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/DFS/MS/SZ/2022/ EH 305

Dated: 0- 11/2022

FIRE SAFETY CERTIFICATE

Certified that the building M/S Elate by Drool (A unit of 4RS Hospitality Pvt. Ltd.) Conference Hall Cum Conventional Centre Located at Ground floor Metro Commercial Space, PD Area, Sec – 08, Metro Station, Dwarka, New Delhi in a building comprised of Ground + 1st Floor was issued Fire Safety Certificate vide letter No. F6/DFS/MS/2020/SZ/48, dated 21/02/2020. The premises was re inspected by the officer concerned of this department on 21-10-2022 in the presence of Sh. Ravinder Dhankhar and found that the said building have deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rule, 2010 and that the building / premises is fit for the occupancy class "Assembly" Conference Hall cum Conventional Centre (Ground Floor Only) with effect from Sharing Premises 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.

Atul Garg)
Director

Delhi Fire Service

Copy to:

1. The Dy Health Officer, South Delhi Municipal Corporation, Najafgarh Zone, Dhansa Stand Najafgarh New Delhi.

2. The Add. Commissioner of Police (Lic), 1st Floor, Licensing Unit, Police Station, Defence Colony,

New Delhi.

3. The Manager, M/S Elate by Drool (A unit of 4RS Hospitality Pvt. Ltd.) Conference Hall Cum Conventional Centre Located at Ground floor Metro Commercial Space, PD Area, Sec – 08, Metro Station, Dwarka, New Delhi

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. Basement shall be used as per building bye laws.
- 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 www.dfs.delhigovt.nic.in.
- 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.

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INSPECTION REPORT

Name & address of the building: M/S Elate by Drool (A unit of 4RS Hospitality Pvt. Ltd.) Conference Hall Cum Conventional Centre Located at Ground floor Metro Commercial Space, PD Area, Sec – 08, Metro Station, Dwarka, New Delhi.

2. Type of Occupancy : Assembly (At ground Floor Only)

3. Type of Case : Renewal (Conference all cum Conventional Centre)

4. Details of previous NOC: F6/DFS/MS/2020/SZ/48, dated 21/02/2020

5. Fire Safety directives Letter No. : As per NBC

6. Date of inspection : 21/10/2022

7. Name of the Inspecting Officer; Sh. Udai vir Singh ADO (DWK)

8. Name and designation of Officer

from the building side : Sh. Ravinder Dhankhar

9. Year of Construction : 2006

10. Applicant's letter No. : 2022101118913, 2022101118900,

2022100618704, 2022092918414, 2022091217435 & 2022062513523, dated

11/10/2022

S	Minimum standards on fire	As per N/2,		Provided at site		Remarks MR/NMR	
No	prevention and fire safety U/R 33	N/3 & N	/4	3/1-4	Station M		
1.		d & Maint	ained	by Metro	Station M Provided	Lanage	MR
	 Road width 	Sume as many					
	Gate width	4.5 mtr	Direc	tly accessi	ble from r	oad	MR
	 Width of internal road 	NA		NA		NA	
2.	Number, width, Type & Arrangeme	nts of exits	Provi	ded & Ma	intained l	by Met	tro Station
	Management						
	a. Number of staircases						274
	Upper floors	NA			round floo		NA
	Basements	NA		NA		NA	
	b. Width of staircases			1			
	Upper floors	NA		NA			A
	Basements	NA		NA		N	Α
	c. Protection of exits						
	 Fire check door 	NA		NA		_	NA .
	 Pressurization 	NA		NA		1	NA
	d. No of continuous staircase	NA		NA		1	NA
	to terrace	NA		NA		1	NA
	e. Width Of Corridor f. Door Size	02 mtr X	04 Nos.	Provi	ded	1	MR
3.	Compartmentation						
	Fire check door	NA		NA			NA
	 Sealing of electrical shafts 	NA		NA]	NA
	 Fire Rating of shaft door 	NA		NA		l	NA
	Water Curtain	NA		NA		l	NA
	Fire Dampers	NA		NA		1	NA



N/6

4.		M	6						
	Smoke managements System								
	Basements								
	 Upper floors 	NA NA Exhaust fans provided in hall at ground floor				NA			
	T P streets				ans provided in hall at		at	NA	
5	Fire Extinguishers	+	grot	ind Hoc	or				
	 Total numbers 	Acr	on IC 2	100/00	0.111				
	• Types	ASP	er IS 2	190/92				MR	
	IS marking	ABC, CO2 ISI marked			ABC		MR		
6.	First – Aid Hose Reel	1311	narked		Provided			MR	
	Total numbers on each	02.	,						
	floor	02 N	los.	Provided at gro		round floor for			T
	 Length of hose reel hose 	30 m	ntr	Confe	rence cum convention		tiona		
	Nozzle diameter	5		As above				MR	
7.	Automatic fire detection and alarmi	3 1111	n		As above			MR	
	Automatic fire detection and alarming system Metro Station Management As above MR Provided & Maintained by						ed by		
	Type of detectors	Dani							
	Location of Main Panel	Requ		_	ovided		MR		
	Location of Repeater Panel		ind floo		ception		MR		
	Alternate source of power	Requ		Provided			MR		
	source of power		Battery		Provided		MR		
	Hooters' Location	Backup Required			D				
8.	MOEFA Location	_					MR		
9.	Public Address System		Required				MR		_
10.	Tublic Address System Required Description							_	
	Basements	ea & l	Mainta	ned by	Metro Sta	ation M	lanag	ement	
	Upper Floor	L	INA	NA	1	1	NA		
	Sprinkler above false ceiling		NA		NA			NA	
1.	Internal Hydrants: Provided & Ma	intoi	NA	NA Total C	= =	l	NA		
	Sing of sing /1					ageme	nt		
	Number of hydrants per floor Hose Box					Provid		MR	_
			Same as metro station					MR	_
2.	Yard Hydrants Provided & Mainta	ined b	w Mat-	o Stat!	on Maria	Provi	aed	MR	_
-	Total number of hydrants	Requ	ired				(P)		_
	Hose Box	Requ			above		MR		_
					anarra	1 1	MR		_
3					above				
3.	Pumping Arrangements: Common				above	1			_
3.	Pumping Arrangements: Common • Ground Level	with M	letro S	tation				1.00	
3.	Pumping Arrangements: Common Ground Level Discharge of main pump	18001	letro S	tation	Provided			MR	_
3.	Pumping Arrangements: Common	18001 60m	letro S	tation	Provided Provided			MR	_
3.	Pumping Arrangements: Common v	18001 60m	letro Si	tation	Provided Provided			MR MR	
3.	Pumping Arrangements: Common Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put	18001 60m 1 1801p	letro Si	tation	Provided Provided Provided			MR	
3.	Pumping Arrangements: Common Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head	18001 60m 1 1801p 7 0m	letro Si	tation	Provided Provided Provided Provided			MR MR	
3.	Pumping Arrangements: Common Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put	1800l 60m 1 180lp 7 0m 1800l	letro Si	tation	Provided Provided Provided Provided Provided Provided			MR MR MR	
3.	Pumping Arrangements: Common v Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head	1800l 60m 1 180lp 7 0m 1800l 70 m	letro Silpm m	tation	Provided Provided Provided Provided Provided Provided Provided			MR MR MR MR	
3.	Pumping Arrangements: Common v Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual	1800l 60m 1 180lp 7 0m 1800l	letro Silpm m	tation	Provided Provided Provided Provided Provided Provided			MR MR MR MR MR	
3.	Pumping Arrangements: Common v Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping	1800l 60m 1 180lp 7 0m 1800l 70 m Requi	pm pm	tation	Provided Provided Provided Provided Provided Provided Provided Provided Provided			MR MR MR MR MR MR	
3.	Pumping Arrangements: Common Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access	1800l 60m 1 180lp 7 0m 1800l 70 m	pm pm	tation	Provided Provided Provided Provided Provided Provided Provided			MR MR MR MR MR	
3.	Pumping Arrangements: Common of Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level	1800l 60m 1 180lp 7 0m 1800l 70 m Requi	pm pm	tation	Provided Provided Provided Provided Provided Provided Provided Provided Provided			MR MR MR MR MR MR	
3.	Pumping Arrangements: Common v Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level	1800l 60m 1 180lp 7 0m 1800l 70 m Requi	pm pm red	tation	Provided			MR MR MR MR MR MR	
3.	Pumping Arrangements: Common of Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump	18000 60m 1 1801p 7 0m 18001 70 m Requi	pm pm red	NA	Provided	NA		MR MR MR MR MR MR	
3.	Pumping Arrangements: Common of Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump	18000 60m 1 1801p 7 0m 18001 70 m Requi Requi	pm pm red	NA NA	Provided	NA NA		MR MR MR MR MR MR	
3.	Pumping Arrangements: Common of Ground Level Discharge of main pump Head of main pump Number of main pumps Jockey pump out put Jockey pump head Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power supply	18000 60m 1 1801p 7 0m 18001 70 m Requi	pm pm red	NA	Provided	NA		MR MR MR MR MR MR	



14.	Captive water Storage for fire fightin Under ground tank capacity	ng: Commo	on with Metro St	ation		
	> Draw off connection	NA	Provided	MR		
	Fire service inlet	NA	Provided	MR		
	Access to tank	NA	Provided	MR		
	 Overhead Tank capacity 	NA NA	Provided	MR		
15	Exit Signage		NA	NA		
16.	Provision of Lifts	NA	NA	NA		
	Pressurization of Lift Shaft	1				
	Pressurization of lift lobby	NA	NA	NA	NA	
	Communication in lift Car	NA	NA	NA		
	Fireman's Grounding	NA	NA	NA		
	Switch	NA	NA	NA		
	Lift Signage	NA	NA	NA		
17.	Standby power supply	Required	DG Set	MR		
18.	Refuge Area	1	20 301	IVIK		
	> Total area	NA	NA	NA	NA NA	
	> Location	NA	NA			
19.	Fire control room			1.471		
	Detector system panel	NA NA		NA	NA	
	Flow Switch Panel	NA	NA	NA		
	PA System Panel	NA	· NA	NA	NA	
	Battery backup	NA	NA	NA		
	Building Floor Plans	NA	NA	NA		
20.	Special Fire Protection Systems for	Required	Auto & Manual	tracetube	MR	
	Protection of special Risks, if any;		flooding system			
			HT/LT electric	nanel		

The fire protection systems provided in the building were test checked and found functional at the time of inspection.

In view of the deemed compliance of the minimum standards on fire prevention and fire safety as required under the rules the NOC issued vide letter no. F6/DFS/MS/2020/SZ/48, dated 21/02/2020 renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended.

Signature of the Inspecting Officer
Name
Designation

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Director M) 94/10/7

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