C-42



#### 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/2023/EH 04

Dated: 93 /0/ /2023

#### **FIRE SAFETY CERTIFICATE**

Certified that the M/s CCB Café Located at shop no 116 to 120, first floor, City Centre Mall, Plot no – 5, Sector – 12, Dwarka New Delhi, in a building comprised of 02 Basement + Ground + 05 Upper Floors was issued FSC vide letter No. F6/DFS/MS/EH/2019/SZ/2391 dated 31/12/2019. The premises was re - inspected by the officer concerned of this department on 30/12/2022 in the presence of Sh. Rajat Mahajan and found that premises have deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010 and that the premises is fit for occupancy class Assembly" Group D (Restaurant) with effect from 63/01/2023 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

Issued on .03/01/2023... at New Delhi by.

(Sunil Chaudhary)
Dy. Chief Fire Officer
Delhi Fire Service.

#### Copy to:

1. The Joint Commissioner Police, Licensing, 1st Floor, PS, Defence Colony, N Delhi.

2. The Manager M/s CCB Café Located at shop no 116 to 120, first floor City Centre Mall, Plot no - 5, Sector - 12, 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 <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>.
- 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.

N/21

## INSPECTION REPORT

 .Name & address of the building: M/s CCB Café Located at shop no 116 to 120, first floor City Centre Mall, Plot no – 5, Sector – 12, Dwarka New Delhi.

2. Type of Occupancy : Class-D (Assembly) (At First Floor in the Mall)

3. Type of Case

: Renewal

4. Details of previous NOC : F6/DFS/MS/EH/2019/SZ/2391, dated 31/12/19

5. Fire Safety directives L. No. :As per NBC of India part IV (2005)

6. Date of inspection

: 30/12/2022

7. Name of the Inspecting Officer; ADO (DWK)

8. Name and designation of Officer

from the building side : Sh. Rajat Mahajan

9. Year of Construction.

2015

10. Applicant's letter No.: Email dated 27/12/2022

S	Minimum standards on fire	As per N/2, N/3	Provided at site			Remarks			
No	prevention and fire safety U/R 33	& N/4			I	MR/NMR			
1.	Access of building								
	Road width	09 mtrs	Provided		N	MR			
	Gate width	4.5 mtr	Provided		N	MR			
	Width of internal road	06 mtr		Provided		MR			
2.	Number, width, Type & Arrangemen	ts of exits( Common With Mall)							
	a. Number of staircases								
	Upper floors	02nos (for rest	tauran	urant) Provided			MR		
	<ul> <li>Basements</li> </ul>	NA .	NA	A			NA		
	b. Width of staircases								
	<ul> <li>Upper floors</li> </ul>	1.5m	P	Provided M		MR	IR		
	Basements	NA	N	NA		NA			
	c. Protection of exits								
	Fire check door	NA	NA			N	A		
	<ul> <li>Pressurization</li> </ul>	NA	NA	NA		NA			
	d. No of continuous staircase to	NA	NA	NA		N	NA		
	terrace								
	e. Width Of Corridor	1.5m	Pro	Provided		MR			
	f. Door Size	2m & 1.5m	Pro	Provided MR		(Being old case)			
3.	Compartmentation( Common With								
	Mall)	-							
	Fire check door	NA	_	Provided			NA		
	<ul> <li>Sealing of electrical shafts</li> </ul>	NA .	Provided Provided			NA			
	<ul> <li>Fire Rating of shaft door</li> </ul>	NA				NA			
	Water Curtain	NA ·	Pro	Provided		N	A		
	<ul> <li>Fire Dampers</li> </ul>	NA	Provided			NA			
4.	Smoke managements System								
	Basements	NA	NA			N	NA		
	• Upper floors			Provided		M	IR		



N/22

	Fire Extinguishers	2		2 A DC tur	20.2	ka capacity fire		NMR	
	<ul> <li>Total numbers</li> </ul>	3 nos. ABC, C		2 ABC type 2kg capacity fire extinguisher provided		INIVIN			
		ISI mark			· ·	MR			
	<ul> <li>Types</li> </ul>	151 111811		Provided				MR	
	IS marking							IVIK	
5.	First – Aid Hose Reel		ma	ommon with all	'				
	Total numbers	on each floor		equired		Provided by Mal	1	MR	
	<ul> <li>Length of hose</li> </ul>			m		Provided by Mal		MR	
	<ul> <li>Nozzle diamete</li> </ul>			mm		Provided by Mal		MR	
7.						•			
/.	Automatic fire detection and alarming  • Type of detectors			Smoke/ Heat Provided			MR		
	<ul> <li>Type of detectors</li> <li>Location of Main Panel</li> </ul>		Ground floor			Provided at ground floor		MR	
	<ul><li>Location of Repeater Panel</li><li>Alternate source of power</li></ul>					Provided Provided Provided Provided		MR	
								MR	
								MR	
	Hooters' Location		•						
8.	MOEFA		Requi			Provided		MR MR	
9.	Public Address System		Requ		H	Provided by Mall		IVIK	
10.	Automatic Sprinkler S	system (Comm			T.	)	MR		
	<ul> <li>Basements</li> </ul>		Requ	ired	1	Provided	MK		
	Upper Floor		P	d	+	Duranida d		MR	
	<ul> <li>Sprinkler abov</li> </ul>	e false	Requ			Provided	MR		
	ceiling		Requ		1	Provided	IVII		
11.	Internal Hydrants: (common with t					MD			
	Size of riser/delayers			100 mm		Provided by Mall MR Provided MR			
	Number of hy	drants per	01 to	r restauran	ıt	Provided	IVIK		
	floor					and by Mall	MR		
	• Hose Box								
12.	Yard Hydrants		1274	Drawidad by Me		Seed by Moll	ll NA		
	<ul> <li>Total number</li> </ul>	of hydrants	NA			210111111			
	Hose Box			NA .		Provided by Mall NA			
13.	Pumping Arrangemen	nts: Common	with N	Mall					
	Ground Level		NIA		2050	Inm		NA	
	Discharge of 1	main numn	NA		2850 Lpm				
	> Head of main	pump	NA		88 n	ntr		NA	
	> Number of ma	pump ain pumps	NA NA		88 m 02 N	ntr Ios.			
	<ul><li>Number of ma</li><li>Jockey pump</li></ul>	pump ain pumps out put	NA NA NA	(	88 m 02 N 280	ntr los. Lpm	•	NA NA	
	<ul><li>Number of ma</li><li>Jockey pump</li><li>Jockey pump</li></ul>	pump ain pumps out put head	NA NA NA	(	88 m 02 N 280 88 m	ntr Jos. Lpm	•	NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> </ul>	pump ain pumps out put head p out put	NA NA NA NA		88 m 02 N 280 88 m 2850	ntr Jos. Lpm ntr		NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> </ul>	pump ain pumps out put head p out put p Head	NA NA NA NA NA		88 m 02 N 280 88 m 2850 88 m	ntr Jos. Lpm ntr		NA NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/</li> </ul>	pump ain pumps out put head p out put p Head	NA NA NA NA NA NA		88 m 02 N 280 88 m 2850 88 m Prov	ntr Jos. Lpm ntr ) Lpm		NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/stopping</li> </ul>	pump ain pumps out put head p out put p Head Manual	NA NA NA NA NA		88 m 02 N 280 88 m 2850 88 m Prov	ntr Jos. Lpm otr D Lpm otr otr		NA NA NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/ stopping</li> <li>Pump House</li> </ul>	pump ain pumps out put head p out put p Head Manual	NA NA NA NA NA NA NA		88 m 02 N 280 88 m 2850 88 m Prov	ntr Jos. Lpm ntr D Lpm ntr rided By Mall		NA NA NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/stopping</li> </ul>	pump ain pumps out put head p out put p Head Manual Access	NA NA NA NA NA NA	lpm	88 m 02 N 280 88 m 2850 88 m Prov Prov	ntr Jos. Lpm ntr D Lpm ntr rided By Mall		NA NA NA NA NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/stopping</li> <li>Pump House</li> <li>Terrace level</li> <li>Discharge of</li> </ul>	pump ain pumps out put head p out put p Head Manual Access	NA NA NA NA NA NA NA	lpm	88 m 02 N 280 88 m 2850 88 m Prov Prov	ntr Jos. Lpm ntr D Lpm ntr ded By Mall rided By Mall		NA NA NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/stopping</li> <li>Pump House</li> <li>Terrace level</li> <li>Discharge of</li> <li>Head of the p</li> <li>Power supply</li> </ul>	pump ain pumps out put head p out put p Head Manual Access pump	NA NA NA NA NA NA NA NA NA Requ	lpm lired	88 m 02 N 280 2850 2850 Prov Prov Prov	ntr los. Lpm ntr lo Lpm ntr ided By Mall ided By Mall		NA NA NA NA NA NA NA NA NA	
	<ul> <li>Number of ma</li> <li>Jockey pump</li> <li>Jockey pump</li> <li>Standby Pump</li> <li>Standby Pump</li> <li>Auto Staring/stopping</li> <li>Pump House</li> <li>Terrace level</li> <li>Discharge of</li> <li>Head of the p</li> <li>Power supply</li> </ul>	pump ain pumps out put head p out put p Head Manual Access pump ump	NA NA NA NA NA NA NA NA Requ Requ	lpm lired lired	88 m 02 N 280 88 m 2850 88 m Prov Prov 900 Prov	ntr Jos. Lpm ntr D Lpm ntr ided By Mall ided By Mall ided ided		NA N	
14.	> Number of ma > Jockey pump > Jockey pump > Standby Pump > Standby Pump > Auto Staring/ stopping > Pump House • Terrace level > Discharge of > Head of the p > Power supply > Auto starting  Captive water Storag	pump ain pumps out put head p out put p Head Manual Access pump ump of pump e for fire fight	NA NA NA NA NA NA NA NA Requiring: Co	lpm lired lired	88 m 02 N 280 280 2888 m 2850 88 m Prov Prov Prov Prov	ntr Jos. Lpm ntr D Lpm ntr ided By Mall ided By Mall ided ided	NA NA	NA MR MR	
14.	> Number of ma > Jockey pump > Jockey pump > Standby Pump > Standby Pump > Auto Staring/ stopping > Pump House • Terrace level > Discharge of > Head of the p > Power supply > Auto starting  Captive water Storag • Under ground	pump ain pumps out put head p out put p Head Manual Access pump ump of pump e for fire fight I tank capacity	NA NA NA NA NA NA NA NA Requiring: Co	lpm lired lired	88 m 02 N 280 88 m 2850 888 m Prov Prov Prov Prov	ntr Jos. Lpm ntr D Lpm ntr ided By Mall ided By Mall ided ided ided ided ided	NA NA	NA MR MR	
14.	> Number of ma > Jockey pump > Jockey pump > Standby Pump > Standby Pump > Auto Staring/ stopping > Pump House • Terrace level > Discharge of > Head of the p > Power supply > Auto starting  Captive water Storag • Under ground > Draw off con	pump ain pumps out put head p out put p Head Manual Access pump ump of pump e for fire fight I tank capacity nection	NA NA NA NA NA NA NA NA Requiring: Co	lpm ired ired	88 m 02 N 280 888 m 2850 888 m Prov Prov Prov Prov 1	ntr Jos. Lpm ntr O Lpm ntr ided By Mall ided By Mall ided fided fided fided fided fided fided	NA	NA MR MR	
14.	> Number of ma > Jockey pump > Jockey pump > Standby Pump > Standby Pump > Auto Staring/ stopping > Pump House • Terrace level > Discharge of > Head of the p > Power supply > Auto starting  Captive water Storag • Under ground > Draw off con > Fire service in	pump ain pumps out put head p out put p Head Manual Access pump ump of pump e for fire fight I tank capacity nection nlet	NA Requiring: Co	lpm ired ired	888 m 02 N 02 N 0280 888 m Prov Prov Prov 1 1 1	ntr Jos. Lpm ntr O Lpm ntr ided By Mall ided By Mall ided ided ided ided ided ided ided rided	NA MR	NA MR MR	
14.	> Number of ma > Jockey pump > Jockey pump > Standby Pump > Standby Pump > Auto Staring/ stopping > Pump House • Terrace level > Discharge of > Head of the p > Power supply > Auto starting  Captive water Storag • Under ground > Draw off con	pump ain pumps out put head p out put p Head Manual Access pump ump of pump e for fire fight I tank capacity nection nlet k	NA NA NA NA NA NA NA NA Requ Requ ing: Co	lpm ired ired	888 m 02 N 280 888 m 2850 888 m Prov Prov Prov I I I I I	ntr Jos. Lpm ntr O Lpm ntr ided By Mall ided By Mall ided fided fided fided fided fided fided	NA	NA MR MR MR	



6.	Pressurization of Lift Shaft	NA	Provided	NA
	<ul> <li>Pressurization of lift lobby</li> </ul>	NA	Provided	NA
	Communication in lift Car	NA	Provided	NA
	<ul><li>Fireman's Grounding</li></ul>	NA	Provided	NA
	Switch	NA	Provided	NA
	Lift Signage			
17.	Standby power supply	Require	Provided By Mall	MR
18.	Refuge Area			
	> Total area	NA	Provided	NA
	➤ Location	NA	NΛ	NA
19.	Fire control room(Common with M	fall)	•	
	> Detector system panel	NA	Provided	NA
	➤ Flow Switch Panel	NA	Provided	NA
	PA System Panel	NA	· Provided	NA
	Battery backup	NA	Provided	NA
	➤ Building Floor Plans	NA	Provided	NA
20.	Special Fire Protection Systems for Protection of special Risks, if any;	N.	A Provided By Mall	NA

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 minimum standards on fire prevention and fire safety as required under the rules the FSC issued vide letter F6/DFS/MS/EH/2019/SZ/2391, dated 31/12/2019 renewal under Rule 37 of the Delhi Fire Service Rules 2010 is recommended.

Signature of the Inspecting Officer

Name UdaiVir Singh

Designation ADO/ DWK

Sign Ple.