		PROJECT NAME & LOGOS	
CHECK LIST FOR:			
Addressable Fire alar		vacuation system Testing & commissioning sioning Check list)	Form No: Rev. No : 0
SUBCONTRACTOR	X	CONTRACTOR	Page : 1 of 6
SECTION OF WORK:Ele	ctrical	LOCATION:	
LEVEL:		WIR No.:	
Project	:		
Service Provider	:		
Details	_		

Fire Alarm control unit manufacturer	:	
Model No.	:	
Software Rev	:	
Building Name	:	
Panel location	:	

П

# Testing and Commissioning will be done using the Tools Kit with Screw driver, Cutter, Calibrated Multi meter, DB Meter and True start tool etc

Device	Qty of Devices Installed	Circuit Style	Qty of Devices Tested
Manual Fire Alarm Call Points			
Photo Detectors			
Heat Detectors			
Water Flow Switches			
Combined Detector			
Photo Detectors w/sounder base			
Alarm verification feature is	Disabled 🗌	Enabled	
Horns			
Strobes			
Speakers			
Sound Pressure Level			
Comments:		· · · · · · · · · · · · · · · · · · ·	

For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For Cons. Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign:

		PROJECT NAME & LOGOS		
CHECK LIST FOR: Addressable Fire alar		acuation system Testing & commissi oning Check list)	oning	Form No: Rev. No :0
SUBCONTRACTOR	X	CONTRACTOR		Page : 2 of 6
SECTION OF WORK:Elec	ctrical	LOCATION:		
LEVEL:		WIR No.:		
Are circuits monitored fo	r integrity : Yes	□ No □		

#### SUPERVISORY SIGNAL INITIATING DEVICES AND CIRCUIT INFORMATION

Device	Qty of Devices Installed	Circuit Style	Qty of Devices Tested
Sprinkler Valve			
Fire Pump Running Status			
Fire Pump/Controller Trouble			
Other (specify)			

<b>CONTROL SIGNAL - CONTROL MODUL</b>	ES AND CIRC	UIT INFOR	MATION
Elevator			
Smoke Extract Fans			
HVAC Control			
Staircase Pressurization			
Lift Pressurization			
Damper Control			
Other (specify)			
	•		

#### SYSTEM POWER SUPPLY

a) Primary (main) : Nominal voltage \_\_230 VAC \_\_ Amps \_\_12\_\_\_\_\_

Over current protection : Type \_\_Fuse \_\_\_Amps \_\_13\_\_\_\_

Location (Primary Supply Panel Board)

Type of Battery : Lead Acid

b) Secondary (Standby) :

Storage Battery : Amp 50 Hr. Rating 20 Calculated capacity in 36 Amp 20 Hr to operate system for 24Hrs Standby & 30 Mins. Alarm.

#### **Comments:**

For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For Cons. Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign:

	PROJECT NAME &	LOGOS		
CHECK LIST FOR: Addressable Fire alarm & Voice ev (Commiss	vacuation system Testi ioning Check list)	ng & commissio	oning	Form No: Rev. No : 0
SUBCONTRACTOR X	CON	TRACTOR		Page : 3 of 6
ECTION OF WORK:Electrical LEVEL:	LOCAT WIR No			
C	CHECK LIST : PRIOR T	O ANY TESTIN	G	
<b>Description</b> Notifications are made to	Yes	No	Comme	ents
Building Occupants				
Building Management				
Others (specify)				
SYSTEM TESTS AND INSPECTION	NS			
<b>Type</b> Control Panel	Visual	Functional	Commo	ents
Interface Equipment				
Lamps/LEDs				
Fuses				
Primary Power Supply				
Trouble Signals				
Supervisory Signals				

SECONDARY POWER	Visual	Functional	Comments
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For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For Cons. Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign:

Page : 4 of 6

Check	
Smoke	
Detector	
Heat Detector	
Pull Station	
	Smoke Detector

## **EMERGENCY COMMUNICATIONS EQUIPMENT**

<b>Device</b> Phone Set		Visua □	l Functio	nal Comments	
Phone Jacks					
	D 4	FOD CONTRACTOR	D 4	БСР	D 4

For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For Cons. Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign:

CHECK LIST FOR: Addressable Fire alarm & Voice eva (Commission)	Form No: Rev. No : 0			
SUBCONTRACTOR X	СО	Page : 5 of 6		
SECTION OF WORK:Electrical LEVEL:	LOCA WIR N			-
Off Hook Indicator				
Amplifier(s)				
Call in Signal				
System Performance				
COMMENTS		_		

### INTERFACE EQUIPMENT

Device	Visual	Device Operational	Simulated Operation
Elevator			
SED			
BMS			
CCTV			
ACS			
LCS			
CBS			
GAS PANEL			
SPF			
LPF			
AHU			
FAHU			
All devices functions as per			

Approved cause and Effect

For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For Cons. Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign:

HECK LIST FOR: Addressable Fire alarm & Vo (Com	Form No: Rev. No : 0			
JBCONTRACTOR X		CONTR	ACTOR	Page : 6 of 6
ECTION OF WORK:Electrical EVEL:		LOCATION WIR No.:	:	
SUPERVISORY STATION MO	NITORING			
Device	Visual	Functional	Comments	
Alarm Signal				
Alarm Restoration				
Trouble Signal				
Trouble Signal Restoration				
Supervisory Signal				
Supervisory Restoration				
NOTIFICATION OF TESTING	COMPLETION			
	Yes	No	Name	Time
Building Management				
Building Occupants				
Others				
THE FOLLOWING DID NOT (	<b>PERATE CORRE</b>	ECTLY		

For S/C QA/QC:	Date:	FOR CONTRACTOR QA/QC:	Date:	For Cons. Rep.:	Date:
Name:	Sign:	Name:	Sign:	Name:	Sign: