### NEW MEXICO PUBLIC SCHOOL INSURANCE AUTHORITY PROPERTY, AUTOMOBILE PHYSICAL DAMAGE & CRIME COVERAGES

## MEMORANDUM OF COVERAGE

ISSUED BY:

New Mexico Public School Insurance Authority 410 Old Taos Highway

Santa Fe, New Mexico 87501

#### **DECLARATION:**

Pursuant to NMSA 1978, §22-29-1 et seq. and New Mexico Administrative Code, Title 6, Chapter 50, Parts 1-18, this Memorandum of Coverage ("Memorandum") is an agreement by the New Mexico Public School Insurance Authority (the "Authority") and its "Members," as listed in Schedule A attached hereto, to provide or obtain insurance protection for all covered losses subject to the limits and other terms and conditions of this "Memorandum" and any endorsements attached. This "Memorandum" is intended to describe the terms and conditions of coverage which the "Authority" provides as well as the terms and conditions of coverage provided by Public Entity Property Insurance Program ("PEPIP") for claims in amounts excess of what the "Authority" provides. In consideration of the contributions paid by the "Members" this "Memorandum" provides the coverages as set forth in this below.

Throughout this "Memorandum," words and phrases that appear in bold type and quotation marks have special meaning. They are defined in the DEFINITION section and the definitions are controlling as to the meaning of those words and phrases unless modified by definitions in specific coverages.

# Term of Memorandum of Coverage:

This "Memorandum" is effective from July 1, 2011 to July 1, 2012 12:01 A.M. local Standard Time at the address shown above.

However, as respects Coverage C only, this "Memorandum" is effective after 12:01A.M. local Standard Time, July 1, 1986.

#### Territory:

Coverage under this "Memorandum" applies to "Covered Property:" 1) located on the "Member's" premises; 2) while in transit within and between the United States of America, Puerto Rico and Canada; and 3) to such other locations as are specified in this "Memorandum."

New Mexico Public Schools Insurgince Authority

Board of Directors, President

Memorandum of Coverage/New Mexico Public Schools Insurance Authority MOC P14, July 1, 2011

Page 1 of 57 Pages

This "Memorandum" consists of the following coverage parts:

COVERAGE A:	PROPERTY COVERAGE
COVERAGE B:	AUTOMOBILE PHYSICAL DAMAGE
COVERAGE C:	CRIME COVERAGE

# **COVERAGE A: PROPERTY COVERAGE**

### Section 1) PROPERTY COVERED:

This "Memorandum" covers the following property located within the "Coverage Territory," to the extent of "Your" interest in such property and subject to all of the terms, conditions and exclusions of this "Memorandum" and also subject to its "Limits of Liability:"

- A) "Real Property," as described in the most recently conducted building appraisal on file with "Us" and "Our" excess insurers, including new buildings and additions under construction at a "Covered Location" and existing buildings undergoing reconstruction, alteration, installation, renovation or repair, in which "You" have an insurable interest;
- B) "Personal Property" "You" own, including "Your" interest in improvements and betterments to buildings that "You" do not own.
- C) "Personal Property" of others in "Your" custody to the extent of "Your" interest in and legal liability for direct loss or physical damage to the "Personal Property" of others.
- D) The interests of contractors and subcontractors in material and associated labor incorporated into "Covered Property" or material to be incorporated into "Covered Property" which "You" have not paid for as of the "Date of Loss" to the extent of "Your" legal liability for such loss or damage. Such interest of contractors and subcontractors is limited to the "Covered Property" for which they have been hired to perform work and such interest will not extend to any "Time Element" coverage provided under this "Memorandum."
- E) "Your" interest in "Personal Property" which is undergoing construction, reconstruction, alteration, installation, renovation or repair.

Memorandum of Coverage/New Mexico Public Schools Insurance Authority MOC P14, July 1, 2011

Page 2 of 57 Pages

INSPECTION.	TESTING,	AND	MAINTENANCE		

	INSPECTION A	IND TESTING FORM
		DATE: 9-16-11
		TIME: 10:00am
ERVICE ORGANIZATIO	161	PROPERTY NAME (USER)
ame: Energy Contro		Name: Walatowa Charter School
ddress: 2600 Americ	can Rd SF #360	DO hoy 669 James Pueblo NM 87024
epresentative; John (		
icense No.:	0000	Telephone:
elephone: 505-890-	2888	
IONITORING ENTITY		APPROVING AGENCY
	Land to the second of the seco	Contact:
•	No.:	•
.,,	A TVI	
YPETRANSMISSION		SERVICE
1 McCulloh 1 Multiplex		니 Weekly 다 Monthly
i Multiplex i Digital		Quarterly
Reverse Priority		Semiannually
RF		C) Annually
	urer: fire lite booster/ ADT	Model No.: Vista 128 AB
	And the rest of the second	
Software Rev.: A	er plante de propriéta par est	_
Last Date System Had	Any Service Performed; unknown	
Last Date that Any Sof	tware or Configuration Was Revised:	unknown
	ALARM-INITIATING DEVICE	CES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
5	, <b>A</b>	Manual Fire Alarm Boxes
and the process of the second		Ion Detectors
7	Α	Photo Detectors
and the second of the second o	(Singles a marital Spinsley Sandard Laborate Sandard Sandard Sandard Sandard Sandard Sandard Sandard Sandard S	Duct Detectors
The state of the s	graph and made and a state of the process of the control of the co	Heat Detectors
	منه ماکند خواند و باید و این این باید و این	Waterflow Switches
	In the second se	Supervisory Switches
	Annual Conference on the Confe	Other (Specify):
	ure is disabledenabled X	Carried and Carrie

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

2002 Edition

72-101

INCORPORTATION	ישאניסטיי	ANII	MAINTENANCE
ONSTRUCTOR	TESTING.	ANNI	IVENTED E PLIVATNUSE.

NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entit	у		Ü	80			
Building Occupar			×	a	Staff		
Building Manage			Σi	C)	المساوية والمراجعة والمراج	والمساورة والمساورة	nga amang sangga ang paganan
Other (Specify)			ü	<b>*</b>			
	Any Impairments		Q	図			
		SYS	TEM TESTS AN	ID INSPECTIONS	3		
TYPE			Visual	Functional	Con	ments	
Control Unit			<b>€</b> i	<b>8</b> 1	TEOTED OV		
nterface Equipn	nent		8	ü			
Lamps/LEDS			×3	8			
Pusos			<b>这</b> i	ū	<del></del>		
Primary Power S	hipply		80	<u> </u>	tarkari katalah katalah di dalam dan dan dalam dan	<del></del>	
Frouble Signals	A # "W		<u>K</u> )	K)			
Disconnect Swite	hes		(X)	<u>«</u> )			
Ground-Fault Mo			80	<b>X</b> )			
SECONDARY PO			VAN		والمواد والمستوارية والمستوارية والمستوارية والمستوارية والمستوارية والمستوارة والمستوار	क्षेत्रकारीयोग्दर्भे विशेषका करवाळाड	or entreprise with
TYPE	/ V V Dall 1		Visual	Functional	Con	ments	
7 7 FE Battery Conditio	n		visum &i	rancolonal	COH	EMALTIALE.	
	n		,¢1	<b>K</b> I		<del></del>	
Load Voltage							
Discharge Test				<u>8</u>			
Charger Test				<b>8</b>			
Specific Gravity				闷			
TRANSIENT SUI	PRESSORS		宏				
REMOTE ANNUI	NCIATORS		闭	图)	-}		
NOTIFICATION A	\PPLIANCES						
Audible			<b>E</b>	Ø	. Longer de		
Visible			图)	KI			
Speakers			ĸ	u	And the contraction of the contr	a anthony they are a time from the second of	
Voice Clarity							
	INITIATII	NG AND SU	PERVISORY DI	EVICE TESTS AN	ID INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
0 01 10 10161	SMK DET	(K)	K	B	- r. s. seav Ed	. <b>11</b> 50	0
Andrews					<del> </del>	K)	
	PULL stat	<b>(8)</b>	<u>K</u> I			<b>(2)</b>	Q
	1 1	ki Ki	<u>k</u> i		<del></del>		
<del></del>		*Aexi	-			<u>8</u>	-
Alexander and the second		Q m	Q EV			ia D	0
	\$200-600 CO-0000 GROWN (1900-)	O.	Ü		K-hamanananananananananananan	ü	ü
Comments: Sm	oke in portable #	#3 is not wo	orking				
Notes that the second section is a second second section of the second section is a second section of the second section is a second section of the section of the second section of the section of the second section of the s					and James and State of Market State Communication and American		-
<u> 1977 - Francis Amerikan</u>	Service Company	p =			<u> </u>	<u>anastrilaan</u>	
· ·						minimum terrents subtrate de la conducti	hts-amburg-com

FIGURE 10.6.2.3 Continued

2002 Edition

**72-**103

72-	10	2	_

ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION    Quantity		ALADM MATIEZATION ADDI	IANICEC AND CIDCUIT INECDMATION
D	Quantity		INDES AND CINCUIT INFORMATION
Horns   Chimes   Strobes   Speakers   Other (Speafly):	1		Della
Chimes Strobes Speakers Other (Specify):  No. of alarm notification appliance circuits: 4  We circuit smonitored for integrity? 2 Yes  No  SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity	10	<b>L</b>	
Strebes Speakers Other (Specify):  No. of alarm notification appliance circuits: 4  SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Guantity Circuit Style  NA Building Temp. NIA Site Water Temp. NIA Site Water Level Fire Pump Running Fire Pump Running Fire Pump or Pump Controller Trouble Fire Pump Running Generator in Auto Position NIA Generator in Auto Position NIA Generator or Controller Trouble Switch Transfer Generator Bigline Running Other:  SIGNALING LINE CIRCUITS Quantity and style of signalling line circuits connected to system (see NFPA 72, Tuble 6.6.1): Quantity and style of signalling line circuits connected to system (see NFPA 72, Tuble 6.6.1): System System POWER SUPPLIES (a) Primary (Main): Nominal Voltage 118.1 Amps 20 Overcurrent Protection: Type BREAKER Amps 20 Lecation (of Perimary Supply Panelboard): Disconnecting Means Location: in office next to fire panel (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating 8.0 Calculated capacity to operate system, in hours: x 24 60 NONE Engine-driven generator dedicated to fire alarm system Location of fuel storage: NONE  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 70.1		the state of the s	
Speakers			
Other (Specify):  to, of alarm notification appliance circuits: 4  re circuits monitored for integrity? Styles No  SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  Circuit Siyle  N/A  N/A  Site Water Temp.  N/A  N/A  Site Water Level  Fire Pump Panning  N/A  Fire Pump Running  N/A  Fire Pump Running  N/A  Fire Pump Running  N/A  Fire Pump And Position  N/A  Fire Pump Running  N/A  Generator In Auto Position  N/A  N/A  Generator In Auto Position  N/A  Switch Transfer  Generator Engine Running  Other:  SIGNALING LINE CIRCUITS  Quantity  Style(a)  STSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage 118.1  Overcurrent Protection: Type BREAKER  Amps 20  Overcurrent Protection: Type BREAKER  Lecation (of Primary Supply Panellopard):  Disconnecting Means Location: In Office next to fire panel  (b) Secondary (Standby):  12VDC  Storago Battery: Amp-Hr. Rating 8.0  Calculated capacity to operate system, in hours:   24  60  NONE  Engine-driven generator dedicated to fire alarm systen  Location of fuel storage: NONE  TYPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Actid  Lead-Actid  Other (Specify):  (c) Emergency or standby system used as a beckup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system used as a beckup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system used as a beckup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system used as a beckup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system used as a beckup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system described in NFPA 70, Article 701  Optional standby described in NFPA 70, Article 702  Optional standby described in NFPA 70, Article 702  Optional standby described in NFPA 70, Article 703  Optional standby system described in NFPA 70, Article 703  Coptional standby system des		ومعربة والمعرب سياسه والمعرب	
No. of alarm notification appliance circuits: 4 were circuits monitored for integrity? 81 Yes	A Company of the Comp	A STATE OF THE STA	
SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION  Quantity  (Circuit Style  N/A  N/A  Site Water Temp.  N/A  N/A  Site Water Temp.  N/A  Site Water Temp.  N/A  N/A  Fire Pump Running  Fire Pump Running  Fire Pump Running  N/A  Fire Pump Running  N/A  Generator in Auto Position  Other:  SIGNALING LINE CIRCUITS  Quantity  SYSTEM POWER SUPPLIES  (a) Primany (Maini: Nominal Voltage 118.1  Amps 20  Overcurrent Protection: Type BREAKER  Amps 20  Location (of Primary Supply Penelboard):  Disconnecting Means Location: In office next to fire panel  (b) Secondary (Standby):  12VDC  Galculated capacity to operate system, in hours: x 24 60  NONE  Engine-driven generator dedicated to fire alarm system  Location of fuel storage: NONE  TYPE BATTERY  Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Chara (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby described in NFPA 70, Article 701  Optional standby described in NFPA 70, Article 702  Credit of the Control of the standby described in NFPA 70, Article 701  Optional standby described in NFPA 70, Article 702  Credit of the Control of 704  Discardary in the pump of the pump of the pump of t	No. of alarm notification	appliance circuits: 4	Other (Specify):
Quantity Circuit Style  N/A  N/A  N/A  Site Water Temp.  N/A  N/A  Site Water Temp.  N/A  Site Water Level  Fire Pump Power  N/A  Fire Pump Power  N/A  Fire Pump Power  N/A  Fire Pump or Pump Controllor Trouble  Fire Pump Fump and Position  Fire Pump or Pump Controllor Trouble  Fire Pump or Pump Controllor Trouble  Fire Pump or Pump Controllor Trouble  Fire Pump Rumning  N/A  Generator in Auto Position  N/A  Generator in Auto Position  N/A  Switch Transfer  N/A  Generator Bingine Rumning  Othev:  SIGNALING LINE CIRCUITS  Quantity and style of signaling line circuits connected to system (see NFPA 72, Tuble 6.6. D:  Quantity  SYSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage 118.1  Overcurrent Protection: Type BREAKER  Amps 20  Covercurrent Protection: Type BREAKER  Location (of Primary Supply Panelboard):  Disconnecting Means Location: in office next to fire panel  (b) Secondary (Standby):  12VDC  Storage Battery: Amp-Hr. Rating  B.0  Calculated capacity to operate system, in hours: x  24  NONE  Calculated capacity to operate system, in hours: x  24  NONE  Engine-driven generator dedicated to fire alarm system  Location of fivel storage: NONE  TYPE BATTERY  Dy Coll  Nickel-Cadmitum  Sealed Lead-Acid  Lead-Acid  Cher (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702  Legally required standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702  Legally required standby system described in NFPA 70, Article 702  Legally required standby system described in NFPA 70, Article 702  Legally required standby system described in NFPA 70, Article 702  Legally required standby system described in NFPA 70, Article 702  Legally required standby system described in NFPA 70, Article 702  Legally required standby described			ndon.
N/A N/A N/A Site Water Temp. N/A Site Water Temp. N/A Site Water Level N/A Pire Pump Power Pire Pump Running N/A Pire Pump Running N/A Pire Pump Running N/A Switch Transfer Generator in Auto Position N/A Switch Transfer Generator or Controller Trouble N/A Switch Transfer Generator Engine Bunning N/A Other:  SIGNALING LINE CIRCUITS Quantity Style(s) SYSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage 118.1 Overcurrent Protection: Type BREAKER Amps 20 Overcurrent Protection: Type BREAKER Location of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating 8.0 Calculated capacity to operate system, in hours: X 24 60 NONE Location of fuel storage: NONE TYPE BATTERY D'PY Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Chen't (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: N/A Emergency system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	su	PERVISORY SIGNAL-INITIATIN	NG DEVICES AND CIRCUIT INFORMATION
N/A	Quantity	Circuit Style	
NA Site Water Temp.  NA Site Water Level  NA Fire Pump Power  NA Fire Pump Running  NA Generator in Auto Position  NA Generator in Auto Position  NA Generator or Controller Trouble  NA Switch Transfer  Generator Engine Running  Other:  SIGNALING LINE CIRCUITS  Quantity  Style(s)  SYSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage 118.1  Overcurrent Protection: Type BREAKER  Location (of Primary Supply Panelboard):  Disconnecting Means Location: in office next to fire panel  (b) Secondary (Standby):  12VDC  Storage Battery: Amp-Hr. Rating 8.0  Calculated capacity to operate system, in hours: X 24 60  NONE  Engine-driven generator dedicated to fire alarm system  Location of fuel storage: NONE  TYPE BATTERY  D Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Chear Capacity (Standby) System used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency or standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			Building Temp.
NA   Fire Pump Running   NA   Fire Pump Running   NA   Fire Pump Auto Position   NA   Generator in Auto Position   NA   Generator Brigine Running   NA   Generator Brig			
Fire Pump Running  Fire Pump Auto Position  Fire Pump Running  Generator or Controller Trouble  Fire Pump Running  Fire Pump Running  Fire Pump Running  Fire Pump Running  Generator in Auto Position  Generator or Controller Trouble  Switch Transfer  Fire Pump Running  Generator in Auto Position  Generator Engine Running  Other:  ### Style(s)  ### Style(s	V/A		Site Water Level
Fire Pump Running   Fire Pump Running   Fire Pump Auto Position	V/A		Fire Pump Power
Fire Pump Auto Position   Fire Pump Auto Position   Fire Pump or Pump Controller Trouble			Fire Pump Running
Fire Pump or Pump Controller Trouble	47 (Glost) is Lesteral arrow becomes processors and		Fire Pump Auto Position
Fire Pump Running   Generator in Auto Position	V/A		•
Generator In Auto Position   Generator In Auto Position   Generator In Auto Position   Generator or Controller Trouble	V/A		
Generator or Controller Trouble	V/A		
Switch Transfer   Generator Engine Running   Other:	N/A		Generator or Controller Trouble
Generator Engine Running   Other:	V/A		
IGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity Style(s)  INSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage 118.1 Amps 20 Overcurrent Protection: Type BREAKER Amps 20 Location (of Primary Supply Panelboard): Disconnecting Means Location: in Office next to fire panel  (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating 8.0 Calculated capacity to operate system, in hours: x 24 60 NONE Engine-driven generator dedicated to fire alarm system Location of fuel storage: NONE  YPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cother (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: N/A Emergency system described in NFPA 70, Article 700 Optional standby system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	V/A		
RIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1); Quantity Style(s)  SYSTEM POWER SUPPLIES  (a) Primary (Main): Nominal Voltage 118.1	- <del></del>	and the second state of the second se	
(a) Primary (Main): Nominal Voltage 118.1  Overcurrent Protection: Type BREAKER Location (of Primary Supply Panelboard): Disconnecting Means Location: In Office next to fire panel  (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating NONE Location of fuel storage: NONE  Spry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cher (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A  Emgine-driven generator dedicated to fire alarm system used as a backup to primary power supply, instead of using a secondary power supply:  N/A  Emergency or standby system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	Quantity and style of sig	maling line circuits connected to sys	
(a) Primary (Main): Nominal Voltage 118.1 Amps 20  Overcurrent Protection: Type BREAKER Amps 20  Location (of Primary Supply Panelboard): Disconnecting Means Location: In Office next to fire panel  (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours: x 24 60  NONE Engine-driven generator dedicated to fire alarm system Location of fuel storage: NONE  TYPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			50, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1
Overcurrent Protection: Type BREAKER Amps 20  Location (of Primary Supply Panelboard): Disconnecting Means Location: In Office next to fire panel  (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating 8.0  Calculated capacity to operate system, in hours: x 24 60  NONE Engine-driven generator dedicated to fire alarm system Location of fuel storage: NONE  TYPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	YSTEW POWER SUPP	ME5	. 20
Location (of Primary Supply Panelboard): Disconnecting Means Location: In Office next to fire panel  (b) Secondary (Standby): 12VDC Storage Battery: Amp-Hr. Rating 8.0  Calculated capacity to operate system, in hours: X 24 60 NONE Engine-driven generator dedicated to fire alarm system Location of fuel storage: NONE  TYPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	(a) Primary (Main):	Nominal Voltage 110.1	Amps 20
Disconnecting Means Location: In Office next to fire panel  (b) Secondary (Standby):  12VDC Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours: x 24 60  NONE Engine-driven generator dedicated to fire alarm system Location of fuel storage: NONE  TYPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			
(b) Secondary (Standby):  12VDC Storage Battery: Amp-Hr. Rating Calculated capacity to operate system, in hours: x 24 60  NONE Location of fuel storage: NONE  TYPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	Location (of Prim	ary Supply Panelboard R	novt to fire none!
12VDC   Storage Battery: Amp-Hr. Rating   8.0			Haxr to me baner
Calculated capacity to operate system, in hours: X 24 60  NONE Location of fuel storage: NONE  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	12VDC	iny): Storage B	Battery: Amp-Hr. Rating 8.0
NONE Location of fuel storage: NONE  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	Calculated capac	ity to operate system, in hours: x	2460
Location of fuel storage: NONE  TYPE BATTERY  Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			Engine-driven generator dedicated to fire alarm system
PYPE BATTERY  □ Dry Cell □ Nickel-Cadmium □ Sealed Lead-Acid □ Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	Location of fuel s		· · · · · · · · · · · · · · · · · · ·
Dry Cell  Nickel-Cadmium  Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			
Nickel-Cadmium U Sealed Lead-Acid Lead-Acid U Lead-Acid U Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			
Sealed Lead-Acid  Lead-Acid  Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A  Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	•		
Lead-Acid Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			
Other (Specify):  (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:  N/A Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.		1	
(c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply:    N/A			
N/A Emergency system described in NFPA 70, Article 700  Legally required standby described in NFPA 70, Article 701  Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			
Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.			
Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.	-N/A		
requirements of Article 700 or 701.	·		
		Optional standby system described	d in NFPA 70, Article 702, which also meets the performance
		requirements of Article 700 or 701	 (NFPA Inspection and Testing, 2 of

FIGURE 10.6.2.3 Continued

2002 Edition

: 81		
7761	1	i.

NATIONAL	FIRE AT	MSSA	CODE

Phone Jacks  Off-Hook Indicator  Off-Hook Indi	## Procedures:    Procedures:	MERGENCY COMMUNICATIONS EQUIPMENT	Visi	ıal	Functional	Comments
Diff-Hook Indicator	### Action of the process of the pro	Phone Set	Q	l	a	
Diff-blook Indicator	Mill-flock Indicator	Phone Jacks		1	a	
Implifier(s)	Implifier(s) Come Generator(s) Call-in Signal Cystem Performance	Off-Hook Indicator		İ	Q	
All-in Signal pystem Performance    Visual   Device Operation	All-in Signal pystem Performance Device of Operation Potential Pot		Ų.	ı	u	and the second s
Agriculture Signal System Performance Visual Device Operation Oper	All-In Signal	one Generator(s)	Ę	١	ä	
ystem Performance    Visual   Device Operation   De	ystem Performance    Visual Device Operation   Comments	all-in Signal	0	1	ä	
Visual Operation	TERFACE EQUIPMENT  (Specify)	ystem Performance	Ç	1	ū	
(Specify)	Comments		View	1		Simulated
(Specify)	(Specify)	NTERFACE EQUIPMENT	A TO	A FALS	Obergon	Орегалон
(Specify)	(Specify)	(Specify)	ن	1	u	ы
(Specify)	(Specify)					
Specify	(Specify)	(Specify)				
(Specify)	(Specify)		_		-	****
(Specify)	(Specify)	****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		E.V.
Comments:   Comments:   Comments:   Comments   Commen	Special Procedures:     Superial Procedures:   S					
Supervising Station Monitoring Yes No Time Comments  Supervisory Signal Supervisory Signal Supervisory Restoration Supervisory	Supervising Station Monitoring Yes No Time Comments  Supervising Station Monitoring Yes No Time Comments  Station Signal					<del></del>
Comments:    Comments   Comments	Comments:    Comments					
SUPERVISING STATION MONITORING  Yes No Time Comments Marm Signal  Marm Restoration  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Suilding Management  Monitoring Agency  Suilding Occupants  Other (Specify)  Che following did not operate correctly:	SUPERVISING STATION MONITORING  Starm Signal  Marm Restoration  Strouble Signal  Supervisory Signal  Supervisory Restoration  MOTIFICATIONS THAT TESTING IS COMPLETE  Suilding Management  Monitoring Agency  Suilding Occupants  Other (Specify)  Che following did not operate correctly:  portable #3	Comments:				
Marm Signal  Marm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE  Suilding Management  Monitoring Agency  Suilding Occupants  Other (Specify)  Che following did not operate correctly:	Alarm Signal  Alarm Restoration  Alarm Alar					
Alarm Restoration  Arouble Signal  Appervisory Signal  Appervisory Restoration  BOTIFICATIONS THAT TESTING IS COMPLETE  Ves  No  Staff  2:00pm  Anonitoring Agency  Childing Occupants  Cher (Specify)  Che following did not operate correctly:	Alarm Restoration  Alarm Restora	et de la companya de la companya de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata de la contrata del contrat				angging of the said of the anti-december and initial and higher of the said of the said of the said of the said
Arouble Signal Supervisory Signal Supervisory Restoration Supervisory Restorat	Arouble Signal Supervisory Signal Supervisory Restoration Supervisory Restorat	SUPERVISING STATION MONITORING				
Supervisory Signal Supervisory Restoration Supervisory	Supervisory Signal Supervisory Restoration Supervisory	SUPERVISING STATION MONITORING Marm Signal	Yes g	No	Time	Comments
Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE  Yes  No  Who  Time  3. Cloppm  Staff  2:00pm  Monitoring Agency  Cher (Specify)  Che following did not operate correctly:	Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE  Yes No Who Time  3uilding Management Staff 2:00pm  Monitoring Agency Suilding Occupants Suilding Occupants Suilding Occupants Staff 1:00pm  Staff 2:00pm  Staff 1:00pm  Staff 1	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes g	No	Time	Comments
NOTIFICATIONS THAT TESTING IS COMPLETE  Wes No Who Time Building Management  Monitoring Agency  Building Occupants  Other (Specify)  Che following did not operate correctly:	NOTIFICATIONS THAT TESTING IS COMPLETE  Yes No Who Time Building Management Monitoring Agency Guilding Occupants Other (Specify)  Che following did not operate correctly: pertable:#3	SUPERVISING STATION MONITORING Marm Signal Marm Restoration Frouble Signal	Yes Ki	No	Time	Comments
Building Management  Monitoring Agency  Guilding Occupants  Dither (Specify)  Che following did not operate correctly:	Suilding Management  Monitoring Agency  Guilding Occupants  Suilding Occupants  Cher (Specify)  Che following did not operate correctly:  portable #3	SUPERVISING STATION MONITORING Marm Signal Marm Restoration Prouble Signal Supervisory Signal	Yes gi gi gi	No U U	Time	Comments
Admitstring Agency  Guilding Occupants  Other (Specify)  Che following did not operate correctly:	Annitoring Agency  Guilding Occupants  El   Cher (Specify)  Che following did not operate correctly:  Dertable #3	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal	Yes gi gi gi	No	Time	Comments
Monitoring Agency  Guilding Occupants  Other (Specify)  Che following did not operate correctly:	Auditioning Agency  Building Occupants  Ele (Specify)  Che following did not operate correctly:  portable #3	SUPERVISING STATION MONITORING Liarm Signal Liarm Restoration Crouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes gi gi gi gi	No 0 0 0 0	Time	Comments
Building Occupants  Sther (Specify)  The following did not operate correctly:	Building Occupants  Other (Specify)  The following did not operate correctly:  portable #3	SUPERVISING STATION MONITORING Larm Signal Larm Restoration Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes Ei Ei Ei Ei Yes	No	Time	Comments
The following did not operate correctly:	The following did not operate correctly:	SUPERVISING STATION MONITORING  Marm Signal  Marm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency	Yes  Market Services  M	No O O O No O	Time Who Staff	Comments  Time 2:00pm
The following did not operate correctly:	portable #3	SUPERVISING STATION MONITORING Larm Signal Larm Restoration Crouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes  M  M  M  M  M  M  M  M  M  M  M  M  M	No 0 0 0 0 0	Time  Who  Staff	Comments  Time 2:00pm
	- The state of the	SUPERVISING STATION MONITORING  Alarm Signal  Alarm Restoration  Frouble Signal  Supervisory Signal  Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE  Building Management  Monitoring Agency  Building Occupants	Yes  M  M  M  M  M  M  M  M  M  M  M  M  M	No 0 0 0 0 0	Time  Who Staff	Comments  Time 2:00pm
byseem restored to normal operation: Date: O 10 11 Time: Z. Copin		SUPERVISING STATION MONITORING Marm Signal Marm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: portable #3	Yes  Market Mark	No O	Who Staff	Comments  Time 2:00pm
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.		SUPERVISING STATION MONITORING Marm Signal Marm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Guilding Management Monitoring Agency Guilding Occupants Other (Specify) The following did not operate correctly: portable #3  System restored to normal operation: Date: 9-16-1 THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes  Manage of the second seco	No  O  O  No  O  O  O  O  O  O  O  O  O  O  O  O  O	Who Staff  Opm  FPA STANDARDS.	Time 2:00pm
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Name of Inspector: JOHN ODELL Date: 9-16-11 Time: 2:00 PM  Signature:	Name of Inspector: JOHN ODELL Date: 9-16-11 Time: 2:00 PM	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: portable #3  System restored to normal operation: Date: 9-16-1 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: JOHN ODELL Signature:	Yes  Manage of the second seco	No  O  O  No  O  O  O  O  O  O  O  O  O  O  O  O  O	Who Staff  Opm  FPA STANDARDS.	Time 2:00pm
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Name of Inspector; JOHN ODELL Date: 9-16-11 Time: 2:00 PM  Signature;	Name of Inspector; JOHN ODELL Date: 9-16-11 Time; 2:00 PM  Signature;	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Prouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: portable #3  System restored to normal operation: Date: 9-16-1 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: JOHN ODELL Signature: Name of Cowner & Representative	Yes  Manage of the service of the se	No  CO	Who Staff  Opm  FPA STANDARDS.	Time 2:00pm
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS.  Name of Inspector: JOHN ODELL Date: 9-16-11 Time: 2:00 PM	Name of Inspector: JOHN ODELL Date: 9-16-11 Time: 2:00 PM  Signature:  Name of Chwner & Represspentive:  Time: 7:00 Pm	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Prouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) Phe following did not operate correctly: portable #3  System restored to normal operation: Date: 9-16-1 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: JOHN ODELL Signature: Name of (Twiner & Representative)  Time:	Yes  Manage of the service of the se	No  CO	Who Staff  Opm  FPA STANDARDS.	Time 2:00pm

FIGURE 10.6.2.3 Continued

2002 Edilion