

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS, DELHI FIRE SERVICE, NEW DELHI - 110001

No.F6/DFS/MS/NDZ/2023/ 146

Dated: 17. 10.3/2023

DIRECTOR Delhi Fire Service

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FIRE SAFETY CERTIFICATE

Certified that the Building Block A (02B + G + 1upper floor), Block -B(B + G + 7upper floor) & Block-C(B+G+7 upper floor) belongs to Bhartiya Janta Party, located at Plot No. 3 B, Pandit Deen Dayal Updhayay Marg, New Delhi, were inspected jointly by the officers concerned of this department & Sh. Navdeep Khatri, JE (MCD) & Sh. Pankaj, JE (MCD) on 16/03/2023 in the presence of representative of owner side Sh. Kuljeet Chahal. The said blocks were found 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 mixed occupancy (Assembly /Residential/ Business/) with effect from -<u>1703/2023</u> or sooner cancelled under Rule 40 and subject to compliance of the conditions under rule 37 or sooner cancelled under Rule 2010, printed below.

Issued 17 03 2023 at New Delhi by.

Copy to:-

- 1. The Commissioner, MCD, Civic Centre, New Delhi. Ref.: online ID no. 10066032 dated 13.03.2023.
- 2. The General Secretory, BJP HQ, 6 DDU Marg, New Delhi.

Condition for the validity of fire safety certificate.

- 1. All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.
- 2. Any loss of life or property due to nonfunctional fire safety measures shall be at the responsibility of the management.
- 3. The trained firefighting staff should be available round the clock.
- 4. The compliance with regards to electrical installation, structural stability, set back area, occupancy and any deviation in construction etc. shall be verified from authority concerned.
- 5. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 6. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on <u>www.dfs.delhigovt.nic.in</u>
- 7. The means of escape shall be kept unobstructed / unlocked for unhindered evacuation in case of an emergency.
- 8. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in form 'J' [sub rule (I) of rule 37] along with a copy of this Certificate, six month prior to its expiry".
- 9. The basement under C block found sealed and shall not be used for any purpose.
- 10. Any flammable material for interior decoration shall be strictly prohibited.

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	<u>11</u>	NSPECTION RE	PORT			
1.	Name & address of the build	ya Janta Party , m g at plot no. 3 B, I	nixed occupanc DU Marg , Ne			
2.	Type of occupancy	Delhi ncy : Mixed occupancy A -block (assembly) - 2B+G+1 B-block (residential guest house) – B+G+7 th upper floor				
3.	Type of case:-	C- block	to business occupated $(+G) + (+G) +$	ncy) - r floor		
	Details of previous FSC	: Nil				
	Fire safety directives No.	: F6/DFS/	/MS/BP/2018/370	dated 29.11.18		
	Date of inspection:-	16/03/23				
	Name of the inspecting officer : Sh. S.K.Dua, Dy. CFO					
7.	Sh. Rajinder Atwal DO/CD					
		Sh. Ravind	ler Singh , ADO CO	C		
8.	Name & designation of offic	cer Sh. Nave	deep Khatri JE (N	ACD)		
	From the building side	: Sh. Pank	kaj Kumar JE(MCI	D)		
9.	Year of construction	: 2023				
10.	Applicant's letter No	: ID no. 100	66032 dated 13.03	.2023		
S.No.	Minimum Standards on fire	Requirements	s Provided at site			
	Prevention and fire safety	as per		MR/NMR		
	U/R 33	guidelines				
1.	Access to Building					
	1) Road width	06mtr.	Provided	MR		
	2) Gate width	06 mtr.	Provided	MR		
	3)Width of internal road		D 111	MR		
		06 mtr.	Provided	IVIIC		
2.	Number, Width Type & Arrang		Provided			
2.	Number, Width Type & Arrang A. Number of staircases					
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors	gement of Exits				
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block	03 Nos	03 Nos.	MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors	03 Nos 03 nos	03 Nos. 03 nos	MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block	03 Nos	03 Nos.	MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements	03 Nos 03 nos 02 nos	03 Nos. 03 nos 02nos	MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block	03 Nos 03 nos 02 nos 03 nos	03 Nos. 03 nos 02nos 0 3 nos	MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements	03 Nos 03 nos 02 nos	03 Nos. 03 nos 02nos	MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block	03 Nos 03 nos 02 nos 03 nos	03 Nos. 03 nos 02nos 0 3 nos	MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B. Width of staircase 1. Upper floors	03 Nos 03 nos 02 nos 03 nos	03 Nos. 03 nos 02nos 0 3 nos	MR MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B. Width of staircase 1. Upper floors 2. Basements	03 Nos 03 Nos 03 nos 02 nos 03 nos 02nos	03 Nos. 03 nos 02nos 03 nos 01 nos	MR MR MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block 2. Basements A- Block B- Block B- Block B- Block B- Block C. Protection of exits	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr	03 Nos. 03 nos 02nos 03 nos 03 nos Provided	MR MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block 2. Basements A- Block B- Block C- Block B- Block <tr< td=""><td>03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr Required</td><td>03 Nos. 03 nos 02nos 03 nos 04 nos Provided 1.5 meter Provided</td><td>MR MR MR MR MR MR</td></tr<>	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr Required	03 Nos. 03 nos 02nos 03 nos 04 nos Provided 1.5 meter Provided	MR MR MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block B- Block	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr Required Required	03 Nos. 03 nos 02nos 03 nos 03 nos 04 nos Provided 1.5 meter Provided Provided	MR MR MR MR MR MR MR		
2.	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block B- Block	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr Required	03 Nos. 03 nos 02nos 03 nos 04 nos Provided 1.5 meter Provided	MR MR MR MR MR MR MR MR		
	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block B- Block	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02nos 2.0 & 1.5 meter 1.5mr Required Required Required	03 Nos. 03 nos 02nos 03 nos 04 nos Provided 1.5 meter Provided Provided Provided	MR MR MR MR MR MR MR MR MR MR MR		
	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block B- Block	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr Required Required Required 1.5 & 2.0 mtr.	03 Nos. 03 nos 02nos 03 nos 03 nos 04 nos Provided 1.5 meter Provided Provided Provided Provided	MR MR MR MR MR MR MR MR MR MR MR MR		
	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block B- Block	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02nos 2.0 & 1.5 meter 1.5mr Required Required Required	03 Nos. 03 nos 02nos 03 nos 04 nos Provided 1.5 meter Provided Provided Provided	MR MR MR MR MR MR MR MR MR MR MR		
	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block B- Block	03 Nos 03 nos 02 nos 02 nos 03 nos 02 nos 02 nos 2.0 & 1.5 meter 1.5mr Required Required Required Required Required	03 Nos. 03 nos 02nos 03 nos 04 nos 05 nos 05 nos 05 nos 07 nos	MR MR MR MR MR MR MR MR MR MR MR MR		
	Number, Width Type & Arrang A. Number of staircases 1. Upper floors A- Block B- Block C- Block 2. Basements A- Block B- Block B- Block C- Block B- Block	03 Nos 03 Nos 03 nos 02 nos 03 nos 02 nos 03 nos 02 nos 2.0 & 1.5 meter 1.5mr Required Required Required 1.5 & 2.0 mtr.	03 Nos. 03 nos 02nos 03 nos 03 nos 04 nos Provided 1.5 meter Provided Provided Provided Provided Provided Provided Provided	MR MR MR MR MR MR MR MR MR MR MR MR		

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	and the second data and the second data	NE				
	4) Water curtain		N/A NA	N/A	T	N/A
	5) Fire Dampers		NA	NA		NA
4.	Smoke Management Systen	1	1.1.2		,	
	1) Basements		12 ACPH	Provided		MI
5.	2) Upper floors		12 ACPH	Natural		MI
	Fire Extinguishers 1) Total numbers					
	2) Types		90 nos	100 nos		MR
	3) ISI marking		ABC, CO2	ABC, CO2	and the second second second	MR
).	First-Aid Hose Reel		Required	Provided	r	MR
	1)Total number per floor		02/02/01nos	02/02/01		
	A,B&C block		02/02/01110s	02/02/01nos		ЛR
	2) Length of hose reel hose		30 m	30 m	Δ	112
	3) Nozzle diameter		5 mm	5 mm		1R
•	Automatic Fire Detection & /	Alarn	ning System	1		
	1) Type of detectors (smoke)		Required	Provided	M	IR
	2) Location of main panel		Ground floor	Provided	M	
	3) Location of repeater panel		N/A	N/A	N	
	4) Alternate source of power		Required	Provided	M	
	5) Hooter's Location MOEFA		At each floor	Provided	M	
	Public Address System		Required	Provided	M	R
	Automatic Sprinkler System		Required	Provided	M	R
	1) Basement		Dequired	D		
	2) Upper floors in A& C block		Required Required	Provided	MI	-
	3) Sprinkler above false ceiling		Required	Provided	MI	
	Internal Hydrants	5	tequireu	Provided	M	2
	1) Size of riser/down-comer	1	50/100mm	150/100mm	MR	
	2) Number of hydrants per floo	or 0	2/02/01	02/02/01	MR	
	in each block			02/02/01	IVIN	1
	3) Hose box each floor	0	2/02/01	02/02/01	MR	
	Yard Hydrants	_				
	 Total number of hydrants Hose box 		6nos	06nos	MR	
		00	Gnos	06nos	MR	
	Pumping Arrangement					,
ł	Under ground a) Discharge of main					
	, Burner	223	80 LPM	2280 LPM	MR	
ŀ	b) Head of main pump	70	mtr.			
ľ	c) Number of main pump	02	mtr.	70 mtr.	MR	
ſ	d) Jockey pump out put) LPM(02 nos)	02	MR	
L			21 m(02 mos)	180 LPM(02 nos)	MR	
\vdash	e) Jockey pump head	70 ו	mtr.	70 mtr.	MD	
\vdash	f) Stand by pump output		0 LPM	2850 LPM	MR MR	
\vdash	g) Stand by pump head	70 r		70 mtr.	MR	
\vdash	h) Auto starting/Manual	Req	uired	Provided	MR	
	 Terrace level at A&C block 					
\vdash	a) Discharge of pump	000				
			LPM	Provided	MR	
	a) D.	40m		Provided	MR	
	d) Auto starting of pump Required		Provided	MR		
C	Captive Water Storage for Fire Fi	ohtin		Provided	MR	
	1) Under ground tank	Бици	2,00,000	2.00.000 1		
-			2,00,000 ltr.	2,00,000 ltr.	MR	
	a) Draw-off connection		Required	Provided	N/D	
1	b) Fire service inlet		Required	Provided	MR	1

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	c) Access to tank	Required	Provided	MR
	d) Over head tank capacity at	10,000	Provided	MR
	A&C /B block	/25,0001		
5.	Exit Signage.	Required	Provided	MR
16.	Provision of Lifts.			
	a) Pressurization of lift shaft	Required	Provided	MR
	b) Pressurization of lift lobby	Required	Provided /Natural	MR
	c) Communication in lift car	Required	Provided	MR
	d) Fireman's switch	Required	Provided	MR
	e) Lift signage	Required	Provided	MR
17.	Stand by Power Supply	Required	Provided	MR
18.	Refuge Area	N/A	N/A	N/A
	Total area location	N/A	N/A	N/A
19.	Fire Control Room			
	a) Detector system panel	Required	Provided	MR
	b) Flow switch panel	Required	Provided	MR
	c) PA system panel	Required	Provided	MR
	d) Battery backup	Required	Provided	MR
	e) Building floor plan	Required	Provided	MR
20.	Special Fire Protection System for Pr	otection of	Provided	MR

N/A NA

MR MR

MR MR MR

MR MF M'

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The fire protection systems provided in the building were randomly tested, checked and found functional at the time of inspection. The basement under block –C found sealed and not checked.

In view of the substantial compliance of the minimum standards of fire prevention and fire safety measures as required under the rules, if approved, we may issue the fire safety certificate (FSC) to the building. Accordingly reply letter is prepared and put up for kind perusal and signature please.

Signature of the Inspecting Officer Signature of the Inspecting Officer Signature of Inspecting officer 6163 Name :- Sh. Ravinder Singh Designation : ADO (CC) LIV Name - Sh. S.K.Dub Name :- Sh. Rajinder Atwal Designation :- DO (CD) Designation - Dy. CFO(NDZ) pul 4> Déneeto F.T. Letter is put up for sig. pl-0103/23 girec

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