FORM 'H'

FORM FOR ISSUING FIRE SAFETY CERTIFICATE

[Refer sub - rule (1) of rule 35]

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

NEW DELHI

No.

F6 DF3 M5/84/2015/00/479

Dated:

01/04/15

## FIRE SAFETY CERTIFICATE

Issued on ... פֿז אַר אַר אַר at New Delhi by.

Copy to:

1. M/s Spize Hospitality (Unit Trafalgar), GF, 23, North West Avenue Road, West Punjabi Bagh, New Delhi – 110026.

2. Dy. Health Officer, West Zone, SDMC, Public Health Department, Vishal Enclave, New Delhi.

(SANTOKH SINGH) Chief Fire Officer Delha Fire Service Ph: 011-23414250

Okple

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 deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.

5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.

6. 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.

7. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>.

## INSPECTION REPORT

1. Name & address of the building: M/s Spize Hospitality (Unit Trafalgar), 23, Ground Floor, North West Avenue Road, West Punjabi Bagh, New Delhi – 26.

2. Type of Occupancy : Assembly on ground floor only in a building comprised of Basement + G + 3 Upper Floors.

3. Type of Case : New

4. Details of previous NOC : Nil

5. Fire Safety directives Letter No.: Nil

6. Date of inspection : 20-03-2015

7. Name of the Inspecting Officer: DO (West), ADO (MN)

8. Name and designation of Officer

from the building side : Nil

9. Year of Construction : 2014

10. Applicant's letter No. : DHO/WZ/2014 dated 10-03-2015

No		NBC Requirements	Provided at site	Remarks MR/NMR
	Access of building		D idad	MR
-	Road width	6 m	Provided	NA
	<ul><li> Gate width</li><li> Width of internal road</li></ul>	NA NA	NA NA	NA
2	Number, width, Type & Arranger	ments of exits		
2.	a. Number of staircases  • Upper floors	NA	NA NA	NA NA
	<ul><li>Basements</li><li>Width of staircases</li></ul>	NA	INA	
		NA	NA NA	NA NA
		NA		
		NA	NA	NA
		NA	NA	NA
	d. No of continuous	NA	NA	NA
	staircase to terrace	ΝA	NA	NA
	e. Width Of Corridor f. Door Size	2m & 1m	Provided	MR
3.	Compartmentation	DIA.	NA	NA
	<ul><li>Fire check door</li><li>Sealing of electrical</li></ul>	NA NA	NA	NA
	shafts • Fire Rating of shaft doo	r NA	NA	NA

11	2

N/2										
		NA			NA					
	• Water Curtain			NA NA NA			NA	1		
		Fire Dampers	NA			2 18				
4.	Smale managements System		> T A		NA		NA	A		
7.	7		NA			vided	M	R		
			12 a/	c per hour	110	· VICE S				
	7:				-	1-1	M	R		
5.	Fire	Extinguishers	04 n	os.		ovided (		IR		
	•	Total numbers	ABC	& CO <sub>2</sub>	200000000000000000000000000000000000000	ovided				
		Types	ISIr	marked	Pro	ovided	IV.	IR		
		IS marking								
6.	First	t – Aid Hose Reels	1		Pr	ovided /	N	1R		
		<ul> <li>Total numbers on each</li> </ul>	1							
	floor		30 r	n	Pr	ovided		MR		
		<ul> <li>Length of hose reel hose</li> </ul>			Pı	rovided	N	MR		
		NI la diameter	5 m	The second secon						
7	Δπ	• Nozzle diameter tomatic fire detection and ala	rming	system	NII	р	NR	2 2 2 2 2		
7.	Au	Type of detectors	INI			NP NP		2		
		<ul> <li>Location of Main Panel</li> </ul>	NR				NI			
		<ul> <li>Location of Repeater</li> </ul>	NF		N	r	1 11			
				31		(D	NI	R		
	Panel  Alternate source of power  Hooters' Location		NI	3	N	IP .	INI			
					NID		NR			
			NR		NP		14	IX.		
							1	(D)		
			R	equired	F	Provided	MR NR			
8.	8. MOEFA			R	1	VR.	I	IR		
9	. Pi	ublic Address System	1,							
		i i i Gastam	16		1			× .		
1	0. A	automatic Sprinkler System	IN	IA		NP	NA			
	<ul><li>Basements</li><li>Upper Floor</li><li>Sprinkler above false</li></ul>			NA NA NA		NP NP		NA NA		
				NA						
		ceiling								
	11 I	nternal Hydrants:				Provided		MR		
	11. Internal Hydrants.  • Size of riser/down-			100 mm	Tiovided					
		comer								
	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> </ul>			oer		Provided		MR		
				1	Provided		1	1112		
						D ided		/ MR		
				Required Provided			/ IVIIC			
	12. Yard Hydrants  • Total number of hydrants			NA		NA		INT		
								NIA		
				NA NA		NA				
		Hose Box								
	13.	Pumping Arrangements:								
	• Ground Level		nump NA		NA			NA		
		<ul> <li>Discharge of main pump</li> <li>Head of main pump</li> <li>Number of main pumps</li> </ul>		) CITIP		NA		NA		
				IVA		NA		NA		
				mps NA NA		NA	NA			
	Jockey pump out put  Jockey pump head		ıt			NA NA		NA		
TO HE			NA		NA NA		NA			
	Standby Pump out put							NA		
		> Standby Pump out	P			NIA		INA		
		Standby Pump Hea	id	NA		NA				
		<ul><li>Standby Pump out</li><li>Standby Pump Hea</li><li>Auto Staring/Manu</li></ul>	id			NA NA		NA NA		

stopping  Pump House Access Terrace level  Discharge of pump Head of the pump Head of the pump Power supply Auto starting of pump The access of the pump Power supply Provided MR Required Provided MR Required Provided MR NA			-			VA		
➤ Pump House Access       450 lpm       Provided       MR         ➤ Discharge of pump       40 m       Provided       MR         ➤ Head of the pump       Required       Provided       MR         ➤ Power supply       Required       Provided       MR         ➤ Auto starting of pump       Required       Provided       MR         Id. Captive water Storage for fire fighting:       NA       NA       NA         Id. Poration of Connection       NA       NA       NA         ➤ Draw off connection       NA       NA       NA         ➤ Draw off connection       NA       NA       NA         ➤ Prossurict inlet       NA       NA       NA         ➤ Access to tank       10000 litres       Provided       MR         Interpretation of Lifts       NA       NA       NA         ➤ Pressurization of Lifts       NA       NA       NA         ➤ Pressurization of lift lobby       NA       NA       NA       NA         ➤ Pressurization in lift lobby       NA       NA       NA       NA         ➤ Fireman's Grounding Switch       NA       NA       NA       NA         ➤ Location       NA       NA       NA       NA	tonning	214		NA	1	VII		
Terrace lever  Discharge of pump Head of the pump Power supply Auto starting of pump Na Under ground tank capacity Draw off connection Fire service inlet Access to tank Overhead Tank capacity Provided Na Provided NA	stopping  Remp House Access	NA		¥	1	MR		
Discharge of pump	T made level	150 100	m	Provid	eu			
Head of the pump   Required   Provided   MR	Discharge Of pullip		)111	Provid	leu			
NA   NA   NA   NA   NA   NA   NA   NA	Discharge T	40 m	imad	Provid	led			
Auto starting of pending:		Requ	ired	Provi	ded	IVIN		
14. Captive water Storage for the 15	Auto starting of pump	Requ	ireu			TNIA		
capacity  Draw off connection  Fire service inlet  Access to tank Overhead Tank capacity  Provided  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Storage for fire f	ighting:		NA		NA		
capacity  Draw off connection  Fire service inlet  Access to tank Overhead Tank capacity  Provided  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	14. Captive water Storage	NA				NIA		
Price service inlet	Under ground			NA				
NA	capacity			NA				
Access to tank Overhead Tank capacity Required  15 Exit Signage 16. Provision of Lifts Pressurization of Lift Shaft Pressurization of lift Iobby Communication in lift Car Fireman's Grounding Switch Lift Signage NA	> Draw off connects			Pro	vided			
Overhead Tank capacity  Required  Required  NA  Provision of Lifts  NA  Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage Required  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Fire service met	NA	2 1:4 20	Pro	vided			
15   Exit Signage   Required   NA   NA	Access to tank	ity 10	000 litres	Pro	vided	MR		
15   Extl signal   Provision of Lifts   NA   NA   NA   NA   NA   NA   NA   N		Re	equired			- T A		
16. Provision of Lift   NA   NA   NA   NA   NA   NA   NA   N	15 Exit Signage			IN	4	\ NA	1	
Shaft  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding Switch  Lift Signage  17. Standby power supply  18. Refuge Area  Total area  Location  19. Fire control room  Pressurization of lift NA		N	A				<u> </u>	
Shaft  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding Switch  Lift Signage  Required  17. Standby power supply  18. Refuge Area  Total area  Location  19. Fire control room  Provided  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Pressurization			IN	A	N	A	
Standby power supply			IA				1	
NA   NA   NA   NA   NA   NA   NA   NA	> Pressurization of A			N	IA	N	A	
Car	lobby in l	ift 1	VA				T. A.	_
Fireman's Grounding Switch Lift Signage  17. Standby power supply Required  NA  NA  NA  NA  NA  Provided  NA  NA  NA  NA  NA  NA  NA  NA  NA  N					VA	1	NA.	
Switch  Lift Signage  Required  NA  Provided  MR  17. Standby power supply  18. Refuge Area  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Car Groundi	ng	NA				TA	
Switch   NA   Provided   MR	> Fireman s Ground				NA			
Standby power supply   Required   NA   NA   NA   NA   NA   NA   NA   N	Switch		NA		Provided	d	MR	
18. Refuge Area    NA	> Lift Signage		Required					
18. Refuge Area    NA	17 Standby power suppry				NA			
Total area  Location  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Defuge Area		NA				NA	
19. Fire control room  Detector system panel  Flow Switch Panel  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Total area		NA		1,,,			
19. Fire control room  Detector system panel  Flow Switch Panel  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	> Location				TNA			
Flow Switch Panel  PA System Panel  NA NA NA  NA NA  NA NA	19 Fire control room	nanel	NA					
Flow Switch Failer  NA  NA  NA  NA  NA  NA  NA		parie	NA					
PA System Paner NA NA	Flow SWITCH I a	101	NA					
	> PA System Pane	<i>U</i> 1	NA		NA			
Battery backup  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	> Battery backup	Plans	NA				NA	
Battery backer  Building Floor Plans  NA  NA  NA  NA	> Building Floor	Cyctem	IS NA		1411			
20. Special Fire Protection Systems 20. special Fire Protection Risks,	20 Special Fire Protection	ial Risks	S.				1	paked and
20. Special Fire Protection of Special Risks, for Protection of special Risks,	for Protection of spec	iai Kisk	,		the bui	lding v	vere test ch	IECKCG arra
if any:	if any;	ation SV	stems prov	rided in	me bui		1	ards on fire
The fire protection system.  The fire protection system of inspection.  The fire protection system of inspection.  The fire protection system of the minimum standards on the minimum standards on the standards of the minimum standards on the system of the minimum standards on the standards of the minimum standards on the system of the system of the minimum standards on the system of the syst	The fire prote	ctime of	inspection		nge of th	ne mini	mum standa	grant Fire

The fire protection systems provided in the

Keeping in view the substantial compliance of the minimum standards on fire found functional at the time of inspection. 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

Signature of the Inspecting officer