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

No. F6/DFS/MS/2024/94 514

FIRE SAFETY CERTIFICATE

Dated: 26/12/2024

Certified that the building of M/s Hotel Shimla Heritage located at Ground, 1st, 2nd & 3nd floor 7A/36, WEA Channa Market, Karol Bagh, New Delhi - 110005, in a building comprised of Basement, stilt + ground plus three upper floors using Basement (storage), stilt (parking), ground floor (reception & 04 guest rooms) first, second & third floor (05 guest rooms each floor), (Total=19 guest rooms) was issued FSC vide Letter No. F6/DFS/MS/GH/SZ/2021/522, dated 10/12/21. The premises was re inspected by the officer concerned of this department on 17/12/2024 in the presence of Sh. Darmiyan Singh (Manager) and observed that all the fire prevention and fire safety arrangements provided in the premises found in good working condition. The premises have therefore deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010 and that the premises is fit for occupancy class "Residential" (guest house) at ground floor (reception & 04 guest rooms) first, second & third floor (05 guest rooms each floor), (Total=19 guest rooms) with effect from 26 12 2024 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.

Issued on 26 12 2024 at New Delhi by.

Atul Garg Directo

DelhinFire Service

Copy to:

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

2. The Executive Engineer (Building), MCD, Civic Centre, Minto Road, New Delhi for

information w.r.t. the use of the basement.

Condition for the validity of fire safety certificate

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

2. The stairs/ passage shall be kept clear from any obstruction & free from lock & key, as seen during the inspection otherwise the FSC shall be null & void.

3. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.

4. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.

5. The trained staff should be available round the clock.

6. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.

7. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.

8. The basement shall be used as per building bye laws.

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 a copy of this certificate, six months prior to its expiry.

10. 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

N/32

INSPECTION REPORT

 Name & address of the building: M/s Hotel Shimla Heritage located at Ground, 1st, 2nd & 3rd floor 7A/36, WEA Channa Market, Karol Bagh, New Delhi - 110005

2. Type of Occupancy

:Residential (Guest house)

3. Type of Case : Renewal (Running at Ground, 1st, 2nd & 3rd floor in a building comprised of Basement +Stilt + Ground + 3 Upper Floor)

4. Details of previous NOC: F6/DFS/MS/GH/SZ/2021/522, dated 10/12/21

5. Fire Safety directives Letter No.: Nil

6. Date of inspection

:17/12/2024

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

8. Name and designation of Officer

from the building side

: Sh. Darmiyan Singh (Manager)

9. Year of Construction

: 2008-09

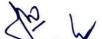
10. Applicant's letter No.

: 2024112917462, dated 29/11/2024

lo	Minimum standards on fire prevention and fire safety U/R	As per N/25, N/26 & N/27			100	Provided at site		Remarks MR/NMR		
	Access of building									
	Road widthGate width	2200	6 mtr 4.5m D		Direct accessib		d ble from road		MR	
	 Width of internal road 	N		NA				NA		
	Number, width, Type & Arrang	gen	ents of	exits	4-11					
	a. Number of staircases		*				MR (Being old case)			
	 Upper floors 		Old case		01					
	Basements	Old case 01			01	MR (Being old case)			d case)	
	b. Width of staircases							· · ·		
	Upper floors		Old case		1.23 - 1.2				g old case	
	Basements	Old case 1.30 m					MR (Being old case)			
	c. Protection of exits	The British can be seen to						11		
	Fire check door	N	NA N			A	A		NA	
	Pressurization	NA .				NA	NA		NA	
	d. No of continuous					01			MR	
	staircase to terrace		01							
	e. Width Of Corridor	Old case			1.35m		MR (Being old ca			
	f. Door Size	Old case			0.80 m		MR (Being old ca		ld case)	
3.	Compartmentation			-					NIA	
-	Fire check door	1	١A	· N	A				NA	
	 Sealing of electrical 	1	IA r			Sea	led		NA	
10	shafts • Fire Rating of shaft	aft NA		· ·	31	NA		Δ	NA	
	door	\	NA			NA			NA	
	Water CurtainFire Dampers		NA NA			NA			NA	

the 1

Fire Ex	Location of Mai Panel	12 a/c 12 a/c on each reel hos		r Ex	chaust fa	Prov	ovided vided	N	MR IR	
First –	Upper floors ttinguishers Total numbers Types IS marking Aid Hose Reels Total numbers of Length of hose in Nozzle diameter atic fire detection Type of detector Location of Maid Panel	on each	18 Nos ABC & Requir	s. & CO ₂	chaust fa	Prov	ovided vided	N	IR	
First –	Total numbers Types IS marking Aid Hose Reels Total numbers of Length of hose r Nozzle diameter atic fire detection Type of detector Location of Mai Panel	on each reel hos	18 Nos ABC & Requir	s. & CO ₂		Prov CO ₂	vided			
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•	Types IS marking Aid Hose Reels Total numbers of Length of hose in Nozzle diameter atic fire detection Type of detector Location of Maid Panel	reel hos r n and al	ABC & Requir	& CO₂ ed		CO ₂			MR	
•	Aid Hose Reels Total numbers of Length of hose in Nozzle diameter atic fire detection Type of detector Location of Main Panel	reel hos r n and al	Requir	ed	-				MR	
•	Aid Hose Reels Total numbers of Length of hose in Nozzle diameter atic fire detection Type of detector Location of Mail Panel	reel hos r n and al	floor			Prov	CO ₂ & ABC			
•	Total numbers of Length of hose in Nozzle diameter atic fire detection. Type of detector Location of Mai Panel	reel hos r n and al		01		1100	rided		MR	
Autom	Length of hose r Nozzle diameter atic fire detection Type of detector Location of Mai Panel	reel hos r n and al		01	-	Provided			MR	
Autom	Nozzle diameter atic fire detection Type of detector Location of Mai Panel	r n and al	e			Provided Provided			MR	
Autom	atic fire detection Type of detector Location of Mai Panel	n and al		30 mtr 5 MM			Provided			
•	Type of detector Location of Mai Panel			Name Constitution		Prov	lueu	-	MR	
•	Location of Mai Panel					ng system O detectors Provided				
** ***	Panel	and the second s			S	Provided			MR MR	
•		n	Requir	ea		FIOV	lucu			
•	I acation of D		NA	- 1	NA				NA	
•	Location of Rep Panel	eater	I NA	_	. 1/1		749			
i, ∀ 8	Alternate source	of	Requir	ed	DG set	82.5k	2.5KVA		MR	
	power	: 01	Kequii	-					1374	
	Hooters' Location	on	NA			NA			NA	
MOEF	The state of the s	OII	Requir	ed	Provide	d			MR	
The state of the s	Address System		Requir		Provide				MR	
	atic Sprinkler Sy		requir	-						
7 tuton	Basements	Stern		Pro	vided	Are	a less than	1 200 m	2	
	Upper Floor		NA		F1 1-1-1-1		Α		NA	
	Sprinkler above	false	NA			N	Α		NA	
•	ceiling	Taise	\$2.74000SE				1			
Interna	al Hydrants:			1						
•	Size of riser/dov	vn- con	ner	NA			Α	NA		
J	 Number of hydrants per flo 			NΔ		N	Α	NA		
•	Hose Box							NA		
Varit	POSITION AND AN ADVANCES.	_		1121		•				
		f	NA			N	Α		NA	
•										
			NA			N	A		NA	
Dumni	TO TO ATTIVITY AND A CONTROL OF THE PARTY OF	S:								
		Te, .								
-		ain pum	ip N	Α .		_			NA	
D			N.	A		_	No. of the last of		NA	
A	Number of mair	pumps		An inc	1				NA	
>	Jockey pump ou	it put	N			_		-1	NA	
A	Jockey pump he	ad	1 7/3/5/5			_	The second secon		NA	
4	Standby Pump of	out put	-			_			NA	
									NA	
>		anual	N	A		N	1A		NA	
1/23	stopping					-	· ·			
		cess	N	A		<u> </u>	IA.		NA	
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1050									MF	
		TP.		The state of the s		CONTRACTOR OF			MF	
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-	Auto starting of	Pamp	R	equire	a Pro	vided	1	60	MF	
A			l l				-			
>				es 23					2000 May 8 (1)	
	Pumpi	 Hose Box Yard Hydrants Total number of hydrants Hose Box Pumping Arrangements Ground Level Discharge of main points Head of main points Number of main Jockey pump out Standby Pump out Standby Pump out Standby Pump out Standby Pump out Pump House Act Terrace level Discharge of put Head of the pum Power supply 	 Hose Box Yard Hydrants Total number of hydrants Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pump Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply 	 Hose Box Yard Hydrants Total number of hydrants Hose Box NA Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply 	 Hose Box Yard Hydrants Total number of hydrants Hose Box Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply Require 	 Hose Box Yard Hydrants Total number of hydrants Hose Box Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply Required Programments NA N	 Hose Box Yard Hydrants Total number of hydrants Hose Box Hose Box Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply NA N	 Hose Box Yard Hydrants Total number of hydrants Hose Box NA NA<!--</td--><td> Hose Box Yard Hydrants Total number of hydrants Hose Box NA Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Na NA</td>	 Hose Box Yard Hydrants Total number of hydrants Hose Box NA Pumping Arrangements: Ground Level Discharge of main pump Head of main pump Na NA	



14.	Captive water Storage for fire f		g:						
	 Under ground tank capacity 	NA	E	NA	NA				
	Draw off connection	NA		NA	NA				
	Fire service inlet	NA		Provided	NA				
	Access to tank	NA		NA	NA				
	 Overhead Tank capacity 	Old	case	5000 ltr	MR	8			
15	Exit Signage Re	quire	d Provided		MR				
16.	Provision of Lifts								
	Pressurization of Lift S	haft	NA	NA	NA				
	Pressurization of lift lol	bby	NA	NA	NA				
	Communication in lift (Required	Provided	MR				
	Fireman's Grounding Switch		Required	Provided	MR				
	➤ Lift Signage	Required	Provided	MR					
17.	Standby power supply		Required	Provided	MI	MR			
18.	Refuge Area								
	> Total area		NA	NA	DATE OF THE PARTY	NA NA			
	> Location		NA	NA .					
19.	Fire control room NA NA								
	Detector system panel	NA		NA		NA NA			
	> Flow Switch Panel	NA		NA		_			
	> PA System Panel		NA		NA				
			uired	Provided	M				
	➤ Building Floor Plans	NA	1	NA .	N/	_			
20.	Special Fire Protection System Protection of special Risks, if	s for	NA	NA		NA			

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/2021/522, dated 10/12/21 renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended. If approved the FSC may be issued.

Note: Photographs of Under taking are placed c/68 to c/73.

Signature of the Inspecting Officer

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

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