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

No. F6/DFS/MS/WZ/2021/334

Dated: 12 / 11 / 2021

FIRE SAFETY CERTIFICATE

Certified that the M/s. KFC Restaurant (A unit of Sapphire Foods India Ltd.)
Located at G -19 & 20, PP City Centre, Plot no. 3, Road No. 44, Pitampura, Delhi-110034, is running at Ground Floor in a building comprised of 02 Basement + Ground + 07 Upper Floors owned/occupied by M/s. KFC Restaurant (A Unit of Sapphire Foods India Ltd.) have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and verified by the officer concerned of this department on 09.11.2021 in the presence of Ms. Rekha (Manager) & Sh. Madhu Sharma (Area Head) and that the said building is fit for occupancy class "Assembly" Group D (Restaurant at Ground Floor) with effect from 12.112021 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 on .1.2.11./2.2.1... at New Delhi by.

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Copy to:-

- 1. The Joint Commissioner of Police (Lic.), 1st Floor, Licensing Unit, Police Station, Defence Colony, New Delhi.
- 2. The Dy. Health Officer, Keshav Puram Zone, NDMC, Public Health Department, A-l Block Keshav Puram Zone, Delhi.
- 3. Sh. Amit Nagpal, M/s. KFC Restaurant (A unit of Sapphire Foods India Ltd.) Located at G -19 & 20, PP City Centre, Plot no. 3, Road No. 44, Pitampura, Delhi-110034.

CONDITIONS

- 1. All the means of escape shall be kept free of all type of obstruction all the time. It should not bolt /locked.
- 2. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 3. All the fire fighting equipments shall be maintained in perfect working condition all the time and any loss of life any property due to the non-functional of any fire safety measures, management shall be held responsible.
- 4. Any deviation, with regards to construction, ventilation, occupation, electric installation etc. may be got verified from the concerned authorities.
- 5. The Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction / unauthorized use of land if any.
- 6. All comments / directions of licensing Department shall always be permitted and followed.
- 7. The owner /occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The 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 copy of the certificate, six months prior to its expiry.

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INSPECTION REPORT

 Name & address of the building: M/s. KFC Restaurants (A Unit of Sapphire Foods Ltd.) Located at Shop No. 19 & 20, Ground Floor, PP City Centre, Plot No. 3, Road No. 44, Pitampura, Delhi-110034.

 Type of Occupancy : Class-D Assembly at Ground Floor in a building Comprised of 02 Basement + Ground + 07 Upper Floors

3. Type of Case : New

4. Details of previous NOC Letter No.: Nil, F6/DFS/MS/2018/WZ/42 dated 07.01.2019 (For Mall)

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

6. Date of inspection : 09.11.2021

7. Name of the Inspecting Officer: S.P. Bhardwaj, ADO (WP)

8. Name and designation of Officer from the building side: Ms. Rekha (Manager) & Sh. Madhu Sharma (Area Head)

9. Year of Construction : 2016

10. Applicant's letter No. : 2021100523413 dated 01.08.2021

S		UBBL/NBC	Provided a	at site		marks	
No		Requirements				R/NMR	
1.	Access of building						
	Road width	6 m	Provided		MR		
	Gate width	N/A		NA		NA	
	 Width of internal road 	N/A	NA			NA	
2.	Number, width, Type & Arrangemer	nts of exits					
	a. Number of staircases						
	• Upper floors · N/A NA				NA		
	 Basements 	NA	NA		NA		
	b. Width of staircases						
	 Upper floors 	N/A			N/A		
	 Basements 	NA	NA NA		NA		
	c. Protection of exits						
	 Fire check door 	NA	NA		NA		
	 Pressurization 	NA	NA		NA		
	d. No of continuous staircase to terrace	NA	NA	NA		NA	
	e. Width Of Corridor	NA	NA		NA		
	f. Door Size	2X1.5m	Provid	ded]	MR	
3.	Compartmentation						
J.	Fire check door	NA	NA	NA NA NA			
	 Sealing of electrical shafts 	NA	NA			NA	
	 Fire Rating of shaft door 	NA	NA		NA		
	Water Curtain	NA				NA	
		NA NA					
	Fire Dampers	INA	INA	INA			
1.	Smoke managements System	NA	NA		NA		
	 Basements 					MR	
	 Upper floors 	Required in Restaurant		IVIK			
5.	Fire Extinguishers						
	Total numbers			vided MR			
	• Types	V 1		vided MR			
	IS marking	ISI marked Pr		vided MR			
5.	First – Aid Hose Reels						
١.	- i i i	One for Restaurant Area P		Provide	ed	MR	
	r 1 C1				Provided M		
		5 mm			Provided MF		
	 Nozzle diameter 	J IIIII	Jamil		0		
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			1	evetem			\ \(\frac{1}{2} \)	
7.	Auto	matic fire detection and alarm	nng	Smoke & He	eat	Provided	MR	
	•	Type of detectors	ectors		Floor Provided		MR	
	•	Location of Main Panel		Required		Provided	MR	
	•	Location of Repeater Panel		Required		Battery Backt	ip MR	
	•	Alternate source of power		Near Entry		Provided	MR	
	•	Hooters' Location		Required		Provided	MR	
8.	MOL	EFA		NA		NA	NA	
9.	Publi	e Address System		1474				
10.	Auto	matic Sprinkler System		NA	NA		NA	
	Basements			NA		ovided in	NA	
	•	Upper Floor	a			staurant Area	214	
	 Sprinkler above false ceiling 		g			1	NA	
	Internal Hydrants (Common w				vith Main Building)			
11.	Interi	Size of riser/down- comer		150 mm	Pro	vided	MR	
	Size of riser/down-comer Charles to par floor		or F	01	Provided		MR	
	• Number of hydrants per floor			Required	Provided		MR	
	•	Hose Box Hydrants (Common wit	h M					
12.			N	A	Pro	vided	NA	
	•	Total number of hydrants	N	A	Provided		NA	
	•	Hose Box	(C	ommon with N	/ain	Building)		
13.	Pump	ing Arrangements	100	/ A		_,		
	•	Ground Level	2/	100 lpm	Prov	ided	MR	
	•	Discharge of main pump		3 m	Prov		MR	
		Head of main pump	02		Prov		MR	
	>			50 lpm	Prov		MR	
	>			3 m	Prov		MR	
	>	Jockey pump head		100 lpm	Prov		MR	
	>	Standby Pump out put		3 m	Prov		MR	
		Standby Pump Head		equired	Prov		MR	
	>		IX	equired				
		stopping Pump House Access	Re	equired	Prov	ided	MR	
	>	Terrace level	Required		7 13			
	•	Discharge of pump			900) lpm	NA	
	2	Head of the pump	N.		40 r		NA	
	A	Power supply		NA		vided	NA	
		rower suppry	1 17 1					
		Auto starting of pump		1			NA	
		Auto starting of pump		(Commo	on wi	th Main Build	ling)	
4.	Captiv	ve water Storage for fire fighti	ing		n wi	th Main Build vided	ling) MR	
4.	Captiv	ve water Storage for fire fighti Underground tank capacity	ing	2, 50,000 ltrs.	Pro	th Main Build vided vided	MR MR	
4.	Captiv	ve water Storage for fire fighti Underground tank capacity Draw of connection	ing	2, 50,000 ltrs. Required	Pro Pro	vided	MR MR MR	
4.	Captiv	Ve water Storage for fire fighting Underground tank capacity Draw of connection Fire service inlet	ing	2, 50,000 ltrs. Required Required	Pro Pro	vided vided	MR MR MR MR MR	
4.	Captiv	Underground tank capacity Draw of connection Fire service inlet Access to tank	ing	2, 50,000 ltrs. Required Required Required	Pro Pro Pro	vided vided vided	MR MR MR MR MR MR	
4.	Captiv	Ve water Storage for fire fighting Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity	ing	2, 50,000 ltrs. Required Required Required 20,000 litrs.	Pro Pro Pro Pro	vided vided vided vided	MR MR MR MR MR	
	Captiv	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity	ing	2, 50,000 ltrs. Required Required Required	Pro Pro Pro Pro	vided vided vided vided vided	MR MR MR MR MR MR	
5	Captiv	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage	ing	2, 50,000 ltrs. Required Required Required 20,000 litrs. Required	Pro Pro Pro Pro Pro	vided vided vided vided vided vided	MR MR MR MR MR MR	
5	Captiv	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft	ing	2, 50,000 ltrs. Required Required Required 20,000 litrs. Required	Pro Pro Pro Pro Pro NA	vided vided vided vided vided vided	Iing) MR MR MR MR MR MR MR MR	
5	Captive Provis	Ve water Storage for fire fighti Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby	ing	2, 50,000 ltrs. Required Required Required 20,000 litrs. Required NA NA	Pro Pro Pro Pro Pro NA	vided vided vided vided vided vided	Iing) MR MR MR MR MR MR MR MR NA	
5	Captiv	Ve water Storage for fire fighti Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car	ing	2, 50,000 ltrs. Required Required 20,000 litrs. Required NA NA NA	Pro Pro Pro Pro Pro Pro NA NA NA	vided vided vided vided vided vided	Iing) MR MR MR MR MR MR MR NA NA	
5	Exit S Provis	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch	ing	2, 50,000 ltrs. Required Required 20,000 ltrs. Required NA NA NA NA	Pro Pro Pro Pro Pro Pro NA NA NA	vided vided vided vided vided vided	Iing) MR MR MR MR MR MR NA NA	
5	Exit S Provis	Ve water Storage for fire fighti Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car	ing	2, 50,000 ltrs. Required Required 20,000 litrs. Required NA NA NA	Pro Pro Pro Pro Pro Pro Pro NA NA NA NA	vided vided vided vided vided vided	Iing) MR MR MR MR MR MR NA NA NA NA NA	
5 6.	Exit S Provis	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage	ing	2, 50,000 ltrs. Required Required 20,000 litrs. Required NA NA NA NA NA NA NA	Pro Pro Pro Pro Pro Pro Pro NA NA NA NA	vided vided vided vided vided vided	Iing) MR MR MR MR MR MR NA NA NA NA	
5 6.	Exit S Provis	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage	ing	2, 50,000 ltrs. Required Required 20,000 ltrs. Required NA NA NA NA	Pro Pro Pro Pro Pro Pro Pro NA NA NA NA	vided vided vided vided vided vided	Ing) MR MR MR MR MR MR NA NA NA NA NA NA NA NA NA N	
5 6.	Captiv	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply	ing	2, 50,000 ltrs. Required Required 20,000 ltrs. Required NA NA NA NA NA NA Required	Pro Pro Pro Pro Pro Pro Pro NA NA NA NA	vided vided vided vided vided vided vided vided	MR M	
5 6.	Captiv	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply Area Total area	ing	2, 50,000 ltrs. Required Required 20,000 litrs. Required NA	Pro	vided vided vided vided vided vided vided vided	Ing) MR MR MR MR MR MR NA NA NA NA NA NA NA NA NA N	
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5 6.	Exit S Provis Standb Refuge Fire co	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply Area Total area Location introl room Detector system panel	n NA	2, 50,000 ltrs. Required Required 20,000 ltrs. Required NA	Pro Pro Pro Pro Pro Pro Pro NA	vided vided vided vided vided vided vided vided	Iing) MR MR MR MR MR MR MR NA NA NA NA NA NA NA NA NA N	
5 6.	Exit S Provis Standb Refuge	Underground tank capacity Draw of connection Fire service inlet Access to tank Overhead Tank capacity ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply Area Total area Location ontrol room Detector system panel Flow Switch Panel	NA NA	2, 50,000 ltrs. Required Required 20,000 ltrs. Required NA	Pro Pro Pro Pro Pro Pro NA	vided vided vided vided vided vided vided vided	Iing) MR MR MR MR MR MR MR NA NA NA NA NA NA NA NA NA N	
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20. Special Fire Protection Systems	l D	FIN	1.40
for Protection of special Risks, if	Required	ABC Fire Ext. Provided for	MR .
The fire protection systems pro-	vided in the bui	Electrical Panel	and found
functional at the time of inspection. Note: - NOC for mall already issues a second se			
07.01.2017.			
Keeping in view substantial compl and fire safety requirement under the rule under rules 35 of the Delhi Fire Service R	es grant of Fire S	afety Certificate is rec	commended
 The total covered an Licensing Authority As per part IV, NI)	•	
occupant load for di			
number of seats com			
restaurant.			
3. The total scating cap	acity comes 59 po	ersons. S.P. Bhardwa j ,	J = (11\) 71 ADO (WP)
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