	FIREA	LARM INSPECTION AN	D TESTING FORM	en e
Data of Issaest	11/12/2024			0:00cm 42:00DM
Date of Inspection	on: 11/13/2024	An an annual control of the annual control o	Time of Inspection:	8:00am-12:00PM
1. PROPERTY INFO	RMATION			
	y: Calusa Elementary Sch	iool		
Addres	ss: 9580 Calusa Club Drive	West Miami, FL 33186		
Description of proper	ty: School			
Occupancy typ	e: E-1			
fore-sea-companies and the season of the sea	e: School Board of Miami	<u> </u>		
Addres	ss: PO Box 01-2570 Miami	, FL 33101		
Phor	e: 305-335-4059	Fax: NONE	Email: NC	NE
	ERVICE, AND TESTING (			
The commentance of the contract of the contrac	ation performing Test and/or Ir	· · · · · · · · · · · · · · · · · · ·	ystems rechnology, inc	
to the percentage recovery of the state of the contraction of the	ne: 305-823-7444	Fax: 305-823-0553	Email: ser	vice@estfl.com
and the state of the territory of the state	er: Osvaldo & Miguel	1 ax. 000-020-0000	Linai. 301	VICEO CSUIT CONT
· ·	nd inspection in accordance v	with NFPA standards in effe	et as of:	<u> </u>
Contract Expire		Contract Number		Frequency: Semi
	n: Miami Dade Public Sch	ool	<u>L</u>	Account# N/A
Addres	ss: Alarm Desk			\$10.0.00
Phor	ie: NONE	Fax: NONE	Email: NC	NE
Entity to which alarms	are retransmitted to: Fire D	epartment		Phone:
	namin'ny dia mandra ny taona ao amin'ny faritr'i Amerika.	is usuudkuu sastat tiisi suri-isen siikki kullaen ise uurkuun kullii		KELTURATERATERA DARIA DEL PROPERTO POR DESCRIPCIO DE PROPERTO DE P
3. TYPE OF SYSTEM	<del></del>		1994 Paris Control	
	X Fire alarm system (non			
		······································	alarm communication system	(EVACS)
	Mass notification syster	n (MNS)	4	отрукт таруулар түлүмин анат саналулган анаулар дүгүүчү
	Combination system w	ith the following compone	ante	Control of the second of the s
<u> </u>	Fire Alarm	itt tile lollowing compone		A THE INTERNATIONAL PROPERTY OF THE PROPERTY O
	EVACS		AND THE PROPERTY OF THE PROPER	
_	MNS		MINIMAL PROPERTY OF THE PROPER	· Matananananananananananan 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
		, emergency communica	tion system	a an contrate consider a Million to the first time that the section of the contration of
			CHANGE AND THE CAME AND ADDRESS OF COMMUNICATION OF THE PARTY OF THE P	Committee of the Commit
	Other:		THE WATER STREET, WAS RECORDED TO STREET, WITH STREET, ST.	VIII ON THE SECOND CONTRACTOR OF THE SECOND CO
	tora de Araba a tale estado en en enclara de la compensación de la compensación de la compensación de la compe	and which a single con the season of the	Vision angulos confluence, as a constitute of management that has been been discovered by the control	and the second second second between the second of the books and the second of the second of the second of the
NFPA 72 edition: 2	2010	Additio	onal description of system(s):	
3.1 Control Unit	Edward Overtone Tools	ology of Unit of UTO	Model: ES	TO
Ivianuracture	er: Edward Systems Techn	lology a Unit of UTC	Model: ES	01-2
3.2 Mass Notifica	tion System - N/A			
			oine i meiriceálaíochtach banasann an aireal tale (deilleachtachtachtachtachtachtachtachtachtacht	anatan da
3.3 System Docui	mentation			
iii.d.	Control of the Contro	y of the manufacturer's inst	ructions, a written sequence of op	eration, and a copy of the
	record drawings are store	d on site. Locatio	on: Fire Alarm LogBook	
		the conservation and the conservation and the conservation of the	THE STREET STREET	William Company Community

	This system does not have alterable site-specific software.		
2-SDU	Software last updated on: 2015		
te-specific software is stored on sit	Location: AT EST MAIN OFFICE		
	A CONTRACT SPECIFICATION AND A CONTRACT OF THE		
120 V	Control panel amps: 5 AMPS		
	X This system does not have a generator.		
tem	X This system does not have a UPS.		
	инириничния поличиния на поличная принять поличная на поличная на поличная на поличная на поличения сельного п 		
· <del> </del>			
· <del>[                                    </del>			
ar <del>l</del>	NANAGONANG BERUPAN (1914) AN (1914)		
7 A/H	анины исписае за за напаниванными миничника прессениям сиссуманными и теор имеетом за петречинает		
	In alarm mode (minutes): 15 or 5 (no voice)		
arked with date of manufacture.			
omentember kontratteriorie, de le collège dus l'adricoles des les des collèges est le se le le de desserve de d	or mass notification system		
es not have an EVACS of Wins			
Maria de la composición della	This system does not have power extender panels.		
	This system does not have power extender panels.		
₹120 V	Power extender panel amps: 5 AMPS		
120 V	COWER EXTERNEL PARTER ATIES. O 7 NOT O		
	X This system does not have a generator.		
stem	X This system does not have a UPS.		
<u> </u>			
TELECOMUNICATION ROOMS			
· <del>į – · · · · · · · · · · · · · · · · · · ·</del>			
· <del>!</del>			
Variable and Archer an	nakhir sthir nitti martidushirki. Hi kankulikundun kuma tir 111-121 kundulutitiktiktiktiktiktiktikti kut kudhke udhku att un		
	namataman ones i series consideranticamentamentamentamentamentamentamentament		
y of batteries to drive the system:			
y of batteries to drive the system:	In alarm mode (minutes) 5		
······································	In alarm mode (minutes) 5		
dby mode (hours) 24	In alarm mode (minutes) 5		
dby mode (hours) 24	In alarm mode (minutes) 5  X This system does not have annunciators		
dby mode (hours) 24			
dby mode (hours) 24			
dby mode (hours) 24 arked with date of manufacture.			
dby mode (hours) 24 arked with date of manufacture.	X This system does not have annunciators		
	2-SDU te-specific software is stored on sit  120 V  FIRE ALARM CONTROL PANEL Sealed Lead Acid 24V 7 A/H  Soft batteries to drive the system: ars): 24 or 4 (with Generator) arked with date of manufacture.  Ce Alarm Communiation System es not have an EVACS or MNS  Conder Panels  120 V  TELECOMUNICATION ROOMS Sealed Lead Acid 24 VDC 7A/H		

AHJ	Contact:	N/A	Time: N/A	
Other, if required	Contact:	N/A	· Time: N/A	

## 7. TESTING RESULTS

#### 7.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Comments
Control unit	Pass	Pass	Tested in Alarm, Trouble and Supervisory
Lamps/LEDs/LCDs	Pass	Pass	LEDs/LCDs Tested Upon Operations.
Fuses	Pass	Visual	Visual Checked Only.
Trouble Signals	Pass	Pass	Trouble Signals Reported to Main Panel.
Disconnect switches	Pass	Pass	Digital Switches Tested Upon Operation
Ground-fault monitoring	Pass	Pass	Ground Fault Event Reported to Main Panel.
Supervision	Pass	Pass	Supervisory Signal Reported to Main Panel.
Local annunciator	Pass	Pass	Local LCD Reporting all Signals Properly
Remote annunciator	N/A	. N/A	NOT APPLICABLE
Power extender panels	Pass	Pass	Booster are reporting to FACP
Isolation modules	N/A	N/A	NOT APPLICABLE
Other (specify)	N/A	N/A	NOT APPLICABLE

# 7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Comments
120-volt power	Pass	Pass	Main power supply working properly
Generator or UPS	N/A	N/A	N/A
Battery condition	Pass	Pass	Battery backup tested with meter
Load Voltage	Pass	Pass	Load voltage tested with load tester
Discharge test	Pass	Pass	Discharged tested upon operation
Charger test	Pass	Pass	Battery charger working properly
Other (specify)			`

#### 7.3 In-Building Fire Emergency Voice Alarm Communications Equipment N/A

### 7.4 Notification Applicance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs	Pass	Pass	Led tested upon operation
Fuses	Pass	Visual	Visual checked
Primary power supply	Pass	Pass	Primary power supply reporting no trouble to main panel
Secondary power supply	Pass	Pass	Secondary power supply (batterys) tested with meter
Trouble signals	Pass	Pass	Trouble signals reported to main panel
Ground-fault monitoring	Pass	Pass	All circuits tested for ground fault detection
Panel supervision	Pass	Pass	All imputs and outputs are being supervised
Other (specify)			

#### 7.5 Mass Notification Equipment - N/A

## 7.6 Two-Way Communications Equipment N/A

7.7 Combinatio	n Systems N/A					
7 9 Soonial Hay	ard Systems N/A					
1.0 Opecial i laz	aru Systems IVA					
7.9 Emergency	Communication Sys	tem N/A				
7.10 Monitored	Systems N/A					
von Som von de la	a. Tanan an amin'ny faritr'i Amin'ny amin'ny faritr'i Amin'ny amin'ny faritr'i Amin'ny amin'ny faritr'i Amin'n					
7.11 Auxiliary F	unctions					
_		Visual	Functional			
	cription	Inspection	Test	T	Comments	
Fan shutdown	<del></del>	PASS	PASS	Tested Upon Operation	1	
Other (specify)			,			
7.12 Alarm Initia	stina Davida					
7.12 Alalin linti		lts sheet attached	l listing all device	s tested and the results	of the testing	
	A Device lest resu	its silect attached	i listing all device	s tested and the results	or the testing	
7.13 Supervisor	y Alarm Initiating De	vice				
			listing all device	s tested and the results	of the testing	and a second second second
				MANGOOMPAN MANAGAR S. JOHN MAN	A MANAGEM CALLINGA ALL LANGE OF A PARTY OF A	and the second s
7.14 Alarm Noti	fication Applicances					
			ched listing all ap	pliances tested and the	results of the testing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7.15 Supervisor	y Station Monitoring	ı				
	T		in the second	rryadrou, ingulary 20, minut federa juden i same fra 1866 kanasasa.	APARAGE SHARE SALAKARAN MANIA	
8. NOTIFICATION:	S THAT TESTING IS	COMPLETE				
Monitoring organiza	tion Contact:	N/A		Time:		
Building manageme	nt Contact:	PRINCIPAL		Time:	4:00 PM	
Building occupants	Contact:	Posted signs wit	h Date/Time	Time:		
AHJ	Contact:	N/A		Time:	N/A	
Other, if required	Contact:	N/A		Time:	N/A	
						,
Jairo/ Danny						
Date:	11/13/2	024	Time:	12:00	PM	h i andrikken armendra aan Nobel N
	overski postanovi i nagranja od svetski i nagrana kaj			arround and the second and the secon		endergen straktaren eta
10. CERTIFICATIO						
10.1 Inspector (	Sertification:			- 1910 2010 2010 2010		
This system	i, as specified herein,	has been inspec	ted and tested ac	cording to all NFPA star	ndards cited herein.	
					44406004	
Signed:	<b>F</b>	Printed:	Osvaldo B	Date:	11/13/2024	
	Engineering Systems	000	000 pp			· ·
Organization	Technology Inc	Title	FASA	Phone:	305-823-7444	
	· ·	ç	3			
Signed:		Printed:	Miguel G	Date:	11/13/2024	_
	Engineering Systems	West of the Control o	records contract			
Organization	Technology Inc	Title	FASA	Phone:	305-823-7444	
:						
10.2 Acceptanc	e by Owner or Owne	r's Representati	ve:			
	and a superior of the superior	narramanna d'anarramante en entre de la competencia de la competencia de la competencia de la competencia de l				

The undersigned has a service contract for this system in effect as of the date shown below.						
Signed:	Printed:	Date:				
Organization	Title	Phone:				
			Secretaria estado actual de la composição			

Address	Device Type	- Description	Test	Result
Main Panel	48	Pull Station	All Pull station tested in alarm condition.	
Main Panel	104	Smoke Detector	All smoke detector tested in alarm condition.	
Main Panel	8	Duct Detector	All Duct detector tested in supervisory condition.	
Main Panel	24	Heat Detector	All Heat detector tested in alarm condition.	
Main Panel	147	Hom/Strobe	All Horn Strobe Tested during operation.	
Main Panel	57	Hom	All Homs Tested during operation.	·

All Pass expect deficiencies below

Deficiencies