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

No F 6/DFS/MS/2012/GH 2671

Dated 23/07/12

FIRE SAFETY CERTIFICATE

Issued on .2.2./.07./.12...... at New Delhi.

Chief Fire Officer Delhi Fire Service

Copy to: -

- 1. The Owner, Ramayan" Guest House, located at 7880, Arakashan Road, Pahar Ganj, New Delhi.
- 2. The Addl. Comm. of Police (Lic) First Floor, Police Station Defence Colony, New Delhi.

Conditions for the validity of fire safety certificate

- 1. All the means of escape/entry/exit shall be kept free from any obstruction.
- 2. All the fire protection measures shall be maintained in perfect working conditions all the times as seen during inspection.
- 3. All the staff members must know the correct method operation of fire fighting system.
- 4. Any lapse rendering fire fighting system/equipment non-functional shall be risk and responsibility of the management.
- 5. This inspection report may not in any way be treated as regularization of unauthorized construction, if any.
- 6. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on www.dfs.delhigovt.nic.in
- 7. This NOC is for Guest Rooms only.

old core pss

	INSPECTION	ON REPORT	(
1. Name & address of the	building: M/S Ro	amayen, 7,	880/A, A-K Road
2. Type of Occupancy	Residen	Dal (Guesth	New Delhe
3. Type of Case	Old		
4. Details of previous NO	C : Letter No	PC/OFS/MS/GH	12009/436 dated 1/
5. Fire Safety directives L	etter No.:	4	y (so auco)
6. Date of inspection	9/07	1/2	
7. Name of the Inspecting		TULGARGO	l D.S. yadau
8. Name and designation of	of Officer MY	s Oberoi	
from the building side			so Loven 01
9. Year of Construction	1defora	2009	
10. Applicant's letter No. :	MIL de	Acd 28/05	/12
Minimum et a 1			
Minimum standards on fire	e BBL	Provided at	Power A DAD A
prevention and fire safety Access of building	U/R 33 Requirem	ents · site	Remarks MR/NMR
wad width	NI	9 30ts	MP
• Gate width	NA	N/A	NIA
Width of internal ro	oad A/	11/10	
Number, width, Type & Ar	rangements of evite	TIN/H	N/1-)
a. Number of staircase	es contract of calls		
Upper floors	00	e one	ML
* Basements		one one	MR
b. Width of staircases	N//	TINA	N/A
• Upper floors	0.80	smits grown	5 MR
Basements	N/A	7 N/A	m//A
c. Protection of exits		The state of the s	1 "///
 Fire check door 	NA		
 Pressurization 	1/1		
d. No of continuous sta	ircase //A		
	are	one	M R

	WC14 000-11-	11/0		The second secon
	e. Width Of Corridor	N/A		
	f. Door Size	NA		
3.	Compartmentation	, , , , .	· .	
	• Fire check door	1110		
	The oneck door	NA		
	 Sealing of electrical shafts 	NA		
	 Fire Rating of shaft door 			
	 Water Curtain 	NA		
	 Fire Dampers 	NA		
	• Pile Dampers	NA	The state of the s	
4.	Smoke managements System			
	Basements	30 a/c per hour	NA	
	 Upper floors 	12 a/c per hour	NA	•
5.	Fire Extinguishers	•		
	 Total numbers 	Eight	Eight	MR
	Types	TSI marked	WT, CO2	MR
	 IS marking 	1.51 markou	yes	MR
6.	First - Aid Hose Reels		 	
	Total numbers on each floor	me	one	MR
	• Length of hose reel hose	30mb	yes	MR.
	 Nozzle diameter 	5 mm	1 yes	MR
7.	Automatic fire detection and alarmin	g system		
	 Type of detectors 	N/A	3	
	 Location of Main Panel 	N/A		
	Location of Repeater Panel	NA		
	 Alternate source of power 	NA	5	***
	* Hooters' Location	NIA		
8.	MOEFA	MA		
9.	Public Address System / Tolka	- CB	ys.	m R
10.	Automatic Sprinkler System	-	1 0	
	• Basements	W/A	,	
	 Upper Floor 	11/0		
		1 1/4		•

	Sprinkler above false sailing	AL IA	I/A	
11.	 Sprinkler above false ceiling Internal Hydrants 	N/H	11/11	
	Size of riser/down- comer	al (0	T	the same of the sa
	down come	N/H		·
	 Number of hydrants per 	X//A		
	floor	N/H		(4)
	o Haga Dam	NIA		
12.	• Hose Box Yard Hydrants	0777		
	Total number of hydrants	c//A		The second secon
	* Hose Box	N/A		*
13.	Pumping Arrangements	147		And the state of t
	Ground Level	x/A		
	 Discharge of main pump 	1///		
		N/A		
	Head of main pump	NIA		The state of the s
	Number of main numps	777		
	> Number of main pumps	N/A	8 7 8 4	
	Jockey pump out put	1//0		
	r	NA		
	Jockey pump head	NIA		despenses of contractions and an experience based. Needs were sensor to drive a least two days between a contractions and the contractions and the contractions and the contractions are contracted as the contractions and the contractions are contracted as the contraction and contracted as the contraction are contracted as the contraction are contracted as the contracted as th
		14 87		•,
	> Standby Pump out put	NA		
	Standby Pump Head	1/6		
	, Standby Lump Head	N/A		
	> Auto Staring/Manual	N//n		
	stopping	WH	9	
	TT .	M/A	A STATE OF THE STA	Commission of the Commission o
	> Pump House Access	////		
	 Terrace level 			
	Torrace level	225 Lpm	1/22	m R
	Discharge of pump	0 001	110	ha A
		80 MM	45	IN R
	Head of the pump	110	Q1e	m n
	Daniel I			(0)
	Power supply	118	1/2	m P
	> Auto starting of pump	7)	9)	101
14.	Captive water Storage for fire fighting	Q (/	L	
	 Under ground tank capacity 	M1/0		•
		N/H		e
	Draw of connection	NA		The State of the S
	Tiro garriag in Li	1// /		
	Fire service inlet	NA	× III	
	Access to tank	NICO		2
	1 Thoops to tune	N/ 6	t.,	* * * * * * * * * * * * * * * * * * *
	 Overhead Tank capacity 	2800) Let	48	MR
Canada		<u> </u>		

15	Exit Signage	48	UR	MR
16.	Provision of Lifts	f	7)	
	Pressurization of Lift Shaft	N/A		
	➤ Pressurization of lift lobby	N/A	8.	
	 Communication in lift Car Fireman's Grounding 	NA		
	Fireman's Grounding Switch	NA		•
7.	> Lift Signage	NA		
7. 8.	Standby power supply	40	45	MR
0.	Refuge Area		0/	And Alexander
	Total areaLocation	N/A		
0		NA		
9.	Fire control room	354 mg 71170; water 18 pt 927		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Detector system panelFlow Switch Panel	NA		
	> PA System Panel	NA		
	> Batter backup	NA		
	> Building Floor Plans	WA		
				8 • s
Э.	Special Fire Protection Systems for Protection of special Risks, if any;	NA		

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

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required under the rules it is recommended to grant Fire Safety Certificate under rule 35 of the Delhi Fire Service Rules 2010/issue shortcomings as noted serial numbers

Signature of the Inspecting Officer

Signature of the Inspecting Officer

Name

Designation

Name D.S. yadar

Designation Apo (cc)