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

No.F6/DFS/MS/NDZ/2023/ 304

Dated 2 2 / 06 /2023

## FIRE SAFETY CERTIFICATE

Certified that the VideoconTower (Videocon Industries Limited) Block -E1 Jhandewalan Exto, New Delhi, comprises of 02 basement, ground and 13 upper floor, was earlier issued FSC /NOC vide letter No. F6/DFS/MS/98/1519 dated 07/08/98. Now, the premises was re inspected by the officers concerned of this department on dated 15.06.2023 in the presence Mrs. Mitu & Maintenance Manager and found that the building has deemed 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 occupancy class E -Business Building- with effect from ... 22 04 22.23 for 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 the conditions under rule 38 of the Delhi Fire Service Rules 2010, printed below.

Issued 22 06 2023 at New Delhi by.

(Aful Garg)
DIRECTOR
Delhi Fire Service

Copy to:-

1. The Commissioner, MCD, Civic Centre, New Delhi, to ensure any deviation in construction if any

 The Authorized Signatory, Videocon Tower (Videocon Industries Limited), E-1 Jhandewalan Ext., New Delhi.

## Conditions for the validity of Fire Safety Certificate.

- All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.
- Any loss of life or property due to nonfunctional fire safety measures shall be at the responsibility of the management. The managements shall also ensure that internal partitions at the vacant floor shall not affect the means of escape at the time of occupation under intimation to this department.
- 3. The trained firefighting staff should be available round the clock.
- 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.
- 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
- The means of escape shall be kept unobstructed / unlocked for unhindered evacuation in case of an emergency.
- 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. Any flammable material for interior decoration shall be strictly prohibited

	INSPI	ECTION REPOI	RT					
2.	Name & address of the building :VideoconTower (Videocon Industries Limited)  Block -E1 Jhandewalan Extn, New Delhi  Type of occupancy : Business Building (2B + Gr. +13 Upper floor)							
	Type of case:-	: Renewal						
	Details of previous NOC	:F6/DFS/MS/98/825 dated 24/04/98 : F6/MS/DFS/BP/95/1809 dated 05/12/95 15/06/23 ( 12 point inspection )						
	Fire safety directives No.							
6.	Date of inspection:-							
7.	Name of the inspecting officer	:Sh. Rajinder Atwal DO/CD & Sh. Ravinder Singh ADO/CC						
8.	Name & designation of officer							
(5)	From the building side	Mrs Mitu &	Maintenance Manag	er				
9.	Year of construction	: 1996						
	Applicant's letter No		tu.mchrotra@vgmai	l.in> dated				
		20,00,00	(	old Case				
S.No.	Minimum Standards on fire Prevention and fire safety U/R 33	Requirements/ Existing	Provided at site	Remarks MR/NMF				
1.	Access to Building							
6:	1) Road width	06 mtr.	12Mtr.	MR				
	2) Gate width	05 mtr.	05 Mtr.	MR				
	3)Width of internal road	06 mtr.	06 Mtr. ( 02 side )	MR				
2.			to many or the					
2.	Number, Width Type & Arrangement of Exits  A. Number of staircases							
	1. Upper floors	02 Nos.	02 Nos.	MR				
	2. Basements	02Nos.& 01Ramp	02 Nos.& 01 ramp	MR				
	B. Width of staircase							
	1. Upper floors	1.25 mtr.	1.18 –125 mtr	MR(old case)				
	2. Basements	1.25 mtr.	1.18 -125 mtr	MR(old Case)				
	C. Protection of exits			\ m				
	1. Fire check door	Required	Provided	MR				
	2. Pressurization	N/A	Provided	N/A				
	D. No. of continuous staircase to terrace	Required	Provided	MR				
	E. Width of corridor	NA	NA	NA				
	F. Door size	1 Mtr.	1 Mtr.	MR				
3.	Compartmentation			1.40				
3.	1) Fire check door	Required	Provided	MR				
	Sealing of electrical shafts	Required	Provided	MR				
	Fire rating of shaft door	NA	NA	NA				
	4) Water curtain	NA	NA	NA				

NA

NA

30 ACPH

12 ACPH

120 Nos.

ABC & CO2

4) Water curtain

5) Fire Dampers

1) Basements

2) Upper floors Fire Extinguishers

1) Total numbers

2) Types

4.

5.

Smoke Management System

Le ser

NA

Provided

Natural

155 Nos

W.CO2

ABC, CO2 &

NA

MR

MR

MR

MR

3) ISI marking Required Provided 6. First-Aid Hose Reel 1) Total number of each floor 2) Length of hose reel hose 30 m 30 m 3) Nozzle diameter 6 mm 6 mm 7. Automatic Fire Detection & Alarming System 1) Type of detectors smoke Required Provided 2) Location of main panel Gr. Floor Provided 3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1 Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling NA 11. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02 2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 04 04 13. Pumping Arrangement 1) Ground level a) Discharge of main pump b) Head of main pump 60 mtr. 80 mtr. 1) Ockey pump out put 180 LPM 180 LPM	M M M M M M M M M M M M M M M M M M M	
1)Total number of each floor   02 No.   02 No.   10 floor   2) Length of hose reel hose   30 m   30 m   3) Nozzle diameter   6 mm   6 mm   6 mm   7.   Automatic Fire Detection & Alarming System   1) Type of detectors smoke   Required   Provided   2) Location of main panel   Gr. Floor   Provided   3) Location of repeater panel   At each floor   Provided   4) Alternate source of power   Required   Provided   5) Hooter's Location   At each floor   Provided   8.   MOEFA   Required   Provided   Provided   9.   Public Address System   Required   Provided   10.   Automatic Sprinkler System   1) Basement   Required   Provided   2) Upper floors   Required   Provided   2) Upper floors   Required   Provided   NA   NA   NA   NA   NA   NA   NA   N	M M MI MI MI	
1)Total number of each floor   02 No.   02 No.   100	M M MI MI MI	
3) Nozzle diameter 6 mm 6 mm  7. Automatic Fire Detection & Alarming System  1) Type of detectors smoke Required Provided 2) Location of main panel Gr. Floor Provided 3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling NA  1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02  2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 1) Ground level a) Discharge of main pump B0 mtr. 80 mtr. c) Number of main pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main pump d) Jockey pump out put 180 LPM 180 LPM	M M MI MI MI	
3) Nozzle diameter 6 mm 6 mm  7. Automatic Fire Detection & Alarming System  1) Type of detectors smoke Required Provided 2) Location of main panel Gr. Floor Provided 3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling NA  1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02  2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 04 04 3. Pumping Arrangement 1) Ground level a) Discharge of main pump b) Head of main pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main pump c) 180 LPM d) Jockey pump out put 180 LPM 180 LPM	M M MI MI MI	
7. Automatic Fire Detection & Alarming System  1) Type of detectors smoke Required Provided 2) Location of main panel Gr. Floor Provided 3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling NA 1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02  Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box O4 04 3. Pumping Arrangement 1) Ground level a) Discharge of main pump 80 mtr. 80 mtr. c) Number of main pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main pump d) Jockey pump out put 180 LPM 180 LPM	M M MI MI MI	
1) Type of detectors smoke Required Provided 2) Location of main panel Gr. Floor Provided 3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1 Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling 1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02  Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 1) Ground level 1) Ground level 2) Discharge of main pump 80 mtr. 80 mtr. 1) Number of main pump 2) Number of main pump 4) Jockey pump out put 180 LPM 180 LPM 180 LPM	MI MI MI MI MR	
2) Location of main panel Gr. Floor Provided 3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling 1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02 2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 1) Ground level a) Discharge of main pump 80 mtr. 80 mtr. c) Number of main pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main pump d) Jockey pump out put 180 LPM 180 LPM	MI MI MI MI MR	
3) Location of repeater panel At each floor Provided 4) Alternate source of power Required Provided 5) Hooter's Location At each floor Provided 8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling NA 1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02 2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 04 04 3. Pumping Arrangement 1) Ground level a) Discharge of main pump 80 mtr. 80 mtr. c) Number of main 02 02 d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)	MI MI MI	
4) Alternate source of power   Required   Provided   5) Hooter's Location   At each floor   Provided   8. MOEFA   Required   Provided   9. Public Address System   Required   Provided   10. Automatic Sprinkler System   11) Basement   Required   Provided   2) Upper floors   Required   Provided   3) Sprinkler above false   Required   Provided   3) Sprinkler above false   Required   Provided   3) Sprinkler above false   Required   Provided   1) Size of riser/down-comer   150 MM   150 MM   2) Number of hydrants   02   02   1) Hose box each floor   02   02   2. Yard Hydrants   04   04   2) Hose box   04   04   3. Pumping Arrangement   1) Ground level   a) Discharge of main   pump   b) Head of main pump   80 mtr.   80 mtr.   1) Conumber of main   02   02   02   d) Jockey pump out put   180 LPM   180 LPM	MI MF	
5) Hooter's Location At each floor Provided  8. MOEFA Required Provided  9. Public Address System Required Provided  10. Automatic Sprinkler System  1) Basement Required Provided  2) Upper floors Required Provided  3) Sprinkler above false NA NA  1. Internal Hydrants  1) Size of riser/down-comer 150 MM 150 MM  2) Number of hydrants per floor  3) Hose box each floor 02 02  2. Yard Hydrants  1) Total number of hydrants 04 04  2) Hose box  1) Total number of hydrants 04 04  2) Hose box 04 04  3. Pumping Arrangement  1) Ground level  a) Discharge of main pump 80 mtr. 80 mtr.  c) Number of main pump 80 mtr. 80 mtr.  c) Number of main pump d) Jockey pump out put 180 LPM  180 LPM	MR	
8. MOEFA Required Provided 9. Public Address System Required Provided 10. Automatic Sprinkler System 1 Basement Required Provided 2 Upper floors Required Provided 3 Sprinkler above false NA NA 1. Internal Hydrants 1 Size of riser/down-comer 150 MM 150 MM 2 Number of hydrants per floor 3 Hose box each floor 02 02 2 Yard Hydrants 1 Total number of hydrants 04 04 2 Hose box 04 04 3 Pumping Arrangement 1 Ground level a) Discharge of main pump 80 mtr. 80 mtr. c) Number of main pump 80 mtr. 80 mtr. c) Number of main pump 02 02 d) Jockey pump out put 180 LPM 180 LPM	MR	
9. Public Address System Required Provided 10. Automatic Sprinkler System 1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling 1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02 2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 04 04 3. Pumping Arrangement 1) Ground level a) Discharge of main 2280 LPM 2280 LPM pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main pump 80 mtr. 80 mtr. c) Number of main pump 02 02 d) Jockey pump out put 180 LPM 180 LPM	-	
1) Basement Required Provided 2) Upper floors Required Provided 3) Sprinkler above false ceiling NA  1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 3) Hose box each floor 02 02  2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 04 04 3. Pumping Arrangement 1) Ground level a) Discharge of main pump 80 mtr. 80 mtr. c) Number of main pump 80 mtr. 80 mtr. c) Number of main pump 02 02 d) Jockey pump out put 180 LPM 180 LPM	MR	
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2) Upper floors Required Provided 3) Sprinkler above false ceiling NA  1. Internal Hydrants 1) Size of riser/down-comer 150 MM 150 MM 2) Number of hydrants per floor 02 02  1) Total number of hydrants 04 04 2) Hose box each floor 02 02 2. Yard Hydrants 1) Total number of hydrants 04 04 2) Hose box 04 04 3. Pumping Arrangement 1) Ground level a) Discharge of main pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main 02 02 d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)	1100	
3) Sprinkler above false ceiling  1. Internal Hydrants  1) Size of riser/down-comer 150 MM 150 MM  2) Number of hydrants per floor  3) Hose box each floor 02 02  2. Yard Hydrants  1) Total number of hydrants 04 04  2) Hose box 04 04  3. Pumping Arrangement  1) Ground level  a) Discharge of main pump 80 mtr. 80 mtr.  c) Number of main 02 02  d) Jockey pump out put 180 LPM 180 LPM  (2 Nos.)	MR	
Ceiling   NA   Internal Hydrants	MR	
1. Internal Hydrants 1) Size of riser/down-comer   150 MM   150 MM   2) Number of hydrants per   02   02   3) Hose box each floor   02   02   2. Yard Hydrants 1) Total number of hydrants   04   04   2) Hose box   04   04   3. Pumping Arrangement   1) Ground level   a) Discharge of main   2280 LPM   2280 LPM   pump   b) Head of main pump   80 mtr.   80 mtr.   c) Number of main   02   02   pump   d) Jockey pump out put   180 LPM   180 LPM	NA	
1) Size of riser/down-comer	11	
2) Number of hydrants per floor  3) Hose box each floor  2) Yard Hydrants  1) Total number of hydrants  2) Hose box  3. Pumping Arrangement  1) Ground level  a) Discharge of main pump  b) Head of main pump  b) Head of main pump  c) Number of main  pump  d) Jockey pump out put  (2 Nos.)		
floor  3) Hose box each floor  2) Yard Hydrants  1) Total number of hydrants  04  2) Hose box  04  04  2) Hose box  04  04  2) Hose box  1) Ground level  a) Discharge of main pump  b) Head of main pump  b) Head of main pump  c) Number of main pump  d) Jockey pump out put (2 Nos.)  100  102  102  104  104  104  104  104	MR	
3) Hose box each floor 02 02  Yard Hydrants  1) Total number of hydrants 04 04  2) Hose box 04 04  3. Pumping Arrangement  1) Ground level  a) Discharge of main 2280 LPM 2280 LPM pump  b) Head of main pump 80 mtr. 80 mtr.  c) Number of main 02 02  d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)	MR	
2. Yard Hydrants  1) Total number of hydrants		
1) Total number of hydrants	MR	
2) Hose box		
3. Pumping Arrangement  1) Ground level  a) Discharge of main 2280 LPM 2280 LPM pump  b) Head of main pump 80 mtr. 80 mtr.  c) Number of main 02 02 pump  d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)	MR	
1) Ground level a) Discharge of main 2280 LPM 2280 LPM pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main 02 02 02 d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)	MR	
a) Discharge of main 2280 LPM 2280 LPM pump b) Head of main pump 80 mtr. 80 mtr. c) Number of main 02 02 02 d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)		
b) Head of main pump 80 mtr. 80 mtr. c) Number of main 02 02 d) Jockey pump out put 180 LPM 180 LPM		
c) Number of main pump 02 02 02 02 02 02 02 02 02 02 03 03 04 04 04 04 04 04 04 04 04 04 04 04 04	MR	
c) Number of main pump 02 02 02 02 02 02 02 02 02 02 03 03 04 04 04 04 04 04 04 04 04 04 04 04 04		
d) Jockey pump out put 180 LPM 180 LPM (2 Nos.)	MR	
(2 Nos.)	MR	
(2 Nos.)		
	MR	
e) Jockey pump head 80 mtr. 80mtr.		
1) Stand by pump 2280 LPM 2280 LPM	MR	
Output Carlot Life	MR	
g) Stand by pump head 80mtr. 80mtr.		
Required Provided	MR	
starting/Manual Required Provided	MR	
2) Terrace level		
a) Dia		
I DI Hand of		
c) Power N/A N/A N	I/A	
d) Auto and N/A N/A N/A	/A	
Duran IN/A	N/A	
Captive Water Storage for Fire Fighting		
	A	
120,000 10. 12 100 000 1	A	



	a) Draw-off connection	Required	Provided	MR
	b) Fire service inlet	Required	Provided	MR
	c) Access to tank			
	d) Over head tank capacity	20,000 ltr.	50,000 ltr.	MR
15.	Exit Signage.	Required	Provided	MR
16.	Provision of Lifts.			
	a) Pressurization of lift shaft	N/A	Provided	N/A
	b) Pressurization of lift lobby	N/A	Provided	N/A
	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	Required	Provided	MR
	Total area location	5 <sup>th</sup> , 7 <sup>th</sup> , 9 <sup>th</sup>	5th, 7th, 9th, 11th	MR
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	N/A	N/A	N/A
20.	Special Fire Protection Syste any: Fire Extinguishers insta		n of special Risk, if	MR

The fire protection systems provided in the building were randomly tested, checked and found functional at the time of inspection. Further, the shortcomings issued earlier vide letter no F6/DFS/MS/2022/325 dated 10.02.2022 have been complied.

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules, if approved, we may renew the FSC issued vid letter No.F6/DFS/MS/98/825 dated 24/04/98, under rule 35(6) of the Delhi Fire Service rule 2010. Accordingly, DFA is put up for kind perusal and signature please.

Signature of the Inspecting Officer

Name :- Rajinder Atwal Designation :- DO (CD)

Signature of the Inspecting Office

Name :- Ravinder Singh

Designation :- ADO (CC)