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

No. F6/MS/DFS/GH/2012/1528

Dated: 27/09/12

## FIRE SAFETY CERTIFICATE

Certified that the Cama Guest House located at 3037, Chuna Mandi, Pahar Ganj, New Delhi comprised of ground floor (reception + 03 guest rooms), 1<sup>st</sup> floor (18 guest rooms), 2<sup>nd</sup> floor (19 guest rooms) and 3<sup>rd</sup> floor (07 guest rooms) Terrace floor (staff room + DG set shed) Total 47 guest rooms was granted NOC by this department vide letter No. F6/MS/DFS/GH/2009/1180 dated 01-05-2009. The premises was re-inspected by the officer concerned of this department on 19-04-2012 in the presence of Sh. Sukhvinder Singh and found that the said guest house building 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 premises is fit for occupancy of 47 guest rooms with effect from .2.7.1.2.9.1....2012 for 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 27/12- at New Delhi by.

CHIEF FIRE OFFICER
FOR DIRECTOR
DELHI FIRE SERVICE

Copy to :-

- 1. The Addl. Commissioner of Police (Lic.), First Floor, P.S. Defence Colony, New Delhi 110049
- 2. Shri Sukhvinder Singh M/s Cama Guest House, 3037, Chuna Mandi, Pahar Ganj, New Delhi-110055

## Condition for the validity of fire safety certificate

- 1. All the fire safety arrangements provided therein shall be maintained in good working conditions at all times. 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
- 2. Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 5. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.

## INSPECTION REPORT

from the building side  9. Year of Construction  10. Applicant's letter No.  10. Appli	1. 2. 3. 4. 5. 6. 7. 8.	Details of previous NOC : Letter N  Fire Safety directives letter No :  Date of inspection : 2  Name of the Inspecting Officers : D  Name and designation of officers	No. F6/MS/DFS/Gh	12029/1180 Date	d: 01/05/2009
10. Applicant's letter No. 10330   Addl. Cellic (Modeled Modelli)   The 22   2   10    S. Minimum Standards on fire NBC Provided at site Remarks Old MR/NMR Code  No. prevention and fire safety U/R 33 Requirement MR/NMR Code  Road width   Accessible   mole Han obnts   n R    Gate width   - N A	9	Vons	khvinder Sing	ch (Ownes)	
No. prevention and fire safety U/R 33  Access to building  Requirement  Requirement  Requirement  Remarks Old  MR/NMR Case  Requirement  Requirement  Remarks Old  MR/NMR Case  Requirement  Requirement  Remarks Old  MR/NMR Case  North Case  Requirement  Remarks Old  MR/NMR Case  North Case  Nor		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	187 (S/arla	ng year)	
No. prevention and fire safety U/R 33  Requirement Access to building  Road width Gate width Width of internal road  Number, Width, Type & Arrangement of Exits  a. Number of staircases Upper Floors Basements Upper Floors Upper Floors Fire check door Pressurization  Pressurization  No. of continuous staircases to terrace Width of Corridor  Remarks Old MR/NMR  Requirement MR/NMR  Requirement MR/NMR  Remarks Old MR/NMR  Remarks MR  Remarks Old MR/NMR  Remarks MR  R		Minimum Standards on fire	NRC		
Access to building  Road width Gate width Width of internal road  Number, Width, Type & Arrangement of Exits  a. Number of staircases Upper Floors Basements Upper Floors Upper Floors Fire check door Pressurization  No. of continuous staircases to terrace Width of Corridor  Access to building  Road width Accessible No. A	No.	prevention and fire safety U/R 33		riovided at site	
• Gate width • Width of internal road  2 Number, Width, Type & Arrangement of Exits  a. Number of staircases • Upper Floors • Basements  • Upper Floors • Upper Floors • Upper Floors • Upper Floors • Protection of exits • Fire check door • Pressurization • No. of continuous staircases to terrace  g. Width of Corridor   **Rece **M.** A - N.** A	1	Access to building	P.S.S. Areg.		MR/NMRC43C
• Gate width • Width of internal road  2 Number, Width, Type & Arrangement of Exits  a. Number of staircases • Upper Floors • Basements  b. Width of staircases • Upper Floors • Basements  c. Protection of exits • Fire check door • Pressurization c. No. of continuous staircases to terrace g. Width of Corridor  • Width of Corridor  • Width of internal road  - N.A -		<ul> <li>Road width</li> </ul>	Accessible	mote than what	C 20.0
Number, Width, Type & Arrangement of Exits  a. Number of staircases  • Upper Floors  • Basements  • Upper Floors  • Upper Floors  • Basements  • Upper Floors  • Basements  • Upper Floors  • Basements  • Pressurization  • Pressurization  • N. A - N	=	• Gate width	- N.A -	- N.A -	- N:A -
Number, Width, Type & Arrangement of Exits  a. Number of staircases  • Upper Floors  • Basements  • Upper Floors  • Dhosm to high  • Pressurization  • Fire check door  • Pressurization  • No. of continuous staircases to terrace  g. Width of Corridor  - N. A -	5 a,	• Width of internal road	- N. A -	-N.A -	
a. Number of staircases  • Upper Floors  • Basements  • Upper Floors  • Upper Floors  • Upper Floors  • Upper Floors  • Basements  • C. Protection of exits  • Fire check door  • Pressurization  • No. of continuous staircases to terrace  g. Width of Corridor  • Upper Floors  • W. A - W. A	2	Number, Width, Type & Arrangement of		-7. //	-N.H-
• Basements  - N.A N.A N.A -  b. Width of staircases  • Upper Floors  • Basements  c. Protection of exits  • Fire check door  • Pressurization  e. No. of continuous staircases to terrace  g. Width of Corridor  - N.A N.A N.A N.A -  - N.A N.A N.A N.A -  - N.A N.A N.A N.A -		a. Number of staircases	JAILS		
• Basements  b. Width of staircases  • Upper Floors • Basements  c. Protection of exits • Fire check door • Pressurization • No. of continuous staircases to terrace  g. Width of Corridor  • Basements  - N. A - N.		<ul> <li>Upper Floors</li> </ul>		Theoe	nd 0
• Upper Floors • Basements • C. Protection of exits • Fire check door • Pressurization • No. of continuous staircases to terrace g. Width of Corridor  • Upper Floors  - () 1.08 m to 1.19 m  - N.A -		<ul> <li>Basements</li> </ul>	- N.A -	- N. A -	- N. D.
• Basements  c. Protection of exits  • Fire check door  • Pressurization  e. No. of continuous staircases to terrace  g. Width of Corridor  • Basements		b. Width of staircases			7 77
c. Protection of exits  • Fire check door  • Pressurization  e. No. of continuous staircases to terrace  g. Width of Corridor   — N. A — —		Upper Floors		1) 1.08 m to 1.14	N m
c. Protection of exits  • Fire check door  • Pressurization  e. No. of continuous staircases to terrace  g. Width of Corridor  c. Protection of exits  - N.A -		Basements	=N·A-		ms MA
• Pressurization  e. No. of continuous staircases to terrace  g. Width of Corridor  • Pressurization  • N. A -		c. Protection of exits		77.77	<i>N</i> 1)
e. No. of continuous staircases to terrace g. Width of Corridor  Pressurization  N.A - N.A		Fire check door	- N.A -	- N.A -	- 24 0
e. No. of continuous staircases to terrace  g. Width of Corridor  N.A - N.A - N.A - N.A -		• Pressurization			- N.A -
g. Width of Corridor  -N.AN.A -		e. No. of continuous staircases to terrace			N.R
h Door Size		g. Width of Corridor	-N.A-	N.A -	-N.A -
N.A - N.A - N.A -		h. Door Size	-N.A-	-N.A -	N.B-

Cama Guelt House, 3037, Chuna mandi Pahal Garj, New Delhi-110055.

Con	partmentation.				
	Fire check door	N.A			
	Sealing of electrical shafts				
	Fire Rating of shaft door	/			
	Water Curtain				
	<ul> <li>Fire Dampers</li> </ul>				
Sm	oke Management System.				
	• Basements	30 a/c per hour	-N. A - + vatural ventilar	N.A -	
	• Upper floors	12 a/c per hour	vatural ventilosti	on M.R.	
				200	
Fi	re Extinguishers		1-6-3	. 1	
	<ul> <li>Total numbers</li> </ul>		10 (Ten)	M.R M.R M.R	
	<ul> <li>Types</li> </ul>		con Type	M.K	
	<ul> <li>IS marking</li> </ul>	ISI marked	Ye8	July .	
F	irst-Aid Hose Reels.			m-R	
	<ul> <li>Total numbers on each floor</li> </ul>	onet one	TWO		
	<ul> <li>Length of hose reel hose</li> </ul>	30 m	yes	ps-R	
	Nozzle diameter	5 mm	yes	Joseph	
7 1	Automatic fire detection and alarming system.				
	• Type of detectors	N.A			
	<ul> <li>Location of Main Panel</li> </ul>				
	• Location of Repeater Panel				
	Alternate source of power				
				4	
	Hooters' Location				
8	MOEFA	yes	yel	m·K	
9	Public Address System.	yel.	yes	m. K	
10	Automatic Sprinkler System.  Basement	-N.A			

Cama Guest House, 3037, chuna mandi, Pakar Gang, New Delhi- 110055.

/				
	<ul><li>Upper Floor</li><li>Sprinkler above false ceiling</li></ul>	- NA -		
11	Internal Hydrants	. /		
	<ul> <li>Size of riser/down-comer</li> <li>Number of hydrants per floor</li> <li>Hose Box</li> </ul>	- N.A		
12	Yard Hydrants.			
2	<ul><li>Total number of hydrants</li><li>Hose Box</li></ul>	- N. A -		1
13	Pumping Arrangements.	1		
	• Ground Level			
	<ul><li>Discharge of main Pump</li><li>Head of Main pump</li></ul>	N. A	9	
	Number of main pumps			
2 ,,	> Jockey Pump out put		Marine Marine	a a
	> Jockey pump head			
	> Standby Pump out put			
	Standby Pump Head			
10 10 10 10 10	Auto Starting/ Manual stopping			
	•,	1 1 1		N. F.
	<ul><li>Pump House Access</li><li>Terrace level</li></ul>		70	
	Discharge of pump	450 LPM	450 LPM	m. R.
	> Head of the pump	30 Mtss	30 mtas	m. R. W
	Power Supply	Plectec	Flectlin	3 2 3
4.	> Auto Starting of pump	yes	yes	
14	Captive Water Storage for fire fighting.			M.R
33	Underground tank capacity	N. A		37.1
	> Draw-off connection			
) Ma				

contal.

Cama Grant house 3037, chura mande, palak Grand New Adhi-11055

	> Fire service inlet	4.00		
	A WO SELVICE HILE!	-	-NA -	- N.A-
	recess to tallk		Jes	m.R.
	Overhead Tank capacity		5000 lite	The second secon
15	Exit Signage.	yes	XLE	m·R
16	Provision of Lifts.			
	Pressurization of Lift Shaft	MA		
	Pressurization of Lift lobby			
	<ul> <li>Communication In lift Car</li> </ul>			
			8 , , , , , , ,	
	r neman's Grounding Switch			
	• Lift Signage			
17	Standby power supply		D-6.52 to K.A.	m.R
18	Refuge Area.		40 KMA.	/// //
	> Total Area	- N.A		
	> Location	- N. F)		,
19	Fire Control Room			
		N.A	1	
	Detector System Panel	N.O.		
	<ul> <li>Flow Switch Panel</li> </ul>			
	PAi System Panel			
	Batter backup			
	Building Floor Plans			
20	Special Fire Protection Systems for	1.0		
	Protection of special Risks, if any:	- N-TI		
				* # #

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 at serial numbers.

Cama Guest house 3037 chuna marsh; in Pahas Gand, New Belli-11005 Signature of the Inspecting Officer Signature of the Inspecting Officer Name DHARM VIRSINGH Designation Assistant Diviginal

Name

Designation

Do. (central)