

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI **HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI- 110001**



No. F6/DFS/MS/BNQT/WZ/2025/53

Dated: 08/10/2025

FIRE SAFETY CERTIFICATE

Certified that the La Mansion, Located at Ground, 1st & 2nd Floor, C-92, Wazirpur Industrial Area, New Delhi-110052, in a building comprised of Basement + Mezzanine + Ground + 02 Upper Floors only, owned/occupied by La Mansion, was issued Fire Safety Certificate by this department Vide Letter No. F6/DFS/MS/Banquet/WZ/2022/59 dated 21/10/2022. The said premises was reinspected by the officers concerned of this department on 24/09/2025 in the presence of Sh. Prabjhot Singh (Manager) and found that the premises/building have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010, and that the premises/building is fit for occupancy class "Assembly" Group D with effect from 08 10 2025 for a period of three years in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010, printed below.

Issued on ... 08 10 2025. at New Delhi by.

M.K. Chattopadhyay Dy. Chief Fire Officer

West Zone

Copy to:-

1. The Commissioner, Municipal Corporation of Delhi, Civic Centre, Minto Road, New Delhi 110002:- in r/o computer id no. 2025091113373 dated 11/09/2025.

2. The Authorized Signatory, La Mansion Banquet, C-92, Wazirpur Industrial Area, Delhi-110052.

Conditions for the validity of Fire Safety Certificate:-

1. All the means of escape shall be kept free of all type of obstruction all the time.

2. 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.

3. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional if fire safety measures, management shall be

4. Any deviation, with regards to construction, ventilation, occupation, electric installation etc. may be got verified from the concerned authorities.

5. The Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction / unauthorized use of land if any.

6. All comments / directions of licensing Department shall always be permitted and followed.

7. 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

8. 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.

9. The basement shall be used as per BBL.

1. Name & address of the building : La Mansion Banquet, located at C-92, Wazirpur Industrial

Area, New Delhi-110052

2. Type of Occupancy : Banquet (Assembly Building)

3. Type of Case : Renewal

4. Details of previous NOC : F6/DFS/MS/Banquet/WZ/2022/59 dated 21/10/2022

5. Fire Safety directives Letter No.: F6/DFS/MS/BP/2015/136 dated 14/05/2015

6. Date of inspection : 24/09/2025

7. Name of the Inspecting Officer : Aman Kumar Lathar, ADO (JWP)

8. Name and designation of Officer

from the building side : Sh. Prabjhot Singh (Manager)

9. Year of Construction : 2015

	Minimum standards on fire		nt, mezzanine, ground Requirements as per		Provided at	Rema		
0	prevention and fire safety U/R 33		DFS Rule 35 (6)		site	MR/I	MR/NMR	
	Access of building				9-51	111		
	Road width	12 m			Provided	M	IR.	
	Gate width	05 m			Provided	N	1R	
	Width of internal road	NA			NA	N	IA	
	Number, width, Type & Arran	gements of ex	its					
	a. Number of staircases							
	Upper floors	02	02 F 02		rovided (03)	N	MR MR	
П	Basements	02			Provided	. N		
П	b. Width of staircases							
	Upper floors	2 m each	M	& SF=2.20, 2.04, 1.22 m, ezz. Floor=2.04, 1.22 m		MR		
П	Basements	1.5 m &			m & 1.22 m		MR	
	c. Protection of exits							
	Fire check door	l NA	NA	l N	IR (Ruilding	ic le	www.min	
		NA	NA	st &	IR (Building taircases are nate from the first vas installed)	urally ve	ntilate	
	 Pressurization 	NA NA		st &	aircases are nat	turally ve at FSC o	ntilate on FC	
	 Pressurization d. No of continuous staircase to terrace 			st &	caircases are nat from the firs (as installed)	turally ve at FSC o	ntilate	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor 	NA		st &	caircases are nat from the first vas installed)	turally ve at FSC o	ntilate on FC NA MR	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size 	NA 01		st &	raircases are nate from the first vas installed) NA Provided NA	turally ve	ntilate on FC NA MR	
3.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation	NA 01 NA		st &	raircases are nat from the first vas installed) NA Provided	turally ve	ntilate on FC NA MR	
3.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door 	NA 01 NA	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA	turally ve	ntilate n FC NA MR NA MR	
3.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts 	NA 01 NA 2 m x 2 NA NA	& 1.0 m	st &	naircases are nate from the first vas installed) NA Provided NA Provided	turally ve	ntilate on FCI NA MR	
3.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do 	NA 01 NA 2 m x 2 NA NA	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA	turally ve	NA MR NA MR NA NA	
3.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain 	NA 01 NA 2 m x 2 NA NA NA NA	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA	turally ve	NA MR NA NA NA	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers 	NA 01 NA 2 m x 2 NA NA NA NA NA	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA	turally ve	NA MR NA NA NA NA	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers Smoke managements System 	NA 01 NA 2 m x 2 NA NA NA NA NA	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA NA	turally ve	NA MR NA NA NA	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers Smoke managements System Basements 	NA 01 NA 2 m x 2 NA NA NA NA Requ	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA NA	turally ve	NA MR NA NA NA NA NA	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers Smoke managements System Basements Upper floors 	NA 01 NA 2 m x 2 NA NA NA NA NA	& 1.0 m	st &	raircases are nataled from the first vas installed NA Provided NA Provided NA	turally ve	NA NA NA NA NA NA NA NA NA	
4.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers Smoke managements System Basements Upper floors Fire Extinguishers 	NA 01 NA 2 m x 2 NA NA NA NA Requ Requ	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA NA NA NA NA Provided	turally ve	NA MR NA NA NA NA NA	
4.	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers Smoke managements System Basements Upper floors Fire Extinguishers Total numbers 	NA 01 NA 2 m x 2 NA NA NA NA Requ Requ 18 n	& 1.0 m	st &	raircases are nate from the first vas installed) NA Provided NA Provided NA NA NA NA NA NA NA NA Provided	turally ve	NA NA NA NA NA NA MR	
	 Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft do Water Curtain Fire Dampers Smoke managements System Basements Upper floors Fire Extinguishers 	NA 01 NA 2 m x 2 NA NA NA NA Requ Requ	& 1.0 m	st &	raircases are nataled from the first vas installed NA Provided NA Provided NA NA NA NA NA NA Provided Provided Provided	turally ve	NA MR NA NA NA NA NA NA	

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6.	First – Aid Hose Reels			MR		
	Total numbers on each floor	02	Provided			
	Length of hose reel hose	30 m	Provided	MR		
	Nozzle diameter	05 mm	Provided	MR		
7.	Automatic fire detection and alarmi	ing system		MR		
	Type of detectors	Smoke & Heat	Provided	MR		
	 Location of Main Panel 	Required	Provided			
	 Location of Repeater Panel 	Required	Provided	MR		
	 Alternate source of power 	Required	Provided	MR		
	 Hooters' Location 	Required	Provided	MR		
8.	MOEFA	Required	Provided	MR		
9.	Public Address System	ÑA	NA	NA		
10.	Automatic Sprinkler System			1 10		
	Basements	Required	Provided	MR		
	Upper Floor	Required	Provided	MR		
	Sprinkler above false ceiling	, NA	NA	NA		
11.	Internal Hydrants:			100		
	Size of riser/down- comer	150 mm	Provided	MR		
	Number of hydrants per	02	Provided	MR		
	floor Hose Box	02	Provided	MR		
12.	Yard Hydrants	02				
	Total number of hydrants	06	Provided	MR		
	Hose Box	06	Provided	MR		
13.	Pumping Arrangements:					
	Ground Level		·) (D		
	Discharge of main pump	2280 lpm	Provided	MR		
	> Head of main pump	60 m	Provided	MR		
	Number of main pumps	01	Provided	MR		
	> Jockey pump out put	180 lpm	Provided Provided	MR		
	Jockey pump headStandby Pump out put	60 m Required	Provided	MR MR		
	Standby Pump Head	Required	Provided	MR		
	> Auto Staring/Manual	Required	Provided	MR		
	stopping	required	Trovided	IVIK		
	Pump House Access	Required	Provided	MR		
	Terrace level					
	Discharge of pump	450 lpm	Provided	MR		
14	> Head of the pump	40 m	Provided	MR		
	> Power supply	Required	Provided	MR		
	Auto starting of pump	Required	Provided	MR		
14.	Captive water Storage for fire fighting					
	Under ground tank capacity	1,00,000 ltrs.	Provided	MR		
	Draw off connectionFire service inlet	Required	Provided	MR		
	> Access to tank	Required	Provided	MR		
	Overhead Tank capacity	Required 10,000 ltrs.	Provided	MR		
15	Exit Signage	Required	Provided	MR		
	Provision of Lifts	Required	Provided	MR		
16.		NIA T		1		
16.	Pressurization of Lift Shaft	NA I	NA			
16.	 Pressurization of Lift Shaft Pressurization of lift lobby 	NA NA	NA NA	NA		
16.	 Pressurization of lift lobby Communication in lift Car 		NA	NA		
16.	 Pressurization of lift lobby Communication in lift Car Fireman's Grounding 	NA		NA NA		
16.	 Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch 	NA NA NA	NA NA NA	NA		
16.	 Pressurization of lift lobby Communication in lift Car Fireman's Grounding 	NA NA	NA NA	NA NA NA		
7.	 Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage Standby power supply	NA NA NA	NA NA NA	NA NA NA		
7.	 Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area 	NA NA NA NA Required	NA NA NA	NA NA NA		
17. 18.	 Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage Standby power supply	NA NA NA	NA NA NA	NA NA NA		

4.30 Pire control room NA NA Detector system panel NA NA NA Flow Switch Panel NA NA NA NA PA System Panel NA NA NA Battery backup NA NA **Building Floor Plans** NA Special Fire Protection Systems for MR Provided Required 02 nos. ABC type fire extinguishers Protection of special Risks, if any; near electrical panel The fire protection systems provided in the building were checked and found functional at the time of inspection. In view of the deemed compliance of minimum standards of fire prevention and fire safety measured as required under the rules, the FSC issued vide letter no. F6/DFS/MS/Banquet/WZ/2022/59 dated 21/10/2022, renewal under rule 37 of the Delhi Fire Service Rule 2010 is recommended. Accordingly, DFA is prepared & put up for approval please. Aman Kumar Lathar ADO (JWP) Sig Fg. letter is but up for your mignature bl.

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