Building Condition Assessment Survey 2023-2024

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P.S. 64 TRANSP	PORTABLE - BRONX, 142	5 WALTON AVE	NUE, BRONX,	NY, 10452		
1 Id Inspection Type				Time	In	Last Edited
3213 ELECTRICAL				2024	-02-14 11:13AN	1 2024-02-26 01:59PM
			Answer			
Systems/Major Building O	Components been upgraded?		Systems:	Exit/Emergen	cy Lights	
			Years:	2018		
			•		etrical Systems a	nd Components
	Evict?			ouna		
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			I	Response		
	ince Areas, Fire Rescue Areas, a	nd/or Holding Room	ns in N	No		
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•		-				Photo Image
Defective	Panel is in trouble mode	System - Main Panel	ICU - II	Jorge	Fireman	No Photo Taken
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			Response			
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			Does not e	exist		
	MINISTRATIVE SPACE					
	DWIINISTRATIVE SPACE		-			
es a Chandelier Exist?			No			
hting Fixture - Fluorescer	nt		Inspected			
endant Mounted			Does not e	exist		
ırface Mounted			Inspected			
Condition			3- Fair			
Deficiency				G FIXTURE B	EYOND USEF	UL LIFE
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-				ons recorded		
ecessed Mounted						
			Does not o	exist		
	ent		Does not e	exist		
hting Fixture - LED			Does not e	exist		
			Does not e	exist		
UTER LAB						
ASIUM			Does not e	exist		
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ASIUM				exist		
ASIUM IEN RY			Does not e	exist		
ASIUM IEN RY ER ROOM			Does not of Does not of	exist exist		
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- 1 3 - 1 6 mild - e h h	Systems/Major Building of Systems o	P.S. 64 TRANSPORTABLE - BRONX, 142 It d Inspection Type 3213 ELECTRICAL Systems/Major Building Components been upgraded? Exercise any Life Rescue Assistance Areas, Fire Rescue Areas, a adding? Indition Priority Condition Priority Condition Fire Alarm System - Panel is in trouble mode Defective Category Panel is in trouble mode Defective CTIC FIELD ORIUM TERIA ROOM/CORRIDOR/ADMINISTRATIVE SPACE ing as a Chandelier Exist? Indiant Mounted Inface Mounted Condition Deficiency Deficiency Quantity Quantity Uom Potential Action Urgency of Action Purpose of Action Violations Defective - HID Inting Fixture - HID Inting Fixture - HID Inting Fixture - Incandescent	P.S. 64 TRANSPORTABLE - BRONX, 1425 WALTON AVE It Id Inspection Type 3213 ELECTRICAL Systems/Major Building Components been upgraded? Systems/Major Building Rescue Areas, and/or Holding Room Indications Priority Condition Component Affected Fire Alarm System - Panel is in trouble mode Fire Alarm System - Main Panel System - Main Panel System - Main Panel Strict FIELD ORIUM TERIA ROOM/CORRIDOR/ADMINISTRATIVE SPACE Indig Sixture - Fluorescent Indiant Mounted Original Fixture - Fluorescent Deficiency Deficiency Quantity Quantity Uom Potential Action Urgency of Action Purpose	P.S. 64 TRANSPORTABLE - BRONX, 1425 WALTON AVENUE, BRONX, 141 Inspection Type 3213 ELECTRICAL Answer Systems/Major Building Components been upgraded? Systems/Major Building Components been upgraded? Systems/Major Building Components been upgraded? Systems: Years: Systems: Years: Stytems: Years: Stytems: Years: Stytems: Years: Stytems: Years: Stytems: Years:	P.S. 64 TRANSPORTABLE - BRONX, 1425 WALTON AVENUE, BRONX, NY, 10452	P.S. 64 TRANSPORTABLE - BRONX, 1425 WALTON AVENUE, BRONX, NY, 10452

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Electrical Inspection X924

cirical Inspection	A)24
Question	Response
SCIENCE PREP ROOM	Does not exist
SWIMMING POOL	Does not exist
TOILET ROOM - STAFF	Does not exist
	Inspected
TOILET ROOM - STUDENT	Inspected
Lighting Lighting Fixture - Fluorescent	Inspected
Pendant Mounted	Does not exist
Surface Mounted	Inspected
Condition	3- Fair
Deficiency	LIGHTING FIXTURE BEYOND USEFUL LIFE
Deficiency Quantity	LIGHTING FIXTURE BEYOND USEFUL LIFE 4
Quantity Uom	EACH
Potential Action	REPLACE-UPGRADE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2
Violations	No violations recorded
Recessed Mounted	Does not exist
Lighting Fixture - HID	Does not exist
Lighting Fixture - Incandescent	Does not exist
Lighting Fixture - LED	Does not exist
AUXILIARY SIGNAL/BELL SYSTEM	Does not exist
EMERGENCY DC STANDBY BATTERY POWER	Does not exist
	Does not exist
EMERGENCY GENERATOR SET	
EMERGENCY LIGHT/EXIT LIGHT PANEL	Does not exist
EMERGENCY LIGHTING	Does not exist
EXIT LIGHT	Does not exist
EXIT/EMERGENCY LIGHT	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
FIRE ALARM SYSTEM	Inspected
Bell/Horn	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Strobe	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Manual Pull Station	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Fan Shutdown Control	Does not exist
Duct Smoke Detector	Does not exist
Area Smoke Detector	Does not exist
CO Detector	Does not exist
Heat Detector	Does not exist
Elevator Recall	Does not exist
Magnetic Door Holder/Contactor	Does not exist
Fused Cutout Panel Condition	Inspected 3- Fair
	No deficiencies recorded
Deficiency	No deficiencies recorded Does not exist
Fire Alarm Digital Communicator Main Panel	Inspected
Main Panei Bell At Panel	Does not exist
Fire Alarm Control Panel (Electronic)	Inspected
Instance	TCU - Room T1
mstance	100 - Room 11

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Electrical Inspection	X924
Electrical Inspection	X9.

Question	Response
FIRE ALARM SYSTEM	
Main Panel	
Fire Alarm Control Panel (Electronic)	
Instance Condition	4- Between Fair and Poor
Instance Quantity	1
Instance Quantity Uom	EACH
Manufacturer	Gamewell
Model	N/A
EquipmentId	Fire Alarm Panel
Installation Year	1997
Source of Installation Year	Inspector Estimate
Deficiency Deficiency Operation	PANEL DEFECTIVE
Deficiency Quantity	1 EACH
Quantity Uom Potential Action	REPAIR
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 6
Violations	No violations recorded
Fire Alarm Control Panel (Standard)	Does not exist
Sub-Panel	Does not exist
Remote Annunciator	Does not exist
Sprinkler Flow/Air Pressure Switch	Does not exist
Tamper Flow Switch/Chain	Does not exist
GROUNDING SYSTEM	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
INTERCOM SYSTEM	Does not exist
LAN	Inspected
Local Distribution Frame (I/LDF)	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Main Equipment Rack (MDF)	Does not exist
LIGHTNING PROTECTION	Does not exist
MOTOR CONTROLLER	Does not exist
PANEL BOARD	Inspected
Fused Disconnect Switch Type	Does not exist
Fused Knife Switch Type	Does not exist
Fused Toggle Switch Type	Does not exist
Molded Case Circuit Breaker Type	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
PUBLIC ADDRESS SYSTEM	Inspected
Instance	Connected to Main Asset X064
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Model	N/A
Installation Year	1997
Source of Installation Year	Documented
Deficiency	SPEAKER NOT OPERATIONAL
Deficiency Location/Instance	T4
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
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trical Inspection			
Question	Response		
PUBLIC ADDRESS SYSTEM			
Purpose of Action	LEVEL 2		
Violations	No violations recorded		
SECURITY	Inspected		
IPDVS/CCTV System	Does not exist		
Intrusion Alarm System	Does not exist		
Lighting - Security	Inspected		
Condition	5- Poor		
Deficiency	LIGHTING FIXTURE NOT OPERATIONAL		
Deficiency Location/Instance	Throughout The Building Exterior		
Deficiency Quantity	22		
Quantity Uom	EACH		
Potential Action	REPAIR		
Urgency of Action	PRIORITY 3		
Purpose of Action	LEVEL 3		
Violations	No violations recorded		
SERVICE SWITCH	Inspected		
Instance	Outside TCU - Electrical Enclosure		
Instance Condition	3- Fair		
Instance Quantity	1		
Instance Quantity Uom	EACH		
Manufacturer	Siemens		
EquipmentId	Main		
Capacity/Size Quantity	400		
Capacity/Size UOM	Amps		
Source of Capacity/Size	Nameplate		
Installation Year	1997		
Source of Installation Year	Documented		
Deficiency	No deficiencies recorded		
SWITCHBOARD	Inspected		
Number of Spares	0		
Fused Disconnect Switch Type	Does not exist		
Fused Knife Switch Type	Does not exist		
Molded Case Circuit Breaker Type	Inspected		
Instance	Outside TCU - Electrical Enclosure		
Instance Condition	3- Fair		
Instance Quantity	1		
Instance Quantity Uom	EACH		
Manufacturer	Siemens		
EquipmentId	T.C.U North, T.C.U East		