

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI

No. F6/DFS/MS/2024/GH 268

Dated: 05/07/2024

FIRE SAFETY CERTIFICATE

Issued on .05/07/2029 at New Delhi by.

(Atul Garg) Directo

Delhi Fire Servi

Copy to:

1. The Joint. Commissioner of Police (Lic), 1st Floor, Licensing Unit, Police Station, Defence Colony, New Delhi.

2. The Manager, M/s Hotel M.S Regency Located at 1st,2nd & 3rd floors Plot No.15A/23, WEA Karol Bagh, New Delhi - 110005.

Following fire safety directives must be adhered to:-

1. 4th floor shall not be used for any purpose as undertaking given by owner.

- 2. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 4. The trained staff should be available round the clock.
- 5. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 6. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 7. Basement strictly shall be kept vacant as seen during inspection.
- 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 a copy of this certificate, six months prior to its expiry.
- 9. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in

INSPECTION REPORT

1. Name & address of the building: M/s Hotel M.SRegency Located at 1st,2nd & 3rd floors Plot No.15A/23, WEA Karol Bagh, New Delhi - 110005.

2. Type of Occupancy

:Lodging or rooming "A-1"

Type of Case : Renewal (Running at1st,2nd & 3rd floors in a building comprised of Basement + G+3 UFs & pantry in a tin shed for staff on terrace

4. Details of previous NOC: F6/DFS/MS/GH/SZ/2021/374, dated 09/09/2021

5. Fire Safety directives Letter No.: Nil

6. Date of inspection

:27/06/2024

7. Name of the Inspecting Officer: ADO (DWK)

8. Name and designation of Officer

from the building side

: Sh. Alok Jha (Manager)

9. Year of Construction

: Before 2005

10. Applicant's letter No.

: 2024061009153, dated 10/06/2024

S No	No prevention and fire safety U/		As per N/29, 33 N/30 & N/31		Provided at site		Remarks MR/NMR		
1.	Access of building					Site		MR/I	MR
	Road widthGate widthWidth of internal road		6 mtr Required NA		Prov		ovided cessible from road		MR
							DEOT HOIL FORD		NA ·
2.	Number, width, Type & Arran	geme	nto of			*	Section 1		NA
	a. Number of staircases	geme	iiis oi e	XIIS		5			
	 Upper floors 	Old	case	F	Λ1				_
- 1	Basements		case		01		MR (Being		old case
	b. Width of staircasesUpper floors	Olu	casc		01		MR (B	eing ol	d case)
		Old case 1.30m			0m	17) (D) (I		*25.520
	 Basements 		case	1711(1				Being old case)	
	c. Protection of exitsFire check door	Old case 1.21 m MR (Being						old case	
		NA	- 100	NA					
	 Pressurization d. No of continuous 		NA			N	NA		NA
- 1			01			01		NA	
N.	staircase to terrace e. Width Of Corridor				MR				
		Old	Old case 1.20 m) AD	
	f. Door Size		case	0.87			MR(Be	ing old	MR
(Compartmentation				, mile		MICE	ing oic	(ase)
	Fire check door	NA		NA	\				NA
1	 Sealing of electrical Name shafts 					NA.	X		NA
	 Fire Rating of shaft door 	NA NA			N/	NA		NA	
	Water Curtain				NA		NA		
	Fire Dampers	NA					NA		NA

1/37

4.	Smoke managements Sys								-
	 Basements 		a/c per			xhaus			N
	Upper floors	12 a	/c per	hour	N	latural	ventilation		. N
5.	Fire Extinguishers								
	Total numbers		15 N				Provided		M
	 Types 		ABC		O_2	(CO ₂ & ABC		M
	 IS marking 		Requ	ired		I	Provided		M
6.	First – Aid Hose Reels								
	Total numbers on e	ach	floor	01		1	Provided		M
	Length of hose reel			30	mtr		Provided		M
	Nozzle diameter			5	MM		Provided		M
7.	Automatic fire detection an	nd ala	arming	syste	em				
	 Type of detectors 		CO d			P	rovided		M
Location of Main		.	Required			Pi	Provided		MI
	Panel								
	 Location of Repeate Panel 	r	NA		NA		and the first	-111	NA
- 1	Alternate source of	F	Requir	ed	DG	set 125	KVA	-	MR
	power		rtoquin	-	20.				
	 Hooters' Location 		NA			NA	A SHALL IN	0	NA
	MOEFA		Require	ed	Prov	_			MR
	Public Address System		Require		Provi	ided	4		MR
	Automatic Sprinkler System	e in in		7					
	Basements		Require	d]	Provided		MR
1	 Upper Floor 	1	VA.	+		1	NA		NA
	 Sprinkler above false 		JA			-	TA		NA
		1	N/A			1	NA		INA
	ceiling	P	V/A				NA		INA
. I	ceiling nternal Hydrants:								
. I	ceiling nternal Hydrants: Size of riser/down-co	mer		NA	34		NA NA		NA NA
. I	ceiling nternal Hydrants: Size of riser/down- co Number of hydrants p	mer		NA NA		N			
. I	ceiling nternal Hydrants: Size of riser/down-co	mer	oor 1			N	JA) (4)	NA
	ceiling nternal Hydrants: Size of riser/down- co Number of hydrants p	omer er fle	por 1	NA		N N	JA JA JA		NA NA NA
	ceiling nternal Hydrants: Size of riser/down-co Number of hydrants p Hose Box	mer	por 1	NA		N	JA JA JA		NA NA
	ceiling nternal Hydrants: Size of riser/down- co Number of hydrants p Hose Box ard Hydrants	omer er flo	poor 1	NA		N N N	JA JA		NA NA NA
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Y	ceiling nternal Hydrants: Size of riser/down- co Number of hydrants p Hose Box ard Hydrants Total number of hydrants Hose Box mping Arrangements: Ground Level Discharge of main pump Head of main pump	omer flo	poor 1 1 1 1 1 1	NA		NA NA NA	JA JA A A		NA NA NA NA NA
Y	ceiling nternal Hydrants: Size of riser/down- co Number of hydrants p Hose Box ard Hydrants Total number of hydrants Hose Box mping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pumps	omer flo	A A NA NA NA	NA		NA NA NA	JA JA AA AA		NA NA NA NA NA NA
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Y	ceiling Internal Hydrants: Size of riser/down-co Number of hydrants p Hose Box Total number of hydrants Hose Box Imping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pump Jockey pump out put Jockey pump head	omer flo	oor 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA		N	JA JA A A A		NA N
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	Captive water Storage for fire fi Under ground tank	NA			NA	NA		
	capacity > Draw off connection	NIA	NA NA NA 5,000 ltr			Ť		
- 1	> Fire service inlet				NA	NA NA		
	Access to tank				Provided			
	Overhead Tank				NA	NA		
	capacity	5,000			6000 ltr	MR		
15	Exit Signage	Requ	quired		Provided	MR		
16.	Provision of Lifts							
- 1	Pressurization of Lift Sl	haft NA			NA	NA		
	Pressurization of lift lob	by	NA		NA	NA		
- 1	Communication in lift C	Car	Required		Provided	MR		
	Fireman's Grounding Switch		Requi		Provided	MR		
17	➤ Lift Signage		Required		Provided	MR		
17.	power supply		Required		Provided	MR		
18.	Refuge Area							
	Total area		NA		NA	NA		
	> Location		NA ·		NA	NA		
19.	Control room							
	Detector system panel	NA			NA	NA		
	Flow Switch Panel	NA	NA NA		NA	NA		
	PA System Panel	NA			NA	NA		
	Battery backupBuilding Floor Plans		8		Provided	NA		
			2		NA ⁻	NA		
20.	Special Fire Protection Systems for Protection of special Risks, if any;	Red	luired.	exting	C type fire uisher found provided ect. Panel	MR		

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

In view of the deemed compliance of minimum standards on fire prevention and fire safety as required under the rules the FSC issued vide letter No. F6/DFS/MS/GH/SZ/2021/374, dated 09/09/2021 renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended. If approved the FSC may be issued.

Signature of the Inspecting Officer

Name: Sh. Udaivir Singh Designation: ADO (DWK)

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