



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

No.F.6/DFS/MS/Assembly/UG/2024/SZ/UII

Dated: 17/06 /2024

## FIRE SAFETY CERTIFICATE

Certified that the IIT Underground Metro Station of Line -8, comprising of Four Levels (Undercroft, Platform, Concourse, & Ground Level) owner/occupied by Delhi Metro Rail Corporation Ltd was issued Fire Safety Certificate by this department vide letter no F6/DFS/MS/Assembly.(UG)/2021/SZ/52 dated 22/01/2021. The premise was reinspected by the officer concerned of this department on 15/06/2024 in the presence of Mr. Bhirgu Fukan (AM/Fire) and found that the said metro station building have 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 "Group D-7 Assembly Building" as above with effect from 97/06/2024 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 the conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Issued on 27 / 05/2024 at New Delhi by

DIRECTOR

DELHI FIRE SERVICE

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Copy to: -

 Mr. Malay Saha (CGM/E&M) Delhi Metro Rail Corporation, Metro Bhawan, Fire Brigade Lane, New Delhi-110001.

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

- All the fire safety arrangement provided therein shall be maintained in good working condition at all time as seen during inspection. Any loss of life property due to nonfunctional fire safety measures shall be at the responsibility of the management.
- 2. All the staff members must know the correct method of operation of fire fighting system.
- 3. The basement shall be used strictly as per the provision of Building Bye Laws.
- 4. 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
- 5. This fire safety certificate may not in any way be treated as regularization (Clause 2.8 of UBBL-2016) of unauthorized construction or alteration (Clause 1.4.3 of UBBL-2016), if any.
- 6. "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."



	INSPECT	ION REPORT				
1	Name & Address of the Building	ddress of the Building IIT Underground Metro Station of Line -8.				
	Type of Occupancy					
$\frac{2}{3}$	Building Comprised of	Assembly (D-7)				
5		Four level (Undercroft, platform, Concourse & Ground level)				
4	Type of Case	Renewal				
5	Details of Previous NOC		sembly (III	2)/2021/07/52		
6	Fire Safety Directives Letter No	F 6/DFS/MS/	012/2216	G)/2021/SZ/52 dat	ed 22/0	1/2021
$\frac{0}{7}$	Date of Inspection	15-06-2024	.013/2315	dated 25/09/201	3	
8	Name of the Inspecting Officers		1000	Le reduce		
9	Name & Designation of	DO (South) &	ADO (BC	(P)		
	officers from the building side	Mr. Bhirgu Fu	kan (AM/)	Fire)	1	
10	Year of construction	2017	HERE YELL	date at a second	- 4	
11	Applicant letter No.	DMRC/O&M/F	ire/NOC/L-	-8/2024/05/02 Dat	ed 13/0	5/2024
S. No.	Minimum standards on Fire Prevention and Fire Safety U/R 33	Old FSC Requirement	Prov	ided at Site	Remarks MR/NMR	
1	Access to Building.	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-LIII95/4_	IVIRO	MIMIK
	Road width	10 mtr.		Provided	91	MP.
	Gate width			6 m	_	MR NA
	Width of internal road	Approachable	A1		_	NA
2	Number, width, type & arrangements of		At	out on road		MR
	a. Number of Staircase	exits	rate[]	100		
	> Upper floors	37/2		T 2277		
	P Opper Roots	N/A		N/A		N/A
	The Control of the Co	Undercroft to platfor Platform to CC-4 N				MR 6 capacit
	➢ Basement floor	Escalator	o's + 02	Provided	of escalators i	
	between the language story and	CC to Ground- 3 No	's + 03	Flovided		nted for
		Escalator			0.000	uation in IFPA)
	b. Width of Staircase					
	> Upper floors	N/A	- America	N/A		N/A
			1	.5 m x 2 No's		- 11
	➤ Basement floor	2.8 m & 1.2		3 m x 2 No's	-	
	Manage	m	4	.2 m x 2 No's		) (D
	College Colleg	(maintenance		1 m x 2 No's		MR
	Total Post 1	Staircase)		3.7 m x 2 no's		
	c. Protection of exits	-1010		No's + 1 m x 3	No's	
	> Fire check door		a, imin dim			
		Require		Provided		MR
	> Pressurization	Required in Fireman staircase & emergency staircase Provided		Provided		MR
	d. No. of continuous staircase to terrace	Ancillary building Provided			MR	
	e. Width of corridor	0.91 m 1 mtr			MR	
	f. Door size	0.91 m		1 mtr		
3	Compartmentation.	J.71 II		in I mu		MR
	Fire check door.	Required	-	Dennidad		1.00
	Sealing of electrical shafts.	Required		Provided	181.5	MR
, -	Fire rating of shaft door.	30 minute &		Provided		MR
		30 minute &	-411110	Provided		MR
	Water curtain	N/A	V.	N/A	-41-	27/4
	Fire dampers.	Required	-Valuation	Provided		N/A
4	Smoke Management system.	- Augustou		TOVIDED	7	MR
ď l	Basement	Dearter		200-200		
	Unner floors	Required	11-11-17	Provided		MR
5	Pine Patient 1	N/A	Du 1	N/A		N/A
	Fire Extinguishers.		Jan	Section 15		
100	Total numbers     Total numbers			100 Nos		MR
	Types	ISI Marked	ABC,	& W.CO <sub>2</sub> , Co2		MR
Page 1	ISI Marking			Provided		MR
6	First Aid Hose Reels			1.000		
2	And Hose Reels			Si Tiuma -	T.	01
70	3F106 JULY					
180	Total numbers on each floor.	01 No in ancillary				
		y and an anomal y	ounding,	Provided	34	MR



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आज़ार अम	ते का न महोत्स्र
C	

Nozzle Diameter     Hose Reel Provided MI Required 6mm ME      Type of detectors     Location of Main Panel     Location of Repeater Panel     Alternate source of power     Hooter's location      Moefa      Nozzle Diameter      Hose Reel Provided MI Required Smoke & Heat MR Required Station Control Room MR Required Concourse level MR Required Provided DG Set MR Required Provided at all levels MR Required Provided at all levels MR	- 1	<ul> <li>Length of hose-reel hose.</li> </ul>	15 Nos at CC	& I	2		
Nozzle Diameter  Nozzle Diameter  Nozzle Diameter  Nozzle Diameter  Required  Required  Required  Required  Required  Required  Smoke & Heat  Missing Smoke & Heat  Missing Smoke & Heat  Note Concourse level  Missing Required  Note Concourse level  Missing Required  Provided at all levels  Missing Required  Provided  Missing Required  Pr	0.00	or nose-reel nose.	75 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
Required Smoke & Heat Mission of Main Panel Location of Repeater Panel Alternate source of power Alternate Surve of power Alternate Surve of Power Required Concourse level MR Required Provided at all levels MR Required Provided at all levels MR Required Provided Alternate Survey Required Provided MR Required Sprinkler System Required Provided MR NIA	- 1	Nozzle Diameter			Provided	ME	
7 Automatic fire detection & alarming system.  • Type of detectors • Location of Main Panel • Location of Main Panel • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooter's location  8 MOEFA  8 MOEFA  9 Public Address System  10 Automatic Sprinkler System • Basement • Upper floors • Sprinkler above false ceiling  11 Internal Hydrants. • Size of Riser/Down-comer • Hose box.  12 Yard Hydrants. • Total number of hydrants. • Hose box.  13 Pumping arrangements. • Total number of hydrants. • Hose box.  14 Yard Hydrants. • Total number of hydrants. • Jockory Pump head.  A Jockory Pump head.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access to pump.  Head of pump.  Pump House Access of Pump.  Head of pump.  Pump House Access of Pump.  Head of pump.  Pump House Access of Pump.  Pump House Access of Pump.  Power supply.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Diameter			5/5/50 EA 5 11		
Location of Main Panel Location of Repeater Panel Alternate source of power Hooter's location Required Provided DG Set MR Required Provided DG Set MR Required Provided MR N/A	7	Automatic C.	Required		6mm	MR	
Location of Main Panel   Location of Repeater Panel   Required   Concourse level   MR		Type of detection & alarming system.					
Location of Repeater Panel     Alternate source of power     Hooter's location      MOEFA     MOOFA     Public Address System     Basement     Upper floors     Sprinkler above false ceiling     Number of Hydrant per floor     Number of Hydrant per floor     Number of Hydrants.     Total number of hyd		I continue Co.					
**Alternate source of power Hotorer's location Required Provided To Set MR Required Provided at all levels MR Required Provided MR Provided MR Required Provided MR Provided MR Required Provided MR No.		Location of Main Panel     Location of Panel					
Required   Provided at all levels   MR		Alternate source				MR	
MOEFA Public Address System Required Provided MR N/A		Hooter's location			THE PARTY OF THE PROPERTY OF THE PARTY OF TH	MR	
Public Address System	8	MOEFA		Prov	ided at all levels	MR	
Automatic Sprinkler System  Basement Upper floors Upper floors Sprinkler above false ceiling  Internal Hydrants.  Size of Riser/Down-comer Hose box.  Internal Hydrant per floor Winder of Winder of Hydrant per floor Winder of Winder of Hydrant per floor Winder of Hydrant per floor Winder of No Nina mallary building, Provided Mina per floor Winder of Hydrant per floor Winder of Provided Mina per floor Winder of Hydrant per floor Winder of Provided Mina per floor Winder of Provided Mina per floor Winder of Hydrant per floor Winder	9		Required		Provided	MR	
Basement  Basement  Basement  Basement  Dipper floors  Sprinkler above false ceiling  Internal Hydrants.  Size of Riser/Down-comer  Number of Hydrant per floor  Hose box.  Total number of hydrants.  Discharge of main pump.  Head of main pump.  Number of main pump.  Number of main pump.  Number of main pump.  Standby Pump nead.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access  Required in following rooms:  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	10	Automotic System	Required		Provided	MR	
Basement Upper floors Sprinkler above false ceiling N/A	-	Automatic Sprinkler System			Ultraviament 1	41005	
Sprinkler above false ceiling Sprinkler above false ceiling N/A		Basement	Required in following rooms:		D. 111	111	
Sprinkler above false ceiling  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	WLLHS M	Upper floors	mess, store, Security	Locker	Provided	MR	
11 Internal Hydrants.  • Size of Riser/Down-comer  • Number of Hydrant per floor  • Number of Hydrant per floor  • Hose box.  12 Yard Hydrants.  • Total number of hydrants.  • To Provided MR  • Total number of hydrants.  • Total number of hydrants.  • Total number of hydrants.  • Total number of hydrants.	CHECK			, Doubler	NI/A	09.0	
Size of Riser/Down-comer  Number of Hydrant per floor  Number of Hydrant per floor  Number of Hydrant per floor  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  Number of hydrants.  Total number of hydrants.  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  Number of main pump.  Discharge of main pump.  Head of main pump.  Number of main pump.  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  No in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 15 Nos at CC & 69 Nos at each platform  Nor in ancillary building, 10 Nor in ancillary building, 10 Nos at each platform  Nor in ancillary building, 10 Nor in ancillary building, 10 Nos at each platform  Nor in ancillary building, 10 Nos at each platform  Nor in ancillary building, 10 Nos at each platform  Nor in ancillary building, 10 Nos at each platform  Nor in ancillary building, 10 Nos at each platform  Nor in ancillary building, 10 Nos at each tunnel provided MR  Nor in ancillary building, 10 N	11	r-mater above raise ceiling		CE WILL	The state of the s	N/A	
Size of Riser/Down-comer  Number of Hydrant per floor  Number of Hydrant per floor  Hose box.  112 Yard Hydrants.  Total number of hydrants.  Hose box.  12 Yard Hydrants.  Total number of hydrants.  Discharge of main pump.  Head of main pump.  Head of main pump.  Jockey Pump head.  Standby Pump pead.  Standby Pump pead.  Standby Pump head.  Standby Pump house Access  Provided  MR  Two  Two  Provided  MR  Required  Provided  MR  Provided  MR  Two  Provided  Provided  MR  Provided  MR  Two  Provided  MR  Two  Provided  Provided  MR  Provided  MR  Required  Provided  MR  Provided  MR  Required  Provided  MR  Provided  MR  Provided  MR  Provid	11	Internal Hydrants.	N/A	291	N/A	N/A	
Number of Hydrant per floor  Number of Hydrants.  Number of main pump.  Number of hydrants.  Number o	_	Size of Riser/Down-comer		A.	W PROSE A		
Number of Hydrant per floor  Hose box.  12 Yard Hydrants.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hydrant each tunnel portal of hard.  Total number of hard.  Total number of hydrant each tunnel portal of hard.  Total	11	liter to susta	Required	I	150 mm	MR	
Provided MR  12 Yard Hydrants.  • Total number of hydrants. • Hose box.  13 Pumping arrangements.  a) Ground Level    Discharge of main pump.   2839 LPM   Provided MR		Number of U.J.	01 No in ancillary bu	uilding,			
Hose box.  10 No in ancillary building. 15 Nos at CC & 609 Nos at each platform  Total number of hydrants. Hose box.  11 Pumping arrangements.  A) Ground Level  Discharge of main pump. Head of main pump. Discharge of main pump. Standby Pump head. Standby Pump head. Standby Pump head. Discharge of pump. Head		of Hydrant per floor	15 Nos at CC &	&	dust is send mass	MR	
12 Yard Hydrants.  • Total number of hydrants. • Hose box.  13 Pumping arrangements. a) Ground Level  > Discharge of main pump. > Head of main pump head. > Standby Pump head. > Standby Pump head. > Pump House Access  b) Terrace Level  c) Discharge of pump. > Head of pump. > N/A	14	• Hose h	01 No in ancill	tiorm	Characterist A	.,,,,,	
12 Yard Hydrants.  • Total number of hydrants. • Hose box.  13 Pumping arrangements. a) Ground Level  > Discharge of main pump. > Head of main pumps. > Jockey Pump output. > Jockey Pump output. > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump House Access b) Terrace Level  > Discharge of pump. > Head of pump. > Auto starting of pump. > Power supply. > Power supply. > Piers Service Inlet. > Access to tank.  • Overhead tank capacity.  15 Exit Signage.  • Pressurization of lift shaft.  • Pressurization of lift shaft.  Oz No's Required Provided MR	de la	Hose box.	15 Nos at CC s	ulding,	Provided		
Total number of hydrants.     Hose box.     Total number of hydrants.     Hose box.     Total number of hydrants.     Hose box.  2 No's Required    Provided    MR    Provided    Provided    MR    Provided    Pro	12	Vard Hydraud	09 Nos at each plat	K form		MR	
Hose box.      Hose box.      Pumping arrangements.     a) Ground Level      Discharge of main pump.     Head of main pump.     Number of main pumps.     Jockey Pump nead.     Standby Pump output.     Standby Pump output.     Auto Starting/Manual Stopping.     Pump House Access     Discharge of pump.     Auto Starting of pump.     Head of pump.     Power supply.     Auto starting of pump.     Head of pump.     Piera celevel     Discharge of pump.     Number of main pumps.     Jockey Pump head.     Standby Pump output.     Standby Pump output.     Standby Pump output.     National Starting of pump.     Nation		Total - 1	at out plat	цоги			
13 Pumping arrangements.  a) Ground Level  Discharge of main pump.  Head of main pumps.  Jockey Pump head.  Standby Pump head.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access  Discharge of pump.  Head of pump.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Total number of hydrants.	02 No's Required		901588H - 1		
Auto Starting/Manual Stopping.    Discharge of pump.   2839 LPM   Provided   MR   MR		Hose box.	02 No in ancillary building			MR	
a) Ground Level  Discharge of main pump.  Head of main pump.  Number of main pumps.  Jockey Pump output.  Jockey Pump head.  Standby Pump head.  Standby Pump head.  MR  Stem for sprinkler  MR  Stem for sprinkler  MR  Required  MR  Required  MR  MR  MR  MR  MR  MR  MR  MR  MR  M	13	Pumping arrangements	01 Nos at each tunne	l portal	Provided		
> Discharge of main pump. > Head of main pump. > Number of main pumps. > Jockey Pump output. > Jockey Pump head. > Standby Pump pead. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump House Access  b) Terrace Level > Discharge of pump. > Head of pump. > Auto starting of pump. > Power supply. > Auto starting of pump. > Fire Service Inlet. > Discharge sto tank Captive water storage for Fire Fighting Overhead tank capacity Exit Signage Provision of Lifts N/A - Pressurization of lift shaft N/A - Pressurization of lift shaft N/A -		a) Ground Level		portar	To min by H	MIK	
Head of main pump.  Number of main pumps.  Number of main pumps.  Jockey Pump output.  Jockey Pump head.  Standby Pump head.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access  By Discharge of pump.  Head of pump.  Head of pump.  Power supply.  Auto starting of pump.  Power supply.  Provided  MR  Provid		A DO INSTITUTE OF THE STATE OF					
Head of main pump.  Number of main pumps.  Number of main pumps.  Jockey Pump output.  Jockey Pump head.  Standby Pump head.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access  Discharge of pump.  Head of pump.  Head of pump.  Power supply.  Auto starting of pump.  Provided  MR  Provided		Discharge of main pump	2839 LPM	<u>n</u>	Seed 1		
Number of main pumps.    Jockey Pump output.		➤ Head of main pump	75m for hydrant	PI	ovided	MR	
Jockey Pump head.  Standby Pump head.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access  b) Terrace Level  Discharge of pump.  Head of pump.  Auto starting of pump.  Auto starting of pump.  Power supply.  Auto starting of pump.  Auto starting of pump.  Power supply.  Auto starting of pump.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Number of main number	Two	PI	ovided		
Jockey Pump head.   Standby Pump output.   Standby Pump output.   Standby Pump head.   Standby Pump head.   Standby Pump head.   Auto Starting/Manual Stopping.   Pump House Access   Provided   MR		Jockey Pump output	2 x189 I DM				
Standby Pump output.  Standby Pump head.  Auto Starting/Manual Stopping.  Pump House Access  b) Terrace Level  Discharge of pump.  Head of pump.  Auto starting of pump.  Auto starting of pump.  Discharge of Fire Fighting.  Underground tank capacity.  Draw-off connection.  Fire Service Inlet.  Access to tank.  Overhead tank capacity.  Coverhead tank capacity.  Draw-off connection.  Exit Signage.  Standby Pump head.  2 x2839 LPM (eclectic)  75m for hydrant  & 56m for sprinkler  Provided  MR  Provided  MR  Provided  MR  MR  MR  MR  Provided  MR  MR  MR  MR  MR  MR  MR  MR  MR  M		Jockey Pump head	75m for hydrant	Pr	ovided		
> Standby Pump head. > Auto Starting/Manual Stopping. > Pump House Access  b) Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Power supply. > Dunderground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank.  • Overhead tank capacity.  15 Exit Signage.  > Standby Pump head.  (eclectic)  75m for hydrant & 56m for sprinkler Required Provided MR  Provided MR  MR  Provided MR		Standby Pump output.	250m for sprinkler	Pr	ovided		
> Auto Starting/Manual Stopping. Pump House Access    Pump House Access   Provided   Pro		The second secon	2 X2839 LPM	Pr	Ovided	MR	
Auto Starting/Manual Stopping.  Pump House Access  Required Required Provided MR  Provided MR  Required Provided MR  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Standby Pump head.	75m for hydrant		- · · · · · · · · · · · · · · · · · · ·	MR	
b) Terrace Level  Discharge of pump. Head of pump. Power supply. Auto starting of pump. Underground tank capacity. Pire Service Inlet. Access to tank.  Overhead tank capacity. Exit Signage.  Required Provided MR  MR  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/		Pump U Manual Stopping.	236m for sprinkler	Pr	Ovided		
b) Terrace Level  > Discharge of pump.  > Head of pump.  > Power supply.  > Auto starting of pump.  14 Captive water storage for Fire Fighting.  • Underground tank capacity.  > Fire Service Inlet.  > Access to tank.  • Overhead tank capacity.  15 Exit Signage.  Provided  Required  Provided  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Tump House Access	Required			MR	
Discharge of pump.  Head of pump.  Provided  MR  MR  MR  MR  MR  MR  MR  MR  MR  M		b) Terrace Level	Required		ovided		
Pead of pump.  Power supply.  Auto starting of pump.  Underground tank capacity.  Prire Service Inlet.  Access to tank.  Overhead tank capacity.  Exit Signage.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Discharge of nump		Pr	ovided		
Power supply.  Auto starting of pump.  14 Captive water storage for Fire Fighting.  Underground tank capacity.  Draw-off connection.  Fire Service Inlet.  Access to tank.  Overhead tank capacity.  Overhead tank capacity.  Exit Signage.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		riead of pump			ALLA .	MIK	
Auto starting of pump.  14 Captive water storage for Fire Fighting.  Underground tank capacity.  Draw-off connection.  Fire Service Inlet.  Access to tank.  Overhead tank capacity.  Overhead tank capacity.  Exit Signage.  Provided  Provided  MR  Required  Provided  MR  Provided  MR  Provided  MR  Provided  MR  Provided  MR  Provided  MR  MR		Power supply				N/A	
Overhead tank capacity.  Overhead tank capacity.  Exit Signage.  Ounderground tank capacity.  Provision of Lifts.  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	14	Auto starting ac				N/A	
> Draw-off connection. > Fire Service Inlet. > Access to tank.  • Overhead tank capacity.  15 Exit Signage.  • Provision of Lifts.  • Pressurization of lift shaft.    N/A   N/A   N/A     N/A   N/A	14	Captive water storage for E'	N/A			N/A	
Fire Service Inlet.  Access to tank.  Overhead tank capacity.  Exit Signage.  Provided  Required  Required  Required  Provided  MR  Provided  MR  Provided  MR  Provided  MR  Provided  MR  Provided  MR  MR		Underground tank capacity	NUA		WA	N/A	
Price Service Inlet. Access to tank.  Overhead tank capacity.  Exit Signage.  Required Required Provided MR  Provided MR  2,00,000 ltr Provided MR  Required Provided MR  Provided MR  Provided MR  Provided MR  N/A  N/A  N/A  N/A  N/A		UII (2)nnaction			N/A	AVA	
Overhead tank capacity.     Sexit Signage.     Required Provided MR     2,00,000 ltr Provided MR     Required Provided MR     Required Provided MR     MR     N/A Provided MR     MR     N/A N/A		rue Service Inlet	Required	Pro	vided	N/A	
Overhead tank capacity.     Exit Signage.     Required     Provided     MR     MR     Required     Provided     MR     MR     MR     N/A     N/A     N/A		to tank,	Required	Pro	Ovided	MP	
15 Exit Signage.  Required Provided MR  MR  16 Provision of Lifts.  Pressurization of lift shaft.  N/A  N/A  N/A	×	Overhead tank ass.		Pro	vided		
Required Provided MR  Provision of Lifts.  Pressurization of lift shaft.  N/A  N/A  N/A	15	Exit Signage.	2,00,000 ltr Pr		ovided	MR	
Provided  Provision of Lifts.  Provided  MR  Provided  N/A  N/A  N/A  N/A	2.0	542 /	Required			MR	
Pressurization of lift shaft.     N/A     N/A     N/A	16	Provision of Lifts.	Provided				
N/A N/A		Pressurization of lift shad				MR	
		The state of the s	N/A				
N/A N/A					2.70		
		Manager School of the				77	



	<ul> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> </ul>	Required	Provided	100
	<ul> <li>Fireman's switch.</li> </ul>	Required	Provided	MR MR
17	Lift signage.  Standby Power Supply	Required	Provided	MR
17 18	Refuge Area	Required	Provided (DG Set)	MR
	Total area     Location	N/A	N/A	N/A
19	Fire Control Room.	N/A	N/A	N/A
	Detector System Panel.     Flow Switch Panel.	Required in SCR	Provided	MR
	PA system Panel.	Required	Provided	MR
	Battery backup	Required Required	Provided	MR
	Building floor plan	required	Provided	MR
20	Special Fire Protection System for the	Required	Provided	MR
	Protection of Special Risk, if any:	Clean agent electrical pa	MR	

The fire protection system provided in the building were randomly checked and found functional at the time of inspection.

Further, the party has complied all the observation / Shortcoming already issued & communicated by this department vide letter of even no 861 dated 03/05/2024.

Keeping in view of the deemed compliance of the minimum standard on fire prevention and fire safety measures as required under the rules, the FSC issued vide letter no F6/DFS/NS/Assembly.(UG)/2021/SZ/52 dated 22/01/2021, renewal under rule 37 of the Delhi Fire Service rules, 2010 is recommended.

Accordingly, DFA is put up for approval and signature please.

Signature of the Inspection Officer

Name: Sh. Manoj Kumar Sharma

Design: DO (South)

Signature of the Inspecting Officer

Name: Sh. Rajesh Kumar Design: ADO (BCP)