GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS, DELHI FIRE SERVICE, CONNAUGHT PLACE, NEW DELHI-110001

No.: F6/MS/DFS/GH/2012/ 42 39

Dated:- 14 11 11

FIRE SAFETY CERTIFICATE

Chief Fire Officer Delhi Fire Service

Of L

Copy to:-

- The Addl. Commissioner of Police (Lic.), First Floor, P.S. Defence Colony, New Delhi-110049.
- Sh.Anil Kumar Bansal
 Om International Guest House 7/7,D.B.G.Road,Pahar Ganj, New Delhi,

CONDITIONS:

- 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 of fire safety measures, management shall be responsible.
- 4. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.
- 5. 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
- 6. This Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction/ unauthorized use of land if any.

INSPECTION REPORT

1. Name & address of the building: Om International at 7/7, D.B.G. Road, Pahar Ganj, New Delhi.

2. Building Comprised of

: Ground plus four upper floors.

3. Type of Occupancy

: Residential (Guest House)

4. Type of Case

: Renewal

5. Details of Previous NOC

: F.6/DFS/HQ/GH/2010/246 dated 25.01.10

6. Fire Safety directives No

Mer has age and one out-connect min-den

7. Date of Inspection

: 02.11.12

2. Number of Mispection

8. Name of the Inspecting Officer: DO Virendra Singh

9. Name of the designation of Officer

er

From the building side

ionig side

: Sh.Anil Kumar Bansal (owner)

10. Year of Construction11.Application / letter No

: 57641/Addl.C.P./Lic.(H) dated 01.10.2012

	Minimum Standards on fire prevention and fire safety U/R33	Old building Requirement	Provided at Site	Remarks		
1	Access to building					
	 Road width 	Other calls from the children was your real	06 Mtrs.	MR		
	Gate width	our estimates and a second sec	man tilge form data som	Selfs also sees who have due to the		
	Width of internal road	yelk ANN KARI KARI KARI KARI KARI KARI KARI KARI	ette ette gan min ett stell till det stell	Geo year off also year has seen		
2	Number, Width, Type and Arrangement of Exits					
	a. Number of Staircases	the desired was the set also than the	and with the size of the size	and any only officers consist the way has		
	 Upper Fioor 	0 1 No.	01 No.	MR		
	 Basement 	AND THE RED SER SER SER SER SER SER SER SER SER	419 AND AND AND THE USE ON THE SEA AND AND	NOT THE THE THE THE THE THE THE THE THE TH		
	B. Width of Staircases					
	Upper Floor	The district value and was value to the same was	1.25 M	MR		
	Basement					
	Protection of exits Fire check door	N/A				
		N/A				
	 Pressurization 	IV/A	allia and the state plan can have the spin plan and and	year color color paper deler color color color color color color color color		
	e. No. of continuous staircases to terrace	100 TOO ADV DUT ON LASS SEE COD VINE SEE AUX	1 No.	MR		
	g. Width of Corridor h. Door Size	They explain align the late also late with they ext with the	1.5 M	MR		
			1.0 M	MR		
3	Compartmentation.					
	Fire check door	N/A	Tally man are have been talke man man again and authorized and again	offer sole along state party come and court		
	 Sealing of electrical shafts 	N/A	UN DE SER AND THE	rects data with spik berk soot tool daw		
	 Fire rating of shaft door 	N/A	THE THE COLUMN THE	um em an an ma ma ma ma		
	Water curtain	N/A	All his vist dat the deletion and see also see the	AND NOT ON ON THE THE WAY		
	Fire Dampers	N/A	allo allo allo allo allo allo allo allo	400 MP 50 -00 MR 40-00 AN 400		
4	Smoke Management System.					
***************************************	Basement	THE REST OF THE TOT AND THE REST OF THE RE				
		Required	Natural	MR		
	Upper floor	The second secon	ventilation			
5.	Fire Extinguisher					

	Total numbers	08 Nos.	08 Nos.	MR -			
	• types	ABC & Co2	ABC & Co2	MR -			
_	IS marking	ISI marked	ISI marked	MR			
6	First-aid-Hose Reels.						
	 Total numbers of each floor 	1 no.	Provided	MR -			
AND THE RESERVE OF THE PERSON	 Length of hose reel hose 	30 m	Provided	MR -			
Tare Communication	 Nozzle diameter 		···ovided	IVIN			
The second secon		5 mm	Provided	MR			
7	Automatic fire detection and alarming system.						
	Type of detectors	N/A	50 50 50 50 50 50 50 50 50 50 50 50 50 5				
	 Location of main panel 	N/A	the two days one our law are fact on the two and the	100 to 10			
	 Location of repeater panel 	N/A		Other State and State date date and state and			
	 Alternate source of power 	Required	DG Set	8.40			
			DO SEL	MR			
-	Hooters's location	TO COLUMN TO SERVICE OF THE SERVICE		Printed Control of Con			
8	MOEFA MOEFA		**********	************			
9	Public address System.	Required	provided	MR -			
10	Automatic Sprinkler S	Required	provided	MR -			
	Automatic Sprinkler System.						
	• basement	N/A	THE ARE THE THE THE CONTROL AND AND AND AND AND AND AND	NOTE THAT THE PART AND THE PART THAT			
	 upper floor 	N/A	THE WITH THE REAL LIAN AND ADDRESS OF THE WORLD THE WAY				
	 sprinkler above false ceiling 	N/A	W 400 Dr 20 July 20 Ju	The control of the co			
11	Internal Hydrants			and the second second second			
	 size of riser/down-comer 	100 MM	provided	MR C			
	 Number of hydrants per floor 	1 No.	provided				
	Hose Box	1No.	provided				
12	Yard Hydrants.		provided	MR -			
	 Total number of hydrants 	N/A					
	Hose Box	N/A	and the same and t	the object and to one out on any			
13	Pumping Arrangements.	17/5	THE COLUMN TWO SECTIONS FOR SECTION SECTION AND ADDRESS OF THE COLUMN TWO	ONLY WITH A REAL PROPERTY AND THE PROPER			
	Ground Level	N/A					
	Discharge of main Pump	N/A		THE OWN DOWN THE WAY AND AND AND			
	Head of Main Pump		one was the date and one and one and the same one yes	while state value what white page year			
	> Number of main pumps	N/A	and the same of the same of the same one and the same one	AND DESCRIPTION AND ADDRESS OF THE PROPERTY OF			
	> Jockey pump out put	N/A	to all all all all all all all all all al	and this first ride over also have also			
	> Jockey pump head	N/A	AND AND THE COLD AND THE COLD	mile date day and will city date day			
	Standby pump out put	N/A	THE RELIGIOUS AND	AND THE REAL PROPERTY CAN ARE AND AND AND ARE			
	> Standby pump Head	N/A	THE SERVICE AND THE SERVICE AND THE SERVICE AND	AND AND NOT COMPANY TO AND AND AND			
	> Auto Starting /Manual stopping	N/A	THE SPECIAL TIPLE THE COLUMN THE THE THE REPUBLIC THE	The Table date date and more recovering gate			
	Pump House Access	N/A	Now, when their man was not any man to the last only the state of the	one total place cone give more only place appa.			
	Terrace Level	N/A	NAME AND POST TOOL OLD TOO TOOL TOOL TOOL TOOL TOOL	dis columbs only the last year and			
	Discharge of pump	4501011	The second secon				
	Head of the Pump	450 LPM	450 LPM	MR (
	> Power supply	40 Mtrs	40 Mtrs.	MR /			
	> Auto Starting of pump	Electricity	Provided	MR /			
V /	Acto Starting or pump	Required	Provided	MR -			
1							

	 Underground tank capacity 	N/A	NAME AND POST THE WALL AND THE GOAL AND THE WALL AND THE WALL	AND SEA COLD COLD COLD COLD COLD COLD COLD COLD
	> Draw-off connection	N/A	was this side one was too look one can out on all make	MR -
	> Fire service inlet	N/A	Provided	IVIN
	> Access to tank	N/A	40 M 10 M	MR acephoasa
	Overhead Tank capacity	3000 Ltrs.	Provided	MR -
15	Exit Signage.	Required	Provided	IVIN
16	Provision of Lifts.			
10	Pressurization of Lift Shaft	N/A	and decrease with later belonging the state and allow only and and and and and	
	Pressurization of Lift lobby	N/A	pales agree more open cold make cold long cold cold cold date cold cold cold date.	are can can see any con can can can
	Communication in lift car	N/A	AND THE REST COLUMN TWO WAS THE	sea, special and other part self-car sea.
	Firemen's grounding switch	N/A	alls with the first tip also replaced also contained the data	And can take the contraction and
		N/A	was come one vital size and vital size late and vital size and	2.853
. –		Required	Provided	MR
17	Standby power supply			
18	Refuge Area. • Total area	N/A	was also done that have manage data and appe data was date and	give also time date also date also time and time.
		N/A		per sole the red old the place of the
	Location			
19	Fire Control Room	N/A	one who will also have been taken and some and also have also also also also.	April Agricultura distal state della state
	Detector system panel	N/A	MILE STOP FIRM SIGN CORE STOP GROW CORE STOP STOP STOP	and that the site and the site and the
	Flow switch panel	N/A	HE HAS DIST THE THIS ARE THE HAS DIST THE SHE HAS THE	Later Life State And Annu Annu Annu Annu
	PA system panel	N/A	NAME AND ADDRESS AND BOTH HAVE AND ADDRESS AND ADDRESS AND ADDRESS AND	SALE COLUMN AND THAT COLUMN AND THAT COLUMN AND
	Batter backup		use and too, and and properly one palls are annexed and	also use that have have not only
	Building Floor Plans	N/A	and other one one year feet was too pay and size only	can not not one of the not not below the
20	Special Fire Protection systems for protection of special Risks, if any:	N/A		

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

Keeping in view the 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 Rule 2010.

Signature of the inspecting Officer
Name VMENDRA SINGN

Designation

20