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

No. F6/DFS/MS/SZ/2024/324

Dated: 24 105/2024

Delhi Fire Servi

FIRE SAFETY CERTIFICATE

Certified that the building of Residential complex for Central Board of Indirect Taxes and Customs Located at Plot No. IH-1, Sector-09, Dwarka, New Delhi, having Tower 1&2 comprised of 2 B + G+12 UFs, Tower 3 comprised of 2B+G+17 UFs, Tower 4,5,6,7 comprised of 2 B+G+13 UFs, (Basements are common under all residential blocks) owned/occupied by Central Board of Indirect Taxes and Customs, Govt. of India 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 officers concerned of this department on 20/05/2024 in the presence of Sh.Magan Lal Meena (Insp GST) and found that the said premises is fit for occupancy class Group A-4 "Residential Building" (Except Community Hall) with effect from Yor 2007 for a period of Five 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. 34 05 2024at New Delhi by.

Copy to:

1. The Deputy Commissioner, CGST Delhi North, C.R Building, I.P Estate, New Delhi-110002.

2. The Chief Engineer (Dwarka) / DDA, Manglapuri, 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 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. www.dfs.delhigovt.nic.in.
- 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.

INSPECTION REPORT

Name & address of the building: Residential complex for Central Board of Indirect Taxes and Customs
Located at Plot No. IH-1, Sector-09, Dwarks New Date: Located at Plot No. IH-1, Sector-09, Dwarka, New Delhi.

Type of Occupancy: Residential (Tower 1&2=2B + G+12 UFs, Tower 3= 2B+G+17 UFs, Tower 4,5,6,7= 2 Type of Occupancy
Type of Occupancy

B+G+13 UFs, Tower 8 Community facility=G+2 UFs) (Basements are common under the residential blocks)

: New Type of Case 4. Details of previous NOC : Nil

5. Fire Safety directives Letter No. : F-6/DFS/MS/BP/2019/46, dated 01/02/2019

: 20/05/2024 6. Date of inspection

7. Name of the Inspecting Officer : DO/SW & ADO/DWK

8. Name and designation of Officer

: Sh.Magan Lal Meena (Insp GST) from the building side

9. Year of Construction : 2019 to 24

10. Applicant's letter. No. : Email, dated 08/05/2024

S No	10. Applicant's Minimum stand prevention and	lards on fire fire safety U	J/R 33	Requirer NBC/UI			er	Provided at site	2569	Remark MR/NN	
1.	Access of build	ing		•				10	- I x	/D	
	Road width 12 m						Provided		1,000	MR	
	 Gate wie 	6 m	6 m			Provided		100	MR		
	• Width of internal 6m/9 m					Provided		MR			
2.	Number, width,	Type & Ar	rangeme	nts of ex	ts						-
	a. Number	of staircase	es					1.4			MI
	 Upper floors Basement Width of staircases Upper floors Basements Protection of exits Fire check door Pressurization No of continuous staircase to 			2 No	2 Nos. in each E						
				15 No	15 Nos. Provid			ed	**	MR	
										156	n
				1.35n	1.35m each		Provided			M	_
				1.35n			Provided			M	R
				Requ	ired	Prov	Ovided			MR	
				(Required Provided				MR		
					2 Provided			MR	MR		
	Width (terrace e. Width Of Corridor f. Door Size			N/A N/A				N/A		
				20	1.35m Provided				MR		
				1.551	•					101	
	Compartmentat	Dean	Required		Provided		MR	MR			
	 Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers 			1			Provided		MR	MR	
					Required NA Required		NA Provided NA		NA		
				1000					MR	MR NA	
									NA		
į				NA	NA NA						4
1.	Smoke manage	ments Syste	m		T.	dod	ile.			M	R
۲.	Decements Requir			ired	ed Provided oer hrs Natural Ver			Ventilation	la l	MR	
	• Upper f		12 a/c	e per hrs	_		Maturus			ж. 🗆	
5.	THE TAX STATE OF THE CASE OF T				a thresh tower			Provided	Provided		7
J.	Total numbers Types ABC & C			ch floor 1	floor in each tower			Provided	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		
								Provided		MR	
	IS mark	king						Provided		MR	
	First - Aid Ho	co Reels	Requir	eu	each floor in each block			Provided	I	ИR	



4/10

		30 m	-				vided		MR	
T	Length of hose reel hose	1/2 CH .55	-			Pro	vided	I	MR	
١	Nozzle diameter	5 mm	L Action							
	Automatic fire detection a	nd alarm	ng sy	stem	Deoxi	ded in basem	ent	NA		
	Type of detectors	I NA			ded in basem		NA			
-	Location of Main 1									
	Location of Repeat				Provided in basement					
	Alternate source of power			NA Pro		rovided in basement			NA NA	
	Hooters' Location		NA		Provi	ded in baseme	ent	NA	- m	
				quired	Provi	ded			MR	
-	MOEFA		NA.		NA		1		NA	
	Public Address System		INA		111					
0.	Automatic Sprinkler Syste	em			P	rovided		MR		
	 Basements 	Require	ired Providing ired in 01 block having height > 4			J. S. Allender St. Communication of the Communicati	Provide	ed	1	
	 Upper Floor 		d in01	block havi			1	NA		
	Sprinkler above	NA			N	A		• • • •		
-	false ceiling		_							
1.		12/2/22/06/24		150 mm	Provid	led		MR		
	Size of riser/down- comer Number of hydrants per floor			B. F. J. S. F. D. C. F. J.		Provided		MR		
						Provided		MR		
	Hose Box		1	Piovid	eu					
2.		1.0				MR				
	Total number of hy	10 Provided								
13.	Hose Box Pumping Arrangements	Required Provided			ed	192	MR			
	 Ground Level Discharge of main		2000 D			Provided	TOWARD CONTRACTOR		-	
	➤ Head of main pum			نسال	Provided	DED STATE OF STATE STATE OF ST				
	Number of main pu	imps 3	2 2222				Provided			
	Jockey pump out p	ut 🛏	2 m	om	Provided	Provided Provided Provided Provided				
	> Jockey pump head > Standby Pump out	.010	2850 I	nm						
	Standby Pump outStandby Pump Hea	P 44 L)m	piii						
	Auto Staring/Manu	al		N.	Provided					
	stopping	K	equired		Provided	ovided				
	▶ Pump House Acces	s R	Required Prov			Provided			+	
	• Terrace level						MR	-		
	Discharge of pumpHead of the pump		NA 900 LPM Pr			PM Provided	rovided NA			
	Power supply		A		Provid	Provided			-	
	> Auto starting of pun	np N			Provid			A A		
4.		- 1	177		Provid	led		R		
**	Captive water Storage for fi	ire fightin	g							
	 UG tank cpty Draw of connection 	2	,00000	litres		14				
	Fire service inlet	F	equire	d		Provided	M	R		
	Access to tank		reduited			Provided	MR			
	 Overhead Tank cptv 	R	equire	d		Provided	M	R		
5	Exit Signage	1	0,000	ltrs each bl	ocks	Provided	M	R	İ	
	Provision of Lifts	R	equire	d		Provided	1 74	1R		
5.						Provided	1 2	0.112		
5.	Pressurization of Life	01 0				- 10 vided	M	R		

	1. All 1		25 14		
	Pressurization of lift lobby	Required	Provided	MR	
	Pressurization of Itt 1000y Communication in lift Car Communication in lift Car Representation of Itt 1000y	Required	Provided	MR	
7	Communication in the Survey Serieman's Grounding Switch	Required	Provided	MR MR	
1	> Lift Signage	Required	Provided		
6		Required	Provided	MR	
7. S	tandby power supply				
R	efuge Area	NA	NA	NA	
+	> Total area > Location	NA	NA	NA	
_	•				
. Fi	ire control room > Detector system panel	NA	NA	NA	
	> Flow Switch Panel	Required	Provided	MR	
	PA System Panel	NA	NA	NA	
	Battery backup	Required	Provided	MR	
	> Building Floor Plans	Required	Provided	MR	
. S	pecial Fire Protection Systems for rotection of special Risks, if any;	NA	NA	NA NA	

The fire protection systems provided in the building were test checked at random and found functional at the

inspection.

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required the rules it is recommended to grant Fire Safety Certificate under Rule 35 of the Delhi Fire Service Rules 201 proved, the FSC may be issued.

Note:- One fire tower in each block has been constructed and fire tower is on the outer wall of the buil ad it is naturally ventilated.

Sign of Inspecting Officer

Name: Sh. Vedpal Designation: DO/SW Sign of Inspecting Officer

Name: Udai vir Singh

Designation: ADO/DWK

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MSN

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DIRECTORIM

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