C-63

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI-110001

No. F6/DFS/MS/GH/SZ/2022/ \$\infty\$ 9

Dated: 06 / 06 / 2022

FIRE SAFETY CERTIFICATE

Issued on 06/06/2021 at New Delhi by.

(Sunil Chaudhary) Dy. Chief Fire Officer (SZ) Delhi Fire Service

Following Fire Safety Directives must be adhered to: -

- 1. No occupancy used above third floor and basement are separate from guest house shall be strictly adhered by Owner/Occupier.
- 2. All the means of escape shall be kept free of all type of obstruction all the time.
- 3. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 4. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
- 5. Any deviation, with regards to construction, ventilation, occupation, electric installation etc. may be got verified from the concerned authorities.
- 6. The Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction / unauthorized use of land if any.
- 7. All comments / directions of licensing department shall always be permitted and followed.
- 8. The owner /occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in
- 9. The owner / occupier shall apply for renewal of this Fire Safety Certificate to the Director in 'Form J' (sub Rule (1) of Rule 37) along with copy of the certificate, six months prior to its expiry.

INSPECTION REPORT

1. Name & address of the building

: M/s. Guest House Kingston Park, 8/5, WEA, Karol Bagh, New Delhi- 05.

2. Type of Occupancy

: Residential (Guest house)

3. Building Composition

: Said guest house building is comprised of basement, ground plus three upper floors, using basement as storage, ground floor as reception & 03 guest rooms, 1st, 2nd & 3rd floor each having 07

guest rooms respectively (total 24 guest rooms only)

4. Type of Case

: Renewal

5. Details of previous NOC

: F.6/DFS/MS/GH/SZ/2019/999 dated 10.05.2019

6. Fire Safety directives letter No

: Nil

7. Date of inspection

: 30.05.2022

: Before 2009

8. Name of the Inspecting Officers

: P.V. Rathee, Asst. Divisional Officer (SRD)

9. Name and designation of officers

from the building side

9. Year of Construction

: Ms. Gurpreet Singh (GM)

S. Minimum Standards on fire prevention and fire safety U/R 33 1 Access to building - Road width - Gate width - Width of internal road 2 Number, Width, Type & Arrangement of Exits - Upper Floors - Basements - High Employed AR being old cannot be a fire check door - Pressurization - Pressurization - No. of continuous staircases to terrace	10.	Applicant's letter No. : Onli	ine Application no	. 2022051009833 dated 1	0.05.2022				
• Road width • Gate width • Gate width • Width of internal road 2 Number, Width, Type & Arrangement of Exits a. Number of staircases • Upper Floors • Basements • Old Case • Fire check door • Pressurization • No. of continuous staircases to terrace g. Width of Corridor h. Door Size 3 Compartmentation. • Fire check door • Fire Rating of shaft door • Fire Rating of shaft door • Fire Dampers • Water Curtain • Fire Dampers • Basements • Upper floors • Basements • Fire Dampers • Provided • Provided • Required • Provided • MR being old case 150 Cms • MR being old case 84 cms to 215 cms • MR being old case 84 cms to 215 cms • MR being old case And N/A • Water Curtain • N/A • N/A • N/A • N/A • Fire Dampers • Door Size • Old Case • Required • Sealed • MR • Smoke • Management System. • Basements • Upper floors • Old Case • Provided • MR • Smoke • Management System. • Basements • Upper floors • Old Case • Provided • MR	S. No.	Minimum Standards on fire	Requirements as per FSC dt.	Provided at site	Remarks				
• Road width • Gate width • Width of internal road N/A Number, Width, Type & Arrangement of Exits a. Number of staircases • Upper Floors • Basements b. Width of staircases • Upper Floors • Basements • Old Case • Basements • Fire check door • Pressurization • N/A • N/A • Pressurization • N/A • Pressurization • N/A • Pressurization • No. of continuous staircases to terrace g. Width of Corridor h. Door Size 3 Compartmentation. • Fire Rating of shaft door • Water Curtain • Fire Rating of shaft door • Water Curtain • Fire Dampers 4 Smoke Management System. • Types 5 Fire Extinguishers • Types Old Case Directly accessible from road N/A	1	Access to building							
• Gate width • Width of internal road Number, Width, Type & Arrangement of Exits a. Number of staircases • Upper Floors • Basements • Fire check door • Pressurization • Pressurization • Pressurization • N/A • N/A • N/A • N/A • N/A Old Case 128, 88 Cms • MR being old ca Required • Provided • MR • Fire check door • Pressurization • Old Case • 150 Cms • MR being old ca Old Case • Sealing of clectrical shafts • Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers A Smoke Management System. • Basements • Upper floors Total numbers • Types Olate ach floor • Cos. AIRC Provided MR Provided MR N/A N/A N/A N/A N/A N/A N/A N/		Road width	Accessible						
• Width of internal road N/A N/A N/A N/A N/A N/A N/A N/		Gate width	N/A	Directly accessible from road					
2 Number , Width, Type & Arrangement of Exits a. Number of staircases - - - - b. Width of staircases - - c. Protection of exits e. No. of continuous staircases to terrace g. Width of Corridor h. Door Size 3		Width of internal road	N/A	N/A	N/A				
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b. Width of staircases Upper Floors Basements C. Protection of exits Fire check door Pressurization E. No. of continuous staircases to terrace g. Width of Corridor h. Door Size Compartmentation. Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke Management System. Basements Old Case 139 Cms MR being old ca Required Provided MR MR being old ca Old Case 150 Cms MR being old ca Old Case S4 cms to 215 cms MR being old ca Water material shafts Required Provided MR N/A N/A N/A N/A N/A N/A N/A N/A N/A N/			01 Nos.						
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g. Width of Corridor h. Door Size 3			01	01	MR				
g. Width of Corridor h. Door Size 3				150 Cms	MR being old case				
h. Door Size Compartmentation. Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke Management System. Smoke Management System. Basements Upper floors Total numbers Types Required Provided MR Required Sealed MR N/A N/A N/A N/A N/A N/A N/A N/A N/A N/		g. Width of Corridor			MR being old case				
• Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers • Basements • Upper floors • Total numbers • Types • Total marked • Fire check door Required Required Required Required Sealed MR N/A N/A N/A N/A N/A N/A N/A N/A N/A N/			Old case	64 CHIS to 215 CHIS	With being old eare				
• Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers • Basements • Upper floors • Total numbers • Types • Sealed • MR • N/A • N/	3		Descriped	Provided	MD				
• Fire Rating of shaft door • Water Curtain • Fire Dampers • Basements • Upper floors • Total numbers • Types • Fire Rating of shaft door N/A			•						
Water Curtain Fire Dampers N/A Smoke Management System. Basements Upper floors Total numbers Types N/A N/A N/A N/A N/A N/A N/A N/									
• Water Cutam • Fire Dampers N/A N/A N/A N/A N/A N/A N/A N/		 Fire Rating of shaft door 							
Smoke Management System. Basements Upper floors Total numbers Types Total numbers Types Smoke Management System. 30 a/c per hour Exhaust fans are provided MR Natural Ventilation MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR		Water Curtain							
• Basements • Upper floors • Total numbers • Types • Basements 12 a/c per hour 12 a/c per hour • Provided MR		 Fire Dampers 	N/A	N/A	N/A				
• Basements • Upper floors • Total numbers • Types • Basements 12 a/c per hour 12 a/c per hour • Provided MR	4	Smoke Management System.			*****				
Upper floors Fire Extinguishers Total numbers Types Types Upper floors O2 at each floor CO ₃ , ABC Provided MR Provided MR Provided MR Provided MR		Basements			MR				
• Total numbers • Types O2 at each floor CO _h ABC CO _h ABC Provided MR SI marked Provided MR Provided MR		Upper floors	12 a/c per hour	Natural Ventilation	MR				
• Total numbers • Types O2 at each floor CO _h ABC Provided MR ISI marked Provided MR Provided MR	5	Fire Extinguishers			4 18 8 8				
• Types ISI marked Provided MR									
Drovided MR									
			151 marked	Provided	MR				

			124					
	First-Aid Hose Reels.							
	 Total numbers on each floor 		One		Provided			N
	 Length of hose reel hose 		30 m			vided		N
	Nozzle diameter		5 mm		Prov	vided		
	Automatic fire detection and alarmi	ing sy	stem.					
	Type of detectors		Carbon Mo	noxide	Provided			N
	Location of Main Panel	-	Require	ed	Provided 1	near re	ception	N
	Location of Repeater Panel		N/A			N/A		N
	Alternate source of power		Require	ed	Pro	vided		N
	Hooters' Location		N/A		N	V/A		N
	MOEFA	-	Require	rd	Pro	vided		N.
	Public Address System.		Require			vided		M
	Automatic Sprinkler System.		require					
	Basement		Required		Provide	d		MR
	Upper Floor		N/A		N/A	-		N/A
	Sprinkler above false ceiling		N/A		N/A			N/A
-	Internal Hydrants		1 1/ /1		14/71			
	Size of riser/down-comer	1	N/A		N/A			N/A
	Number of hydrants per floor		N/A		N/A			N/A
	Hose Box		N/A		N/A			N/A
	Yard Hydrants.		19/74		11/74			14/71
	Total number of hydrants		N/A		N/A			N/A
	Hose Box		N/A		N/A			N/A
	Pumping Arrangements.							14//1
			-		•			-
	Discharge of main Pump		N/A		N/A			N/A
	Head of Main pump		N/A		N/A			N/A
	Number of main pumps		N/A		N/A			N/A
	Jockey Pump out put		N/A		N/A			N/A
	 Jockey pump head 		N/A		N/A			N/A
	Standby Pump out put		N/A		N/A			N/A
	Standby Pump Head		N/A		N/A			N/A
	 Auto Starting/ Manual stoppin 	ng	N/A		N/A			N/A
	Pump House Access		N/A		N/A			N/A
	Terrace level		-		-			
	 Discharge of pump 		450 LPM		450 LPM			MR
	 Head of the pump 		40 M		40 M			MR
	Power Supply		Required		Provided			MR
	 Auto Starting of pump 		Required		Provided			MR
	Captive Water Storage for fire fighting							****
	Underground tank capacity		N/A		N/A		N	/A
	Draw-off connectionFire service inlet		N/A		N/A		N/	/A
	Access to tank		N/A		Provided		N/	/A
	Overhead Tank capacity	N/A Old case			N/A		N/	
	Exit Signage.		Old case 50 Required		00 lts MR b		peing old case	
	Provision of Lifts.	- ACC	quireu		Provided	-	M	R
	Pressurization of Lift Shaft	<u> </u>	N/A		NI/A	-		
	Pressurization of Lift lobby	N/A			N/A N/A		N/A	
	Communication In lift Car	N/A			N/A		N/A	-
	Fireman's Grounding Switch	Rea	uired			-	N/A	
	Lift Signage				Provided	1	MR	

	1	N).25	Provided	MR
- 1	Standby power supply	Required	Provided	
	Refuge Area.			
	> Total Area	N/A	N/A	N/A
	➤ Location	N/A	N/A	
)	Fire Control Room		NI/A	N/A
	Detector System Panel	N/A	N/A	N/A
	Flow Switch Panel	N/A	N/A	N/A
	PA System Panel	N/A	N/A	MR
	Battery backup	Required	Provided	
	Building Floor Plans	N/A	N/A	N/A
()	Special Fire Protection Systems for	N/A	N/A	N/A
	Protection of special Risks, if any:			

The fire protection systems provided in the building were checked at random and found satisfactory at the time of inspection.

In view the deemed compliance of the minimum standards on fire prevention and fire safety measures as required under the Rules, the FSC issued vide letter No. F.6/DFS/MS/GH/SZ/2019/999 dated 10.05.2019, renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended.

DFA is put up for approval & signature please.

Signature of the Inspecting Officer Name P.V. Rathee Asstt. Div. Officer (SRD)

Letter's part-up for Sign. steme

Upleaded