

INITIAL FIRE SAFETY INSPECTION REPORT

Euro Knitwear Limited (Unit-2)

RSC ID: 26048

159, Ojarpara, Mollah Market, National University-1704, Gacha, Gazipur City Corp; Gazipur.

Geographical Coordinates : 23.95870996710127, 90.36449615231096



Inspected By: Md. Kawsar Rubaiat & Al-Shahriar Shovon

Date: 09-Jan-2025

Fire Safety Inspection Report

Euro Knitwear Limited (Unit-2)

Introduction:

Euro Knitwear Limited (Unit-2) complex was surveyed for fire safety on **09-January-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.

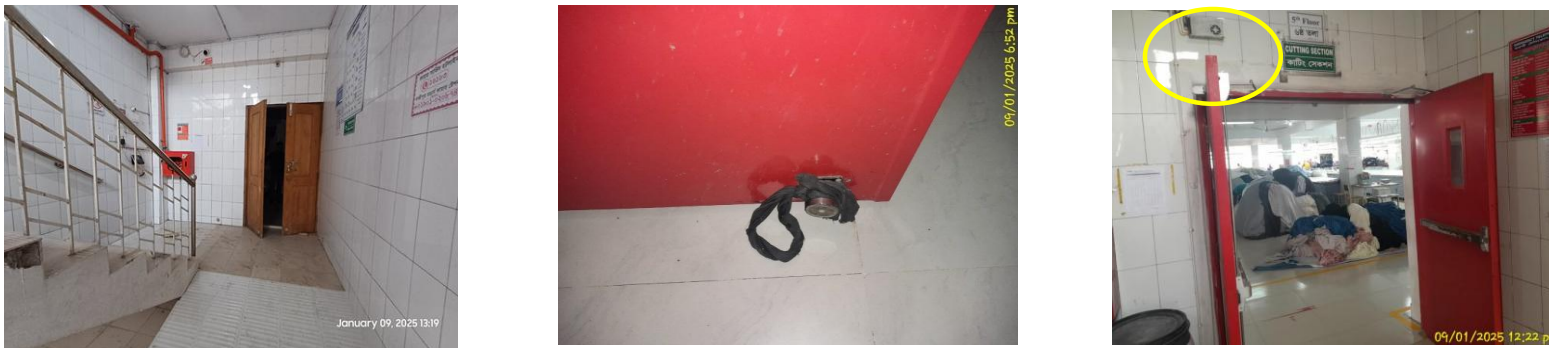
General Factory Information

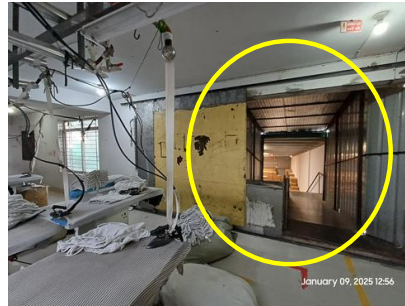
SI No	Building Name & Description	Construction History	Period
1	Building-1: Production Building 6-storied RCC Production building (G+5) Total Approx Area: 104,305 Sq. ft	1st Phase (up to 2nd floor) [Previous EARL Fashion] Construction Start: Feb 2009 Construction End: 2011 2nd Phase (2nd floor to roof) Construction Start: Mar 2019 Construction End: Nov 2021 Date of first Operation: Dec 2020 Building Approval: On 18-Jan-2021 from Rajuk	Interim
2	Building-2: Security Room Single-storied RCC building Total Approx Area: 228 Sq. ft	Construction Start: Jan 2021 Construction End: Aug 2021 Date of first Operation: Aug 2021 Building Approval: On 18-Jan-2021 from Rajuk	Interim
3	Shed-1: Prayer Room & Staff Canteen Shed Single-storied Steel Shed Total Approx Area: 1350 Sq. ft	Construction Start: Jan 2021 Construction End: Dec 2021 Date of first Operation: Jan 2022 Building Approval: On 18-Jan-2021 from Rajuk	Interim
4	Shed-2: Fabric Godown Shed Single Storied Steel Shed Total Approx Area: 10,141 Sq. ft	Construction Start: Mar 2022 Construction End: Feb 2023 Date of first Operation: Feb 2023 Building Approval: On 18-Jan-2021 from Rajuk	Interim

5	Shed-3: Knitting Shed 2-Storeyed Steel Shed (G+1) Total Approx Area: 7,700 Sq. ft	Construction Start: Jan 2021 Construction End: Oct 2022 Date of first Operation: Nov 2022 Building Approval: On 18-Jan-2021 from Rajuk	Interim
6	Shed-4: Grey Fabric Store Single Storied Steel Shed Total Approx Area: 11,900 Sq. ft	Construction Start: Sep 2021 Construction End: Jul 2022 Date of first Operation: Feb 2023 Building Approval: On 18-Jan-2021 from Rajuk	Interim
7	Building-3: Utility building 2-storied RCC building with Steel Roof Shed (G+1) Total Approx Area: 2894 Sq. ft	Construction Start: Feb 2021 Construction End: Nov 2022 Date of first Operation: Feb 2023 Building Approval: On 18-Jan-2021 from Rajuk	Interim
8	Shed-5: New Knitting & Yarn Store Shed Single Storied Steel Shed Total Approx Area: 6,000 Sq. ft	Construction Start: Aug 2022 Construction End: Jan 2023 Date of first Operation: Feb 2023 Building Approval: On 18-Jan-2021 from Rajuk	Interim
9	Shed-6: Worker Dining Shed Single Storied Steel Shed Total Approx Area: 4,440 Sq. ft	Construction Start: May 2022 Construction End: Jan 2023 Date of first Operation: Feb 2023 Building Approval: On 18-Jan-2021 from Rajuk	Interim
10	Shed-7: Jhute Godown Single Storied Steel Shed Total Approx Area: 2,372 Sq. ft	Construction Start: May 2021 Construction End: Jul 2021 Date of first Operation: Aug 2021 Building Approval: No approval has been found.	New

Factory Address: 159, Ojarpara, Mollah Market, National University-1704, Gacha, Gazipur City Corporation; Gazipur.

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 approval.

Table-1				
SI No.	Category	Findings	Required Action	Remediation Time Frame
F-1	Means of Egress	Exit stairs are not separated from work areas & other spaces on each floor by fire-rated construction due to unprotected openings & fire doors magnetic door holder (battery powered) not interfaced with any fire alarm system & forceful opening with external objects. Location: All floors, Building-1.	Separate the exit stairs from work areas and other building spaces on all floor levels by minimum 2- hr. fire-rated construction. Provide a minimum 1.5- hr. fire-rated doors and seal all unprotected openings and penetrations to maintain the fire separation. Ensure that all fire doors are self-closing and positive latching, and are provided with fire exit (panic) hardware where serving production floors or assembly occupancies. 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	Fire Rated Construction	Rooms used for combustible storage are not separated by fire-rated construction from the knitting section on the ground floor & enclosed connecting bridge with Shed-2 (Fabric Godown Shed) . Locations: Ground floor & 1st floor; Building-1.	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 0.75 hr. (45 Minutes) fire rated fire rated barrier construction. However, separated areas shall ensure required means of egress as per RSC Technical Guidelines.	Within 3 months



F-3	Fire Rated Construction	Areas used for in-process storage of combustible materials are open to the surrounding occupancy which are not separated by fire rated construction. Location: 1st floor, 4th floor & 5th floor; Building-1.	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 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 the building/floor is sprinkler protected: maximum height of 3.66m (12ft.) and maximum area of 93m2 (1000 ft2). - In-process storage shall not exceeds 10 percent of floor or compartment area.	Within 3 months
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F-4	Fire Rated Construction	Elevator shafts are directly open into exit stair enclosures & floor areas which is a violation of RSC Technical Guidelines (Standard)-6.14.3. Location: All floors, Building-1.	Ensure minimum 1.5-hr fire rating for the doors of elevator shafts otherwise close the shafts area with 2-hr fire rated construction barrier and 1.5-hr fire rated opening protective as per RSC Building Standard 6.14.3. Factory is recommended to follow RSC published "SUPPLEMENTARY PAPER ON REMEDIATION GUIDANCE ELEVATOR OR LIFT SHAFT OPENING IN EXIT ENCLOSURES" for different solutions.	Within 3 months
 				

F-5	Fire Rated Construction	Unsealed penetrations and openings are located in the fire-rated floor/ceiling assemblies. Locations: Plumbing pipe penetration on all floors; Building-1.	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. (Type-1 Construction). Factory shall ensure that, all the design, datasheet, certificate, and proposed drawing of installation has been reviewed from the RSC prior to install the passive fire protection system (If required).	Within 3 months
 				

F-6	Means of Egress	The Stair-1 (south) exit stair discharge the occupants inside the building on the ground floor. Location: Ground floor, Building-1.	Modify the stairs to discharge directly outside. Alternately, provide 2-hr fire-rated exit passageway leading directly outside (vestibules to separate any storage areas).	Within 3 months
 				

F-7	Means of Egress	The exit discharge paths serving ground floors are less than 10 feet wide and are not separated from the building interior. Location: East & west exits of building-1.	An egress court serving as a portion of the exit discharge shall be open to the sky or provided with a fire-resistance-rated enclosure the same as the exit enclosure. Egress courts less than 3050 mm (10 ft) in width (as measured from the building and the adjacent property line) shall be provided with walls having a 1-hr fire resistance rated construction for a distance of 3050 mm (10 ft) above the floor of the court. Where nonrated walls or unprotected openings enclose the exterior of the stairway and the walls or openings are exposed by other parts of the building at an angle of less than 180 degrees (3.14 rad), the building exterior walls within 3050 mm (10 ft) horizontally of a nonrated wall or unprotected opening shall have a fire-resistance rating of not less than 1 hr. Openings within such exterior walls shall be protected by opening protectives having a fire protection rating of not less than ¾ hr.	Within 3 months
				

F-8	Means of Egress	The exit discharge paths serving ground floors are less than 10 feet wide and are not separated from the building interior. Location: Utility building discharge path.	An egress court serving as a portion of the exit discharge shall be open to the sky or provided with a fire-resistance-rated enclosure the same as the exit enclosure. Egress courts less than 3050 mm (10 ft) in width (as measured from the building and the adjacent property line) shall be provided with walls having a 1-hr fire resistance rated construction for a distance of 3050 mm (10 ft) above the floor of the court. Where nonrated walls or unprotected openings enclose the exterior of the stairway and the walls or openings are exposed by other parts of the building at an angle of less than 180 degrees (3.14 rad), the building exterior walls within 3050 mm (10 ft) horizontally of a nonrated wall or unprotected opening shall have a fire-resistance rating of not less than 1 hr. Openings within such exterior walls shall be protected by opening protectives having a fire protection rating of not less than ¾ hr.	Within 3 months
 				

F-9	Means of Egress	The exit discharge paths serving ground floors are less than 10 feet wide and are not separated from the building interior. Location: Workers dining shed discharge path.	An egress court serving as a portion of the exit discharge shall be open to the sky or provided with a fire-resistance-rated enclosure the same as the exit enclosure. Egress courts less than 3050 mm (10 ft) in width (as measured from the building and the adjacent property line) shall be provided with walls having a 1-hr fire resistance rated construction for a distance of 3050 mm (10 ft) above the floor of the court. Where nonrated walls or unprotected openings enclose the exterior of the stairway and the walls or openings are exposed by other parts of the building at an angle of less than 180 degrees (3.14 rad), the building exterior walls within 3050 mm (10 ft) horizontally of a nonrated wall or unprotected opening shall have a fire-resistance rating of not less than 1 hr. Openings within such exterior walls shall be protected by opening protectives having a fire protection rating of not less than ¾ hr.	Within 3 months
				

F-10	Means of Egress	Both Stair widths are found less than 1.5m (60 inches). Found 4'-10" and 4'-1" respectively during inspection. Location: Building-1.	As per RSC Technical Guidelines (Standard) Section 6.5.6.2.1 In new and interim construction and constructed stairs, stairs shall have a minimum width of 1.5 m (60 in.) for all industrial occupancies.	Within 3 months
 				
F-11	Means of Egress	Exit stairs serve more than 5 stories and do not have required re-entry provisions on required floors. Location: Building-1.	Every door in a stair enclosure serving more than 5 stories shall be provided with re-entry unless it meets RSC Technical Guidelines (Standard), Section 6.8.3.1.	Within 3 months

F-12	Means of Egress	Sliding doors/non-compliant doors are provided on the building exits & exit discharges at several locations of all buildings and shed. Location: All buildings and sheds.	All doors in a means of egress shall be of the side-hinged swinging type in accordance with RSC Technical Guidelines (Standard), Section 6.8.1. 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. Doors shall not be locked in the direction of egress under any conditions. All existing hasps, locks, slide bolts, and other locking devices shall be removed.	Within 1 month
  				

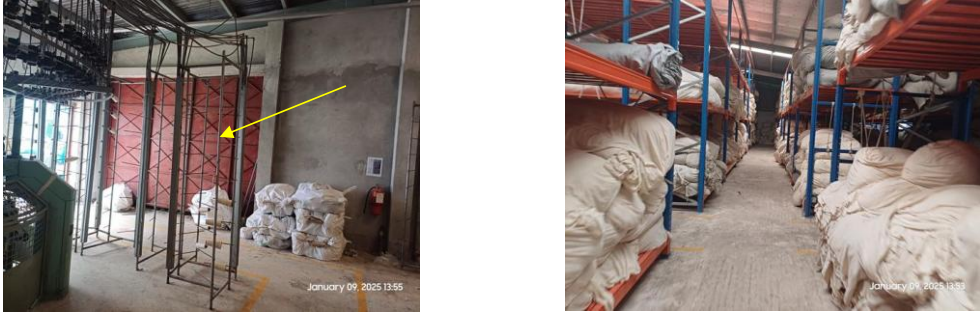
F-13	Means of Egress	Aisles are not properly marked on the floor. Location: All buildings and sheds.	Aisles shall be provided with a minimum unobstructed clear width of 0.9 m (36 in.). All the aisles shall be free from any kind of obstruction.	Within 1 month
 				
F-14	Fire Rated Construction	The generator, transformer & air compressor rooms are not separated by fire-rated construction from the ground floor of building-01 (knitting section) due to unprotected door and window openings. Location: Building-1 & Utility building ground floor.	Separate the generator, transformer & air compressor rooms by a minimum 2-hr fire rated construction. Seal and/or protected all openings to maintain fire separations.	Within 3 months
 				

F-15	Fire Rated Construction	Office area is not separated from the sample section on the 2nd floor of building-01. Location: Building-1.	Separate the office area from sample section by a minimum 3-hr fire rated construction. Seal and/or protected all openings to maintain fire separations as per Table 3.2.1 (BNBC 2006).	Within 3 months
 				
F-16	Means of Egress	Common path of travel is exceeds for the fabric godown shed-02 (found 130 feet). Location: Fabric godown shed (Shed-02).	Reconfigure the egress arrangement to reduce the maximum common path of travel to not more than 30 meter.	Within 3 months
				

F-17	Means of Egress	Exterior exit stairs are not separated from the building. Location: 2-Storeyed Utility building and knitting shed (Shed-03).	Exterior exit stairs shall be separated from the building with a minimum rating requirement of 1 hr. fire rating for three or fewer stories. The rating of the exterior wall shall extend 3.05 m (10 ft) beyond the ends of the stair structure.	Within 3 months
  				
F-18	Means of Egress	Exterior stairs width are found less than 1.5m (60 inches). Stair width was found 3'-5" for 2-Storeyed Utility building and stair-01 width was found 3'-11" & stair-02 width was found 2'-8" for 2-Storeyed knitting shed (Shed-03) during inspection. Location: 2-Storeyed Utility building and knitting shed (Shed-03).	As per RSC Technical Guidelines (Standard) Section 6.5.6.2.1 In new and interim construction and constructed stairs, stairs shall have a minimum width of 1.5 m (60 in.) for all industrial occupancies.	Within 3 months

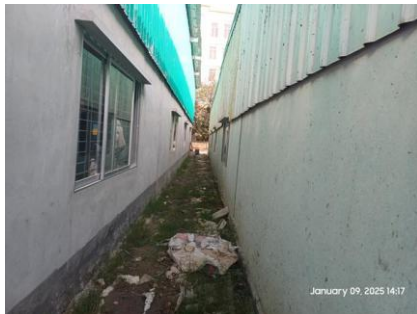
				
F-19	Means of Egress	A single means of exit has been provided at several buildings where travel distance is exceeds the limit. Location: Utility building 1st floor, Grey fabric store (Shed-4), New Knitting & Yarn Store Shed (Shed-5).	Provide additional exit and ensure that the exit doors or means of egress openings are located a distance apart as per RSC Technical Guideline (Standard) section of 6.6.6.	Within 3 months
				

F-20	Means of Egress	Guard rail is provided with the height of 2'-6" on the 1st floor of utility building. Also, open guards gap was found more than 8". Location: Utility building 1st floor.	Guards shall have a minimum height of 1067 mm (42 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-21	Fire Rated Construction	Rooms used for combustible storage (gray fabric storage) are not separated by fire-rated construction from the knitting section. Locations: Ground floor, Grey Fabric Store (Shed-4)	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 0.75 hr. (45 Minutes) fire rated fire rated barrier construction. However, separated areas shall ensure required means of egress as per RSC Technical Guidelines.	Within 3 months

				
F-22	Means of Egress	Uneven path of travel are found at the north side of building-01 and worker dining shed discharge path. Locations: Building-01 & worker dining shed (Shed-06).	Walking surfaces shall be mostly level as per 6.3.5 of The RSC Technical Guidelines (Standard).	Within 1 month
				

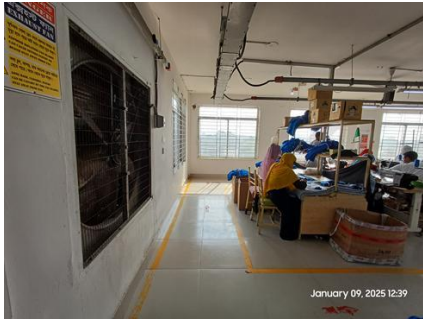
F-23	Fire Rated Construction	The main structural element of the buildings (2-Storied Knitting shed (Shed-03)) are constructed by steel element which is non-rated and were found in exposed condition without any fire protection. As per RSC Technical Guideline and BNBC 2006, The Fire rating of the structure requires to be confirmed as per BNBC 2006. Locations: 2-Storied Knitting shed (Shed-03).	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 confirm 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 require fire rating.	Within 6 months
 				

F-24	Fire Rated Construction	The main structural element of the buildings [Fabric godown shed (Shed-02), Grey Fabric Store (Shed-04) and New Knitting & Yarn Store Shed (Shed-05)] are constructed by steel element which is non-rated and were found in exposed condition without any fire protection. As per RSC Technical Guideline and BNBC 2006, The Fire rating of the structure requires to be confirmed as per BNBC 2006. Locations: Fabric godown shed (Shed-02), Grey Fabric Store (Shed-04) and New Knitting & Yarn Store Shed (Shed-05).	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 confirm 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 require fire rating.	Within 6 months
				

F-25	Fire Rated Construction	Non-rated doors and window openings were found on the ground & 1st floor of the utility building which are approximately 4'-10" away from the adjacent production building (building-01). Also, the required fire separation distance for Building-01 to Knitting shed (Shed-03), Knitting shed (Shed-03) to Fabric godown shed (Shed-02) and worker dining shed (Shed-06) to New Knitting & Yarn Store Shed (Shed-05) does not comply with the requirements of BNBC 2006. Fire will propagate from one building to another building during an emergency. Locations: Building-01, Knitting shed (Shed-03), Fabric godown shed (Shed-02), New Knitting & Yarn Store Shed (Shed-06) & worker dining shed (Shed-06).	Provide the required fire-rated separation wall between two factory buildings as per BNBC 2006, Table 3.2.2. No opening is permitted on a 4-hr rating wall.	Within 6 months
  				

F-26	Fire Rated Construction	Liquefied or compressed gas cylinders were located within the factory premises. Locations: LPG storage on truck and beside Staff Canteen Shed.	LPG/CNG cylinders are permitted to be stored in a separate dedicated building on the factory premises within its boundaries if the building meets the following conditions. 1. The storage building must be at least 3 meters away from any other building and boundaries. 2. The exterior walls of the building must have a fire resistance rating of 3 hours using noncombustible construction. 3. Doors and other openings in the exterior walls must be protected with suitable closing devices having a fire protection rating of 3 hours. 4. The building is to be used for no other purpose than the storage of LPG/CNG cylinders. 5. The building must be mechanically ventilated to control the accumulation of flammable vapors. 6. The installations must be approved and accepted by the requirements of the AHJ, Gas supply company regulations, manufacturers/supplier's instructions/guidance, CIOB and all other applicable agencies, codes and standards.	Within 1 month
 				
F-27	Means of Egress	Updated evacuation map is not posted at the entrance of all exits on each floors. Location: All buildings and sheds.	Evacuation maps shall be posted at the entrance on each exit stair.	Within 1 month

F-28	Means of Egress	Building did not have updated occupant load signs and stair designation signs at all required locations on each floors. Location: All buildings and sheds.	Provide stair designation signs and occupant load signs at the required locations.	Within 1 month
F-29	Means of Egress	Based on the number and location of emergency lights observed, adequate illumination levels are not anticipated along egress routes. Location: All buildings and sheds.	Test the emergency lighting system on each floor and provide additional emergency fixtures to supply adequate illumination along the means of egress. Provide a minimum illumination of 10 lux at the floor level within exit stairs and along exit discharge paths and a minimum 2.5 lux along exit access aisles.	Within 1 month
  				
F-30	Means of Egress	Exit signage not illuminated (burned out, broken etc.) during inspection. Location: All buildings and sheds.	Regularly inspect all exit signage and replace/install lights as needed to illuminate signs.	Within 1 month

 				
F-31	Means of Egress	The directional signs are not provided where there is a change in direction and where the continuation of the egress path is not obvious. Location: All buildings and sheds.	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-32	Inspection, Testing & Maintenance (Fire)	Inspection, testing, and maintenance for the exit sign and emergency lighting system were not in accordance with the RSC Technical Guidelines (Standard).	Inspect, test and maintain the exit sign and emergency lighting system in the accordance with The RSC Technical Guidelines (Standard) and keep written records on-site.	Within 1 month

F-33	Fire Alarm & Detection System (FADS)	Automatic fire alarm & detection system installation requires detailed review to confirm compliance with NFPA-72 and RSC Technical Guidelines (Standard). Location: All buildings and sheds.	Submit the fire alarm system design to RSC for review. Once the design is reviewed, install and modify the fire detection and alarm system throughout the buildings in accordance with review comment, RSC Technical Guidelines (Standard) and NFPA 72. After installation the factory shall conduct internal testing and commissioning and then contact the RSC for witness of final acceptance testing. Also inspect, test and maintain the fire alarm system, and keep written records on-site, in accordance with Table-14.3.1 of NFPA 72.	Design Review within 2 months and installation/modification within 4 months.
 				
F-34	Inspection, Testing & Maintenance (Fire)	Inspection, testing and maintenance for the fire alarm system is not in accordance with NFPA 72 and The RSC Technical Guidelines (Standard).	Inspect, test and maintain the fire alarm system and keep written records on-site, in accordance with NFPA 72 and The RSC Technical Guidelines (Standard) and keep written records on-site.	Within 1 month (after installation)

F-35	Fire Suppression System (SUPS)	The building has an occupied floor height is 16m which is greater than 10 meters (33 feet). So that standpipe system is required for the building. Standpipe system installation requires detailed review to confirm compliance with NFPA 14, 20, 22, 24 & RSC Technical Guidelines (Standard). Location: Building-1.	Submit the Standpipe and Fire Pump System drawing and documents to RSC for review. Once reviewed, install or modify the Standpipe System for the building in accordance with RSC Technical Guideline (Standard) and NFPA 14, 20, 22 and 24. After installation, the factory shall contact the RSC for witness of conducting the final acceptance testing of the SUPS (standpipe) system.	Design Review within 2 months and installation/modification within 4 months.
				
F-36	Inspection, Testing & Maintenance (Fire)	Inspection, testing, and maintenance for the Standpipe system is not in accordance with NFPA 14, 25 and RSC Technical Guideline (Standard).	Inspect, test and maintain the standpipe system in accordance with NFPA 14, 25 and RSC Technical Guideline (Standard) and keep written records on-site.	Within 1 month (after installation)
F-37	Inspection, Testing & Maintenance (Fire)	Inspection, testing, and maintenance for the fire pump is not in accordance with NFPA 20, 25 and RSC Technical Guideline (Standard).	Inspect, test and maintain the fire pump in accordance with NFPA 20, 25 and RSC Technical Guideline (Standard) and keep written records on-site.	Within 1 month (after installation)

F-38	Inspection, Testing & Maintenance (Fire)	Inspection, testing and maintenance of portable fire extinguishers is not in accordance with NFPA 10.	Inspect, test and maintain the portable fire extinguishers and keep written records onsite, in accordance with NFPA 10 and RSC Technical Guidelines (Standard).	Within 1 month
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