## **GOVERNMENT** OF NATIONAL CAPITAL TERRITORY OF DELHI **HEADQUARTERS**: DELHI FIRE SERVICE: NEW DELHI-110001

No. F.6/DFS/MS/BNQT/2021/WZ/5/9

Dated: 22/10/2021

## FIRE SAFETY CERTIFICATE

Certified that Mapple Gold Five Star Banquets (SGM Hospitalities Pvt. Ltd.), located at Plot No. D, District Centre, Outer Ring Road Paschim Vihar, New Delhi 110063 is running at Ground & 1<sup>st</sup> floor of a building comprised of 03 tier Basement, Ground plus 12 upper floors. The premise was inspected by officer concerned of this department on 01/10/2021 in the presence of Mr. Gopal Kumar (Director) of the banquet hall and observed that said banquet hall have complied with the fire safety and fire prevention requirements in accordance with rule 33 of Delhi Fire Service Rules, 2010 and that the building/premises is fit for occupancy Class-D (Assembly) "Banquet Hall" with effect from .2.2./.lo../292.\text{\text{...}} 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, printed overleaf

Issued 22)10/2021 at New Delhi by

Delhi Fire Service

## Copy to: -

- 1. The Dy. Health Officer, North DMC, Rohini Zone, Rohini, Sector-5, New Delhi
- 2. The Director, Mapple Gold Five Star Banquets, Plot no. D, District Center, Paschim Vihar, New Delhi.
- 3. The Joint Director (Building) C & I, DDA, Building Section, INA, Vikas Sadan, New Delhi

## **Conditions for the validity of Fire Safety Certificate:**

- 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. Basement shall be used as per building bye laws.
- 7. 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.
- **8.** 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.
- **9.** The set back area, occupancy use shall be verified by concerned Building Sanctioning Authority.

Apol5WP

	INSP	ECTION REPORT			
1	Name & Address of the Building	Mapple Gold Five Star Banquet Hall (a unit of SGM			
		Hospitality Pvt. Ltd	Hospitality Pvt. Ltd.) located at Ground & First floor of		
			, Plot no. D, District Cer	ntre, Paschim	
		Vihar, New Delhi.	D '11'		
2	Type of Occupancy	Group-D, Assembly Building			
3	Building Comprised of	3 tier Basement, Grou	und floor plus 12 upper flo	t hall at Ground	
		hall running at Groun	nd & 1 <sup>st</sup> floor), 01 Banque halls + Kitchen at 1 <sup>st</sup> floor	t Hall at Ground	
4	T	New	alls - Ritchell at 1 11001		
5	Type of Case  Details of Previous NOC	Nil			
6	Fire Safety Directives Letter No	Nil			
		01/10/2021			
7 8	Date of Inspection  Name of the Inspecting Officers		adhyay & ADO Aman K	Lumar Lathar	
9	Name & Designation of Officers	Mr. Gopal kumar (			
9	from the building side	TVII. Gopus	<u>,</u>		
10	Year of construction	2020-21	1		
11	Applicant letter No.	2021080717153 da	ated 10/08/2021 & lette	er no. Nil dated	
11	Applicant letter No.	23/09/2021			
S.	Minimum standards on Fire Prevention	BBL/NBC	Provided at Site	Remarks	
No	and Fire Safety U/R 33	Requirement		MR/NMR	
1	Access to Building.				
	Road width	12 m	Provided	MR	
	Gate width	05 m	Provided	MR	
	Width of internal road	06 m	Provided	MR	
2	Number, width, type & arrangement	of exits.			
Aug	a) Number of Staircase			*	
		05	Provided	MR	
	> Upper floors		-N/A-	-N/A-	
	> Basement	-N/A-	-11/71-	-14/21	
	b) Width of Staircase		10150 1	) (D 1 1	
	> Upper floors	2.0 & 1.5 mts	2.10 m×1 & 1.50 m × 4	MR being old construction	
	> Basement	27//	D.T./ A	-N/A-	
	) Busoment	-N/A-	-N/A-	-1N/A-	
	c) Protection of exits			MD	
	> Fire check door	Required	Provided	MR	
	Pressurization	-N/A-	-N/A-	-N/A-	
	d) No. of continuous staircase to	-N/A-	-N/A-	-N/A-	
	terrace			27/4	
	e) Width of corridor	-N/A-	-N/A-	-N/A-	
	f) Door size	1 <sup>st</sup> ba	nquet hall at GF- 2.10 m & 2 anquet hall at $1^{st}$ F - $2^{nd}$ - 2.10	2.10 m	
		$2.0 \text{ m}$ $3^{\text{nd}}$ ba	inquet hall at 1 <sup>st</sup> F- 2.40 m, 2	2.0 m, MR	
		1.65 r	n		
		4 <sup>th</sup> banquet hall at 1 <sup>st</sup> F- 2.16 × 2			
3	Compartmentation.				
	Fire check door.	Required	Provided	MR	
	<ul> <li>Sealing of electrical shafts.</li> </ul>	Required	Provided	MR	
	• Fire rating of shaft door.	Required	Provided	MR	
	Water curtain	Required	Provided	MR	
	• Fire dampers.	Required	Provided	MR	
		i nouunou	110,1000		
1	Smoke Management system				
4.			-N/A-	-N/A-	
4.	Smoke Management system.  Basement Upper floors	-N/A- 12 ACPH	-N/A- Provided	-N/A-	

**Total numbers	5.	Fire Extinguishers.				
ISI Marking		Total numbers	30 nos	65 nos	MR	
ISI Marking		• Types	ABC & CO <sub>2</sub>	ABC- 40 &CO <sub>2</sub> -25	MR	
• Total numbers on each floor • Length of hose-reel hose. • Nozzle Dismeter  7 Automatic fire detection & alarming system.  7 Automatic fire detection & alarming system.  8 Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooter's location  8 MOEFA  9 Public Address System  10. Automatic Sprinkler System • Basement. • Upper floors • Sprinkler above false ceiling  11. Internal Hydrants.  12. Yard Hydrants  13. Pumping arrangements. • Total number of hydrants • Hose box. • Total number • Ground floor • Provided by Hotel • MR  Required • Provided MR  11. Internal Hydrants • Size of Riser / Down-comer • Number of Hydrant per floor • Hose box. • Required • Provided by Hotel • MR  12. Yard Hydrants.  • Total number of hydrants. • Total number of hydrants. • Hose box. • Froid main pump.  > Head of main pump.  > Head of main pump.  > Number of main pump.  > Number of main pump.  > Standby Pump output.  > Jockey Pump putput.  > Jokecy Pump head.  > Standby Pump output.  > Standby Pump output.  > Standby Pump head.  > Standby Pump head.  > Standby Pump head.  > Auto Starting/Manual stopping.  > Pump house access.  Required  Provided by Hotel  MR  Required  Provided by Hotel		ISI Marking	ISI marked		MR	
Total numbers on each floor Length of hose-reel hose. Nozzle Dinneter Total numbers of each floor Nozzle Dinneter Total numbers of hydrants. Nozzle Dinneter Total number of hydrants. Nozzle Dinneter Smm Provided by Hotel MR Total number of hydrants. Nozzle Dinneter Smm Provided by Hotel MR Total number of hydrants. Nozzle Dinneter Smoke & Heat Total number of hydrants. Nozzle Dinneter Smoke & Heat Total number of hydrants. Nozzle Dinneter Provided MR Total number of hydrants. Nozzle Dinneter Smoke & Heat MR	6.	First Aid Hose Reels.	Con		0.11000000	
Length of hose-reel hose.   30 m   Provided by Hotel   MR		Total numbers on each floor	Ţ	1		
Nozzle Diameter   5 mm		• Length of hose-reel hose.	30 m	*		
**Type of detectors** **Iype of detectors** **Iype of detectors** **Location of Main Panel** **Location of Repeater Panel** **Location of Repeater Panel** **Alternate source of power** **Hooter's location**  **MOEFA** **Public Address System** **Public Address System** **Oper floors** **Sprinkler above false ceiling**  **Internal Hydrants.**  **Ourmon with the building**  **Ourmon						
• Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooter's location  8. MOEFA 9. Public Address System 10. Automatic Sprinkler System • Sprinkler above false ceiling • Size of Riser / Down-comer • Number of Hydrant per floor • Hose box.  12. Vard Hydrants. • Total number of hydrants. • Total number of hydrants. • Total number of main pump.  > Head of main pump.  > Head of main pump.  > Jockey Pump nead.  > Jockey Pump nead.  > Standby Pump nead.  > Standby Pump nead.  > Standby Pump nead.  > Discharge of pump.  > Pump house access.  Pump house access.  Pump Power supply.  Pump house access.  Pump Required  Provided by Hotel  MR  Required  Provided by Hotel  MR  Required P	7	Automatic fire detection & alarming		•		
• Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooter's location • Hooter's location • Alternate source of power • Hooter's location • Hooter's location • Hooter's location  8. MOEFA 9. Public Address System 10. Automatic Sprinkler System • Common with the building • Basement. • Upper floors • Sprinkler above false ceiling • Size of Riser / Down-comer • Number of Hydrant per floor • Hose box.  12. Yard Hydrants. • Total number of hydrants. • Fround Level  Discharge of main pump.  > Number of main pumps.  > Jockey Pump head.  > Jokey Pump head.  > Auto Starting/Manual stopping.  > Pump house access.  Pump house access.  Power supply.  Auto Starting/Manual stopping.  > Power supply.  > Powe	,		Ţ	·		
Location of Repeater Panel     Alternate source of power     Hooter's location     Alternate source of power     Hooter's location     Alternate source of power     Hooter's location     Required USB + DG set MR     Required Provided MR     Common with the building     Size of Riser / Down-comer     Number of Hydrants.     Size of Riser / Down-comer     Number of Hydrant per floor     Ilose box.     Total number of hydrants.     Number of main pump.     Shockey Pump nump.     Number of main pump.     Number of main						
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9. Public Address System 10. Automatic Sprinkler System  • Basement. • Upper floors • Sprinkler above false ceiling  11. Internal Hydrants. • Size of Riser / Down-comer • Number of Hydrant per floor • Hose box.  12. Yard Hydrants. • Total number of hydrants. • Hose box.  13. Pumping arrangements. • Total number of Hydrants. • Hose box.  14. Vard Hydrants. • Total number of hydrants. • Hose box.  15. Pumping arrangements.  16. Common with the building  17. Vard Hydrants.  • Total number of hydrants. • Hose box.  18. Pumping arrangements.  19. Common with the building  10. Total number of hydrants. • Hose box.  10. Vard Hydrants. • Total number of hydrants. • Hose box.  10. Pumping arrangements.  11. Total number of hydrants. • Hose box.  12. Vard Hydrants. • Total number of hydrants. • Hose box.  13. Pumping arrangements.  14. Captive water storage for firefighting.  15. Discharge of pump. • Power supply. • Auto starting of pump. • Pire Service Inlet. • Access to tank. • Overhead tank capacity. • Orerhead tank capacity. • Orerhead tank capacity. • Overhead tank capacity.	8.	MOEFA				
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Required       Provided by Hotel       MR         • Terrace Level       Common with the building         ▶ Discharge of pump.       900 LPM       Provided by Hotel       MR         ▶ Head of pump.       80 m       Provided by Hotel       MR         ▶ Power supply.       Required       Provided by Hotel       MR         ▶ Auto starting of pump.       Required       Provided by Hotel       MR         14. Captive water storage for firefighting.       Common with the building         • Underground tank capacity.       2,00,000 ltrs       Provided by Hotel       MR         ▶ Draw-off connection.       Required       Provided by Hotel       MR         ▶ Fire Service Inlet.       Required       Provided by Hotel       MR         ▶ Access to tank.       Required       Provided by Hotel       MR         • Overhead tank capacity.       20,000 ltrs       Provided by Hotel       MR				•	MR	
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<ul> <li>Draw-off connection.</li> <li>Fire Service Inlet.</li> <li>Access to tank.</li> <li>Overhead tank capacity.</li> <li>Required</li> <li>Provided by Hotel</li> <li>Provided by Hotel</li> <li>MR</li> <li>Required</li> <li>Provided by Hotel</li> <li>MR</li> <li>Provided by Hotel</li> <li>MR</li> <li>Provided by Hotel</li> <li>MR</li> </ul>			2,00, 000 ltrs	Provided by Hotel	MR	
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20,000 ltrs Trovided by Hotel		<ul> <li>Overhead tank capacity.</li> </ul>				
		N.	20,000 Itrs	Trovided by Hotel	IVIX	

Action to the territorial and the second second			7 (1)		
Exit Signage.	Required	Provided	MR		
	Required	Provided 04 nos	MR		
		Provided	MR		
<ul> <li>Communication in lift car.</li> <li>Fireman's switch.</li> <li>Lift signage.</li> </ul>		Provided	MR		
		Provided	MR		
		Provided	MR		
Standby Dower Supply	Required	UPS + DG set	MR		
	Ν/Δ-	-N/A-	-N/A-		
Total area			-N/A-		
• Location	-1 \( / / \) \( \)				
			MR		
Detector System Panel.			MR		
The state of the s	*		MR		
	*		MR		
	Required				
Building floor plan	Required	Provided	MR		
Special Fire Protection System for	-N/A-	-N/A-	-N/A-		
The same of the sa	Exit Signage.  Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's 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 plan	Exit Signage. Required   Provision of Lifts. Required   • Pressurization of lift shaft. Required   • Pressurization of lift lobby. Required   • Communication in lift car. Required   • Fireman's switch. Required   • Lift signage. Required   Standby Power Supply Required   Refuge Area -N/A-   • Total area -N/A-   • Location -N/A-   Fire Control Room. C   • Detector System Panel. Required   • Flow Switch Panel. Required   • PA system Panel. Required   • Battery backup Required   • Building floor plan Required   Special Fire Protection System for -N/A-	Exit Signage.  Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.  Required Provided Provided Provided Provided Provided Provided Provided Provided Provided Required Provided Provided Required Provided Provided Provided Provided Provided Provided Required Provided Provided Provided Provided Provided Provided Required Provided		

Note: The building plans of plot No. D, District Centre, Paschim Vihar, New Delhi, comprised of 3 tier basement, ground plus 12 upper floors consisting guest rooms, banquet hall, restaurant, shop, parking, services etc. have been sanctioned by this department vide letter No. F.6/DFS/MS/BP/2008/1390 dated 22.05.2008 served by 08 nos. of staircases having width 1.5 mts. each & FSC was issued in the year 2010. Mapple Gold Banquet hall constructed at ground & 1<sup>st</sup> floor served by 05 staircases having width 2.0 mts, 1.5 mts (05 nos.) on the above mentioned building & the same may be accepted being the old construction.

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 after acceptance of above note under rule 37 of the Delhi Fire Service Rules 2010.

Accordingly DFA is put up for approval and signature please.

Signature of the Inspecting Officer

Name: M. K. Chattopadhyay

Designation: DO (WD)

Signature of the Inspecting Officer

Name : Aman Kumar Lathar

Designation: ADO (JWP)

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