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

No. F6/DFS/MS/2021/SZ/ PRKG/ 55

Dated: 92 01/2021

## FIRE SAFETY CERTIFICATE

Certified that the M/s Double Basement Parking, General Pool Residential Accommodation (GPRA), New Moti Bagh, New Delhi-110023, comprised of Double Basement only, owned and occupied by Ministry of Urban Development, Govt. of India, has already been issued fire safety certificate vide letter No. F6/DFS/MS/2017/SZ/1087 dated 25/07/2017. The premises was re-inspected by the officer concerned on Fire Service on dated 18.01.2021 in the presence of Sh. B.D. Shukla, AGM (Engg.) and observed that all the fire prevention and fire safety arrangements provided in the premises found in good working condition. The premises have therefore deemed complied with the fire prevention and fire safety in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and that the building / premises is fit for occupancy Class "Double Basement Parking" with effect from 2/ / o/ /2021 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 conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Issued on 22/01/2021 at New Delhi.

(SUNIL CHAWDHARY) DY. CHIEF FIRE OFFICER (S.Z.)

o COM

Copy to:-

1. Sh. B.D. Shukla, AGM (Engg.), NBBC, GPRA, New Moti Bagh, New Delhi.

2. President, GPRA Residents Association, GPRA, New Moti Bagh, New Delhi-110023.

## **Conditions for the validity of Fire Safety Certificate:**

- 1. All the fire safety arrangement provided their in shall be maintained in good working conditions at all times.
- 2. Loss of life or property due to non functional fire safety measure shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
- 5. The basement shall be used strictly as per the provision of building by laws.
- 6. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 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".
- 8. The owner / occupier shall submit a declaration every year in form "K" provided in the first schedule of Delhi Fire Service Rules 2010. The from is available on <a href="https://www.dfs.Delhigovt.nic.in">WWW.dfs.Delhigovt.nic.in</a>

INSPECTION REPORT

1. Name & address of the building: Double Basement Parking, General Pool Residential Accommodation (GPRA), New Moti Bagh, New Delhi-110023.

2. Type of Occupancy : Basement (Parking)

3. Type of Case : Renewal (Double Basement for Parking) 4. Details of previous NOC : F6/DFS/MS/2017/SZ/1087 dated 25/07/2017

5. Fire Safety directives Letter No.: F6/DFS/MS/CGH/BP/2007/1304 dated 08/05/2007

6. Date of inspection : 18/01/2021

7. Name of the Inspecting Officer: A.D.O. (S.J.)

8. Name and designation of Officer

from the building side : Sh. B.D. Shukla, AGM (Engg.)

9. Year of Construction : 2007-2010

S	Applicant's letter No.: NBCC/0	OIVI/IVIVID/L	JF 3/202	21/254 dated 07/0	01/20	21		
No	Minimum standards on fire	Requirements /		Provided at	R	Remarks		
110	prevention and fire safety U/R 33	Existing Fire Protection Syste		site		MR/NM		
1.		Protectio	n Systen	n				
1.	Access of building							
	• Road width	9m		25m	MR			
	• Gate width	5m		6m	MR			
2.	• Width of internal road			N/A	N/A			
۷.	Number, width, Type & Arrangements of exits							
	a. Number of staircases							
	• Upper floors	N/A		N/A	N/A			
	Basements     Width of staircases	19 + 2 Rai	mp	19 + 2 Ramp	MR			
	or starreases							
	• Upper floors	N/A		N/A	N/	A		
-	Basements  Output  Distriction  Continue  Continue	1.5 (Each)	1.5	(Each) & 6 m (Ran	np)	MR		
-	c. Protection of exits			Provided	0 1			
-	Fire check door		Required		MR			
-	Pressurization		N/A		N/	N/A		
	d. No of continuous staircase to terrace	19		19	MF	?		
	e. Width Of Corridor	N/A		21/2				
-	f. Door Size	1.00 mtr		N/A	N/A			
	Compartmentation	1.00 mtr		1.50 mtr	MR			
	Fire check door	Dogwing I		<del>- !</del>				
		Required		rovided		MR		
	shafts	Required	Р	rovided	MR			
	<ul> <li>Fire Rating of shaft door</li> </ul>	N/A N/A		/A	N/A	N/A		
	<ul> <li>Water Curtain</li> </ul>	N/A N/A		/A	N/A	N/A		
	<ul> <li>Fire Dampers</li> </ul>	N/A N/A		/A		N/A		
. 3	Smoke managements System				1			
	• Basements			nical Ventilation ed & found function	onal	MR		
	• Upper floors	N/A	N,		N/A			
I	Fire Extinguishers	- 1400 0-			IN/A			
	Total numbers	46 ·	50	50		MR		
	• Types	ABC / CO2		Provided		MR .		
	IS marking			Provided		MR		
	E			20. Sec. 200				

	<ul> <li>Total numbers on</li> </ul>	10	Pr	ovided 8	tound	MR		
	each floor		fu	nctional				
	Length of hose reel hose	30 m	30	) m		· M	R	
	Nozzle diameter	5 mm	5	mm		M	R	
7.	Automatic fire detection and a	larming	sys	tem				
	Type of detector			N/A	N/A			
	Location of Main     Panel	N/A N/A N/A		N/A	N/A N/A N/A			
	Location of Repeater Panel			N/A				
	Alternate source of power			N/A				
	Hooters' Location			N/A				
8.	MOEFA	Requir	red		Provided		MR	
9.	Public Address System	Requir		Provided		MR		
10.	Automatic Sprinkler System	<u> </u>						
10.	Basements	Requi	red	Provide	d & found function	onal	MR	
	Upper Floor	N/A		N/A			N/A	
	Sprinkler above false ceiling	N/A		N/A			N/A	
11.	Internal Hydrants							
	Size of riser/down- comer	150 mm P		Provided	MR			
	Number of hydrants     per floor	10			Provided	N	IR	
	Hose Box	10		Provided	MR			
12.	Yard Hydrants							
	Total number of hydrants	N/A			N/A	N	/A	
	Hose Box	N/A			N/A	· N	/A	
13.	Pumping Arrangements							
	(Pump house and underground water	er storage	tank	s are com	mon for entire co	mplex)	10	
	Ground Level				1			
	Discharge of main pump		2280 LPM		Provided		MR	
	> Head of main pump	80m			Provided		1R	
	Number of main pumps	2			Provided		1R	
	Jockey pump out put		180 LPM		Provided			
	> Jockey pump head	80m			Provided		1R	
	<ul><li>Standby Pump out put</li><li>Standby Pump Head</li></ul>		2280 LPM 80m		Provided M			
					Provided	MR		
	Auto Staring/Manual stopping	Requi	red		Provided	N	1R	
	<ul><li>Pump House Access</li></ul>	Requi	ired		Provided	N	1R	
	Terrace level							
	Discharge of pump	N/A			450 LPM	N	I/A	
	➤ Head of the pump	N/A			30m	N	I/A	
	> Power supply	N/A			Provided	N	I/A	
	> Auto starting of pump	N/A		~	N/A	N	I/A	
14.								
	Underground tank     capacity	2,50,		ltr	Provided	N	ИR	
	> Draw of connection	Requ	ired		Provided	N	ΛR	
	> Fire service inlet	Requ	ired		Provided	N	ЛR	

	all-	-19				
15	Exit Signage	Required	Provided	MR		
16.	Provision of Lifts					
	Pressurization of Lift	N/A	N/A	N/A		
	Shaft					
	Pressurization of lift	N/A'	N/A	N/A		
	lobby		,			
	Communication in lift	N/A	N/A	N/A		
	➤ Fireman's Grounding	N/A	N/A	N/A		
	Switch	IV/A	IN/A	N/A		
	➤ Lift Signage	N/A	N/A	N/A		
17.	Standby power supply	Required	Provided	MR		
18.	Refuge Area	N/A	N/A			
	Total area	N/A	N/A	N/A		
	> Location	N/A	N/A	N/A		
19.	Fire control room					
	Detector system panel	N/A	N/A	N/A		
	Flow Switch Panel	N/A	N/A	N/A		
	PA System Panel	Required	Provided	MR		
	Battery backup	N/A	N/A	N/A		
	Building Floor Plans	N/A	N/A	N/A		
20.	Special Fire Protection	N/A	N/A	N/A		
	Systems for Protection of			n ::		
	special Risks, if any;					

Note:- Shortcomings issued by this department vide letter No. F6/DFS/MS/2020/SZ/3088 dated 17/12/2020 have been complied.

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

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules the NOC issued vide letter No. F6/DFS/MS/2017/SZ/1087 dated 25/07/2017 renewal under rule 35 of the Delhi Fire Service rules 2010 is recommended.

Signature of the Inspecting Officer

: Ashok Kumar Jaiswal

Do (SD) on leave

Name: Ashok Kumar J

Designation: A.D.O. (S.J.)

Sia, FT es added b.

Dy cfok 2)

Dy cfok 2)

Dy cfok 2)

Dy cfok 2)