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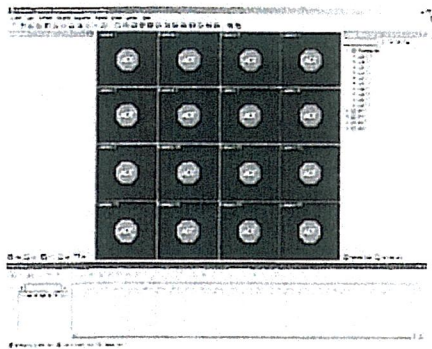
Real-Time H.264 Multi-Channel Triplex Digital Video Recorders w/DVD-RW



Product Summary

ADT offers a performance leap in affordable multiple-channel Digital Video Recorders with the improved Real-Time H.264 Series Recorders. The Real-Time ADT Series recorders are highly stable 8- and 16-channel digital video recorders based on an embedded Linux operating system with improved H.264 compression. The units are designed for real-time 240/480-ips Full Duplex display and recording capabilities for eight and sixteen channel video and four audio inputs. The units offer selectable CIF, 2CIF and 4CIF record resolution, high image quality, and simple file archive using the internal DVD-RW, USB port for flash drive (thumb-drives), external USB hard disk drive or CD-RW, drive. The recorders are the most cost effective solution for providing quality video security recording and storage.

The recorders provide exceptional picture quality in live and playback modes and offer remote monitoring, remote search and remote configuration using the supplied Remote Administration System Plus software (RAS+), on a customer supplied computer. RAS+ is offered as an advanced, yet simple Windows format with drop down menus allowing full customization of the viewing screen. All features and functions of the DVR are available on a single screen using a single connection to the DVR. RAS+ offers live view, remote search and system status from multiple recorders. The RAS+ features the capability of a 64 segment display for individual cameras up to 64 remote sites for watch and up to 16 for simultaneous remote search.



One of the most powerful features of RAS+ is the ability to customize the screen layout and only have the most used features on screen while less used features are only a tab away. Each function is identified with a tab and can be placed on the side or bottom of the screen so when the cursor is placed on the tab the function window appears. The user will be able to customize and save up to four different screen configurations.

This is useful if more than one person uses the same computer or if a user has different operational characteristics for different remote locations. For example, the pan-tilt-zoom control can be on screen only if there are pan-tilt-zoom cameras at the location.

The ADT Series supports broadband static IP, ADSL, DHCP, dynamic IP using DVRNS - an enhanced DDNS system for IP addressable networking capabilities. The system allows up to 10 simultaneous connections for live view and two each for administration and search. Remote video connections may be bandwidth controlled and remote file export is accomplished using Clip-Player, Video, JPEG or BMP files.

The Digital Recorders offer an advanced event archiving system using a compressed file format with executable "player" software saved with each image file. This allows for the transfer of Chain Finger Encryption (CFE) with each image file. The Clip-Copy feature allows a video segment to be recorded for archiving and portability while connected remotely or locally during a search operation.

A User-friendly Graphical User Interface (GUI) and an intuitive menu system allow quick and easy operation using the familiar front panel controls, IR remote or a USB mouse. For playback the DVRs support multiple search modes: Event, Time Date, Record Table, Motion and Museum. The calendar search mode enables specific date and time search with a visual recording status table. Event search provides a query to pinpoint specific periods of time and types of events for quick retrieval of recorded images such as external alarm-in, motion detection, video obscuration, and video loss events. Pre-event may be programmed to capture video for 30 seconds before the event occurrence. Each camera can be individually programmed for pre-event recording with resolution, quality and ips settings.

The core technologies used in the ADT recorders result in a powerful operating system and increased efficiency in hard-drive capacity. The advanced H.264 with ISP technology compression engine allows for smaller data file sizes without significant picture quality distortion and makes it possible to store recorded images for longer periods of time.

Features

- 8- and 16-channel looping BNC inputs
- 4-channel audio recording / 1-channel audio playback
- Real-Time 240/480 images/second, triplex operation
- Selectable CIF, 2CIF, 4CIF record resolution
- Internal DVD-RW
- Two USB 2.0 I/O ports
- Concurrent BNC / VGA video outputs
- Selectable VGA output resolution
- 1-spot monitor output: full-screen single camera or programmed sequencing
- Supplied with hand held remote control and optical USB mouse.
- Multiple display options, 1, 4, 6, 8, 9, 16, PIP, sequence individually or in groups & triplex
- Powerful search modes by calendar, time-date, event, text-in, motion, museum
- 2X Digital Zoom, 1-Touch / 2-Touch Clip/Copy archiving (compressed video image files)
- Copied video includes an executable "player" software program for controlled playback.
- Temperature Check, SMART Diagnosis, Auto Recovery, Auto Deletion
- Network Time Sync
- Key-Lock Security / 256 individual users
- Programmable Video Motion Detection (VMD) and Video Obscuration Detection (VOD) per channel
- Intuitive Graphical User Interface (GUI) menu system
- Basic Scheduling
- Multiple recording modes -Time-Lapse, Alarm, Event, Pre-event, Panic and Continuous
- Programmable record options -Schedule, Record Rate, Image Quality and Resolution for each input
- Up to 30 second pre-event and 15 minute post event post event recording
- Remote Access System (RAS+) software supports Static-IP, ADSL, DHCP, Dynamic-IP DVRNS (Enhanced DDNS)
- RAS+ features Monitoring, Playback, Recording, Setup, PTZ, Upgrade, Status with full Triplex operation, (User defined 64-channel view), Map integration, Multi-Site System Health Monitoring with user defined customizable panel design
- PTZ camera control
- 2-way remote audio supported
- 5 language menu including English, French, and Spanish

Ordering Guide

SCN#	Item
A-ADT8H-500	8-ch DVR, H.264, 240-ips, IR, mouse, DVD, 500GB
A-ADT8H-1TB	8-ch DVR, H.264, 240-ips, IR, mouse, DVD, 1TB
A-ADT16H-500	16-ch DVR, H.264, 480-ips, IR, mouse, DVD, 500GB
A-ADT16H-1TB	16-ch DVR, H.264, 480-ips, IR, mouse, DVD, 1TB
A-ADT16H-2TB	16-ch DVR, H.264, 480-ips, IR, mouse, DVD, 2TB



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Specifications

VIDEO

Video Input

8, 16 BNC looping inputs, auto terminating

Main Monitor Output

VGA: 1 output

BNC Composite: 1 output

Spot Monitor

BNC Composite: 1 output

Display Mode (main)

1, 4, 6, 8, 9, 16, Sequence, PIP, and Digital 2X Zoom

Display Mode (spot)

Full-screen, Sequence

Display Resolution

720 x 480 NTSC

Record Resolution

Record/Playback Rate

CIF: 352 x 240, 2CIF: 704 x 240, 4CIF: 704 x 480
480/480 ips 16 Channel (CIF)
240/240 ips 16 Channel (2CIF)
120/120 ips 16 Channel (4CIF)
240/240 ips 8 Channel (CIF)
120/120 ips 8 Channel (2CIF)
60/60 ips 8 Channel (4CIF)
Guaranteed Full-Duplex –
no record rate reduction

Compression

Operating System (OS)

Storage

Data Export Medium

H.264 - ISP Technology
Embedded Linux
Max 2 HDD with DVD-RW
Internal DVD-RW, USB (HDD, CD-RW,
Flash-Drive), IDE (CD-RW, DVD-RW)

Alarm Inputs

Alarm Outputs

Alarm Reset

8/16 TTL, NC or NO, push terminal
2 Relay Out, terminal block
1 TTL w/ground, terminal block

Network Interface

RJ-45 Network Interface card

Network Protocols

10/100 Base T Ethernet
Static IP, ADSL, DHCP, DVRNS
(Enhanced DDNS)

Remote Connections

Remote Software

Admin: 2 / Watch 10 / Search: 2
Webguard: Monitoring, Playback, Recording, Setup,
PTZ, Upgrade, DVR Status
RAS+: Triplex operation, (User defined
64-channel view), Map integration, Multi-Site
System Health Monitoring
Clip-Player, AVI, JPEG, BMP
Maximum 60/120-ips, with Bandwidth Control

Remote Data Export

Remote Transmission Rate

Serial Connections

RS232C Serial Port I/O Control
1 – RS485 PTZ Control (two wire half duplex)
4/1 – line level (RCA connectors)
2 – type 2 Version 2.0 (2 on front)

Audio Inputs/Outputs

USB Port

Dimensions (W x H x D)

16.9" x 3.5" x 15.9" (430mm x 88mm x 405mm),
2U, Rack mount (Hardware Included)

Weight

Shipping Weight

Shipping Dimensions

(W x H x D)

Operating Temp

Operating Humidity

Power Requirements

Power Consumption

16.8 lbs. (7.6kg)
26.3 lbs. (11.9kg)
21.3" x 11.4" x 23.2"
(540mm x 290mm x 590mm)
41°F ~ 104°F (5°C ~ 40°C)
0% - 90% (non condensing)
100 - 240 VAC, 1.2 - 0.6 A, 60/50 Hz, 100W
Max. 45W

Approvals

FCC, UL*, CB, CE

*CAUTION: Risk of Explosion if Battery is replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions
This equipment is for indoor use and all the communications wiring are limited to inside of the building

Specifications subject to change without notice.

Recommended System Components

Part No.	Description
ML757	17" LCD VGA-only, 1280x1024, black plastic case
ML950F	19" LCD, VGA, BNC, DVI, Audio, 1280x1024, black plastic case
ML970W	19" Wide LCD VGA-only, 1440x500, black plastic case
ML2200W	22" Wide LCD Monitor 1680x1050, black plastic case
M170CP2	17" LCD Monitor 1280x1024, narrow bezel, plastic, cctv/pc
A-M170CP2D	17" LCD Monitor 1280x1024, narrow bezel, plastic, cctv/pc
M190CP2	19" LCD Monitor 1280x1024, narrow bezel, plastic, cctv/pc
A-M190CP2D	19" LCD Monitor 1280x1024, narrow bezel, plastic, cctv/pc
A-XDLBW2	Lockbox, DVR
BB-3	Cable, 3' BNC to BNC, RG59
BB-6	Cable, 6' BNC to BNC, RG59

Storage Duration

The A-ADT8H records up to 240 images per second at standard resolution and the A-ADT16H records up to 480 images per second at standard resolution (30-ips per channel) images and the tables illustrate a typical recording duration for CIF, 2CIF and 4CIF record resolutions with a single video input, with continuous video recording for the recorder with a 500-GB hard disk drive. The actual storage duration will vary depending on the number of cameras recorded, the image quality selected, the recording speed, recording schedule, motion content of the images and the number of stored events.

500-GB HDD

CIF (ips)	Basic Days	Standard Days	High Days	Very High Days
30	96.5	48.2	32.2	24.1
20	144.7	72.3	48.2	36.2
15	192.9	96.5	64.3	48.2
5	578.7	289.4	192.9	144.7
1	2893.5	1446.8	964.5	723.4

500-GB HDD

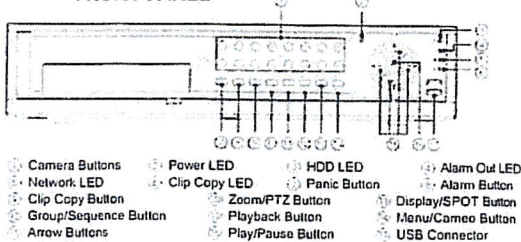
2CIF (ips)	Basic Days	Standard Days	High Days	Very High Days
20	72.3	36.2	24.1	18.1
15	96.5	48.2	32.2	24.1
10	144.7	72.3	48.2	36.2
5	289.4	144.7	96.5	72.3
1	1446.8	723.4	482.3	361.7

500-GB HDD

4CIF (ips)	Basic Days	Standard Days	High Days	Very High Days
20	36.2	18.1	12.1	9
10	72.36	36.2	24.1	18.1
5	144.7	72.3	48.2	36.2
1	723.4	361.7	241.1	180.8

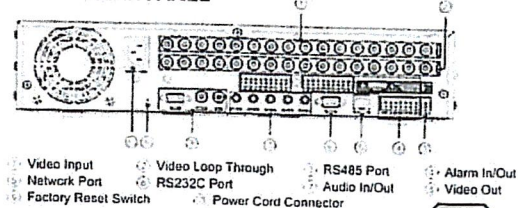
Storage is for one input; divide by number of cameras used.

FRONT PANEL



*Select camera buttons (1-16) to view individual cameras full screens.

REAR PANEL



MINI2010-02

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ADT Always There®



ADT Always There



City of Fernley
1315 Mesa Drive
Fernley, NV 89408
Wayne Vanassche
775-784-9851
NJPA Member #17983

Authorized NJPA
Schedule Price Quote
CONTRACT #062909-ADT

Return Purchase Order & Proposal to the
Regional Account Manager. Thank you!

ADT Security Services, Inc.
Linda Jones
SLG Sales Support
535 Summit Point Drive
Henrietta, NY 14467

Tel: (585) 321-3102
Fax: (585) 321-3194
ljones@adt.com

Regional Account Manager

Jeffrey Gutierrez

Telephone:

510-259-2887

Email

jegutierrez@adt.com

Date:

04/27/11

Quote Name:

Burglar Alarm Control Room
Est #1-G14M6C

Valid Until:

07/26/11

Installation Charges:

NJPA Schedule Products	\$1,345.02
------------------------	------------

NJPA Installation Labor	\$1,278.90
-------------------------	------------

Installation Charge Summary:	\$2,623.92
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Less One Time Customer Discount	(\$323.63)
---------------------------------	------------

Revised Total Installation Charge Summary:	\$2,300.29
---	-------------------

Additional Notes:

Note #1: These rates assume that Prevailing Wage Determinations DO NOT apply. If this is incorrect, please advise in writing.

Note #2: This proposal DOES NOT include any applicable Local, State, or Federal taxes.

Note #3: Customer to provide Power and Telco Communications.



ADT Always There



City of Fernley
Fernley, NV 89408

Qty.	Model	Description	NJPA Net Price	
			Each	Extended
1	472511P2	KIT, FCADETUL-864A (NON-	\$332.65	\$332.65
1	477967	BATTERY: 12V-7AH SEALED LEAD ACID	\$15.95	\$15.95
1	875936B	A/V PRODUCT; UL SOUNDER INDOOR	\$4.57	\$4.57
1	EN7285	ADT Focus Panel Wireless Interface	\$275.56	\$275.56
5	EN1210EOL	Universal Transmitter with End of Line Resistor	\$47.13	\$235.65
3	EN1261HT	HIGH TRAFFIC 4 ELEMENT MOTION DETECTOR	\$119.03	\$357.09
5	1085WG-ADT	GE SECURITY, SCREW MOUNT WITH WIRE LEADS, WIDE GAP, ADT	\$3.75	\$18.75
150	494465	16/2c+19/2c CMR/FPLR 494465 WH	\$0.27	\$40.50
2	472366-F	SENSOR INTERFACE MODULE UL864-9	\$23.15	\$46.30
2	RB5	Relay Module- 6VDC or 12VDC operation. 5 amp/115VAC/28VDC DPDT contacts. Coil draws 120mA.	\$9.00	\$18.00
NJPA Installation Labor				
Installation Labor, Programming and Testing				\$1,278.90
Subtotal				\$2,623.92
Less One Time Customer Discount				(\$323.63)
Total				\$2,300.29



ADT Always There



City of Fernley Water Treatment Plant
1315 Mesa Drive
Fernley, NV 89408
Wayne Vanassche
775-784-9851
NJPA Member #17983

Authorized NJPA
Schedule Price Quote
CONTRACT #062909-ADT

Return Purchase Order & Proposal to the
Regional Account Manager. Thank you!

ADT Security Services, Inc.
Linda Jones
SLG Sales Support
535 Summit Point Drive
Henrietta, NY 14467
Tel: (585) 321-3102
Fax: (585) 321-3194
ljones@adt.com

Local ADT Rep
Mark Webb

Regional Account Manager

Telephone:

Jeffrey Gutierrez

510-259-2887

Email

jegutierrez@adt.com

Date:

04/27/11

Quote Name:

Burglar Alarm Chem Bldg
Est #1-G14LS8

Valid Until:

07/26/11

Installation Charges:

NJPA Schedule Products	\$1,896.50
NJPA Installation Labor	\$1,705.20

Installation Charge Summary:

\$3,601.70

Less One Time Customer Discount

(\$444.29)

Revised Total Installation Charge Summary:

\$3,157.41

Additional Notes:

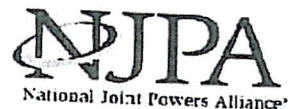
Note #1: These rates assume that Prevailing Wage Determinations DO NOT apply. If this is incorrect, please advise in writing.

Note #2: This proposal DOES NOT include any applicable Local, State, or Federal taxes.

Note #3: Customer to provide Power and Telco Communications.



ADT Always There



**City of Fernley Water Treatment Plant
Fernley, NV 89408**

Qty.	Model	Description	NJPA Net Price	
			Each	Extended
1	472511P2	KIT, FCADETUL-864A (NON-	\$332.65	\$332.65
1	477967	BATTERY: 12V-7AH SEALED LEAD ACID	\$15.95	\$15.95
1	875936B	A/V PRODUCT; UL SOUNDER INDOOR	\$4.57	\$4.57
1	EN5040-T	High-Power Repeater with Battery Backup and Transformer	\$366.05	\$366.05
1	EN7285	ADT Focus Panel Wireless Interface	\$275.56	\$275.56
9	EN1210EOL	Universal Transmitter with End of Line Resistor	\$47.13	\$424.17
3	EN1260	Passive Infrared Motion Detector	\$113.00	\$339.00
9	1085WG-ADT	GE SECURITY, SCREW MOUNT WITH WIRE LEADS, WIDE GAP, ADT	\$3.75	\$33.75
150	494465	16/2c+19/2c CMR/FPLR 494465 WH	\$0.27	\$40.50
2	472366-F	SENSOR INTERFACE MODULE UL864-9	\$23.15	\$46.30
2	RB5	Relay Module- 6VDC or 12VDC operation. 5 amp/115VAC/28VDC DPDT contacts. Coil draws 120mA.	\$9.00	\$18.00

NJPA Installation Labor

Installation Labor, Programming and Testing
\$1,705.20

Subtotal
\$3,601.70

Less One Time Customer Discount
(\$444.29)

Total
\$3,157.41



ADT Always There



City of Fernley Water Treatment Plant
1315 Mesa Drive
Fernley, NV 89408
Wayne Vanassche
775-784-9851
NJPA Member #17983

Authorized NJPA
Schedule Price Quote
CONTRACT #062909-ADT

Return Purchase Order & Proposal to the
Regional Account Manager. Thank you!

ADT Security Services, Inc.
Linda Jones
SLG Sales Support
535 Summit Point Drive
Henrietta, NY 14467
Tel: (585) 321-3102
Fax: (585) 321-3194
ljones@adt.com

Local ADT Rep
Mark Webb

Regional Account Manager

Telephone:

Email

Date:

Quote Name:

Valid Until:

Jeffrey Gutierrez
510-259-2887
jegutierrez@adt.com
04/27/11
Burglar Alarm Micro
Est #1-G14M13
07/26/11

Installation Charges:

NJPA Schedule Products	\$1,872.62
NJPA Installation Labor	\$1,705.20

Installation Charge Summary:	\$3,577.82
-------------------------------------	-------------------

Less One Time Customer Discount	(\$439.22)
---------------------------------	------------

Revised Total Installation Charge Summary:	\$3,138.60
---	-------------------

Additional Notes:

Note #1: These rates assume that Prevailing Wage Determinations DO NOT apply. If this is incorrect, please advise in writing.

Note #2: This proposal DOES NOT include any applicable Local, State, or Federal taxes.

Note #3: Customer to provide Power and Telco Communications.



ADT Always There



**City of Fernley Water Treatment Plant
Fernley, NV 89408**

Qty.	Model	Description	NJPA Net Price	
			Each	Extended
1	472511P2	KIT, FCADETUL-864A (NON-	\$332.65	\$332.65
1	477967	BATTERY: 12V-7AH SEALED LEAD ACID	\$15.95	\$15.95
1	875936B	A/V PRODUCT; UL SOUNDER INDOOR	\$4.57	\$4.57
1	EN5040-T	High-Power Repeater with Battery Backup and Transformer	\$366.05	\$366.05
1	EN7285	ADT Focus Panel Wireless Interface	\$275.56	\$275.56
8	EN1210EOL	Universal Transmitter with End of Line Resistor	\$47.13	\$377.04
3	EN1260	Passive Infrared Motion Detector	\$113.00	\$339.00
8	1085WG-ADT	GE SECURITY, SCREW MOUNT WITH WIRE LEADS, WIDE GAP, ADT	\$3.75	\$30.00
250	494465	16/2c+19/2c CMR/FPLR 494465 WH	\$0.27	\$67.50
2	472366-F	SENSOR INTERFACE MODULE UL864-9	\$23.15	\$46.30
2	RB5	Relay Module- 6VDC or 12VDC operation. 5 amp/115VAC/28VDC DPDT contacts. Coil draws 120mA.	\$9.00	\$18.00
NJPA Installation Labor				
Installation Labor, Programming and Testing				\$1,705.20
Subtotal			\$3,577.82	
Less One Time Customer Discount				(\$439.22)
Total				\$3,138.60



ADT Always There



City of Fernley Water Treatment Plant
1315 Mesa Drive
Fernley, NV 89408
Wayne Vanassche
775-784-9851
NJPA Member #17983

Authorized NJPA
Schedule Price Quote
CONTRACT #062909-ADT

Return Purchase Order & Proposal to the
Regional Account Manager. Thank you!

ADT Security Services, Inc.
Linda Jones
SLG Sales Support
535 Summit Point Drive
Henrietta, NY 14467

Tel: (585) 321-3102

Fax: (585) 321-3194

ljones@adt.com

Local ADT Rep
Mark Webb

Regional Account Manager

Telephone:

Jeffrey Gutierrez

510-259-2887

Email

jegutierrez@adt.com

Date:

04/29/11

Quote Name:

Burglar Alarm Pump Room
Est #1-G131AG

(HSFS)

Valid Until:

07/28/11

Installation Charges:

NJPA Schedule Products	\$1,326.93
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NJPA Installation Labor	\$1,278.90
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Installation Charge Summary:	\$2,605.83
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Less One Time Customer Discount	(\$321.62)
---------------------------------	------------

Revised Total Installation Charge Summary:	\$2,284.21
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Additional Notes:

Note #1: These rates assume that Prevailing Wage Determinations DO NOT apply. If this is incorrect, please advise in writing.

Note #2: This proposal DOES NOT include any applicable Local, State, or Federal taxes.

Note #3: Customer to provide Power and Telco Communications.



ADT Always There



City of Fernley Water Treatment Plant
Fernley, NV 89408

Qty.	Model	Description	NJPA Net Price	
			Each	Extended
1	472511P2	KIT, FCADETUL-864A (NON-	\$332.65	\$332.65
1	477967	BATTERY: 12V-7AH SEALED LEAD ACID	\$15.95	\$15.95
1	875936B	AV PRODUCT; UL SOUNDER INDOOR	\$4.57	\$4.57
1	EN7285	ADT Focus Panel Wireless Interface	\$275.56	\$275.56
5	EN1210EOL	Universal Transmitter with End of Line Resistor	\$47.13	\$235.65
3	EN1260	Passive Infrared Motion Detector	\$113.00	\$339.00
5	1085WG-ADT	GE SECURITY, SCREW MOUNT WITH WIRE LEADS, WIDE GAP, ADT	\$3.75	\$18.75
150	494465	16/2c+19/2c CMR/FPLR 494465 WH	\$0.27	\$40.50
2	472366-F	SENSOR INTERFACE MODULE UL864-9	\$23.15	\$46.30
2	RB5	Relay Module- 6VDC or 12VDC operation. 5 amp/115VAC/28VDC DPDT contacts. Coil draws 120mA.	\$9.00	\$18.00
NJPA Installation Labor				
Installation Labor, Programming and Testing				\$1,278.90
Subtotal			\$2,605.83	
Less One Time Customer Discount				(\$321.62)
Total				\$2,284.21

REXMOORE

February 23, 2011

Attn: Wayne Vanassche
City of Fernley
Fernley, NV

RE: Intrusion Alarm System

Gentlemen,

We are pleased to submit our base bid proposal, in the amount recapitulated below to provide the electrical work, based on standard Rex Moore Wages and Rates, for the above referenced project. We have based our proposal upon the Site Visit and Scope of Work utilizing a design/build methodology. Our scope of work and breakout pricing is as follows:

Pricing Recapitulation

Chemical Bldg Security Intrusion System components:

Quantity	Description	Manufacturer	Model
1	Security Control Panel with Wireless & Cellular	DMP	XT50CS-G
1	Keypad with LCD Display	DMP	7060-W
8	Universal Wireless Transmitters	DMP	1101-W
1	Wireless PIR w/ pet immunity	DMP	1121-W
11	Door Contacts	GRI	184-12WG
1	Indoor 2 Tone Siren	ELK	SS36
1	16v Transformer	ELK	TRG1640
1	12volt 8amp Battery	ELK	1280

Chemical Bldg Amount: \$ 3,400.00

Intrusion Alarm Monitoring \$ 34.95 per month

Quote reference number: IS11-02-047a

Admin Bldg Security Intrusion System components:

Quantity	Description	Manufacturer	Model
1	Security Control Panel with Wireless & Cellular	DMP	XT50CS-G
1	Keypad with LCD Display	DMP	7060-W

*Intrusion = 12,435.00
CCTV = 6,198.00
\$18,633.00
Plus Monitoring
charges.*

Fernley Intrusion Alarm System
 Fernley NV
 2/23/2011- Page 2 of 4

5	Universal Wireless Transmitters	DMP	1101-W
1	Wireless PIR w/ pet immunity	DMP	1121-W
7	Door Contacts	GRI	184-12WG
1	Indoor 2 Tone Siren	ELK	SS36
1	16v Transformer	ELK	TRG1640
1	12volt 8amp Battery	ELK	1280

Admin Bldg Amount: \$ 2,905.00

Intrusion Alarm Monitoring \$ 34.95 per month

Quote reference number: IS11-02-048a

MF Bldg Security Intrusion System components:

Quantity	Description	Manufacturer	Model
1	Security Control Panel with Wireless & Cellular	DMP	XT50CS-G
1	Keypad with LCD Display	DMP	7060-W
7	Universal Wireless Transmitters	DMP	1101-W
1	Wireless PIR w/ pet immunity	DMP	1121-W
8	Door Contacts	GRI	184-12WG
1	Indoor 2 Tone Siren	ELK	SS36
1	16v Transformer	ELK	TRG1640
1	12volt 8amp Battery	ELK	1280

MF Bldg Amount: \$ 3,140.00

Intrusion Alarm Monitoring \$ 34.95 per month

Quote reference number: IS11-02-049a

HSPS Bldg Security Intrusion System components:

Quantity	Description	Manufacturer	Model
1	Security Control Panel with Wireless & Cellular	DMP	XT50CS-G
1	Keypad with LCD Display	DMP	7060-W
6	Universal Wireless Transmitters	DMP	1101-W
1	Wireless PIR w/ pet immunity	DMP	1121-W
7	Door Contacts	GRI	184-12WG
1	Indoor 2 Tone Siren	ELK	SS36
1	16v Transformer	ELK	TRG1640
1	12volt 8amp Battery	ELK	1280

HSPS Bldg Amount: \$ 2,990.00

Intrusion Alarm Monitoring \$ 34.95 per month

Quote reference number: IS11-02-050a

Intrusion Alarm System Total = \$12,435.00

This proposal and pricing is subject to Clarifications, Inclusions, Exclusions and Terms & Conditions attached to this proposal. This proposal is firm for thirty days from proposal date and is subject to renegotiation thereafter.

Clarifications:

The following items are intended to clarify unspecified items of the plans and/or specifications:

- Pricing and proposal do not include Prevailing Wage labor rates.
- Pricing based on system layout per International Building Code and International Electric Code.
- Pricing based on normal working hours of 7am to 4 pm, Monday through Friday.
- Proposal does not include costs of Architectural, Mechanical and Electrical electronic CAD files
- Proposal does not include monitoring fees or periodic maintenance of the system.
- Pricing based on running wire, wiring control panels, testing all devices, programming and conducting testing of system.

Inclusions:

Items to be supplied by Rex Moore Integrated Systems

- This bid proposal is based upon the incorporation of this qualification letter in its entirety into the Subcontract Agreement.
- On Site Project Management, Installation and coordination with City of Fernley Staff.
- Wire, wire pulling labor (where required)
- Splice connections, wire nuts, and connectors.
- Device mounting.
- Termination and testing of wiring (ringing out of wiring during device termination).
- Electrical back boxes and covers.
- Training with facility management of site.
- Conduit system, junction boxes, strut, connectors, fittings, supports (where required).
- 120VAC, 20 Amp outlet for the Security Intrusion System.

Exclusions:

Items to be supplied by other contractors, owner or owner's representative

- Permit (if any)
- Temporary power and lighting for construction.
- Access panels in walls or ceilings, if needed.
- Costs for premium time, overtime or shift work are not included unless our own forces create the cause of delay.
- Estimate is based upon construction proceeding on a normal schedule (five days per week – eight hours per day), not an accelerated schedule.
- Premiums for performance or payment bond, or for any special insurance requirements.
- Changes or additions by customer or required by an Authority Having Jurisdiction.

We thank you for the opportunity to present this proposal and stand ready to proceed at your notification. If you have any questions please do not hesitate to call us at 775.853.5559 X 6007.



Stanley Convergent Security Solutions, Inc.

Summary - Investment Information

Stanley SecurityDirect

One-Time Installation Investment	\$15,798.1
Monthly Monitoring / And Reporting	\$164

or

Stanley SecurityPlus Reduced Down

One-Time Installation Investment	\$3,739.98
Monthly Lease, Monitoring and Service Plan	\$518.65

or

Stanley SecurityPlus Zero Down

Monthly Lease, Monitoring and Service Plan	\$579.74
--	----------

Stanley to Also Provide:

- ✓ Equipment and installation using low voltage wire
- ✓ System setup, test and inspection
- ✓ Customer training
- ✓ Owner's manuals
- ✓ Completed drawing showing device locations

Customer to Provide:

Lighting Conditions for CCTV; Payment for Plan Submittals; Static IP address for equipment; Access to Device Locations; Secured storage of on-site equipment

Next Steps

In conclusion, we thank you for the opportunity to present our security solutions to address your business needs. We believe these solutions will meet and exceed your business requirements and look forward to working together to implement our solution. Again, we feel the strength of our organization is in our ability to deliver locally in every market. We are eager to be your trusted business partner that will continue to grow with your business. Should you need additional references, we are always ready to demonstrate our past success.

Price Protection:

All prices quoted are valid for ninety (90) days from the date of this proposal.

NOTE: Equal quality part from a different manufacturer may be substituted to overcome delivery problems or replacement of discontinued items. Substituted item will be of equal or greater value and will meet or exceed original parts specifications.

Confidential Proposal

Prepared by Stanley CSS for City of Fernley



3409 52ND AVENUE
P.O. BOX 239012
SACRAMENTO, CA 95823-9012
(916) 395-8800 / 429-2817 (FAX)
www.tescocontrols.com

♦♦♦ Engineering • Manufacturing • Systems Design • Systems Integration • Service & Support ♦♦♦

DATE: April 5, 2011

TO: City of Fernley
ATTN: W.L. "Van" Vanassche

JOB NAME: Water Treatment Plant - Security
TESCO QUOTE NO: 11D014Q01

Dear Van,

Thank you for your interest in TESCO products.

We are pleased to quote the following "Scope-of-Work" pertaining to the above-mentioned project. The scope is directed by the need to have a video security system that will monitor the Water Treatment Facilities. To address the above needs Tesco Controls is pleased to present the below system for review.

System Design

The system design is comprised of two (2) areas, DRV Location, and camera mounting locations.

1. The Digital Video Recorder (DVR) will be located in the existing control room. The DVR will have a local interface so that operation can monitor the site at all times
2. There will be four (4) camera mounting locations at the facility:
 - 2.1. Location 1 is located at the front of the building on the south east corner, looking at the incoming traffic to the facility and will have 1 IP based camera. This camera will have at dual lenses (1 wide angle and 1 telephoto). This will allow for viewing general front and then directed viewing of the vehicles/personnel entering through the front gate. The camera will be mounted on the building and directed to the correct field of interest. This location will need conduits run to it from the existing roof penetration to the DVR location.
 - 2.2. Location 2 is located at the back of the building on the north east corner, looking at Process Area of the facility and will have 1 IP based camera. The camera will be mounted on the building and directed to the correct field of interest. This location will need conduits run to it from the existing roof penetration to the DVR location.
 - 2.3. Location 2 is located at the back of the building on the north east corner, looking at Process Area of the facility and will have 1 IP based camera. The camera will be mounted on the building and directed to the correct field of interest. This location will need conduits run to it from the existing roof penetration to the DVR location.

2.4. Location 2 is located at the back of the building on the north east corner, looking at Process Area of the facility and will have 1 IP based camera. The camera will be mounted on the building and directed to the correct field of interest. This location will need conduits run to it from the existing roof penetration to the DVR location.

DVR Location

Item	Qty.	Description
1	Lot	DVR Location to include: <ul style="list-style-type: none"> • DVR – 4 channel • UPS – battery backup • Ethernet Switch • Monitor, Keyboard, Mouse
2	Lot	TESCO Professional Services to include: <ul style="list-style-type: none"> • Engineering <ul style="list-style-type: none"> ○ Project Management ○ O&M Manuals • Field Service Engineer <ul style="list-style-type: none"> ○ Install and Startup of equipment

Camera Location 1

Item	Qty.	Description
3	Lot	Camera Location 1 to include: <ul style="list-style-type: none"> • Security Components <ul style="list-style-type: none"> ○ 1 fixed IP based camera with housings ○ Camera Mounting hardware
4	Lot	TESCO Professional Services to include: <ul style="list-style-type: none"> • Engineering <ul style="list-style-type: none"> ○ Project Management ○ Elevation Drawings & Submittals ○ O&M Manuals • Camera Configuration <ul style="list-style-type: none"> ○ Configure field of view • Field Service Engineer <ul style="list-style-type: none"> ○ Installation of cameras/cables

Camera Location 2

Item	Qty.	Description
5	Lot	Camera Location 2 to include: <ul style="list-style-type: none"> • Security Components <ul style="list-style-type: none"> ○ 1 fixed IP based camera with housings ○ Camera Mounting hardware
6	Lot	TESCO Professional Services to include: <ul style="list-style-type: none"> • Engineering <ul style="list-style-type: none"> ○ Project Management ○ Elevation Drawings & Submittals ○ O&M Manuals • Camera Configuration <ul style="list-style-type: none"> ○ Configure field of view • Field Service Engineer <ul style="list-style-type: none"> ○ Installation of cameras/cables

Camera Location 3

Item	Qty.	Description
7	Lot	Camera Location 3 to include: <ul style="list-style-type: none"> • Security Components <ul style="list-style-type: none"> ○ 1 fixed IP based camera with housings ○ Camera Mounting hardware
8	Lot	TESCO Professional Services to include: <ul style="list-style-type: none"> • Engineering <ul style="list-style-type: none"> ○ Project Management ○ Elevation Drawings & Submittals ○ O&M Manuals • Camera Configuration <ul style="list-style-type: none"> ○ Configure field of view • Field Service Engineer <ul style="list-style-type: none"> ○ Installation of cameras/cables

Camera Location 4

Item	Qty.	Description
9	Lot	Camera Location 4 to include: <ul style="list-style-type: none"> • Security Components <ul style="list-style-type: none"> ○ 1 fixed IP based camera with housings ○ Camera Mounting hardware
10	Lot	TESCO Professional Services to include: <ul style="list-style-type: none"> • Engineering <ul style="list-style-type: none"> ○ Project Management ○ Elevation Drawings & Submittals ○ O&M Manuals • Camera Configuration <ul style="list-style-type: none"> ○ Configure field of view • Field Service Engineer <ul style="list-style-type: none"> ○ Installation of cameras/cables

System Totals Line items 1-10**\$58,000.000**

Trinity Alarms
P.O. Box 820
Fernley, NV 89408

Proposal

Date of Proposal: 03/01/10

Proposal Number:

Customer Number: 1431

City Of Fernley Water Treatment Facility
1315 Mesa Drive
Fernley, NV 89408

The terms of this proposal are valid
for 30 days from the date shown above.

Trinity Alarms

SECURING AMERICA FOR 21 YEARS

Hereby Submits Specification and Estimate for:

1431 City Of Fernley Water Treatment Facility @ 1315 Mesa Drive		
<u>Quantity</u>	<u>Description</u>	<u>Amount</u>
1	G.E. Concord Ultra Security System for Micro filtration. Includes 6 Motion Sensors and 3 Door Sensors, Cell Communication. (\$31.95 Monthly Monitoring)	1955.00
1	G.E. Concord Ultra Security System for Pump Station. Includes 6 Motion Sensors and 1 Door Sensor, Cell Communication. (\$31.95 Monthly Monitoring)	1855.00
1	G.E. Concord Ultra Security System for Chemical. Includes 5 Motion Sensors and 4 Door Sensors, Cell Communication. (\$31.95 Monthly Monitoring)	1855.00
1	G.E. Concord Ultra Security System for Administration. Includes 4 Motion Sensors and 3 Door Sensors, Landline Communication. (\$27.95 Monthly Monitoring with Open/Close reports - unsupervised)	1010.00
<i>Billing is quarterly and prorated at time of Install. This proposal includes labor/parts,tax,shipping, full warranty excluding cost of batteries. By Chris Murphy NV LIC#57397 Limit = \$100k</i>		
Complete in accordance with above specifications for:		\$6,675.00

If you have any questions regarding this proposal please call us at (775)575-0657

Trinity Alarms
P.O. Box 820
Fernley, NV 89408

Proposal

Date of Proposal: 11/22/10

Proposal Number:

Customer Number: 1431

City Of Fernley Water Treatment Facility
1315 Mesa Drive
Fernley, NV 89408

The terms of this proposal are valid
for 30 days from the date shown above.

Trinity Alarms

SECURING AMERICA FOR 21 YEARS

Hereby Submits Specification and Estimate for:

1431 City Of Fernley Water Treatment Facility @ 1315 Mesa Drive

<u>Quantity</u>	<u>Description</u>	<u>Amount</u>
1	DVR, H.264, HDMI/VGA Video Output, 8-channel, with DVD-RW, 1-terra byte Hard Drive.	7050.00
4	Camera - Outdoor, 580TV lines, .002 Super Low Lux. with 2.8 - 12mm Auto Vara-focal Lens.	
4	Camera Housing with mounts, includes heater/blower.	
2	Camera - Indoor - dome - 580TV lines, .002 Super Low Lux., 2.8 - 12mm Auto Vara-focal Lens.	
1	24 volt power supply	
2	12 volt power supply	
2	LCD, 24" Widescreen with mounts.	
	3-year parts/labor warranty (exluding harddrive & LCD)	
	This proposal includes video cable (RG59/18awg), parts,labor,tax, shipping cost, fasteners,network hookup.	

By Chris Murphy NV Contractor Lic#57397
Bid limit = \$100,000.00

www.trinityalarms.com

Complete in accordance with above specifications for:

\$7,050.00

If you have any questions regarding this proposal please call us at (775)575-0657



Risk Management Grant Program Application

Please complete this short application to tell us about your interest in receiving a risk management grant from POOL/PACT. Thank you.

Name: Gina Steinman

Title: Facilities Bookkeeper Organization: Douglas County School District

Address: 1638 Mono Avenue

City: Minden State: NV Zip: 89423

E-mail: gsteinman@dcscd.k12.nv.us

Phone: 775-782-5131, x1609

Amount requested : \$14,229.91

The grant will be used for:

Attendance at a risk management conference or training seminar (*Please describe*):

Equipment, videos or materials that promote safety or good employment practices among faculty and staff. (*Please describe*):

DCSD has leased a new facility to house our Aspire program. This new facility currently has no security equipment to aid in protecting the property, it's furnishings, the students or staff. With the funds requested, an intrusions system and surveillance system will be installed, providing security measures to cover the entire facility. Additionally, the intrusion system will be monitored by Douglas Co. Sheriff's Office dispatch. lending additional protection.

Equipment or materials that promote regulatory compliance. (*Please describe*):



Risk Management Grant Program Application

Other Enhancement to Risk Management. (*Please describe*):

Briefly describe how this grant would help you reduce risk at your institution.

By installing an intrusion system which will consist of door contact points, motion sensors, and sirens,

DCSD will be better able to protect the contents of this property when staff is not onsite (including 80+ computer units), and will allow DSCO to monitor the property. Additionally, an IP based surveillance system will be installed to further minimize the risk for staff and students participating in the program at this facility, and will also allow the Administrator of this building better manage the events and programs at this site.

Please see attached quotations for details.

Please attach a cost estimate with supporting documentation. Grants must be validated by completing a Grant Validation Report and attaching receipts. Grants not validated within the time period indicated by you for project completion will be invoiced to the member entity for reimbursement to POOL/PACT. An organization must be a POOL/PACT member to be considered for a risk management grant. Please complete and return this form by email, mail, or fax to:

Ann Wiswell, CIC
Risk Management Specialist
POOL/PACT
201 S. Roop St. Suite 102
Carson City, NV 89701
Phone: (775) 885-7475
Fax: (775) 883-7398
Email: annwiswell@poolpact.com



ADT Always There®

1

ADT Security Services
670 South Rock Boulevard
Reno, NV 89502

Tel: 775 353 7220
Fax: 775 856 5084

To: Gina Steinman
Douglas County School District

June 8, 2011

From: Rick Nichols
ADT Security Services, Inc.

Re: Aspire School
1617 WATER Bldg. E
Intrusion System

Dear Gina,

This quote is for a Burglar Alarm for the above referenced location.

- One Safewatch Pro 3000EN Alarm Panel (ADT's private labeled Vista 20P)
- Two Honeywell Keypads
- One Honeywell Wireless Receiver
- Seven Wireless Motion Detectors
- Eight Wireless Door Contacts
- One Overhead Door Contact
- One 12Volt Exterior Bell
- One Interior Siren
- Installation, wiring and training.
- Alarm to be monitored by others.



Outright Sale Option provides your business with ownership of the electronic security equipment upon purchase.

Installation Investment Package:

\$3,622.00

Total Monthly Payment Including Preferred Services:

\$0.00

/Month

*Loans are made by an independent entity to qualified ADT customers and are subject to completion of a credit application. Please contact your ADT sales representative for further details. All terms subject to credit approval and availability, and are subject to change without notice. Certain restrictions may apply. Cannot be combined with any other financing offer.

License Information: AL Alabama Electronic Security Board of Licensure, 7956 Vaughn Rd., Montgomery 36116, (334) 264-9388; AK 256239, 5520 Lake Otis Pkwy., Anchorage, AK 99507; AR E0055, Regulated by Arkansas Bd. of Private Investigators & Private Security Agencies, #1 State Police Plaza Dr., Little Rock 72209, (501) 618-8600; AZ ROC109396-C12; ROC109402-L67; CA ACO4227; PPO12949; 707408; Alarm company operators are licensed and regulated by the Bureau of Security & Investigative Services, Dept. of Consumer Affairs, Sacramento, CA 95814; DC 39703010; FL EF0001121, -0950, -1123-0478, EF20000341, -0413, EG0000164; GA IVA205374, -205386, -002833, -001438 -003379, -004452, -205572, LU001160; HI C27896; IL 127-000364; MA 45-C; MI A-0639, 3601202182 - 4182 Pier North Dr. Ste. D, Flint, MI 48504; MN TS00021; NV 0040091; NM 056126; NY 12000025576, Licensed by NYS Dept. of State; NC 846-CSA-Alarm Systems Licensing Bd., 1631 Midtown Pl., Ste. 104, Raleigh, 27609 (919) 875-3611; OH 16782, 50-18-1052; 50-67-1034; 53-89-1329; 53-31-1582; 50-50-1019; 50-48-1032; 50-25-1050; 50-76-1025; OK 00067; OR 58944; RI AFC0126; 18004; TN ACC-216, -241, -255, -773, -173, -937, -294, -748, -511, -934, -1227; TX B00536-140 Helmer Rd. Ste. 100, San Antonio, TX 78232 - Texas Private Security Bureau, 5805 N. Lamar Blvd., Austin 78752; UT 297869-6501; VA 11-1878; 11-1879; 11-3247; 11-3635; 11-3863; Alarm Security Contracting 2701-035978A exp. 01/31; WA ECO6 ADTSES03205, 11824 N Creek Pkwy. #105, Bothell, WA 98011; WV 014142.

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Estimate Name: DCSD-W/L-BA



ADT Always There®

#2

ADT Security Services
670 South Rock Boulevard
Reno, NV 89502

Tel: 775 353 7220
Fax: 775 856 5064

To: Gina Steinman
Douglas County School District

June 8 2011

From: Rick Nichols
ADT Security Services, Inc.

Re: Aspire School
1617 Water St Bldg. E
Surveillance System

Dear Gina,

Thank you for the opportunity to be of service to your organization.

I am pleased to provide you with this quote for an IP Surveillance System for the above referenced location. This proposal is based on the meeting that we had on Monday June 6th.

ADT proposes to install the following equipment:

- One Exacq IPS-1000-ELT IP Toaster IP Server with two drive bays, IP server, client and server software and Linux OS preconfigured internal flash drive, enterprise-class dual hard drives with front accessible removable drive bays, Dual Gigabit NIC and universal power supply.
- Mobile APPS.
- Six IP camera licenses.
- One Arecont AV181DN-HB 180 Degree 8.0 Megapixel H.264 Indoor/Outdoor Vandal Resistant Camera with Heater/Blower. Needs 110 power for heater/blower. Camera looking northeast mounted on exterior wall
- Five Vivotek 1 Megapixel IP Dome Cameras to be placed inside to view areas as specified on floor plans.
- One EtherWAN EX17008 8 port PoE Ethernet Switch.
- Installation, all wiring and interconnects and training.



Outright Sale Option provides your business with ownership of the electronic security equipment upon purchase.

Installation Investment Package:

\$10,607.91

Total Monthly Payment Including Preferred Services:

\$0.00

/Month

"Loans are made by an independent entity to qualified ADT customers and are subject to completion of a credit application. Please contact your ADT sales representative for further details. All terms subject to credit approval and availability, and are subject to change without notice. Certain restrictions may apply. Cannot be combined with any other financing offer.

License information: AL Alabama Electronic Security Board of Licensure, 7956 Vaughn Rd., Montgomery 36116, (334) 264-9388; AK 256239, 5520 Lake Otis Pkwy., Anchorage, AK 99507; AR E0055, Regulated by Arkansas Bd. of Private Investigators & Private Security Agencies, #1 State Police Plaza Dr., Little Rock 72209, (501) 818-8600; AZ ROC109396-C12; ROC109402-L67; CA ACO4227; PPO12949; 707408; Alarm company operators are licensed and regulated by the Bureau of Security & Investigative Services, Dept. of Consumer Affairs, Sacramento, CA 95814; DC 39703010; FL EF0001121, 0850, 1123-0478, EF20000341, 0413, EG0000164; GA LVA205374, -205386, -002833, -001436 -003379, -004452, -205572, LU001160; HI C27996; IL 127-000364; MA 45-C; MI A-0639, 3601202182 - 4182 Pier North Dr. Ste. D, Flint, MI 48504; MN TS00021; NV 0040091; NM 056126; NY 12000025576, Licensed by NYS Dept. of State; NC 846-CSA-Alarm Systems Licensing Bd., 1631 Midtown Pl., Ste. 104, Raleigh, 27609 (919) 875-3611; OH 16782, 50-18-1052; 50-57-1034; 53-89-1329; 53-31-1582; 50-60-1019; 50-48-1032; 50-25-1050; 50-76-1025; OK 00067; OR 59944; RI AFC0126; 18004; TN ACC-216, -241, -255, -773, -173, -937, -294, -748, -511, -934, -1227; TX B00536-140 Heimer Rd. Ste. 100, San Antonio, TX 78232 - Texas Private Security Bureau, 5805 N. Lamar Blvd., Austin 78752; UT 297869-6501; VA 11-1878; 11-1879; 11-3247; 11-3635; 11-3863; Alarm Security Contracting 2701-035878A exp. 01/31; WA ECO6 ADTSES103205, 11824 N Creek Pkwy. #105, Bothell, WA 98011; WV 014142.

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Estimate Name: Douglas County-Aspire-CCTV



Risk Management Grant Program Application

Please complete this short application to tell us about your interest in receiving a risk management grant from POOL/PACT. Thank you.

Name: STEPHEN WEST
Title: CITY MANAGER Organization: CITY OF WINNEMUCCA (FIRE)
Address: 90 WEST FOURTH STREET
City: WINNEMUCCA State: NV Zip: NV. 89445
E-mail: wmcadsw@winnemuccacity.org
Phone: (775) 623-6333

Amount requested : \$25,000

The grant will be used for:

Attendance at a risk management conference or training seminar *(Please describe)*:

Equipment, videos or materials that promote safety or good employment practices among faculty and staff. *(Please describe)*:

★ Equipment or materials that promote regulatory compliance. *(Please describe)*:
THE WINNEMUCCA VOLUNTEER FIRE DEPARTMENT NEEDS TO
UPGRADE ITS TWO WAY RADIO SYSTEM TO COMPLY WITH
THE P-25 REQUIREMENTS/REGULATIONS.



Risk Management Grant Program Application

Other Enhancement to Risk Management. *(Please describe):*

Briefly describe how this grant would help you reduce risk at your institution.

UPGRADING THE FIRE DEPARTMENT'S RADIO SYSTEM WOULD GREATLY IMPROVE THEIR ABILITY TO COMMUNICATE WITH THE OTHER LOCAL AGENCIES DURING EMERGENCIES, WHICH WOULD REDUCE OUR EXPOSURES TO POTENTIAL LIABILITY.

Please attach a cost estimate with supporting documentation. Grants must be validated by completing a Grant Validation Report and attaching receipts. Grants not validated within the time period indicated by you for project completion will be invoiced to the member entity for reimbursement to POOL/PACT. An organization must be a POOL/PACT member to be considered for a risk management grant. Please complete and return this form by email, mail, or fax to:

Ann Wiswell, CIC
Risk Management Specialist
POOL/PACT
201 S. Roop St. Suite 102
Carson City, NV 89701
Phone: (775) 885-7475
Fax: (775) 883-7398
Email: annwiswell@poolpact.com

WINNEMUCCA VOLUNTEER FIRE DEPARTMENT

P-25 RADIO CONVERSION PROJECT

June 9, 2011

SUMMARY OF COSTS:

Repeater System (with controller and antenna)	\$20,204 (see quote #1)
Fire Truck Radios (8 trucks)	\$25,171 (see quote #2)
Hand Held Radios (10)	<u>\$25,531</u> (see quote #3)
TOTAL COST	\$70,906

PROPOSED COST SHARE:

BLM Fire Grant (already awarded)	\$10,716 (15.1%)
City of Winnemucca	\$35,190 (49.6%)
Risk Management Grant	<u>\$25,000</u> (35.3%)
TOTAL COST	\$70,906



#1 REPEATER

BUDGETARY Q U O T E

Number JSEQ1552

Date May 21, 2010

Sold To WINNEMUCCA, CITY OF CAM DRAKE 109 E. 4TH ST. WINNEMUCCA, NV 89445 Humboldt Phone 775-623-5033 Fax
--

Ship To WINNEMUCCA, CITY OF CAM DRAKE 109 E. 4TH ST. WINNEMUCCA, NV 89445 Humboldt Phone 775-623-5033 Fax
--

Salesperson		Quote Valid	Ship Via	Terms	
Jeff Springer		BUDGETARY		NET 30	
Line	Qty	Description		Unit Price	Ext. Price
1	1	KENWOOD P25 VHF REPEATER SYSTEM		\$20,204.15	\$20,204.15
2		TKR7400SK1 750 REPEATER 146-162 MHZ			
3		KSGCP401 P25 CONTROLLER			
4		KSGA204S 50 W CONTINUOUS DUTY RF AMPLIFIER OPTION			
5		KSGCP402 CHANNEL CARD			
6		(100) 1/2 HARD LINE HELIAX			
7		(2) 1/2 HELIAX N FEMALE CONNECTOR			
8		(2) 1/2 HELIAX N MALE CONNECTOR			
9		(2) 1/2 HELIAX GROUNDING KIT			
10		POLYPHASER LIGHTNING NM-NF			
11		COAXIAL JUMPER			
12		TELEWAVE BASE/REPEATER ANTENNA Extremely rugged compact omnidirectional collinear antenna, designed for use in all environmental conditions. Heavy duty fiberglass composite radome. Wide vertical beamwidth with moderate gain.			
13		TOWER ANTENNA MOUNT			
14		INSTALLATION HARDWARE KIT			
15		RADIO PROGRAMMING & SET UP			
16		INSTALLATION LABOR			

Line	Qty	Description	Unit Price	Ext. Price
			SubTotal	\$20,204.15
			Tax	\$0.00
			Shipping	\$0.00
			Total	\$20,204.15

SIERRA ELECTRONICS EMPLOYS CERTIFIED ELECTRONICS TECHNICIANS AND INSTALLERS.

QUOTE VALID 30 DAYS

DIRECT QUESTIONS REGARDING THIS QUOTE TO
JEFF SPRINGER
OFFICE 800-874-7515
MOBILE 775-846-6904
EMAIL jeffs@sierraelectronics.com



#2 TRUCK RADIOS

BUDGETARY Q U O T E

Number JSEQ2459
 Date Apr 6, 2011

Sold To
WINNEMUCCA VOLUNTEER FIRE DEPARTME
 HAL PHILLIPS
 bill to 90 W. 4th ST.
 ship to 437 S. BRIDGE ST
 WINNEMUCCA, NV 89445
 Humboldt
 Phone (775) 623-3060
 Fax (775) 625-3060

Ship To
WINNEMUCCA VOLUNTEER FIRE DEPARTME
 HAL PHILLIPS
 bill to 90 W. 4th ST.
 ship to 437 S. BRIDGE ST
 WINNEMUCCA, NV 89445
 Humboldt
 Phone (775) 623-3060
 Fax (775) 625-3060

Salesperson	Quote Valid	Ship Via	Terms
Jeff Springer	BUDGETARY	INSTALLED/DELIVERED	NET 30

Line	Qty	Description	Unit Price	Ext. Price
1	8	MOTOROLA P25 VHF CONVENTIONAL XTL2500 MOBILE RADIO REMOTE MOUNT PACKAGE XTL 2500 VHF 136-174 MHZ, 10-50 W Includes - Radio, Antenna, Thumb Screw Remote Mount, Palm Microphone, ADP, Software Astro Digital CAI, Conventional Operation, Control Head Software, Aux Speaker, Broadband Antenna	\$2,346.44	\$18,771.52
2	8	RADIO PROGRAMMING & SET UP	\$50.00	\$400.00
3	8	INSTALLATION LABOR - FIRE TRUCK	\$750.00	\$6,000.00

PRICING BASED UPON NEVADA STATE CONTRACT AGREEMENT

SIERRA ELECTRONICS EMPLOYS CERTIFIED ELECTRONICS TECHNICIANS AND INSTALLERS.

QUOTE VALID 30 DAYS

DIRECT QUESTIONS REGARDING THIS QUOTE TO
 JEFF SPRINGER
 OFFICE 800-874-7515
 MOBILE 775-846-6904
 EMAIL jeffs@sierraelectronics.com

SubTotal	\$25,171.52
Tax	\$0.00
Shipping	\$0.00
Total	\$25,171.52