

No.F6/DFS/MS/Mixed/SZ/2022/ 380

Dated: 02 09/2022

FIRE SAFETY CERTIFICATE

Certified that the Office Cum Commercial Building (Omex Ltd.) located at Plot no.

14, NHCC, District Centre Jasola, New Delhi- 25, comprised of 2 tier Basement + Ground +

5 upper floors was granted Fire Safety Certificate by this department vide letter no.

F6/DFS/MS/Mixed/SZ/2019/1677 dated 26.08.2019. The building/premises was re-inspected by a team of officer concerned of this department on 25.08.2022 in the presence of Mr. Rohtash Kumar, Estate Manager and found that the building has deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of Delhi Fire Service Rules.

2010. Accordingly, the premises (2 tier Basement + Ground + 5 upper floors) is fit for occupancy class "Mixed Occupancy (Mercantile & Business)" with effect from Delay 2022. 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 conditions under Rule 38 of Delhi Fire Service Rules, 2010 printed below.

Issued on. 02 09.2022...at New Delhi by

Director

Delhi Fire Service

Copy to:-

- 1. The Executive Engineer (Building), South DMC, Jal Vihar, Lajpat Nagar, New Delhi-24.
- 2. The Occupier, Office Cum Commercial Building (Omex Ltd.) located at Plot no. 14, NHCC, District Centre Jasola, New Delhi- 25.

Conditions 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 non functional fire safety measures shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 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 www.dfs.delhigovt.nic.in.
- 7. 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".
- 8. Basement shall be used as per NBC/UBBL.
- Any change in the occupancy shall be intimated to this Department and approval shall be obtained thereto before occupancy of the same.

1	Na	ume & address of the building	Office Cum Commercial Building (Omex Ltd.) located at Plot no. 14, NHCC, District Centre Jasola, New Delhi 25				
2	Bu	illding is comprised of		round + 05 upper floors			
3		pe of occupancy	Class E & F - Mixed Occupancy				
4		pe of case	Renewal				
5		etails of previous FSC	F6/DFS/MS/Mixed/SZ/2019/1677 dated 26.08.2019 F6/DFS/MS/BP/2006/1967 dated 07.08.2006 25.08.2022				
6		re safety direction letter no.					
7		•					
		nte of inspection					
8	Name of the inspecting officers		Sri Sunil Chawdhary, Dy. CFO (SZ)				
9	Name of the designation of officer		Sri Rajesh Kumar Shukla, ADO (M.Road) Mr. Rohtash Kumar, Estate Manager				
	from the building side		Wif. Komasii Kumar, Estate Manager				
10		ear of construction	2007				
11		oplicant's letter no.	Email dated 23.08.202	าา			
S. N	_	inimum standard of Fire					
l	Prevention and Fire Safety U/R 33 Access to Building		Requirements (as per Rule 35(6)	Provide at site	Remarks MR/NM R		
	A	Road width	9.0 mtrs	D(1.4			
	В	Gate width	5.0 mtrs	Provided Provided	MR MR		
	C	Width of internal roads	6.0 mtrs	Provided	MR		
-	Nu A	Mo. of staircase:	ent of Exits	ent of Exits			
		a) Upper floor	GF to 3 rd floor= 5 nos 3 rd to 5 th floor= 3 nos	Provided	MR		
			+ 2 nos of fire escape				
		h) 0	leading to refuge area				
-	В	b) Basements Width of the staircase:	B2 to B1 =8 nos B1 to GF= 7 nos	Provided	MR		
		a) Upper floors GF to 3rd floors 1.50 GF 2rd 7					
		, - FF. 110013	mtrs each 3 rd to 5 th floor= 1.50	GF to 3 rd floor= 5 X 1.50 mtrs 3 rd to 5 th floor= 3 X 1.50	MR		
			each & 0.75 mtrs (fire escape)	mtrs fire escape = 1.12 & 1.06 mtrs			
-	<u> </u>	b) Basements	1.50 mtrts	Provided	MR		
1	C	Protection of Exits a) Fire check door			,X		
		b) Pressurization	Required	Provided	MR		
H	D	No. of continuous staircase to	Required 03 nos to 5 th floor	Provided	MR		
		terrace:	terrace & 2 nos to 3 rd floor terrace	Provided	MR		
_	E F	Width of the corridor	1.50 mtrs	Provided	MR		
<u> </u>		Door size	1.0 mtrs	>1.5 mtrs (final exit)	MR		
		partmentation: Fire check doors	D				
E		Sealing of horizontal & vertical	Required Required	Provided Provided	MR		
C		opening Fire rating of shaft Doors	I hours rating	Provided	MR		
D	,	Water curtain	Required	Provided	MR		
E		Fire dampers	Required	Provided	MR		
		ke Management System:		1			
A	_	Basements	30 ACPH	Provided	MR		
В		Upper floors	12 ACPH	Provided	MR		
+		extinguishers			•		
A	_	Total numbers	100 no.	110 no.	MR		
1		Types	CO ₂ . ABC & W CO ₂	CO ₂ . ABC & W CO ₂	MR		
B		ISI marking	Required	Provided	MR		

6	- Hot Ald Hose Reel							
	A	Total no. at each floor						
		areach floor	Basement $=7$ nos	Provided				
			GF to 3 rd floor = 5	nac	MR			
	В	Langel of L	4 th to 5 th floor= 3 ii	105				
		201511 01 11086 [66]	30 mtrs	A CONTRACTOR OF THE PARTY OF TH				
_	C			30 mtrs	MR			
7	A	utomatic Fire Detection and Ala	2 11111	5 mm	MR			
	A	Type of detectors	trm System (ADAS)					
	В	Location of main Panel	Smoke & heat	Provided	MR			
	C	Legation of main Panel	At ground	Provided				
		reduction of repeater panel	NA	The state of the s	MR			
	D	- Source	Required	NA	NA			
	E	Hooter's location	Chauld I	Provided	MR			
			Should be audible	e in Provided	MR			
8	M	OEFA	entire building					
9		iblic Address System	Required	Provided	MR			
10	A	stomatic S	Required	Provided				
10	AL	itomatic Sprinkler System		Trovided	MR			
	.4	Basement	Required	D				
	В	Upper floor		Provided	MR			
	C	Sprinklers above false ceiling	Required	Provided	MR			
11	Int	ernal Hydrants	Required	Provided	MR			
-	A	Size of the riser/down comer						
			100 mm	100 mm	MR			
	В	No. of hydrants per floor	Basement = 7 nos		IVIK			
			GF to 3 rd floor =5 no	Provided	MR			
			$4^{th} \text{ to } 5^{th} \text{ floor} = 3 \text{ nos}$	S.				
	C	Hose box	4 10 3 1100r= 3 nos					
			Basement = 7 nos	Provided	MR			
			GF to 3 rd floor =5 nos	S.				
12	Ya	rd Hydrants	4 th to 5 th floor= 3 nos					
	A	Total no. of hydrants						
	В	Hose box	7 nos	07 nos.	MR			
2			7 nos	07 nos.				
13		nping Arrangements		07 1103.	MR			
	A	Ground Level						
		a) Discharge & head of main	2280 LPM & 70 m					
		pump	2200 LPM & 70 m	2850 LPM & 70 m	MR			
		b) Number of main pump	00					
	-	a) Disabase of main pump	02 nos.	02 nos.	MR			
		c) Discharge & head of jockey	180 LPM & 70 m	2 nos of 180 LPM &				
	-	pump		70 m	k MR			
		d) Discharge & head of Standby	2280 LPM & 70 m	2850 LPM & 70 m				
				2630 LPW & 70 m	MR			
		pump						
			Required	D				
	В	e) Auto starting/ manual stopping	Required	Provided	MR			
	В	e) Auto starting/ manual stopping Terrace Level		Provided				
	В	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace	Required	Provided	MR			
	В	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump	NA					
	В	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump		NA	MR NA			
	В	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply	NA	NA NA	MR NA NA			
		e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump	NA NA NA	NA NA NA	MR NA NA NA			
14		e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump	NA NA NA	NA NA	MR NA NA			
14		e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh	NA NA NA NA ting	NA NA NA NA	MR NA NA NA			
14	Ca ₁	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity	NA NA NA NA ting 1.50,000 Ltrs	NA NA NA NA Provided	MR NA NA NA			
14	Ca _I A B	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection	NA NA NA NA ting 1.50,000 Ltrs Required	NA NA NA NA Provided Provided	MR NA NA NA NA NA NA NA			
14	Ca _I A B C	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet	NA NA NA NA ting 1.50,000 Ltrs Required Required	NA NA NA NA Provided Provided Provided	MR NA NA NA NA NA MR			
14	Ca _J A B C E	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank	NA NA NA ting 1.50,000 Ltrs Required Required Required Required	NA NA NA NA Provided Provided	MR NA NA NA NA MR MR MR			
	Car A B C E D	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity	NA NA NA NA ting 1.50,000 Ltrs Required Required Required 20,000 Ltrs	NA NA NA NA Provided Provided Provided	MR NA NA NA NA MR MR MR MR			
15	Ca _I A B C E D Exi	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage	NA NA NA ting 1.50,000 Ltrs Required Required Required Required	NA NA NA Provided Provided Provided Provided Provided Provided Provided	MR NA NA NA NA MR MR MR MR MR			
15	Car A B C E D Exit	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift	NA NA NA NA ting 1.50,000 Ltrs Required Required Required 20,000 Ltrs	NA NA NA Provided Provided Provided Provided Provided	MR NA NA NA NA MR MR MR MR			
15	Cap A B C E D Exit	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft	NA NA NA NA ting 1.50,000 Ltrs Required Required Required 20,000 Ltrs	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Provided	MR NA NA NA NA MR MR MR MR MR MR MR			
15	Car A B C E D Exit	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift	NA NA NA NA ting 1.50,000 Ltrs Required Required 20,000 Ltrs Required Required	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Provided	MR NA NA NA NA MR MR MR MR MR MR MR MR MR			
15	Cap A B C E D Exit	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft	NA NA NA NA ting 1.50,000 Ltrs Required Required Required 20,000 Ltrs Required	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Provided Compensated in	MR NA NA NA NA MR MR MR MR MR MR MR			
15	Cap A B C E D Exit	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft	NA NA NA NA ting 1.50,000 Ltrs Required Required 20,000 Ltrs Required Required	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Compensated in conformity with	MR NA NA NA NA MR MR MR MR MR MR MR MR MR			
15	Car A B C E D Exit Pro A B	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft Pressurization of lift lobby	NA NA NA NA ting 1.50,000 Ltrs Required Required 20,000 Ltrs Required Required	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Compensated in conformity with provision of table-6	MR NA NA NA NA MR MR MR MR MR MR MR MR MR			
15	Car A B C E D Exit Pro A B	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft Pressurization of lift lobby Communication in lift car	NA NA NA NA ting 1.50,000 Ltrs Required Required 20,000 Ltrs Required Required Required Required	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Compensated in conformity with provision of table-6 part-IV of NBC 2016	MR NA NA NA NA MR			
15	Car A B C E D Exit Pro A B	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft Pressurization of lift lobby Communication in lift car	NA NA NA NA ting 1.50,000 Ltrs Required Required 20,000 Ltrs Required Required Required Required Required Required	NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Compensated in conformity with provision of table-6 part-IV of NBC 2016 Provided	MR NA NA NA NA NA MR			
15	Car A B C E D Exim Pro A B	e) Auto starting/ manual stopping Terrace Level a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump otive Water Storage for Fire Figh Underground tank capacity Draw off connection Fire Service Inlet Access to tank Overhead tank capacity t Signage vision of lift Pressurization of lift shaft Pressurization of lift lobby	NA NA NA NA ting 1.50,000 Ltrs Required Required 20,000 Ltrs Required Required Required Required Required Required Required Required	NA NA NA NA NA Provided Provided Provided Provided Provided Provided Provided Compensated in conformity with provision of table-6 part-IV of NBC 2016 Provided Provided Provided	MR NA NA NA NA NA MR			

18	Refuge Area						
	A	location	5 th floor	3 rd & 5 th floor	MR		
	В	Total area	(111.85, 120.810) m ²	200 m ²	MR (old case)		
19	Fire Control Room						
17	A	Fire Detection System panel	Required	Provided in basement	MR (old case)		
	В	Flow switch panel	Required	Provided in basement	MR (old case)		
	C	P A system panel	Required	Provided in basement	MR (old case)		
	D	Battery backup	Required	Provided	MR		
	Ē	Building floor plan	Required	Provided	MR		
20	Special Fire Protection for special risk if any						
	A	Special Fire Protection system for Protection of Special Risk, if any:	Required	Manual CO ₂ flooding provided	MR		

Meeting Requirement (MR), Not Meeting Requirement (NMR), Not Applicable (NA), Provided but Not Functional (PNF), Not Provided (NP).

There has been no change in the building since as previous inspection report. The fire protection systems provided in the building were tested, checked at random and found functional at the time of inspections.

In view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required under the Rules, the FSC issued vide letter no. F6/DFS/MS/Mixed/SZ/2019/1677 dated 26.08.2019 is recommended to be renewed under Rule 37 of the Delhi Fire Service Rules 2010.

Signature of the Inspecting Officer
Name Sunil Chawdhary
Designation Dy. CFO (SZ)

Signature of the Inspecting Officer Name Rajesh Kumar Shukla Designation ADO (M. Road)

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