

INITIAL FIRE SAFETY INSPECTION REPORT

Factory Name: Risingtex Fashion Ltd. (Extended)

RSC ID: 25965

Factory Address: Auchpara, Ashulia.

Other Factories: Risingtex Fashion Ltd. (ID-23386)



Inspected By: Mahbub Alam Sami & Protik Kumar Das

Date: 12 February 2025

Fire Safety Inspection Report

Introduction:

Risingtex Fashion Ltd. (Extended) complex was surveyed for fire safety on **12 February 2025** by The RSC Inspection Team. The purpose of the survey was to identify significant fire safety issues and to provide recommendations for remediation based on applicable standards specified by the RSC. The scope of this initial fire safety inspection was limited to the review and identification of major fire safety issues. The inspection did not include identification of minor deficiencies, which will be further addressed as part of follow-up inspections.

Limitations

The information in this fire safety inspection report was obtained during a visit to the facility and during interviews with local factory management. It has not been possible to provide independent verification for all the information and data collected, and, therefore, The RSC cannot accept general responsibility for omissions or errors arising from inaccuracies in this report from the information obtained. The findings and recommendations in this report are not intended to imply, guarantee, ensure or warrant compliance with any government regulations. Additionally, the results do not imply in any way that compliance with the findings or recommendations as stated in this report will eliminate all hazards, risks or exposures or that hazards, risks or exposures not referred to in this report do not exist. Compliance with the findings and recommendations stated in this report does not relieve the factory owner from obligation to comply with specific project requirements, industry standards, or the provisions of any local government regulations.

General Factory Information

Factory Building name(s):

- 01. Production Building-02 (Production, 2-Story Steel Shed)**
- 02. Building-03 (3-storied RCC-Dormitory Building) &**
- 03. Building-04 (Warehouse, 2-storied Steel Shed).**

Factory Address: Auchpara, Ashulia.

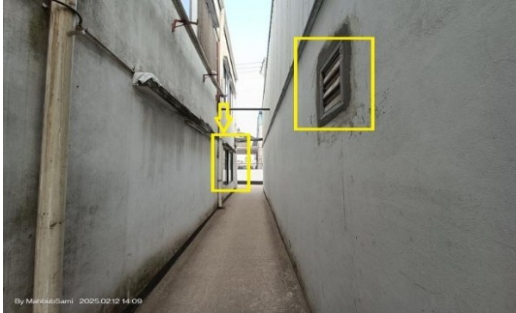
Findings & Recommendations :

Table 1 summarizes the major fire safety issues identified during the inspection. Recommendations have been provided to address each issue. An implementation schedule shall be developed by the factory to remediate each of the findings. The specific timing of improvements, including any requested extensions due to design/installation constraints, shall be submitted to the RSC for review.

Table-1: Production Building-02 (2-Story Steel Shed).

SI No.	Category	Findings	Required Action	Remediation Time Frame
F-1	Means of Egress	The exit stair enclosures are not separated from work areas and other spaces on each floor by fire-rated construction. Location: Production Building-02 (2-Story Steel Shed).	The exit stair enclosure shall be provided with a minimum 1-hr fire resistance rating for buildings with 3 or fewer stories and a minimum of 2- hr. fire resistance rating for buildings 4 or more stories. Provide 0.75 hr. fire rated door and seal all penetrations and openings by 1 hr. fire rated fire rated barrier construction for building with 3 or fewer stories. Provide 1.5 hr. fire rated door and seal all penetrations and openings by 2 hr. fire rated fire rated barrier construction for building with 4 or more stories. Ensure that the fire doors are self-closing and positive latching and that they are provided with fire exit (panic) hardware where serving production floors. If fire doors are required to be held open for functional reasons, provide automatic closing devices tied to the fire alarm system.	Within 3 months
 				

F-2	Means of Egress	Exit Stairs discharge the occupant inside the building on the ground floor. Location: All the three exits from 1st floor of Production Building-02 (2-Story Steel Shed).	Modify stairs to discharge directly outside. Or, Provide 2-hr fire-rated exit passageways leading directly outside (vestibules to separate any storage areas). Note: A maximum of 50 percent of the number and capacity of the exit enclosures can discharge through areas on the level of exit discharge where all the conditions described in RSC building standard 6.17.3 are met.	Within 3 months
		 		
F-3	Means of Egress	The north exit discharge path from Production Building-2 & South side of Building-4 is less than 10 ft wide and is not separated from the building interior. Location: Production Building-02 (2-Story Steel Shed).	Seal all penetrations and openings to the interior of the building along the discharge path, up to a height of 10 ft. to provide a minimum 1-hr fire separation. Alternatively, provide a second remote discharge path to the public way (only include this if feasible).	Within 3 months

				
F-4	Means of Egress	The storage room discharges directly into the exit stair enclosure. Location: 1st floor of Production Building-02 (2-Story Steel Shed).	Openings from exit enclosures to storage rooms shall be provided with a vestibule with fire-rated construction and openings. Provide a 1.5 hr. fire-rated door on the exit stair side and a 1 hr. fire-rated door on the Store, generator, and sub-station room side. Ensure that the fire rating of the vestibule construction matches that of the exit stair enclosure as per RSC standard 6.14.3. The minimum width for vestibules shall not be less than 1.1m and length 1.8m.	Within 3 months
				

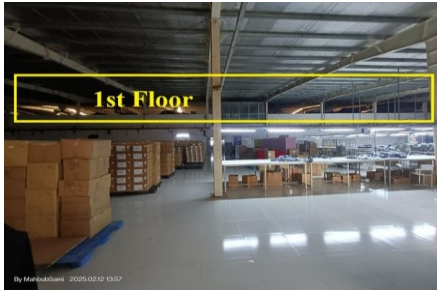
F-5	Means of Egress	Stair clear width was found less than 60 inches. Location: South-East Stair(4 feet 10 in.) of Production Building-02 (2-Story Steel Shed).	Stairs shall have a minimum clear width of 60 in. in for all industrial occupancies.	Within 3 months
 				
F-6	Means of Egress	Sliding-type doors are provided along means of egress. Location: Ground floor of Production Building-02 (2-story Steel Shed).	Replace all sliding-type doors & gates with side-hinged swinging-type doors. All doors in a means of egress shall be of the side-hinged swinging type. Roll-down and sliding gates and shutters shall not be allowed. Doors serving an occupant load of more than 50 shall swing in the direction of egress travel.	Within 1 month

				
F-7	Means of Egress	Based on the number and location of emergency lights observed, adequate illumination levels are not anticipated along egress routes. Location: Production Building-02 (2-Story Steel Shed).	Test the emergency lighting system on each floor and provide additional emergency fixtures to provide adequate illumination along the means of egress. Provide a minimum illumination of 10 lux at the floor level within exit stairs and exit discharge paths and minimum 2.5 lux along exit access aisles.	Within 1 month
 				

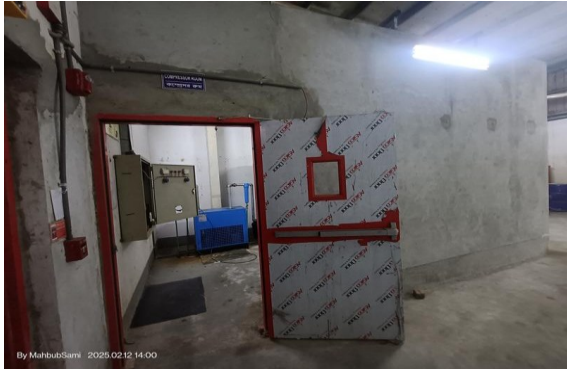
F-8	Means of Egress	Directional signs are not provided where the direction of the path of travel to an exit has changed. Location: Production Building-02 (2-Story Steel Shed).	Illuminated directional signs shall be provided where there is a change in the direction for the path of travel and the direction to an exit is not obvious.	Within 1 month
F-9	Means of Egress	Exit signs are not provided at exits. Location: Production Building-02 (2-Story Steel Shed).	Lighted exit signs shall be placed at the entrance to an exit. Additional directional exit signs shall be placed throughout the facility anywhere the continuation of the egress is not obvious. Lighted exit signs shall be provided with either battery backup or uninterruptable power supply systems and shall be continuously illuminated at all times.	Within 1 month
F-10	Means of Egress	Travel distance to reach an exit exceed the values listed in RSC Technical Guidelines (Standard), during inspection it was more than 200 ft. Location: Ground floor of Production Building-02 (2-Story Steel Shed).	Reconfigure the egress arrangement or provide additional exits so that the travel distance shall not exceed 45 m. Or, Provide a standpipe system in accordance with the RSC Technical Guidelines (Standard) along with the automatic fire detection system, and portable fire extinguishers to increase the travel distance limitations for G2 (RMG factories) to 60 m (200 ft). Or, Provide a complete automatic sprinkler system in accordance with the RSC Technical Guidelines (Standard) along with the automatic fire alarm system, and portable fire extinguishers to increase the travel distance limitations for G2 (RMG factories) to 122 m (400 ft).	Within 3 months

				
F-11	Means of Egress	Aisles were found missing on several locations throughout the building. Location: 1st Floor of Production Building-02 (2-Story Steel Shed).	Provide minimum aisle widths of 36-in. Aisles mark shall be clearly visible.	Within 1 month
				

F-12	Means of Egress	Building did not have stair designation signs and occupant load signs at required locations at all floors. Location: Production Building-02 (2-Story Steel Shed).	Provide stair designation signs and occupant load signs at required locations.	Within 1 month
F-13	Means of Egress	Fire evacuation maps are not posted at the entrance of all exit stairs. Location: Production Building-02 (2-Story Steel Shed).	Fire evacuation maps shall be posted at the entrance to each exit stair.	Within 1 month
F-14	Fire Rated Construction	Areas used for combustible storage open to the factory are not separated by fire-rated construction. Location: Ground floor of Production Building-02 (2-Story Steel Shed).	Separate the dedicated storage rooms by minimum 1-hr fire-rated construction. Provide 0.75 hr. fire-rated door and seal all penetrations and openings by 1 hr. fire-rated barrier construction. Where separate storage rooms are not feasible, provide defined storage areas and limit the storage arrangement as follows: - Maximum height of 2.45m (8ft.), maximum area of 23m² (250 ft²), and 3m (10ft.) clear distance from adjacent another unenclosed combustible storage. - If sprinkler protected, Maximum height of 12 ft (3.66 m) and maximum area of 1000 ft² (93 m²) and separated by at least 25 ft (7.62 m) and does not constitute more than 10 percent of the building area or 4000 ft² (372 m²) of the sprinklered area, whichever is greater. - In-process storage shall not exceed 10 percent of the building area of the story in which they occur.	Within 3 months

				
F-15	Fire Rated Construction	Opening and Penetrations through floor assemblies are found unsealed. Location: Production Building-02 (2-Story Steel Shed).	Seal all penetrations and openings in floor/ceiling assemblies to maintain the fire separation at least by 3-hr. The used sealer shall be 3rd party certified and installation shall be as per manufacturer's guideline.	Within 3 months
				
F-16	Fire Rated Construction	Room used for combustible storage are not separated by fire rated construction from Boiler Room. Location: Ground floor of Production Building-02 (2-Story Steel Shed).	Separate the storage room by a minimum 1- hr fire-rated construction. Seal and/ or protected all openings to maintain the required fire separations.	Within 3 months

				
F-17	Fire Rated Construction	The main structural elements of the building are constructed by is non-rated steel. Steel members were found in exposed conditions without any fire protection. Location: Production Building-02 (2-Story Steel Shed), Building-04 (Warehouse, 2-storied Steel Shed).	The "Ministry of Housing and Public Works" has issued a resolution based on the recommendations from the House Building Research Institute (HBRI) and the Public Works Department (PWD) to assess structural fire protection requirements of steel buildings (unprotected non-combustible construction type) according to BNBC 2020. The construction type shall be confirmed to be in accordance with BNBC 2020 Part-3, Table 3.1.7. Ensure fire resistive rated construction following Table 3.3.1 (a) Part 3 Section-3, Table 3.2.2 and Table 3.2.3 Part 3 Section 2 and Table 4.1.1 from BNBC 2020 Part 4 Section 1. Provide design philosophy to determine the construction type as per BNBC 2020. If any construction rating requires, Consult a qualified fire protection engineer to achieve the required fire rating.	Within 6 months
   				

F-18	Fire Rated Construction	The boiler and compressor room is not properly separated by fire-rated construction with other Occupancies/Areas. Location: Ground floor of Production Building-02 (2-story Steel Shed).	Boilers, compressors, or other heat-producing equipment shall be separated from other occupancies by a minimum of 1 hr (2 hr for high-rise buildings) for fire-rated construction (wall, floor, slab, etc.). Seal all penetrations and openings (door, window, etc.) should be protected by 0.75-hr (45 min) fire-rated materials to maintain the fire separation if required. All exhaust systems shall discharge to the exterior of the building in a safe location. Or, Relocate it to the exterior of the building and maintain a minimum 3m (10 ft.) spatial separation distance from the building.	Within 3 months
 				
F-19	Fire Rated Construction	The prayer (E4 occupancy) area is not separated from production (G2 occupancy) with fire-rated assemblies. Location: Ground floor of Production Building-02 (2-Story Steel Shed).	Separate the prayer area from other occupancies with 3-hr fire rated construction, provide minimum 3-hr. rated doors for the openings and seal the unprotected penetrations.	Within 3 months



F-20	Fire Alarm & Detection System (FADS)	The factory has installed a Fire alarm and detection system which requires a detailed review to confirm compliance with NFPA 72 and RSC Technical Guidelines (Standard). Location: Production Building-02 (2-Story Steel Shed), Building-03 (3-storied RCC Dormitory Building), Building-04 (Warehouse, 2-storied Steel Shed).	Submit the fire alarm and detection system design to RSC for review. Once the design is reviewed, install and modify the fire detection and alarm system throughout the building in accordance with review comment, RSC Technical Guidelines (Standard) and NFPA 72. After installation the owner shall conduct internal testing and commissioning and then contact the RSC for witness of final acceptance testing.	Design within 2 months and installation within 3 months
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F--21	Fire Alarm & Detection System ITM	Inspection, testing, and maintenance for the fire detection system are not found in accordance with NFPA 72. Location: Production Building-02 (2-Story Steel Shed), Building-03 (3-storied RCC Dormitory Building), Building-04 (Warehouse, 2-storied Steel Shed).	Inspect, test, and maintain the fire detection system, and keep written records on-site, in accordance with NFPA 72.	Within 1 month after installation.
F-22	Emergency Lighting ITM	Inspection, testing, and maintenance for the emergency lighting system were not in accordance with The RSC standard. Location: Production Building-02 (2-Story Steel Shed).	Inspect, test and maintain the emergency lighting system in the accordance with NFPA/ RSC. Keep written records on-site.	Within 1 month

F-23	Fire Protection System (Fire Extinguisher ITM)	Inspection, testing and maintenance of portable fire extinguishers is not found in accordance with NFPA 10. Location: Production Building-02 (2-Story Steel Shed).	Inspect, test and maintain the portable fire extinguishers and keep written records onsite, in accordance with NFPA 10.	Within 1 month.
F-24	Human Element Program	The required no-smoking signs are not present in the factory. Location: Production Building-02 (2-Story Steel Shed), Building-03 (3-storied RCC Dormitory Building), Building-04 (Warehouse, 2-storied Steel Shed).	Smoking is prohibited in any garment factory building or separate storage building. Signs shall be posted in Bengali and English at all building entrances. If the factory creates a designated smoking area outside the building, information of these areas will be posted on the signs.	Within 1 month.

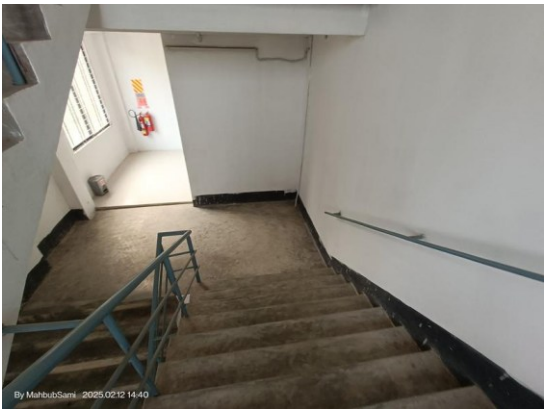
Findings & Recommendations :

Table 2 summarizes the major fire safety issues identified during the inspection. Recommendations have been provided to address each issue. An implementation schedule shall be developed by the factory to remediate each of the findings. The specific timing of improvements, including any requested extensions due to design / installation constraints, shall be submitted to the RSC for review.

Table-2: Building-03 (3-storied RCC-Dormitory Building).

SI No.	Category	Findings	Required Action	Remediation Time Frame
F-25	Means of Egress	The exit stair enclosures are not separated from work areas and other spaces on each floor by fire-rated construction. Location: Building-03 (3-storied RCC Dormitory Building).	The exit stair enclosure shall be provided with a minimum 1-hr fire resistance rating for buildings with 3 or fewer stories and a minimum of 2- hr. fire resistance rating for buildings with 4 or more stories. Provide 0.75 hr. fire-rated door and seal all penetrations and openings by 1 hr. fire-rated barrier construction for buildings with 3 or fewer stories. Provide 1.5 hr. fire-rated door and seal all penetrations and openings by 2 hr. fire-rated barrier construction for buildings with 4 or more stories. Ensure that the fire doors are self-closing and positive latching and they are provided with fire exit (panic) hardware when serving production floors. If fire doors are required to be held open for functional reasons, provide automatic closing devices tied to the fire alarm system.	Within 3 months

				
F-26	Means of Egress	Stair clear width was found less than 60 in (measured 4 feet 8 inches). Location: Stair-1 (East), Building-03 (3-storied RCC Dormitory Building).	Stairs shall have a minimum clear width of 60 inches for all industrial occupancies.	Within 3 months

				
F-27	Means of Egress	Handrails height was found less than 34 inches. Location: Building-03 (3-storied RCC Dormitory Building).	Provide handrails on both sides of the exit stair. New handrails shall have a minimum height of 865 mm (34 in.) and a maximum height of 965 mm (38 in.) as measured from the leading edge of the tread. Intermediate handrails shall be provided when the stair width exceeds 2.2 m (87 in.). Open guards shall have intermediate rails or pattern such that a sphere 200 mm (8 in.) in diameter cannot pass through any opening up to a height of 865 mm (34 in.).	Within 3 months



F-28	Means of Egress	Based on the number and location of emergency lights observed, adequate illumination levels are not anticipated along egress routes Location: Building-03 (3-storied RCC Dormitory Building).	Test the emergency lighting system on each floor and provide additional emergency fixtures to provide adequate illumination along the means of egress. Provide a minimum illumination of 10 lux at the floor level within exit stairs and exit discharge paths and minimum 2.5 lux along exit access aisles.	Within 1 month

F-29	Means of Egress	Directional signs are not provided where direction of the path of travel to an exit has changed. Location: Building-03 (3-storied RCC Dormitory Building)	Illuminated directional signs shall be provided where there is a change in the direction for the path of travel and the direction to an exit is not obvious.	Within 1 month
F-30	Means of Egress	Exit sign not provided at exit. Location: Building-03 (3-storied RCC Dormitory Building).	Lighted exit signs shall be placed at entrance to an exit. Additional directional exit signs shall be placed throughout the facility anywhere the continuation of the egress is not obvious. Lighted exit signs shall be provided with either battery backup or uninterruptable power supply systems and shall be continuously illuminated at all times.	Within 1 month
F-31	Means of Egress	Parapets or guards are provided in occupied roof which is less than 1067mm (42 inch.). Location: Building-03 (3-storied RCC Dormitory Building).	Provide parapets or guards with a minimum height of 1067mm (42 inch.).	Within 3 months

				
F-32	Means of Egress	Building did not have stair designation signs and occupant load signs at required locations at all floors. Location: Building-03 (3-storied RCC Dormitory Building).	Provide stair designation signs and occupant load signs at required locations.	Within 1 month
F-33	Means of Egress	Fire evacuation maps is not posted at the entrance of all exit stair. Location: Building-03 (3-storied RCC Dormitory Building).	Fire evacuation maps shall be posted at the entrance to each exit stair.	Within 1 month

F-34	Fire Rated Construction	Areas used for combustible storage open to the factory are not separated by fire rated construction. Location: Building-03 (3-storied RCC Dormitory Building).	Separate the dedicated storage rooms by minimum 1-hr fire-rated construction. Provide 0.75 hr. fire-rated door and seal all penetrations and openings by 1 hr. fire-rated barrier construction. Where separate storage rooms are not feasible, provide defined storage areas and limit the storage arrangement as follows: - Maximum height of 2.45m (8ft.), maximum area of 23m² (250 ft²), and 3m (10ft.) clear distance from adjacent another unenclosed combustible storage. - If sprinkler protected, Maximum height of 12 ft (3.66 m) and maximum area of 1000 ft² (93 m²) and separated by at least 25 ft (7.62 m) and does not constitute more than 10 percent of the building area or 4000 ft² (372 m²) of the sprinklered area, whichever is greater. - In-process storage shall not exceed 10 percent of the building area of the story in which they occur.	Within 3 months
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F-35	Fire Rated Construction	Unsealed penetrations and openings are located in the fire-rated floor/ceiling assemblies. Location: Plumbing Pipes in toilet blocks, Building-03 (3-storied RCC Dormitory Building).	Seal all penetrations and openings in floor/ceiling assemblies to maintain the fire separation at least by 3-hr. The used sealer shall be 3rd party-certified and installation shall be as per manufacturer's guideline. Or, Provide a minimum 2-hr fire-rated shaft to separate the utility risers from each floor if required.	Within 3 months					

									
F-36	Emergency Lighting ITM	Inspection, testing, and maintenance for the emergency lighting system were not in accordance with The RSC standard. Location: Building-03 (3-storied RCC Dormitory Building).	Inspect, test and maintain the emergency lighting system in the accordance with NFPA/ RSC. Keep written records on-site.	Within 1 month					

F-37	Fire Protection System (Fire Extinguisher ITM)	Inspection, testing and maintenance of portable fire extinguishers is not found in accordance with NFPA 10. Location: Building-03 (3-storied RCC Dormitory Building).	Inspect, test and maintain the portable fire extinguishers and keep written records onsite, in accordance with NFPA 10.	Within 1 month.
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Findings & Recommendations :

Table 3 summarizes the major fire safety issues identified during the inspection. Recommendations have been provided to address each issue. An implementation schedule shall be developed by the factory to remediate each of the findings. The specific timing of improvements, including any requested extensions due to design/installation constraints, shall be submitted to the RSC for review.

Table-3: Building-04 (Warehouse, 2-storied Steel Shed)

SI No.	Category	Findings	Required Action	Remediation Time Frame
F-38	Means of Egress	The exit stair enclosures are not separated from work areas and other spaces on each floor by fire-rated construction. Location: Building-04 (Warehouse, 2-storied Steel Shed).	The exit stair enclosure shall be provided with a minimum 1-hr fire resistance rating for buildings with 3 or fewer stories and a minimum of 2- hr. fire resistance rating for buildings with 4 or more stories. Provide 0.75 hr. fire-rated door and seal all penetrations and openings by 1 hr. fire-rated barrier construction for buildings with 3 or fewer stories. Provide 1.5 hr. fire-rated door and seal all penetrations and openings by 2 hr. fire-rated barrier construction for buildings with 4 or more stories. Ensure that the fire doors are self-closing and positive latching and they are provided with fire exit (panic) hardware when serving production floors. If fire doors are required to be held open for functional reasons, provide automatic closing devices tied to the fire alarm system.	Within 3 months



F-39	Means of Egress	Handrails height was found less than 34 inches. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Provide handrails on both sides of the exit stair. New handrails shall have a minimum height of 865 mm (34 in.) and a maximum height of 965 mm (38 in.) as measured from the leading edge of the tread. Intermediate handrails shall be provided when the stair width exceeds 2.2 m (87 in.). Open guards shall have intermediate rails or pattern such that a sphere 200 mm (8 in.) in diameter cannot pass through any opening up to a height of 865 mm (34 in.).	Within 3 months
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F-40	Means of Egress	Sliding doors are provided along means of egress. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Replace all sliding-type doors & gates with side-hinged swinging-type doors, and swinging egress doors in accordance with RSC Standard. All doors in a means of egress shall be of the side-hinged swinging type. Roll--down and sliding gates and shutters shall not be allowed. Doors serving an occupant load of more than 50 shall swing in the direction of egress travel.	Within 1 month
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F-41	Means of Egress	Based on the number and location of emergency lights observed, adequate illumination levels are not anticipated along egress routes. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Test the emergency lighting system on each floor and provide additional emergency fixtures to provide adequate illumination along the means of egress. Provide a minimum illumination of 10 lux at the floor level within exit stairs and exit discharge paths and minimum 2.5 lux along exit access aisles.	Within 1 month
				

F-42	Means of Egress	Directional signs are not provided where the direction of the path of travel to an exit has changed. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Illuminated directional signs shall be provided where there is a change in the direction for the path of travel and the direction to an exit is not obvious.	Within 1 month
F-43	Means of Egress	Exit sign not provided at exit. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Lighted exit signs shall be placed at entrance to an exit. Additional directional exit signs shall be placed throughout the facility anywhere the continuation of the egress is not obvious. Lighted exit signs shall be provided with either battery backup or uninterruptable power supply systems and shall be continuously illuminated at all times.	Within 1 month

F-44	Means of Egress	Doors are swing out over stairs. Location: Building-04 (Warehouse, 2-storied Steel Shed).	A landing shall be provided on both sides of doors used in the means of egress to facilitate uninterrupted egress of occupants. Door shall not swing out over stairs. Landings with same width as the stair clear width shall be provided at each level and at intermediate landings.	Within 3 months
 				
F-45	Means of Egress	The building did not have stair designation signs and occupant load signs at required locations on all floors. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Provide stair designation signs and occupant load signs at required locations.	Within 1 month

F-46	Fire Rated Construction	Unsealed penetrations and openings are located in the fire-rated floor/ceiling assemblies. Location: Plumbing Pipes in toilet blocks, Building-04 (Warehouse, 2-storied Steel Shed).	Seal all penetrations and openings in floor/ceiling assemblies to maintain the fire separation at least by 3-hr. The used sealer shall be 3rd party-certified and installation shall be as per manufacturer's guideline. Or, Provide a minimum 2-hour fire-rated shaft to separate the utility risers from each floor if required.	Within 3 months
 				
F-47	Emergency Lighting ITM	Inspection, testing, and maintenance for the emergency lighting system were not in accordance with The RSC standard. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Inspect, test and maintain the emergency lighting system in the accordance with NFPA/ RSC. Keep written records on-site.	Within 1 month

F-48	Fire Protection System (Fire Extinguisher ITM)	Inspection, testing and maintenance of portable fire extinguishers is not found in accordance with NFPA 10. Location: Building-04 (Warehouse, 2-storied Steel Shed).	Inspect, test and maintain the portable fire extinguishers and keep written records onsite, in accordance with NFPA 10.	Within 1 month.
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