



UC23 | October 3-5, 2023

General Inspections

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—
I started my career in the IT field as a computer programmer and system engineer working for the Federal Government. For the last 25 years, I have been deeply entrenched in Facilities Management: Project Management, Facility Manager, and TMA Systems Administrator. I am an avid golfer, Jeepster, and restore muscle car in my spare time.



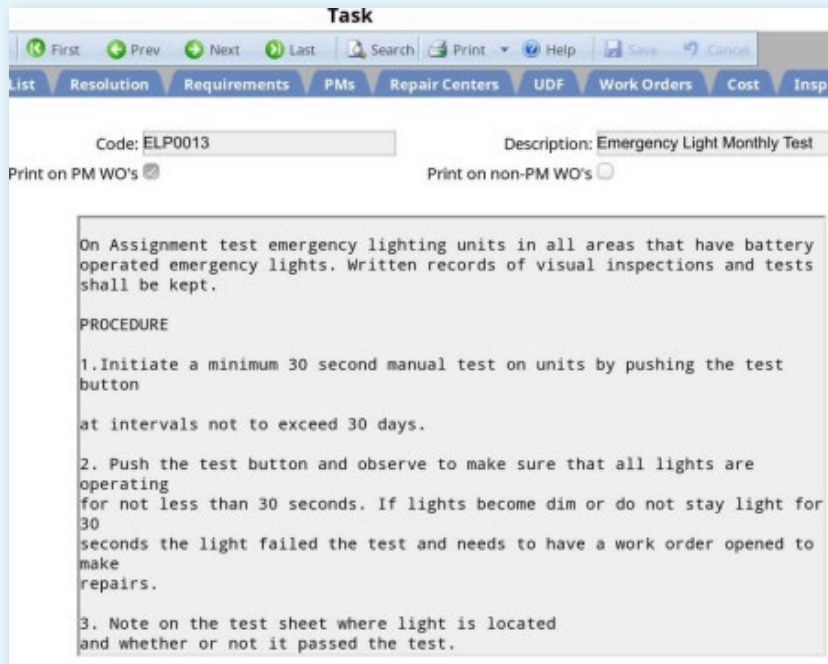
Agenda

1. What is a General Inspection?
2. Creating the Inspection Form
3. Inspection Checks
4. Inspection Layout
5. Adding Checks to an Inspection Form
6. Generating an Inspection Work Order



What is a General Inspection?

An Inspection, is a task in a list form with instructions on what you want inspected/checked on specific equipment, areas, buildings, or other maintenance worthy items.



Task

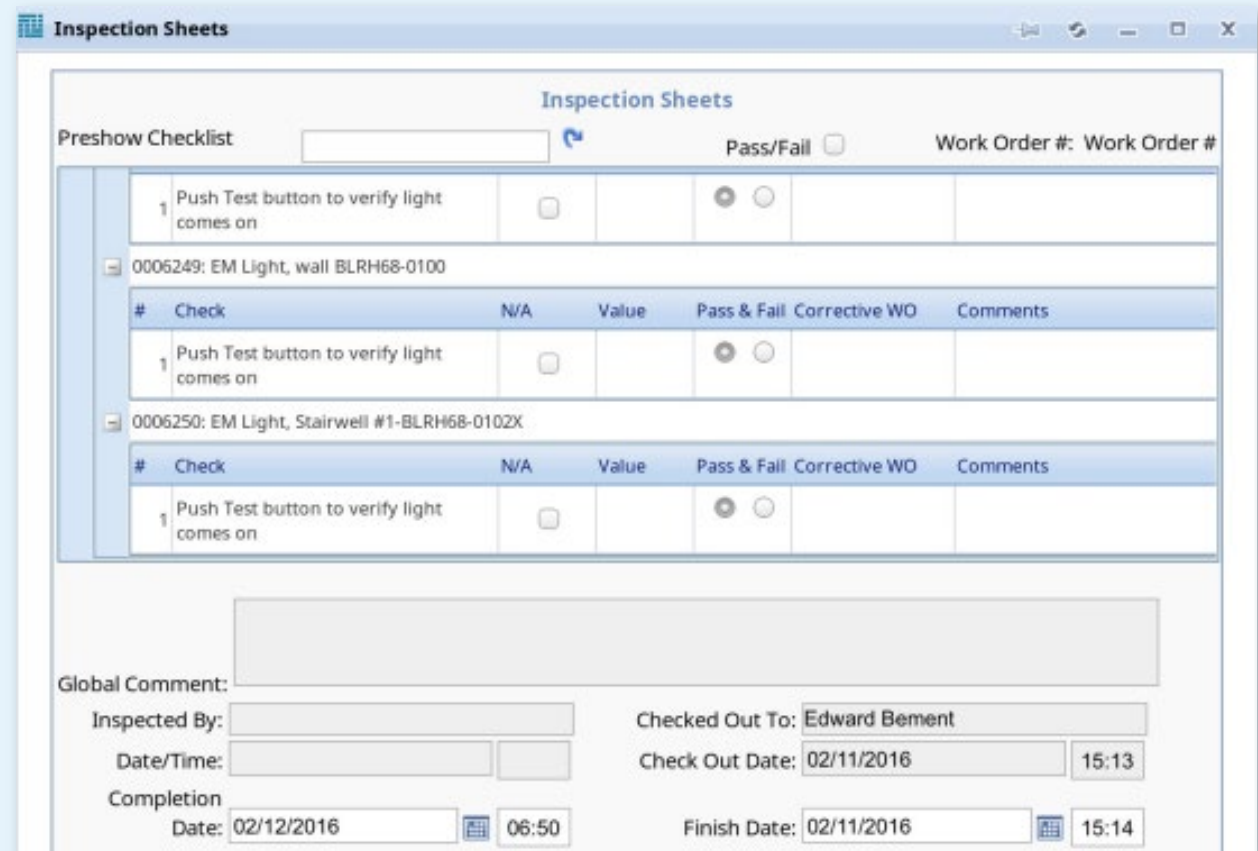
Code: ELP0013 Description: Emergency Light Monthly Test

Print on PM WO's Print on non-PM WO's

On Assignment test emergency lighting units in all areas that have battery operated emergency lights. Written records of visual inspections and tests shall be kept.

PROCEDURE

1. Initiate a minimum 30 second manual test on units by pushing the test button at intervals not to exceed 30 days.
2. Push the test button and observe to make sure that all lights are operating for not less than 30 seconds. If lights become dim or do not stay light for 30 seconds the light failed the test and needs to have a work order opened to make repairs.
3. Note on the test sheet where light is located and whether or not it passed the test.



Inspection Sheets

Preshow Checklist Pass/Fail Work Order #: Work Order #

#	Check	N/A	Value	Pass & Fail	Corrective WO	Comments
1	Push Test button to verify light comes on	<input type="checkbox"/>		<input checked="" type="radio"/> <input type="radio"/>		

0006249: EM Light, wall BLRH68-0100

#	Check	N/A	Value	Pass & Fail	Corrective WO	Comments
1	Push Test button to verify light comes on	<input type="checkbox"/>		<input checked="" type="radio"/> <input type="radio"/>		

0006250: EM Light, Stairwell #1-BLRH68-0102X

#	Check	N/A	Value	Pass & Fail	Corrective WO	Comments
1	Push Test button to verify light comes on	<input type="checkbox"/>		<input checked="" type="radio"/> <input type="radio"/>		

Global Comment:

Inspected By: Checked Out To: Edward Bement

Date/Time: Check Out Date: 02/11/2016 15:13

Completion Date: 02/12/2016 06:50 Finish Date: 02/11/2016 15:14



What is a General Inspection?

01

Another way to complete Inspections and Work Order in groups

02

A detailed list showing the checks and tasks to be completed

03

Works with WebTMA 5 & 7, WebTMA GO, and mobileTMA GO

04

Utilizes barcode technology



What is a General Inspection?

01

Assemble different types of items into a single collection regardless of category

02

Save time when scheduling work applied to several items that follow the same schedule for preventive maintenance or condition monitoring

03

Create WO history on each item in the Inspection. This is useful for regulatory agencies that will not accept WO history at the group level

04

Apply a route philosophy to your inspections by assembling inspection items in a logical order



Why use General Inspections?



01

Give users a way to confirm/document completion of tasks for each item on a list

02

Impacts data collection and entry (Eliminates paper inspection forms)

03

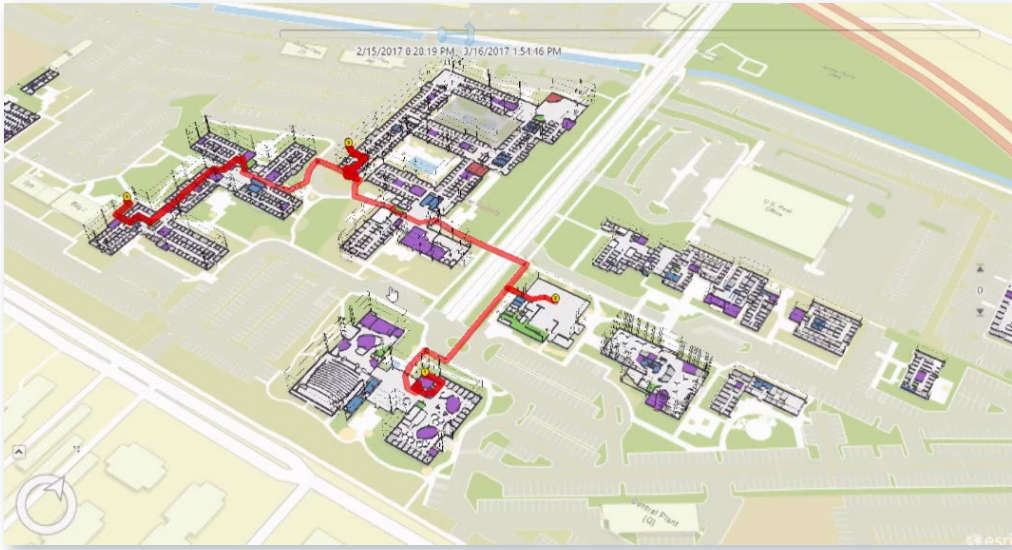
Collects data for Predictive Maintenance analysis

04

Automatically creates corrective work orders at time of failure



When to use General Inspections?



01

When grouping or routing is more effective/efficient

02

Data is collected for individual steps/checks

03

Repetitive work orders/tasks/data

04

Trending reports types/Regulatory Justification

05

Immediate communication of dangers or issues that require attention



Who could use General Inspections?



01

Plant Operations/Maintenance

02

Security – Public Safety,
Environmental Services

03

Fire Safety – Fire Doors, Fire Extinguishers,
Fire Dampers, Sprinkler Checks

04

New Electrical Regulatory Requirements –
Outlets, Power Strips, BioMed Items

05

Environment of Care Rounds



Form Setup Considerations

- Using an existing form as a model is a good starting point
- Contains important data collection details:
Time - Items - Readings - Comments - Failures

BI-MONTHLY EMERGENCY ASSEMBLY POINT INSPECTION CHECKLIST

Division/Project :	Inspection No.
Work Area :	Date

No.	Description	Confo	
		Yes	No
1	Are There Adequate Emergency Exit Arrows And Signage?		
2	Are Escape Routes Clearly Demarcated?		
3	Is Emergency Exit Signage In Place And Suitable Illuminated?		
4	Are All Emergency Exit ways Clear Of Obstructions?		
5	Do Employees Know Where The Emergency Assembly Point Is?		
6	Is The Emergency Assembly Point Sign Visible And In Good Condition?		
7	Is The Assembly Area Free From Hazards?		

No.	Emergency Response Route (ERR) Diagrams	Confo	
		Yes	No
8	Are NAME:		
9	Are ADDRESS:		
10	Are PHONE:		
11	Are EMAIL:		

EXTERIOR			
12	Is the landscape maintained around the property?	Yes	No
13	Are trees pruned away from home, foliage trimmed & not touching house or big do not have access to house?	Yes	No
14	Are soil and dirt buildup cleared from around foundation to prevent build up of moisture?	Yes	No
15	Are all screens for windows and doors in place and tightly fitted allowing access for pest?	Yes	No
16	Is there debris and/or garbage accumulation around outside of home providing food and shelter to pest and wildlife?	Yes	No
17	Are sub-area vents and entrances secure to prevent pest and wildlife from gaining access to home?	Yes	No
18	Are outside garbage containers clean and properly covered?	Yes	No
19	Is ventilation and utility service areas protected with appropriate barriers?	Yes	No
20	Are all cracks and gaps on home sealed?	Yes	No

GARAGE			
21	Are doors (2) and trim garage sealed not allowing light to pass through?	Yes	No
22	Are conditions conducive to the introduction of rodents?	Yes	No
23	Is flooring separating from joints allowing pest to gain access?	Yes	No

Safety Inspection Checklist – IA Shop Areas

Date: _____ School: _____

Inspected By: _____

Concerns	Yes	No	N/A	Action Required
1. Emergency Equipment/Services				
- emergency procedures posted and legible				
- contact names and telephone numbers posted				
- emergency eye wash available and accessible				
- first aid supplies available				
2. Housekeeping				
- shops free of food or beverages				
- shops free of devices to prepare food/beverage				
- bench tops and sink area reasonably clear				
- glassware in use is intact (not chipped or broken)				
- exits and passageways clear				
- tripping hazards absent				
- furniture in good repair				
- refuse containers available and labelled for appropriate materials or general use.				
3. Electrical Apparatus				
- electrical cords safe and to code (grounded, not frayed, cracked, or makeshift)				
- proper number of outlets available and not overloaded				
- clear passage near outlets, electrical panels etc.				
- extension cords used properly (not hung from ceiling, not wrapped around plastic tubing, water faucets etc.				
4. Fire Safety				
- fire evacuation plans posted				
- fire extinguishers inspected monthly				
- fire blankets labelled, functional and free from obstruction				
5. Protective Clothing/Equipment				
- safety glasses				
- hearing protection				



General Inspection Form Setup

- Step One – Create a Section(s)
- Step Two – Add Your Items

Equipment/Biomed

Areas

Vehicles

Tools

Floors

Buildings

Assets

- Step One – Add Your Checks

Checks are created separately

Order #	Section Description
1	First Floor

Order	Item Type	Tag #	Description	Location
1	Equipment	FE-100	Fire Extinguisher	University Park Campus, Administration Building, 01-1

Order	Check	RC Code	Task	Trade
1	Confirm the extinguisher is visible, unobstructed, and in its designated location.	PP	General Inspection - Fire Extinguishers	Security Ad
2	Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B	PP	General Inspection - Fire Extinguishers	
3	Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.B	PP	General Inspection - Fire Extinguishers	Safety Offic
4	Make sure the operating instructions on the nameplate are legible and facing outward.B	PP	General Inspection - Fire Extinguishers	Safety Offic



General Inspections - Forms

WebTMA 5 & WebTMA 7

The screenshot displays the 'Inspection Form' in the WebTMA application. The interface includes a menu bar at the top with options like File, Transactions, Material, Accounting, Organization, Admin, Reports, and Help. Below the menu is a toolbar with icons for Home, Logout, Add, Edit, Copy, Delete, First, Prev, Save, and Cancel. The main content area is divided into several sections:

- Identity Section:** Contains fields for Code (UC-2021), Description (UC2021 Fire Extinguisher Inspection), Active (checked), Create Inspection to Item (unchecked), Single Line Checkout (unchecked), Repair Center (PP), Task (12606), and Print Option (Inspection Sheet).
- Form Information Section:** Contains dropdown menus for Repair Center Code (PP), Task Code (12606), and Print Option (Inspection Sheet With Value and Pass / Fail). It also includes fields for Repair Center Name (Physical Plant) and Task Description (General Inspection - Fire Extinguishers).
- Defaults Section:** Contains dropdown menus for Default Priority Code (2), Default Repair Center Code (PP), Default Task Code (12606), Default WO Type Code (WO), Default WO Subtype Code, and Default Trade Code (Mechanic). It also includes fields for Default Priority Description (Urgent > 2 Hours), Default Repair Center Name (Physical Plant), Default Task Description (General Inspection - Fire Extinguishers), Default WO Type Description (Corrective), Default WO SubType Description, and Default Trade Description (Mechanic).

On the left side, there is an 'Action Menu' with options like Last Modified, Add Favorite, and Add Bookmark. The bottom of the screen shows the WebTMA logo and copyright information.



General Inspection - Checks

File Transactions Material Accounting Organization Admin Reports Help New

WebTMA
POWERED BY TMA SYSTEMS

Home Logout Add Edit Copy Delete First Pr Save Cancel

Identity Inspection Checks Layout Inspection Identity Inspection Checks Layout Inspection

Code UC-2022 Description UC2021 Fire Extinguisher Inspection

Code: UC-2021

Order	Check
1	Confirm the extinguisher is visible, unobstructed, and in its designated location.
2	Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B
3	Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.B
4	Make sure the operating instructions on the nameplate are legible and facing outward.B
5	Check the last professional service date on the tag. (A licensed fire extinguisher maintenance contractor must have inspected the extinguisher within the past 12 months.) Write in Company in Comments.B
6	Initial and date the back of the tag.
7	Examine the Cabinet, Does it need to be rehung?B
8	Examine the Cabinet, Does it need to be repainted?
9	Examine the Cabinet, Does the signage need to be replaced?

Checks

Add Check Delete Selected

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Order	Check	Pass/Fail	Reading	Comments
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1	Confirm the extinguisher is visible, unobstructed, and in its designated location.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2	Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.B	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4	Make sure the operating instructions on the nameplate are legible and facing outward.B	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5	Check the last professional service date on the tag. (A licensed fire extinguisher maintenance contractor must have inspected the extinguisher within the past 12 months.) Write in Company in Comments.B	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6	Initial and date the back of the tag.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	7	Examine the Cabinet, Does it need to be rehung?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8	Examine the Cabinet, Does it need to be repainted?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	9	Examine the Cabinet, Does the signage need to be replaced?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

1 - 9 of 9 items



General Inspection - Layout

Inspection Form

Code: UC-2021 Description: UC2021 Fire Extinguisher Inspection

Section Description

First Floor

Tag #	Description	Item Type	Location
FE-100	Fire Extinguisher	Equipment	Main Campus, Administration Building, 01-100

Check

Check	RC Code	Task
Confirm the extinguisher is visible, unobstructed, and in its designated location.	PP	General Inspection - Fire Extinguishers
Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B	PP	General Inspection - Fire Extinguishers
Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.	PP	General Inspection - Fire Extinguishers
Make sure the operating instructions on the nameplate are legible and facing outward.B	PP	General Inspection - Fire Extinguishers
Check the last professional service date on the tag. (A licensed fire extinguisher maintenance contractor must have inspected the extinguisher within the past 12 months.) Write in Company in Comments.B	PP	General Inspection - Fire Extinguishers
Initial and date the back of the tag.	PP	General Inspection - Fire Extinguishers
Examine the Cabinet, Does it need to be rehung?B	PP	General Inspection - Fire Extinguishers
Examine the Cabinet, Does it need to be repainted?	PP	General Inspection - Fire Extinguishers

Inspection Form

Code UC-2022 Description UC2021 Fire Extinguisher Inspection

Layout

Add Section Add Item to Selected Sections Add Check to Selected Items Delete Selected

Order #	Section Description
1	First Floor

Add Item

Order	Item Type	Tag #	Description	Location
1	Equipment	FE-100	Fire Extinguisher	University Park Campus, Administration Building, 01-100

Add Check

Order	Check	RC Code	Task	Trade	Priority
1	Confirm the extinguisher is visible, unobstructed, and in its designated location.	PP	General Inspection - Fire Extinguishers	Security Admin	Routine < 2 Days
2	Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B	PP	General Inspection - Fire Extinguishers		Routine < 2 Days
3	Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.B	PP	General Inspection - Fire Extinguishers	Safety Officer	Routine < 2 Days
4	Make sure the operating instructions on the nameplate are legible and facing outward.B	PP	General Inspection - Fire Extinguishers	Safety Officer	Routine < 2 Days



General Inspection - Items

An item can be any of the following:

- Equipment
- Areas
- Vehicles
- Tools
- Entities
- Floors
- Buildings
- Asset
- Biomed Equipment
- Facility

Code: FIT-ADMIN Description: FIT Administration Building

Expand All Collapse All

Add Section Add Item to Selected Sections Add Check to Selected Items Delete Checks from selected items

Section Description

Administration Building - Mechanical Ro

Add Item

Tag # Description

01-200 Mechanical Ro

01-200b Chiller Room -

Administration Classrooms and Offices

Administration Restrooms

Administration Exterior

Item Entry

3500--Mechanical Room

3590--Resident - Triple

3600--Restroom - Men

3700--Restroom - Women

3800--Office - Standard Configuration

3850--Storage

4000--Roof

4010--Hallway

5000--Cafeteria

5400--Secretary Office

Item Type: Area

Tag Filter:

Description Filter:

Facility Filter: Main Campus

Building Filter:

Floor Filter:

Area Filter:

Items: Equipment

Search Tag / Description: FE-

Filter Criteria

Add Criteria Group Criteria

Building Name contains Admin

Tag #	Description	Facility Name	Building Name	Floor	Area #	Model #	Serial #	Department
<input type="checkbox"/>	FE-104	Fire Extinguisher	Main Campus	Administration Building		104A		Administration
<input type="checkbox"/>	FE-105	Fire Extinguisher	Main Campus	Administration Building		105A		Administration
<input checked="" type="checkbox"/>	FE-200	Fire Extinguisher	Main Campus	Administration Building		200		Administration
<input checked="" type="checkbox"/>	FE-201	Fire Extinguisher	Main Campus	Administration Building		201		Administration
<input checked="" type="checkbox"/>	FE-202	Fire Extinguisher	Main Campus	Administration Building		202		Administration
<input type="checkbox"/>	FE-007	Fire Extinguisher	Main Campus	Administration Building		302	276	4353451435
<input type="checkbox"/>	FE-001	Fire Extinguisher	Main Campus	Administration Building		304		
<input type="checkbox"/>	FE-002	Fire Extinguisher	Main Campus	Administration Building		305		
<input type="checkbox"/>	FE-003	Fire Extinguisher	Main Campus	Administration Building		306		
<input type="checkbox"/>	FE-004	Fire Extinguisher	Main Campus	Administration Building		307		
<input type="checkbox"/>	FE-005	Fire Extinguisher	Main Campus	Administration Building		308		

250 items per page 1 - 17 of 17 items

Add Selected Cancel



Work Order Defaults

General Rules:

- If a default repair center (RC) is set up, the failed work order will automatically be assigned the designated RC
- A work order is only created if a check is failed
- You can use a standard default or a default for each item. A default for the individual check is useful if it needs to go to another RC

Defaults		
Priority:	3	Routine < 2 Days
<u>Repair Center:</u>	PP	Physical Plant
Task:		
WO Type:	INS	Inspection Generated Work
WO Subtype:		
Trade:		



General Inspections - Failures

Add Edit Copy Delete First Prev Next Last Search Print Help Save Cancel

Identity Results Cost Billing Info Schedule Attachment UDF Approval Routing History Linked WO Invoices

Area: 01-100 Office - Standard Configuration-101 Work Order #: PP-9931946
 Equipment: FE-100 Fire Extinguisher Repair Center Code: PP
 Department: WO Type: Safety
 Account #: A100-B100-C100-D101 Charge WO Subtype:
 Request Date: 03/24/2021 06:51 Notify Me Reference #: PP-9931945
 Priority: Routine < 2 Days Request Log #:
 Requestor: Luis Pino Supervisor Name: Mike Smith
 Phone #: E-mail: Est. Start Date:
 Request: Dispatch to clean obstructions. Est. End Date:
 Status: Created
 Completion Date:

⚠ Zoom to Multi-Task Work Order

Task: 12606 General Inspection - Fire Extinguis Finish Date:
 Trade: SEC Security Enforcement Completion Date:
 Contractor: Due Date: 03/26/2021
 Rate Schedule:
 Failure Code: Not Located Failed F
 Failure Subcode: Correct Failure? Work Not Do
 KB Resolution: Acknowledgement

Task Info Project More Info Item Info Estimate Key

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WORK ORDER

+ Add Edit Copy Delete First Prev Next Last

Identity Results Costs Billing Info Schedule Attachment Approval Routing History Linked WO Invoices

General Information

Area: 01-100 Office
 Equipment: FE-100 Fire Extinguisher
 Requestor: Luis Pino
 Phone #:
 Email:
 Notify Me:
 Status:
 Status Note:

Not Scheduled

Work Order #: PP-9942181
 Request Date: 03/24/2021 06:38
 Repair Center Code: PP
 WO Type Description: Safety
 WO Subtype:
 Priority Description: Routine < 2 Days
 Department Name:
 Account #: A100-B100-C100-D101
 Charge:

Request: General Inspection - Fire Extinguishers
 Confirm the extinguisher is visible, unobstructed, and in its designated location.

Finish Date:
 Closed Date:
 Est. Start Date:
 Est. End Date:

Task Information

Task Code: 12606
 Task Desc: General Inspection - Fire Extinguishers
 Trade Description: Security Admin
 Key#:
 Key Description:
 Key Holder:
 Key Holder Name:

Due Date: 03/24/2021 06:38
 Rate Schedule Code:
 Rate Schedule Description:
 Contractor Code:
 Contractor Name:
 Contract #:
 Acknowledged Date:



General Inspections – Corrective Work Orders

Inspection Sheets

Checklist Pass/Fail

Administration Building - Mechanical Rooms

01-200: Mechanical Room - 200 (Main Campus, Administration Building, 01-200)

#	Check	N/A	Value	Pass & Fail	Corrective WO
1	Gas Leaks - There is no odor that would indicate a gas leak.	<input type="checkbox"/>		<input checked="" type="radio"/> <input type="radio"/>	PP-9921285
2	Gas Leaks- Gas pipes are not broken and appear to be in good working order.	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>	
3	Gas Leak - Other	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>	
4	Mechanical System - The HVAC system is operable.	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>	

Global Comment:

Inspected By: Checked Out To: **George Richardson**

Date/Time: Check Out Date: **03/09/2018**

Completion Date: Finish Date:

Item Check List Save Close

Tag # FE-100 Hide Finished Checks

Location Main Campus, Administration Building, 01-100 Pass All

#	Check	N/A	Value	Pass/Fail	Corrective WO	Comments
<input type="checkbox"/> 1	Confirm the extinguisher is visible, unobstructed, and in its designated location.	<input type="checkbox"/>		<input checked="" type="radio"/> <input type="radio"/>	PP-9942181	
<input type="checkbox"/> 2	Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		<input type="text"/>
<input type="checkbox"/> 3	Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.B	<input type="checkbox"/>	<input type="text"/>	<input type="radio"/> <input type="radio"/>		
<input type="checkbox"/> 4	Make sure the operating instructions on the nameplate are legible and facing outward.B	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		
<input type="checkbox"/> 5	Check the last professional service date on the tag. (A licensed fire extinguisher maintenance contractor must have inspected the extinguisher within the past 12 months.) Write in Company in Comments.B	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		<input type="text"/>
<input type="checkbox"/> 6	Initial and date the back of the tag.	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		
<input type="checkbox"/> 7	Examine the Cabinet, Does it need to be rehung?B	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		
<input type="checkbox"/> 8	Examine the Cabinet, Does it need to be repainted?B	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		
<input type="checkbox"/> 9	Examine the Cabinet, Does the signage need to be replaced?B	<input type="checkbox"/>		<input type="radio"/> <input type="radio"/>		



Cancel

Section Checks

Layout

Inspection

Code UC-2022

Collapse All

on

Add Item to Selected Sections

Add Check to Selected Items

Delete Selected

		Order #	Section Description
		1	First Floor

Item

<input type="checkbox"/>			Order	Item Type	Tag #	Description
<input type="checkbox"/>			1	Equipment	FE-100	Fire Extinguisher

Add Check

<input type="checkbox"/>			Order	Check	RC Code
<input type="checkbox"/>			1	Confirm the extinguisher is visible, unobstructed, and in its designated location.	PP
<input type="checkbox"/>			2	Verify the locking pin is intact and the tamper seal is unbroken. Examine the extinguisher for obvious physical damage, corrosion, leakage, or clogged nozzle.B	PP
<input type="checkbox"/>			3	Confirm the pressure gauge or indicator is in the OPERABLE RANGE or position, and lift the extinguisher to ensure it is still full.B	PP
<input type="checkbox"/>			4	Make sure the operating instructions on the nameplate are legible and facing outward.B	PP
				Check the last professional service date on the tag. (A	

General Inspections - Demo



Questions?

Thank You.

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Appendix.