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

No F 6/DFS/MS/2012/9H/257/

Dated 18/07/12

## FIRE SAFETY CERTIFICATE

Certified that the "Paras" Guest House, located at 7876/6, Arakashan Road, Pahar Ganj, New Delhi, comprised of Ground + Five upper floors having 12 guest rooms (Ground floor has Reception + 01 guest rooms, First floor has 03 guest rooms, Second floor has 02 guest rooms, Third & Fourth floor has 03 guest rooms, Terrace floor having 01 Store room + Kitchen for staff sealed) was granted NOC by this department vide letter No F 6 / DFS / MS / GH / 2009/ 925 dated 02.04.2009. The premise was re-inspected by the officer concerned of this department on 11.07.2012 in the presence of Mr. Ravinder found that the said Guest House have deemed complied with 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" A-I with effect from 18/97/12 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 18/01/12 at New Delhi.

Delhi Fire Service

## Copy to: -

- 1. The Owner, Paras Guest House, located at 7876/6, Arakashan Road, Pahar Ganj, New Delhi.
- 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.
- 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.inThis NOC is for Guest Rooms only.

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II.	NSPECTION RE	PODT	
Name & address City			
1. Name & address of the building:	11/5 Tara	s questro	use, 7876/6 Ggm, N. Delhi
	A.K. Road	d Pahan	Cama As DON
2. Type of Occupancy	Residential (	CITI	and the same of th
	1	,	
3. Type of Case	old (Rer	reuf)	
A Dataile C	The state of the s		
4. Details of previous NOC	: Letter No. F6/0FS	105/44/200	9/925 datel 2/0
5. Fire Safety directives Letter No.	Alla	1	1/125 4 acc 70
	·	مند ميد عدد عدد عدد عدد عدد عدد عدد عدد عدد ع	The first first was from each
6. Date of inspection	9/07/12		
·			
7. Name of the Inspecting Officer:	ATUL GI	ARS 2 0-	s-yadav
8. Name and designation of Officer	2		
	My	chazan	
from the building side	10119	4699.10	
	D. For On	~1	
9. Year of Construction 10. Applicant's letter No.:	1304086 200	27	
10 Applicant's letter N	de to o	0/1/12	
s tetter 140.	and a	9/3/12	To the real rate and are any and the last day and the
Minimum			
Minimum standards on fire	BBL	Provided at	Remarks MR/NMR
Access of building	Requirements ·	site	remarks MKAMMIK
• Road width			
ACORT WIGHT	N/A	6 ml	M D
a Gate width		0/4	11 K
· · · · · · · · · · · · · · · · · · ·	N/A		The second secon
Width of internal road	17.17		
Number, width, Type & Arrangeme	nts of avid		The manufacture and a second s
a. Number of staircases	Onl		
	Once	one	MR
* Upper floors	000		San Andrews Control of the Control o
	one	m	$n_1 \mathcal{O}$
- D	Dire	one	MR
Basements	N/A	N/A	MR
b. Width of staircases	N/A	N/A	MR
	N/A 0.20mt	N/A	MR
b. Width of staircases • Upper floors	N/A 0.80mt	1.20mg	MR
b. Width of staircases  Upper floors	N/A 0.80mt	1.20mg	MR
b. Width of staircases Depre floors Basements	N/A 0.80mt	N/A  1.20MG  N/A	MR
<ul> <li>b. Width of staircases</li> <li>• Upper floors</li> <li>• Basements</li> <li>c. Protection of exits</li> </ul>	N/A 0.80mt	1.20m4 N/A	MR
<ul> <li>b. Width of staircases</li> <li>Depre floors</li> <li>Basements</li> <li>c. Protection of exits</li> </ul>	N/A 0.80mt, N/A	1.20mg N/A	M R M R
<ul> <li>b. Width of staircases</li> <li>Depre floors</li> <li>Basements</li> <li>c. Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> </ul>	N/A 0.80mt, N/A N/A	1.20m4 N/A N/A	MR MR N/A
<ul> <li>b. Width of staircases</li> <li>Depre floors</li> <li>Basements</li> <li>c. Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>d. No of continuous staircase</li> </ul>	N/A 0.80mt, N/A N/A N/A	N/A  1.20MG  N/A  N/A	MR MR N/A
<ul> <li>b. Width of staircases</li> <li>• Upper floors</li> <li>• Basements</li> <li>c. Protection of exits</li> <li>• Fire check door</li> </ul>	N/A 0.80mt, N/A N/A N/A	1.20m4 N/A N/A N/A	MR MR MA W/A

	Secretary operation and secretary operations are a secretary and a secretary operations and a secretary operations are a secretary operations are a secretary operations and a secretary operations are a secretary operation and a secretary operations are a secretary operation and a secretary operation are a s			
	e. Width Of Corridor	NA		A 16
	f. Door Size	N/A		**
3.	Compartmentation	1///		
	• Fire check door			The state of the s
	THE CHECK GOOF	N/A		
	<ul> <li>Sealing of electrical shafts</li> </ul>	N/ /A		
25 20 20 21	<ul> <li>Fire Rating of shaft door</li> </ul>			
	<ul> <li>Water Curtain</li> </ul>	N/A		
	Fire Dampers	N/A		
		NA	maritanian rana man	
4.	Smoke managements System	The supersystem of the supersyst		
	Basements	30 a/c per hour	NA	u
	■ Upper floors	12 a/c per hour	W/A	
5.	Fire Extinguishers	•	/ /	
	<ul> <li>Total numbers</li> </ul>	ONG	WT, Coz	MR
	<ul><li>Types</li></ul>	ror	WT, 62	
	IS marking.	ISI marked	UR	m @
6.	First - Aid Hose Reels	and the second s	()	"/ C
	Total numbers on each floor			The second secon
-		ane	yas	MR
	• Length of hose reel hose	30 mts	ys	MR.
	Nozzle diameter	5 mm	48	MR
7.	Automatic fire detection and alarming	g system		
	<ul> <li>Type of detectors</li> </ul>	A(Vn		
	<ul> <li>Location of Main Panel</li> </ul>	NICO		
	Location of Repeater Panel	N/CA		
	<ul> <li>Alternate source of power</li> </ul>	0(()		
	Hooters' Location	N/IT		
	Annual Control of Cont	N/FI	l la	
8.	MOEFA	MM		
9.	Public Address System / Intolon	WA		Vice many
10.	Automatic Sprinkler System			
	<ul> <li>Basements</li> </ul>	NA		and the same of th
	<ul> <li>Upper Floor</li> </ul>	1/65		
2501		MA	*	90 A
- 1	The second secon			

	Sprinkler above false ceiling	N/A			
11.	Internal Hydrants	11//1			
	<ul> <li>Size of riser/down- comer</li> </ul>	01 10			
		N/H		9	
	<ul> <li>Number of hydrants per floor</li> </ul>	NIO			
	Hoor	11/4)			
	* Hose Box	NA	2014 2		
12.	Yard Hydrants	V . / V /			
	<ul> <li>Total number of hydrants</li> </ul>	NA			
	* Hose Box	WIA		•	
13.	Pumping Arrangements			479 000 000 000 000 000	
	Ground Level	NA	The state of the s		
	<ul> <li>Discharge of main pump</li> </ul>	1/10			
	Head of main pump	NA	The second section of the second section secti		**
	Head of main pump	NA		The state of the s	
	> Number of main pumps	, , ,			
	·	NA			~
	Jockey pump out put	0// 0		The second section of the section of the second section of the section of	
		NIA	v.		600
	➢ Jockey pump head	NIA		The second section of the second	
	Standby Pump out put	/1///			
=	Standby Pump out put	NA	ii ii		
	> Standby Pump Head	1/10			
		NA	9 11		-
2 1	Auto Staring/Manual	NIA			
	stopping	11/11			
	Pump House Access	MIA	7.20	A COMMISSION OF STREET, AND A STREET AND A STREET AND A STREET AND A STREET, AND A STR	100 M 1 A 1 M 4 M 40 M 100 M 1
	r disp riouse Access	01/01			
	<ul> <li>Terrace level</li> </ul>				
		225 lbm	Y .	me	±
	<ul><li>Discharge of pump</li></ul>	. 0	118		
a = 2		10 MG	9)	ME	
	Head of the pump	110-	(18	0	
	Power supply	9)	7)	ME	
	1 ower suppry	(1)	118		
	> Auto starting of pump	7)	1	MK	
14.	Captive water Storage for fire fighting	5	$\theta$		
	<ul> <li>Under ground tank capacity</li> </ul>	NIA	I		•
		/'///			5
	Draw of connection	NIA			
	Fire service inlet	(60	1,		
	and service finet	N/A		4	
	Access to tank	h//n	ι.,		8
		1,			
	<ul> <li>Overhead Tank capacity</li> </ul>	2500 Hs.	2500/4	MR	

15	Exit Signage	UK	U	I MA
16.	Provision of Lifts	f f		The state of the s
	Pressurization of Lift Shaft	1110		
	Pressurization of lift lobby			5 n s
	Pressurization of lift lobby	NIA		The second secon
	Communication in lift Car	1/10		
		NOY		
	Fireman's Grounding Switch	SIA		ø
	SWITCH	01/01		
	▶ Lift Signage	KIA	***	•
17.	Standby power supply	Ges	(1)	h 0
18.	Refuge Area		1	MR
	> Total area	1//0		
	> Location	14/1+		
	2500MI(M)	NIA		
19.	Fire control room	///		
	Detector system panel	ht 10		
	Flow Switch Panel	11/0+		
	PA System Panel	Non		
	and and			
	Batter backup	W/A		
	7 7 71	1/10		
	> Building Floor Plans	11/14		
	a a	H/A		•
20.	Special Fire Protection Systems for			
	Protection of special Risks, if any,	N/D		
	0	/ / /		

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

Signature of the Inspecting Officer

Signature of the Inspecting Officer

Name

A TUL GARS

Name D. C. yudar

Designation 0

Designation ADO (cx)