FORM 'H': FORM FOR ISSUING FIRE SAFETY CERTIFICATE
[See sub-rule (1) of rule 35]

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

No. F6/DFS/MS/SZ/ EH/221/05

Dated: 4/1 /2020

FIRE SAFETY CERTIFICATE

Certified that the M/s Sky High (A Unit of Alkanet Hospitality P Ltd) located at C-306A and C-307, Third Floor, Ansal Plaza Shopping Arcade, Hudco Place, Pinjra Pole, Andrewsganj, New Delhi-110049 building comprised of Two tier basements, Ground Mezzanine plus three upper floors but eating house running only on third floor, owned / occupied by M/s Sky High (A Unit of Alkanet Hospitality P Ltd) has already been issued Fire Safety Certificate Vide letter No. F6/DFS/MS/EH/2017/SZ/364 dated 14/03/2017. The premises was re-inspected by the officer concerned of Fire Service on 28/12/2020 in the presence of Sh. Satish Singh (Manager) and observed that all the fire prevention and fire safety arrangements provided in the premises found in good working condition. The premises have therefore deemed complied with rule 33 of the Delhi Fire Service rules, 2010 and that the building / premises is fit for occupancy class Assembly (Eating House) (Group-D) with effect from 4 / 1 /2024 for a period of three years in accordance with rule 36 unless renewal under rule 37 or sooner cancelled under rule 40 and subject to compliance of the conditions under rule 38 of the DFS rules, 2010.

Issued on ... 4.1. 2021 at New Delhi.

(SUNIL CHAWDHARY) DY. CHIEF FIRE OFFICER (S.Z.).

Copy to :-

- 1. Mr. Vinay Kumar Arora, M/s Sky High (A Unit of Alkanet Hospitality P Ltd) located at C-306A and C-307, Third Floor, Ansal Plaza Shopping Arcade, Hudco Place, Pinjra Pole, Andrewsganj, New Delhi-110049.
- 2. Dy. Commissioner of Police (Lic.), 1st Floor, PS Defence Colony, New Delhi-110024.

Conditions for the validity of Fire Safety Certificate:-

- 1. All the fire safety arrangement provided there in shall be maintained in good working conditions at all times.
- 2. Loss of life or property due to non-functional fire safety measure shall be at the responsibility of the management.
- 3. The trained fire- fighting staff should be available round the clock.
- 4. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
- 5. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 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 form "K" provided in the first schedule of Delhi Fire Service Rules 2010. The from is available on WWW.dfs.Delhigovt.nic.in
- 8. Basement shall be used strictly as per Building By Laws-1983.

- 1. Name & address of the building: M/s Sky High (A Unit of Alkanet Hospitality P Ltd) located at C-306A and C-307, Third Floor, Ansal Plaza Shopping Arcade, Hudco Place, Pinjra Pole, Andrewsganj, New Delhi-110049.
- 2. Type of Occupancy : Assembly (Group-D) (Eating House) (Two tier basements, Ground Mezzanine plus three upper floors. But restaurant is at third floor only.

3. Type of Case : Renewal

4. Details of previous NOC : **F6/DFS/MS/EH/2017/SZ/364 dated 14/03/2017**

5. Fire Safety directives Letter No.: Nil

6. Date of inspection : 28/12/2020 7. Name of the Inspecting Officer : **A.D.O. (S.J.)**

8. Name and designation of Officer

from the building side : Sh. Satish Singh (Manager)

No prevention and fire safety U/R 33 1. Access of building • Road width • Gate width • Width of internal road 2. Number, width, Type & Arrangements of exits • Rasements • Upper floors • Basements • Upper floors • Basements • C. Protection of exits • Fire check door • Provided • Provided • Provided • MR (Old Case) • NA			building side Construction		: Sh. Satish : 1997-1999		gii (ivia	nager)			
No prevention and fire safety U/R 33 1. Access of building Road width 6m	0. A	pplicant	t's letter					-				
1. Access of building	S	Minim	um standards on fi	ire				R	Remarks			
1. Access of building Provided as per approved plan Number, width, Type & Arrangements of exits a. Number of staircases Upper floors Basements NA NA NA NA NA NA NA NA NA N	No	preven	tion and fire safety	y	Site			MR/NMR				
Road width		U/R 3:	3		per Old NOC							
Gate width 4.5m 5 m MR Width of internal road 6m Provided as per approved plan	1.								4.1			
Width of internal road Width of internal road 2. Number, width, Type & Arrangements of exits a. Number of staircases • Upper floors		Road width		6m 12		m N		1R				
2. Number, width, Type & Arrangements of exits a. Number of staircases • Upper floors 2 2 (near the restaurant) NA • Basements NA NA NA b. Width of staircases • Upper floors 1.50m Provided MR • Basements NA NA NA c. Protection of exits • Fire check door Required Provided NA NA d. No of continuous staircase to terrace e. Width Of Corridor 1.5m 1.5m MR f. Door Size Required Provided OzNos. (1m MR(Old OzNos. each) Case) 3. Compartmentation • Fire check door Required Provided MR • Fire Rating of shaft door Required Provided MR • Water Curtain NA NA NA NA NA NA 4. Smoke managements System • Basements 30 a/c per hour N/A NA		•	Gate width		4.5m	5	m			MR		
a. Number of staircases • Upper floors • Basements NA b. Width of staircases • Upper floors 1.50m Provided MR • Basements NA c. Protection of exits • Fire check door e. Width Of Corridor f. Door Size Required O2Nos. Compartmentation • Fire check door Fire Rating of shaft door • Water Curtain Fire Dampers • Basements NA ABC, CO2 ABC		District Management of the Committee of			6m				R (Old Case)			
a. Number of staircases • Upper floors • Basements NA b. Width of staircases • Upper floors 1.50m Provided MR • Basements NA c. Protection of exits • Fire check door Pressurization A. No of continuous staircase to terrace e. Width Of Corridor f. Door Size • Fire check door Required O2Nos. Required O2Nos. Required Provided O2Nos. (1m MR (Old each) Case) 3. Compartmentation • Fire check door Fire Rating of shaft door • Water Curtain Fire Dampers • Basements NA NA NA MR MR (Old NA Required Provided O2Nos. (1m MR (Old Case) Required Provided MR • Scaling of electrical shafts • Fire Rating of shaft door • Water Curtain NA • Smoke managements System • Basements 30 a/c per hour • WhA • Upper floors 12 a/c per hour ABC, CO ₂ ABC, CO ₂ , Water M/R M/R M/R M/R M/R M/R M/R M/R	2.	Numb	er, width, Type &	ngements o	f exi	ts						
Upper floors 2 2 (near the restaurant) NA											4	
Basements b. Width of staircases Upper floors Basements NA		Section 1997 of Section Contraction Contraction Contraction						S.				
b. Width of staircases • Upper floors • Basements • NA • NA • Required • Provided • Pressurization • Pressurization • NA • NA • NA • NA • Pressurization A. No of continuous staircase to terrace • Width Of Corridor • Prescurian • Width Of Corridor • Pressurization • Fire check door • Width Of Corridor • Width Of Corridor • Pressurization • Fire check door • Width Of Corridor • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers • Basements • Basements • Basements • Upper floors • Total numbers • Types • ABC, CO ₂ & ABC, CO ₂ , Water • WROO2 • Copy Water • MR •		•	• Upper floors		2	2 (near the resta		aurant)	urant)			
Upper floors Basements NA N		•	Basements		NA	NA			NA			
Basements Required Provided Required Pressurization NA		b.	b. Width of staircases								8	
Basements C. Protection of exits Fire check door Pressurization NA		•	Upper floors		1.50m	n Prov		ovided MR		{		
Pressurization NA		•			NA '	N	JA N.		N.A	A		
Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size		c.										
Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size		•	Fire check door		Required	Pro	Provided			MF	MR	
d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Provided 02Nos. (1m each) Fire check door Sealing of electrical shafts Fire Rating of shaft door Fire Dampers NA Smoke managements System Basements Upper floors Total numbers ABC, CO2 Required Block & Two in C Block) Al (One in A Block, One in B Block, One in B Block & Two in C Block) AR (OCase) ANA Provided 02Nos. (1m MR (Old case) AR (OCase)		•			NA	NA	NA			NA	NA	
e. Width Of Corridor f. Door Size Required O2Nos. Required O2Nos. Provided O2Nos. (1m MR(Old each)) Case) 3. Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers NA NA Smoke managements System Basements O Baseme		d.	ADDITIONAL DISCONNESS IN CONTRACTOR OF THE STATE OF THE S		Required	4 (One in A Block, One in B		В	MR (Old			
e. Width Of Corridor f. Door Size Required 02Nos. Required each) Oznos. Provided 02Nos. (1m MR(Old each) Case) 3. Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers NA NA NA Smoke managements System Basements Other Dampers Other Dampers ABC, CO2 & ABC, CO2, Water M/R MR(Old 02Nos. (1m MR(Old 02Nos. (1m MR(Old 02Nos.))) MR(Old 02Nos. (1m MR(Old 02Nos.)) MR(Old 02Nos. (1m MR(Old 02Nos.)) MR(Old 02Nos. (1m MR(Old 02Nos.)) MR(Old 02Nos.) MR(Old 02Nos. (1m MR(Old 02Nos.)) MR MR MR MR MR MR MR MR MR												
f. Door Size Required Provided 02Nos. (1m each)		e.			1.5m	1.5				MF	√IR	
3. Compartmentation • Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers • Basements System • Basements • Total numbers • Types • Types • Fire Extinguishers • Types • ABC, CO ₂ & ABC, CO ₂ , Water MR MR MR MR MR MR MR M					Required Pro		rovided 02Nos. (1m		M	MR(Old		
 Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers NA NA NA NA Smoke managements System Upper floors 12 a/c per hour Exhaust Fans Provided MR NA NA NA NA NA NA NA ABC, CO₂ & ABC, CO₂, Water WCO₂ ABC, CO₂ ABC, CO₂ ABC, CO₂ ABC, CO₂ ABC, CO₂ 		1.	. Door Size		02Nos.					`		
 Sealing of electrical shafts Fire Rating of shaft door Required Provided MR Water Curtain NA NA NA Fire Dampers NA NA NA Smoke managements System Basements 30 a/c per hour N/A NA Upper floors 12 a/c per hour Exhaust Fans Provided MR Fire Extinguishers Total numbers 6 6 Nos. Provided M/R Types ABC, CO₂ & ABC, CO₂, Water M/R WCO2 CO₂ 	3.	Comp	artmentation									
shafts Fire Rating of shaft door Required Provided MR Water Curtain NA NA NA Fire Dampers NA NA NA Smoke managements System Basements 30 a/c per hour N/A NA Upper floors 12 a/c per hour Exhaust Fans Provided MR Total numbers 6 6 Nos. Provided M/R Types ABC, CO ₂ & ABC, CO ₂ , Water M/R WCO2 CO ₂		•			Required	Pro	Provided			MR		
 Fire Rating of shaft door Water Curtain Fire Dampers NA NA NA NA NA NA Smoke managements System Basements Upper floors 12 a/c per hour Exhaust Fans Provided MR Fire Extinguishers Total numbers ABC, CO₂ & ABC, CO₂, Water CO₂ ABC, CO₂ & ABC, CO₂, Water CO₂ 		•			Required	Pro	Provided			M	MR	
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 Fire Dampers NA NA Smoke managements		•			NA	NA	NA			NA		
4. Smoke managements System Basements Upper floors 12 a/c per hour Exhaust Fans Provided MR Total numbers ABC, CO ₂ & ABC, CO ₂ , Water WCO2 ABC, CO ₂		•			NA	NA	NA			NA		
System Basements 30 a/c per hour N/A NA Upper floors 12 a/c per hour Exhaust Fans Provided MR Total numbers 6 6 Nos. Provided M/R Types ABC, CO ₂ & ABC, CO ₂ , Water M/R WCO2 CO ₂	4.	Smok										
 Basements 30 a/c per hour N/A NA Upper floors 12 a/c per hour Exhaust Fans Provided MR Fire Extinguishers Total numbers 6 6 Nos. Provided M/R Types ABC, CO₂ & ABC, CO₂, Water WCO2 CO₂ 												
 Upper floors Fire Extinguishers Total numbers Types ABC, CO₂ & ABC, CO₂, Water WCO2 ABC, CO₂ 		•			a/c per hour		N/A			NA		
5. Fire Extinguishers • Total numbers 6 6 Nos. Provided M/R • Types ABC, CO ₂ & ABC, CO ₂ , Water WCO2 CO ₂		•							ed	MR		
 Total numbers Types ABC, CO₂ & ABC, CO₂, Water WCO2 M/R M/R 	5.	Fire F	* *									
WCO2 CO ₂		•			6		6 Nos. Provided		M	M/R		
WCO2 CO ₂		• Types						M	M/R			
101 marking			ISI marking						M	M/R		
			101 marking	120	required					.,,		

	Total numbers on	02Nos. (Near			02Nos. (Near	MR		
	each floor	restaurant)			restaurant)			
	Length of hose reel hose	30 Mtr.			30 Mtr.	MR		
	Nozzle diameter	5 mm			5 mm	MR		
7.	Automatic fire detection and aları	arming system (Fire Fighting System is common for entire mall building)						
, .	Type of detector	Smoke & H			Provided	MR		
	Location of Main	Ground Floor			Ground Floor		MR	
	Panel				u u	17.75		
,	Location of Repeater Panel	N/A		١	I/A	N/A		
	Alternate source of power	Required		F	Provided	MR		
	Hooters' Location	Required		F	rovided	MR		
8.	MOEFA	Required		F	Provided	MR		
9.	Public Address System	Required		F	Provided	MR		
10.	Automatic Sprinkler System (Fi		is commo					
	Basements	NA			NA	NA		
	Upper Floor	Required		F	Provided	MR		
	Sprinkler above false	NA	2	1	۱A	NA		
	ceiling	·						
11.	Internal Hydrants (Fire Fighting System	Г		uilding)				
	 Size of riser/down- 	02Nos. (Near restaurant			150mm Provi	ded	MR	
	Number of hydrants			ant)	02Nos. (Near res	taurant)	MR	
	per floor			cant)	02Nos. (Near res	taurant) MR		
10	Hose Box	· ·				IVIK		
12.	Yard Hydrants (Fire Fighting System is c		T			- NAD		
	Total number of hydrants	08 Nos			ovided	MR		
	Hose Box					MR		
13. Pumping Arrangements (Fire Fighting System is common for entire mall building)								
	• Ground Level					1.45		
	Discharge of main pump				PM Provided	MR		
	Head of main pump	Required		0 M		MR		
	> Number of main pumps		Required 2no		D. 4	MR		
> Jockey pump out put		·		50 LP	IVI	MR		
> Jockey pump head		Required 90n			DNA Duavidad	MR		
Standby Pump out put					PM Provided	MR		
	Standby Pump HeadAuto Staring/Manual	Required Required		rovid	od .	MR	-	
,	Auto Staring/Manual stopping	Required	PI	IOVIU	eu	IVIN		
	Pump House Access	Required	Pi	rovid	ed	MR		
	Terrace level				12			
	Discharge of pump	NA		ı	IA.	NA		
	> Head of the pump		NA		JA	NA		
	> Power supply		NA		٧A	NA		
	> Auto starting of pump		NA		٧A	NA		
14.	Captive water Storage for fire			System	is common for entire ma			
	Underground tank			4,50,000 ltr		NA		
	capacity			Provi				
	> Draw of connection	Required Pro		Provi	ded	MR		
	> Fire service inlet	Required		Provi	ded	MR		

15	Exit Signage	Required	d Provided			
16.	Provision of Lifts	•				
	Pressurization of Lift Shaft	N/A	N/A	N/A		
	Pressurization of lift lobby	N/A	N/A	N/A		
	Communication in lift Car	Required	Provided	MR		
	Fireman's Grounding Switch	Required	Provided	MR		
	➤ Lift Signage	Required	Provided	MR		
17.	Standby power supply	Required	DG Set Provided	MR		
18.	Refuge Area			8 10 11		
	> Total area	N/A	N/A	N/A		
	> Location	N/A	N/A	N/A		
19.	Fire control room (Fire Fighting Syst	tem is common for entire mall buildi	ng)	-		
	Detector system panel	Required	Provided	MR		
	> Flow Switch Panel	N/A	N/A	N/A		
	PA System Panel	Required	Provided	MR		
	Battery backup	Required	Provided	MR		
	Building Floor Plans	N/A	N/A	N/A		
20.	Special Fire Protection	Extinguishers Prov	vided near			
	Systems for Protection of special Risks, if any; Electric Panel=MR					

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

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules the NOC issued vide letter No. F6/DFS/MS/EH/2017/SZ/364 dated 14/03/2017 renewal under rule 35 of the Delhi Fire Service rules 2010 is recommended.

DO (SD) on leave

Dy. C.F.O (S/2)

Signature of the Inspecting Officer

Name : Ashok Kumar Jaiswal

Designation: A.D.O. (S.J.)

ADO(\$5.)

F.T. is added for by cFo/(g/2)