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. F-6/DFS/MS/Banq/2018/

2523

Dated: /2 /11/2018

FIRE SAFETY CERTIFICATE

Issued on 1. 1. 1. at New Delhi by.

Chief Fire Officer Delhi Fire Service

Copy to:.1. M/s Wedding Opera (A Unit of S.G. Hospitality) Banquet Hall, B – 9, Ground Floor Industrial Area, Lawrence Road Delhi -110035.

2. The Dy Health Officer, A-1 Block, Keshav puram Zone, Public Health Department, Keshav Puram, Delhi.

Following fire safety directives must be adhered to:-

- 1. The FSC is valid for Ground Floor only
- 2. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 4. The trained staff should be available round the clock.
- 5. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 6. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 7. Basement shall be kept closed as seen during the inspection.
- 8. 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.
- 9. 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 www.dfs.delhigovt.nic.in.
- 10. 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.

INSPECTION REPORT

1. Name & address of the building: M/s Wedding Opera (A Unit of S.G. Hospitality) Banquet Hall Located at B-9, Ground Floor, Indi Area Lawerence Road Delhi -110035.

2. Type of Occupancy : **Assembly at Ground Floor** (In a building comprised of Basement (**Closed by brick wall**) + Ground Floor, Basement shall not be used)

Covered Area = $2058m^2$

3. Type of Case

:New

4. Details of previous NOC

: Nil

5. Fire Safety directives Letter No.: F-6/DFS/MS/BP/2018/4254 Dated 09/10/2018

6. Date of inspection

: 30-10-2018

7. Name of the Inspecting Officer: DO/W & ADO (WP)

8. Name and designation of Officer

from the building side

: Sh. Gurmeet Singh (Owner)

9. Year of Construction

: 2010-11

10. Applicant's letter No.

:DHO/KPZ/2018/805 Dated-01/10/2018

S No	Minimum standards on fire prevention and fire safety U/R 3	BBL Requi	irements	Provided at site	Remarks MR/NMR		
1.	Access of building						
	Road width	09 m		12mtrs	MR		
	Gate width	5 m		On Road	MR		
	Width of internal road	NA		NA	NA		
2.	Number, width, Type & Arrange	ements of	exits				
	a. Number of staircases	115-5			*		
	Upper floors	NA	NA		NA		
	Basements	NA	Closed By Brick Wall		NA		
	b. Width of staircases						
	Upper floors	NA	NA		NA ,		
	Basements	NA		S. NA	NA		
	c. Protection of exits						
	Fire check door	NA	N	A	NA		
	 Pressurization 	NA	N	A	NA		
	d. No of continuous staircase to terrace	NA	N	A	NA		
	e. Width Of Corridor	NA	N	A	NA		
	f. Door Size	4x2m	4x230cm, 1x137cm	1x295cm,1x355cm	MR		
3.	Compartmentation		TXT57CIII				
٥.	Fire check door	NA	N	A	NA		
	Sealing of electrical shafts	NA	N	A	NA		
	Fire Rating of shaft	NA	N	A	NA		
	door	NA	N	IA .	NA		
	Water CurtainFire Dampers	NA		ÍΑ	NA		

Smoke managements System Basements	NA	7	NA		NA	4	
land on tloore	NA		NA		N	4	
• Upper floors					126	D	
Fire Extinguishers	07	nos.	07 Prov	ided	M		
Total numbers	1	C & CO2	Provide	d	M		
• Types	_	marked	Provide		M	IR	
IS marking	-						
First – Aid Hose Reels	1		Provide	ed		IR	
• Total numbers on each		m		Provided		MR	
	30	111		Nich articles		74	
	50	nm	Provide	ed	N	/IR	
	311			STATE OF THE STATE			
Nozzle diameter	- mmii	ng system					
Automatic fire detection and ala	armin	NIA	Provided	(Smoke Detecto	rs)	NA	
• Type of detectors			Ground floor			NA	
 Location of Main Panel 						NA	
 Location of Repeater 		NA	1101100				
Panel	+	NΙΔ	Ground	floor		NA	
Alternate source of pow	ver					NA	
Hooters' Location				d		MR	
MOEFA						MR	
Public Address System		Required	Provide	u	V 18		
Automatic Sprinkler System				Drovided	IN	JA	
			TOVICE				
Unner Floor						NA	
		NA		NA			
				D :led	1	MR	
Size of riser/down- con					MR		
		Required 4		Provided		VIIC	
				Didad		MR	
		Required 4	1	Provided			
						NA	
Z. Tatal number of hydra	ants	NA				NA	
		NA		NA		IVA	
	7						
5. Pullipling Arrangements						NA	
Discharge of main nu	ımn	NA	1				
Discharge of main pump	····P	NA				NA	
Mumbar of main num	าทร					NA	
Inches numn out nut		NA				NA	
Jockey pump bead		NA				NA	
Standby Pump out n	ut	NA		NA		NA	
Standby Pump Head		NA				NA	
Auto Staring/Manua	1	NA		NA		NA	
						NTA	
Dumn House Access	S	NA		NA		NA	
Tump 120		1121				1.00	
		900 lnm		Provided		MR	
	1 -			Provided		MR	
			d	Provided	1324	MR	
Auto starting of nur	mp			Provided		MR	
Auto starting of pur	1	Require		3			
	 Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of powent Hooters' Location MOEFA Public Address System Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants Size of riser/down-co Number of hydrants p floor Hose Box Yard Hydrants Total number of hydrants performed from the following of the following pump out put performed following of the following pump out put performed following pump head Standby Pump out put performed following pump head Standby Pump Head Standby Pump Head Standby Pump Head Pump House Access Terrace level Discharge of pump head of the pump power supply 	 Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarmine Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power Hooters' Location MOEFA Public Address System Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants Size of riser/down-comer Number of hydrants per floor Hose Box Yard Hydrants Total number of hydrants Hose Box Yard Hydrants Ground Level Discharge of main pump Number of main pump Number of main pump Number of main pump Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump 	Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming system Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power Hooters' Location MOEFA Public Address System Automatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Internal Hydrants Size of riser/down-comer Number of hydrants per floor Nah	• Total numbers on each floor • Length of hose reel hose • Nozzle diameter Automatic fire detection and alarming system • Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooters' Location MOEFA Public Address System • Basements • Upper Floor • Sprinkler above false ceiling I. Internal Hydrants • Size of riser/down-comer • Number of hydrants per floor • Hose Box 2. Yard Hydrants • Total number of hydrants • Hose Box 3. Pumping Arrangements • Ground Level • Discharge of main pump > Number	• Total numbers on each floor • Length of hose reel hose • Nozzle diameter Automatic fire detection and alarming system • Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power Hooters' Location • Hooters' Location • Basements • Upper Floor • Sprinkler above false ceiling I. Internal Hydrants • Size of riser/down-comer floor • Hose Box 2. Yard Hydrants • Total number of hydrants per floor • Hose Box 3. Pumping Arrangements • Ground Level • Discharge of main pump > Number of main pump > Number of main pump > Dockey pump head > Standby Pump Head > Auto Staring/Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power supply Provided NA NA Provided NA NA Provided NA	Total numbers on each floor Length of hose reel hose Nozzle diameter Automatic fire detection and alarming system Toylor of detectors Location of Main Panel Location of Repeater Panel Alternate source of power Hooters' Location Hooters' Location Required Provided NA Required Provided NA Required Provided NA Required Provided NA	

Captive water Storage for fire fighti			I NT A			
Olidor Broatic tallix	NA	NA	NA			
	NA	NA	NA			
Fire service inlet	NA	NA	NA			
	NA	NA	NA			
Overhead Tank capacity	25,000 ltrs	Provided	MR			
	Required	Provided	MR			
Provision of Lifts						
 Pressurization of Lift Shaft 	NA	NA	NA			
Pressurization of lift	NA	NA	NA			
Communication in lift	NA	NA	NA			
 Fireman's Grounding Switch 	NA	NA	NA			
➤ Lift Signage	NA	NA	NA			
Standby power supply	Required	Provided	MR			
Refuge Area	NA	NA				
	NA	NA	NA			
> Location	NA	NA	NA			
Fire control room						
	NA	NA	NA			
	NA	NA	NA			
	NA	NA	NA			
	NA	NA	NA			
	NA	NA	NA			
Special Fire Protection Systems for Protection of special Risks, if	NA	NA	NA			
	 Under ground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage Provision of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area Total area Location Fire control room Detector system panel Flow Switch Panel PA System Panel Battery backup Building Floor Plans Special Fire Protection Systems 	 Under ground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage Provision of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage NA Standby power supply Required Required NA Total area Location Fire control room Detector system panel Flow Switch Panel PA System Panel Battery backup Building Floor Plans NA 	 Under ground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage Pressurization of Lifts Pressurization of Lift shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage NA 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 at serial numbers

Signature of the Inspecting Officer

Name Sh Mukesh Verma Designation DO/W

Signature of the Inspecting Office

Name Udai Vir Singh Designation ADO/WP

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