GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: CONNAUGHT PLACE NEW DELHI-110 001.

No. F.6/DFS/MS/GH/2016/52/653

Dated: 27/09/16

FIRE SAFETY CERTIFICATE

Certified that the Hotel Golden Deluxe located at 12A/7, WEA, Saraswati Marg, Karol Bagh, New Delhi-110005 is comprised of Basement, ground floor plus two upper floors, using basement as hall/storage, ground floor as reception and 07 guest rooms, first & second floor each having 08 guest rooms respectively (Total 23 guest rooms), a staff terrace was issued NOC by this department vide No.F.6/DFS/MS/GH/2013/256 dated 16.01.2013 owned/occupied by Sh. Hemant Puri. The guest house building was re-inspected by the officers concerned of this department on 13.04.2016 in the presence of Sh. Ashok Puri and found that the owner have 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 building/premises is fit for occupancy class residential w.e.f. the date of issue of this certificate 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 overleaf.

Issued on 27/09/16 at New Delhi.

DIRECTOR
DELHI FIRE SERVICE

Copy to:-

 Sh. Hemant Puri (Owner), Hotel Golden Deluxe, 12A/7, WEA, Karol Bagh, New Delhi-110005. Following fire safety directives must be adhered to:-

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

Basement, Ground Floor plas two apper Floors

	Comment of the Commen	TION REPORT					
	 Name & address of the building: 	Hotel Golden	Deluxe 12 Alz	WEA Corgueral			
		DIDICIPLICATION	I CLEAT MOCIAE	Karol Bagh, N			
	J. Type of case	New Case/Rener	wal				
	4. Details of Previous NOC	Letter No. F.6/DFs/ms/GH/20/3/256 Date 16.01.2					
	5. Fire Safety directives letter No :						
	6. Date of inspection	13.04.2016					
	7. Name of Inspecting Officer	D.O S.K. Tom	nar & A.s.o.	Sandeeb Augo			
	- B. Belon of Officer	5		1 00			
	From the building side	Sh, Asho	k Puri				
	9. Year of Construction : Before 2001						
	10. Applicant's letter No.		ated 26.03.201	16			
1	Minimum Standards on fire	NBC/BBL	Provided at	Remarks			
Vo.	prevention and fire safety U/R 33	Requirement	site	MR/NMR			
	Access to building						
1	Road width	Accessible	06 mts	MR			
-	 Gate width 	-	15Scmb	MR			
	 Width of internal road 	NA	NA	NA			
	Number, Width, Type & Arrangemen	t of Exits) 4 III				
	a. Number of staircases			The state of the s			
	• Upper Floors	Two	Tivo	h . A			
	 Basements 	One	A STATE OF THE PARTY OF THE PAR	MR			
	b. Width of stairdases	Ohe	One	MK, Old Ca			
	Upper Floor		100-	MR, Old Co			
_ %	Basements		122 cms, 72 cms				
	c. Protection of exits		100 cms	- do -			
	Fire check door						
-	* pressurization	NA	NA	NA			
	d. Not of continuous staircases to	NA	NA	NA			
8	terrace						
	e. Width of Corridor	One	1600	MR			
	f. Door Size		1000ms, 1900ms				
			80 cms + 197 cms	:			
3.	Compartmentation						
	Fire check door	NA	NA	NA			
	 Sealing of electrical shafts 	NA					
	 Fire Rating of shaft door 		NA.	NA			
	Water Curtain	NA	NA	NA			
	• Fire Dampers	NA	NA.	NA			
1.	Smoke Management System	NA	NA	NA			
	* Basements	10 a/c per	Exhaust fans are Provided	MR			
	 Upper floors 	hour	Matural Ventilation				

		1/4		76.
		12 a/c per hour	<i>y</i>	
5.				
٠,٠	Fire Extinguishers			
	Total numbers	Two at each floor	Provided	600
	* Types	Co, ABC	-do-	MR
· · · · · · · · · · · · · · · · · · ·	IS marking	ISI marked	1SI Marked	MR
6.	First-Aid Hose Reels		151 Marka	MR
	 Total numbers on each floor 	One	Provided	0.0
	 Length of hose reel hose 	30 m	- do -	MR
	 Nozzle diameter 	5 mm	- do-	MR
7.	Automatic fire detection and alarming	system	- 00	MR
	 Type of detectors . 	NA	1	
Ĭ	 Location of Main Panel 	NA	NA	NA
	 Location of Repeater Panel 	NA	NA	NA
	 Alternate source of power 	NA	NA	NA
	 Hooters' Location 		NA	NA
8.	MOEFA	NA	NA	NA
9.	Public Address System	Required	Provided	MR
10.	Automatic Sprinkler System	-do-	-do-	MR
	Basement	0		
	 Upper Floor 	Required	Provided	MR
	 Sprinkler above false ceiling 	NA	NA .	NA
11.	Internal Hydrants	NA	MA.	NA
	 Size of riser/down-comer 			
	 Number of hydrants per floor 	NA	NA	NA
	* Hose Box	NA	NA	NA
2.	Yard Hydrants	NA.	NA	NA
	 Total number of hydrants 		J	
	* Hose Box	NA	NA	NA
3.	Pumping Arrangements	NA	NA	NA
	Ground Level			
			A.	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Discharge of main PumpHead of Main pump	MA	NA	NA
	Number of main pumps	NA	NA	NA
	> Jockey Pump out put	NA	NA	NA
	> Jockey pump head	NA	NA	MA
	Standby Pump out put	MA	NA	NA
	> Standby Pump Head	NA	NA	
	> Auto Starting/Manual	NA	NA	NA
	stopping	NA	NA	NA
		1 4 1 1		NA

San

12 A/7 WEA, Saraswati Marg, N/19 Karol Bagh, New Delli-110005.

15. Exi 16. Pro	 Terrace level Discharge of pump Head of the pump Power Supply Auto Starting of pump Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity t Signage. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA 30 M Required NA	NA 450 LPM 30 M Provided NA Provided NA Provided NA Sooo Ctr Provided NA NA NA NA NA NA NA	MA Old CO MR MR MR NA NA NA MR, Old Co MR NO Cift NA	
15. Exi 16. Pro	 ➢ Head of the pump ➢ Power Supply ➢ Auto Starting of pump Potive Water Storage for fire fighting Lunderground tank capacity ➢ Draw-off connection ➢ Fire service inlet ➢ Access to tank Overhead Tank capacity t Signage. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	Required NA	NA Provided NA Provided NA Sooo Ctr Provided NA NA NA NA	MR NA NA NA NA NA MR MR, Old Cool MR No Cift NA	
15. Exi 16. Pro	➤ Power Supply ➤ Auto Starting of pump Potive Water Storage for fire fighting ■ Underground tank capacity ➤ Draw-off connection ➤ Fire service inlet ➤ Access to tank ■ Overhead Tank capacity It Signage. Pressurization of Lift Shaft ■ Pressurization of Lift lobby ■ Communication In lift Car ■ Fireman's Grounding Switch	Required NA	NA Provided NA Provided NA Sooo Ctr Provided NA NA NA NA	MR NA NA NA NA NA MR MR, Old Cool MR No Cift NA	
15. Exi 16. Pro	➤ Auto Starting of pump ptive Water Storage for fire fighting Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity t Signage. pvision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch	Required NA	NA NA Provided NA Socoltr Provided NA NA NA	MR NA NA NA NA MR, Old Coo	
15. Exi 16. Pro	 Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity t Signage. e Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA N	NA NA Provided NA Socoltr Provided NA NA NA	NA NA NA NA MR, Old Coo MR No Cift NA	
15. Exi 16. Pro	 Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Signage. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA NA NA Required NA NA NA NA	NA Provided NA Sooo Ur Provided NA NA	NA NA NA MR, Old Coo MR No Cift	
16. Pro	 ➢ Draw-off connection ➢ Fire service inlet ➢ Access to tank Overhead Tank capacity t Signage. e Vision of Lifts. e Pressurization of Lift Shaft e Pressurization of Lift lobby e Communication In lift Car e Fireman's Grounding Switch 	NA NA NA Required	NA Provided NA Sooo Ur Provided NA NA	NA NA NA MR, Old Coo MR No Cift	
16. Pro	Fire service inlet Access to tank Overhead Tank capacity t Signage. vision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch	NA NA Required NA NA	Provided NA Soooltr Provided NA NA	NA NA NA MR, Old Coo MR NO CIFE NA	
16. Pro	 Access to tank Overhead Tank capacity Signage. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA Required NA NA	NA Sooo Ur Provided NA NA	NA NA MR, Old Coo MR NO Cift NA	
16. Pro	 Overhead Tank capacity t Signage. vision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	Required NA NA	NA Sooo Ur Provided NA NA	MR, Old Coo MR No Cift NA	
16. Pro	 t Signage. pvision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA NA	Provided NA NA	MR, Old Coo MR No Cift NA	
16. Pro	 Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA NA	Provided NA NA	MR Nolift NA	
17. Sta	 Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA	NA	NA	
	 Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch 	NA	NA	NA	
	Communication In lift CarFireman's Grounding Switch	NA	NA		
	Fireman's Grounding Switch			1 4 97	
		NA		610	
	to the state of th	11.0	NA	NA	
	 Lift Signage 	NA	NA	NA	
		NA	NA ,	NA	
18. Re	ndby power supply	Required	D.G. Set of 62.5 KVA	MR	
	Refuge Area.				
	➢ Total Area➢ Location	NA	NA	NA	
	Location	NA	NA	NA	
19. Fire	e Control Room				
	 Detector System Panel 	NA	NA	NA	
	 Flow Switch Panel 	NA	NA	NA	
- 1	 PA System Panel 	NA	NA	NA	
	 Batter backup 	NA	NA	NA	
	 Building Floor Plans 	MA	NA	NA	
1 .	ecial Fire Protection System for otection of special Risks, if any:	NA	NA	NA	

Cam

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

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules the NOC issued vide letter no. F-6/DFS/MS/GH/2013/256 dated 16.01.2013 renewal under rule 35 of the Delhi Fire Service rules 2010 is recommended.

Signature of Inspecting Officer

Name S.K. Tomar

Designation Divisional Officer

Signature of Inspecting Officer

Name Sandeep Suggal

Designation Appth Divisional Officer