

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

No.F6/DFS/MS/BNQT/SZ/2025/01

Dated: 23 / 01/2025

FIRE SAFETY CERTIFICATE

Issued on 23 01 2025 at New Delhi by

(Avail Garg)
Director

Delhi Fire Service

Tel: 011-23414000

Copy to:-

- 1. The Commissioner, MCD:- to kindly ensure the occupancy as detailed above & deviation, if any.
- 2. The Joint Commissioner of Police (Licensing), 1st Floor, Police Station Defence Colony, New Delhi. w.r.to ID No. 2024122818491 dated 28.12.2024.
- 3. The Manager, M/s Celebration Garden at Plot No. 1, Pillar No. 202, Near Kalandi Kunj Metro Station, Sarita Vihar, Delhi 110076.

Conditions for the validity of fire safety certificate

- 1. This FSC is valid for ground & 1st floor only.
- 2. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 3. Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- 4. The trained fire fighting staff should be available round the clock.
- 5. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 6. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if
- 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 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 (I) of Rule 37] along with a copy of this Certificate, six month prior to its expiry. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.
- 9. Basement shall be used as per UBBL 2016.

INSPECTION REPORT

	Name and address of the building			No. 1, Pillar No. 202, Near Kalandi Kunj Metro Station, Sarita Vihar, Delhi -				
12	Type of occupancy with details of floors: Type of case: Details of previous NOC: Fire safety directives no.: Date of inspection: Name of the inspecting officer:				110076. Assembly Building (Group D) (Basement (sunken) + Ground + 01 upper floor) (But banquet hall is running at ground & 1st floor only) Basement - (vacant & storage as per affidavit dated 13.01.2025)			
13					New Case	1.1.		
14					NA COLC O	NDC Port IV		
					UBBL - 2016 & 21.01.2025	NBC Part IV	1.1	
					ADO (SPM)			
			signation of the office	er	Mohd. Naeem	Ahmed (Owner))	
		m the build						
		ar of constr			2006 (as per on Online applicat	line application	112281849	
20	Reference letter no.:				dated 28.12.202	ion ID No. 2024	41220104	
S,No	Minimum standard of Fire Prevention and Fire Safety U/R 33			pe	equirements as er NBC Part-IV UBBL- 2016	Provide at site	Remark MR/NM	
	Ac	cess to Buil					NO.	
	Α	Road widt			9 m	Provided	MR	
	B	Gate widt		N		NA NA	NA NA	
2	C		internal roads th, Type & Arrange			INA	1 INA	
	A	No. Of Sta		cinci	It Of Exits	* * *	7 7	
	-		pper Floor	02	nos.	02 nos.	MR	
			asements	-	nos.	02 nos.	MR	
	B Width of the Staircase:							
		c) U	pper floors	1.5	m each	01 no 1.70 01 no 1.60 m (iron)		
- 1			asements	1.5	m each	2.0 m & 1.70	m MR	
	C	Protection	of Exits					
			TO STATE AND ADDRESS OF THE PARTY OF THE PAR					
			ire Check Door	NA	\	NA	NA	
		d) Pi	ire Check Door ressurization	N/	N .	NA NA	NA	
	D	d) Pr No. Of co to terrace:	ire Check Door ressurization intinuous staircase	N/		NA		
	E	d) Provided No. Of conto terrace:	ressurization entinuous staircase the corridor	NA 01	no.	NA NA	NA	
	E F	d) Print No. Of co to terrace: Width of the Door size	ire Check Door ressurization intinuous staircase the corridor	NA 01	no.	NA NA 01 no.	NA MR	
3	E F Co	d) Properties No. Of contour terrace: Width of the Door size to the Door size the Door	ire Check Door ressurization intinuous staircase the corridor tation:	NA 01 NA 1.5	A 5 m- 02 nos.	NA NA 01 no. NA Provided	NA MR	
3	E F	d) Pri No. Of co to terrace: Width of the Door size mpartment	ire Check Door ressurization intinuous staircase the corridor tation:	N/ 01 N/ 1.5	no. A 5 m- 02 nos.	NA NA 01 no. NA Provided	NA MR NA MR	
3	E F Co	d) Pri No. Of co to terrace: Width of the Door size mpartment Fire Chec Sealing of Shafts	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical	NA 01 NA 1.5	no. A 5 m- 02 nos.	NA NA 01 no. NA Provided	NA MR NA MR	
3	E F Co A B	d) Property No. Of conton terrace: Width of the Door size	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical	N/ 01 N/ 1.5	no. A 5 m- 02 nos. A	NA NA 01 no. NA Provided	NA MR NA MR	
3	E F Co A B	d) Print No. Of conto terrace: Width of the Door size mpartment Fire Check Sealing of Shafts Fire rating Doors	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical	N/ 01 N/ 1.5	A 5 m- 02 nos.	NA NA 01 no. NA Provided NA NA	NA MR NA MR	
3	E F Co A B	d) Print No. Of cost to terrace: Width of the Door size mpartment Fire Check Sealing of Shafts Fire rating Doors Water current	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical g of shaft	N/2 01 1.5	A	NA NA Ol no. NA Provided NA NA NA	NA MR NA NA NA	
	E F Co A B C D	d) Print No. Of coto terrace: Width of the Door size mpartment Fire Check Sealing of Shafts Fire rating Doors Water cur Fire damp	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical g of shaft tain	N/ 01 N/ 1.5	A	NA NA 01 no. NA Provided NA NA	NA MR NA MR	
3	E F Co A B C D E	d) Pri No. Of co to terrace: Width of the Door size mpartment Fire Check Sealing of Shafts Fire rating Doors Water cur Fire damp	ire Check Door ressurization intinuous staircase the corridor tation: k doors f Electrical g of shaft tain pers gement System:	N/2 01 1.5	A	NA NA Ol no. NA Provided NA NA NA	NA MR NA NA NA	
	E F Co A B C D E	d) Pri No. Of co to terrace: Width of to Door size mpartment Fire Chec Sealing of Shafts Fire rating Doors Water cur Fire damp	ire Check Door ressurization intinuous staircase the corridor tation: k doors f Electrical g of shaft tain pers gement System: is (sunken)	NA OI NA NA NA NA NA NA	A S m- 02 nos. A A A A A A A A A A A A A A A A A A A	NA NA Ol no. NA Provided NA NA NA	NA MR NA NA NA NA	
4	E F Co A B C D E Sn A B	d) Pri No. Of co to terrace: Width of to Door size mpartment Fire Chec Sealing of Shafts Fire rating Doors Water cur Fire damp oke mana Basement Upper floor	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical g of shaft tain oers gement System: is (sunken) ors	NA OI NA NA NA NA NA NA	A no. A 5 m- 02 nos. A A A A A A	NA NA Ol no. NA Provided NA NA NA NA NA NA NA NA NA NA NA NA N	NA MR NA NA NA NA NA	
	E F Co A B C D E Sn A B Fir	d) Pri No. Of co to terrace: Width of to Door size mpartment Fire Chec Sealing of Shafts Fire rating Doors Water cur Fire damp toke mana Basement Upper floore	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical g of shaft tain pers gement System: is (sunken) ors	NA 01 NA NA NA NA NA NA NA	A no.	NA NA Ol no. NA Provided NA NA NA NA Exhaust Fan	NA MR NA NA NA NA NA	
4	E F Co A B C D E Sn A B Fir	d) Pri No. Of co to terrace: Width of to Door size mpartment Fire Chec Sealing of Shafts Fire rating Doors Water cur Fire damp Toke mana Basement Upper flowe extinguis	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical g of shaft tain pers gement System: is (sunken) ors	NA 01 NA NA NA NA NA NA NA	A S m- 02 nos. A A A A A A A A A A A A A A A A A A A	NA NA Ol no. NA Provided NA NA NA NA NA NA NA NA NA NA NA NA N	NA MR NA NA NA NA MR	
4	E F Co A B C D E Sn A B Fir	d) Pri No. Of co to terrace: Width of to Door size mpartment Fire Chec Sealing of Shafts Fire rating Doors Water cur Fire damp toke mana Basement Upper floore	ire Check Door ressurization ontinuous staircase the corridor tation: k doors f Electrical g of shaft tain pers gement System: is (sunken) ors	NA OI NA NA NA NA NA NA NA NA	A no.	NA NA Ol no. NA Provided NA NA NA NA NA Exhaust Fan Natural/ Exhaust fans	NA MR NA NA NA NA NA	

-4/4-

	A	Aid Hose reel Total no. at each floor	Tors	01 no.	MR		
	В	Length of Hose Reel	01 no	30 mtr.	MR		
_	Ċ	Nozzle diameter	30 mtrs	05 mm	MR		
7	Autor	natic Fire Detection and Alarm System	05 mm	1 40 11111	NI		
		Type of Detectors (Smoke & Heat)	NA NA	NA	NA		
	В	Location of main Panel	NA	NA	NA		
	C	Location of Repeater Panel	NA	NA	NA		
	D E	Alternate power Source	NA	NA	NA		
8	1000	Hooter's location	NA	NA	NA		
9	Public	TA Add	Required	Provided	MR		
_		Address System	NA	NA	NA		
	A	natic Sprinkler System			11 5 25		
	В	Basement (sunken) Upper Floor	Required	Provided	MR		
	C	Sprinklers above false ceiling	NA	NA	NA		
1	1 Intern	al hydrants	NA	NA	NA		
	A	Size of the riser/down comer	100	1100	1000		
	В	No. Of hydrants per floor	100 mm	100 mm	MR		
	C	Hose box per floor	01 no.	01 no.	MR MR		
12		lydrants	01 no.	01 no.	MIK		
	A	Total no. of hydrants	NA	NA NA	NA		
	В	Hose box	NA NA	NA NA	NA NA		
13	Pumpi	ng arrangements	INA	INA	INA		
	A	Ground Level					
		 i) Discharge of main pump 	NA	NA	NA		
		j) Head of main pump	NA	NA	NA		
		k) Number of main pump	NA	NA	NA		
		Discharge of jockey pump	NA	NA	NA		
	111	m) Head of jockey pump	NA	NA	·NA		
		n) Discharge of Diesel Standby pump	NA	NA	NA		
		o) Head of Standby pump	NA	NA	NA		
	day i	p) Auto starting/ manual stopping	NA	NA	NA		
	В	Terrace Level					
		e) Discharge of terrace pump	450 LPM	450 LPM- 02 nos.	MR		
	P	f) Head of terrace pump	40 mtr.	40 mtrs.	MR		
		g) Alternate power supply	Required	Provided	MR		
		h) Auto starting of pump	Required	Provided	MR		
1	Captive Water Storage for Fire Fighting						
	A	Underground tank capacity	NA	NA	NA		
-	В	Draw off connection	NA	NA	NA		
	C	Fire Service Inlet	Required	Provided	MR		
1	E	Access to tank	Required	Provided	MR		
	D Overhead tank capacity		25,000 ltrs	25,000 ltrs.	MR		
	Exit Sign	age	Required	Provided Provided	MR		
1	Provision of lift						
	A	Pressurization of lift shaft	NA	NA	NIA		
	B Pressurization of lift lobby		NA	NA	NA		
Y	C			NA	NA		
	D	The state of the s		NA NA	NA		
_	E	Lift signage	NA NA	NA NA	NA		
-		Power Supply	Required		NA		
٠.	N.J.	The state of the s	required	Provided	MR		

18	Refuge Area					
	A	Location	NA	NA	NA	
	В	Total area	NA	NA] NA	
19	Fire Control Room:					
-	A	Fire Detection System panel	NA	NA	NA	
		Flow switch panel	NA	NA	NA	
	B	P A system panel	NA	NA	NA	
	C		NA	NA	NA	
	D	Battery backup	NA	NA	NA	
	E Building floor plan Special Fire Protection for special risk if				NA	

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

The basement is open to the sunken lawn on the rear side and easily accessible.

Keeping in view of the substantial compliance of minimum standards of fire prevention and fire safety measures as required under the rules, it is recommended to grant Fire Safety Certificate under rule 35 of the Delhi Fire Service Rules, 2010.

Signature of the Inspecting Officer

Name

Sumit Kumar

Designation

ADO (SPM)

DO (9b)

(Tuegle

Director

Manigar

F.T. Letter is put up for Signature, Please.

Director (DFs)

Symas

24/01/25