## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: CONNAUGHT PLACE NEW DELHI-110 001.

No.F.6/DFS/MS/Assembly(UG)/2022/SZ/ 9 3

Dated: 04/03/2029

## FIRE SAFETY CERTIFICATE

Certified that the Janakpuri West Underground Station, Line No.-8, New Delhi-110058, comprised of Undercroft, Platform level, Lower Concourse, Ground Concourse, Elevated Concourse level & Ancillary building having basement, ground plus one upper floor owned/occupied by Delhi Metro Rail Corporation Ltd. was inspected by the officers concerned of this department on 10/02/2022 in the presence of Sh. Bhrigu Fukan (AM/Fire) & others staff and found that the metro station building have deemed complied with the fire prevention and fire safety requirements in accordance with the rule 33 of the Delhi Fire Service Rules, 2010 and that the building/ premises is fit for occupancy class (Group D Assembly Building) with effect from ou (2) 2022 the date of issue of this certificate 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 printed as below.

Issued on 04/33/2022 at New Delhi.

Delhi Fire Service

Copy to:-

Delhi Metro Rail Corporation Ltd, Metro Bhawan, Fire Brigade Lane, Barakhamba Road, New Delhi-110001.

Following fire safety directives must be adhered to:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. The means of escape shall be kept unlocked and unobstructed for unhindered evacuation of occupants in case of emergency.
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 4. The trained staff should be available round the clock.
- 5. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 6. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 7. Basement shall be used as per the building bye laws/NFPA.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.
- 9. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in the Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry.

1. Name & address of the building: Janakpuri West Underground Station, Line No.-8, New Delhi-58.

: Undercroft, Platform level, Lower Concourse, Ground 2. Building is comprised of

Concourse, Elevated Concourse level & Ancillary bldg.(Basement, Ground plus one upper floor)

: Assembly building D-7 (Metro Station) 3. Type of Occupancy

: F.6/DFS/MS/Assembly(UG)/2018/SZ/463 dated 20/03/18 4. Type of Case 5. Details of Previous FSC letter:

6. Fire safety direction letter No. : Nil

: 10/02/2022 7. Date of Inspection

8. Name of the Inspecting officers: ADO R.K. Yadav 9. Name and designation of

b. Width of staircases  • Upper floors  • Basements  • Basements  • Provided  c. Protection of Exits • Fire check door • Pressurization  d. No. of Continuous Staircases to Terrace • Width of Corridor f. Door S Ze  • Width of Corridor • Fire check door • Price check door • Pressurization  d. No. of Continuous Staircases to Terrace • Width of Corridor f. Door S Ze  03 Compartmentation.  • Fire check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers  04 Smoke Management System.  • Basement • Upper floor  05. Fire Extinguishers  Total No.  • Fire Extinguishers  • Provided  Required in concourse (expealators)  1.1.25 m (Jonos)  (J. 25 m Provided MR  Provided In (J. 25 m)  (J. 25 m (J. 25 m)  Provided In (J. 25 m)  Required In fireman & Emergency staircase  Provided In (J. 25 m)  Provided In (J. 25 m)  Provided In (J. 25 m)  Required In concourse & platform level In (J. 25 m)  Provided In (		<ul><li>9. Name and designation of Officer from the building side</li><li>10. Year of Construction</li></ul>	: Sh.	Bhrigu Fukan (AM/)	:/L-8/2	* 2022/02/02 date	2 02/02/2	2022	
Required   The provided   The prov	- 1	Minimum Standards on Fire Preven	: DM tion	NPFA	Pro	vided at Site	MI	emarks R/NMR	
Required	-	A sees to Building				idad		MR	
Occupation of Exits   Occupation of Exits	)1								
Number, Width, Type and Arrangement of Exits						N.		MR	
Number, Width, Type and Arrangement of Exits		<ul> <li>Width of internal road</li> </ul>				00 111			
a. Number of staircases  • Upper floors  • Basements  • Basements  • Basements  • Basements  • Basements  • Basements  • Upper floors  • Basements  • Diver concourse to ground-snos.+  • Basements  • Deper floors  • Basements  • Deper floors  • Basements  • Deper floors  • Basements  • C. Protection of Exits • Fire check door • Pressurization  d. No. of Continuous Staircases to Terrace  • Width of Corridor  f. Door Size   O Compartmentation.  • Fire check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers • Fire dampers  • Fire fre check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers • Basement • Upper floor   O Smoke Management System.  • Required in concourse & platform level  Required in concourse & platf	12	Number, Width, Type and Arrange	ment of	Exits					
**Upper floors   1. Undecreoff to platform-inos.	-	a Number of staircases				Provide	Provided		
Basements  4 escalator 3. Lower concourse to ground-5nos.+ 3. secalator 4. Ground to elevated concourse level 0.2 nos. & 4 escalator 5. Platform to ground concourse level 0.2 escalators 6. Lower concourse to elevated co			1. Underc	-aft to platform-3nos.					
b. Width of staircases  • Upper floors  • Basements  • Fire check door • Pressurization  • Ano. of Continuous Staircases to Terrace • Width of Corridor • Fire check door • Width of Corridor • Fire check door • Fire check door • Width of Corridor • Fire check door • Fire check door • Fire check door • Fire check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers  04 Smoke Management System.  • Basement • Upper floor  05. Fire Extinguishers  1.25 m (Provided (Anos))  1.26 m (Provided (Anos))  1.27 m (Provided (Anos))  1.28 m (Provided (Anos))  1.29 m (Provided (Anos))  1.20 m (Pro		Basements	4 escala 3. Lower 3 escala 4. Ground 02 nos 5. Platfort 02 esca	ator concourse to ground-5nos.+ tor I to elevated concourse level & 4 escalator m to ground concourse level slators concourse to elevated	-	provide	ed MR		
Upper floors      1.1.25 m (3nos.) 2. 24 m (2 nos) + 1.25 m (3 nos.) + 1.25 m (3 nos.) + 1.25 m (1 no.), Escalator 1 m (4 nos) 3. 2.8 m (2 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 4. 2.82 m (2 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 4. 2.82 m (2 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 6. Escalator 1 m (2 nos.) 6. Escalator 1 m (2 nos.) 7. Escalator 1 m (2 nos.) 8. Escalator 1 m (2 nos.) 9. Escalator 1 m (2 nos.) 1.25 m (3 nos.) + 1.25 m (3 nos.) 1.25 m (3 nos.) + 1.25 m (3 nos.) 1.25 m (3 nos.) + 1.25 m (1 no.), Escalator 1 m (3 nos.) 1.25 m (3 nos.) + 1.25 m (1 no.), Escalator 1 m (3 nos.) 1.25 m (2 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 1.25 m (3 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 1.25 m (3 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 1.25 m (3 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.) 1.25 m (2 nos.) + 1.25 m (1 no.), Escalator 1 m (2 nos.		b Width of staircases	Concor			Provided		MR	
e. Protection of Exits  • Fire check door • Pressurization  d. No. of Continuous Staircases to Terrace  e. Width of Corridor  f. Door Size  03 Compartmentation.  • Fire check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers  04 Smoke Maragement System.  Required  Required  Required  Required  Provided  N/A  Required  Provided  Required  Provided  Required  Provided  N/A  Required  Provided  N/A  Required  Provided  N/A  Required  Provided  N/A  N/A  Required  Provided  N/A  Required  Provided  N/A  N/A  N/A  N/A  Required  Provided  N/A  N/A  N/A  N/A  Required  Provided  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		• Basements		2. 2.4 m (2 nos) + 3.0 m (02 nos.) +1.23 m (3 nos.)+Escalator 1 m (4 nos) 3. 2.8 m (2 nos.) +1.25 m (1 no.), Escalator 1 m (3 nos.) 4. 2.82 m (2 nos.), 1 m (4 nos.) 5. Fscalator 1 m (2 nos.)		Provided		MR	
Fire check door     Pressurization      d. No. of Continuous Staircases to Terrace     e. Width of Corridor     f. Door S ze      O3 Compartmentation.      Fire check door     Sealing of electrical shafts		c. Protection of Exits		Deguired		- Provid	led	MR	
Pressurization  d. No. of Continuous Staircases to Terrace  e. Width of Corridor  f. Door Size  03 Compartmentation.      Fire check door     Sealing of electrical shafts     Fire rating of shaft door     Water curtain     Fire dampers  04 Smoke Management System.  Basement     Upper floor  05. Fire Extinguishers  Total No.  Required     Provided     N/A     Required     Provided     N/A     Required     Provided     N/A     Required     Provided     N/A     N/		• Fire check door	Descripe	Required  d in fireman & Emergency s	taircase	Provid			
to Terrace e. Width of Corridor f. Door Size  1.30/.91 m  Provided  N  Compartmentation.  Required Provided Provided N  Required Provided N  N/A N/A N  Required Provided N  N/A N/A N  Required Provided N  ABAS & CO2 Provided N  Reprovided N  Required N  Required N  Required in concourse & platform level N  Required N  Required N  Required N  Required in concourse & platform level N  Required N  Required in concourse & platform level N  Required i		Pressurization	Require			N/A	1	N/A	
e. Width of Corridor  f. Door Size  1.30/.91 m  Provided  Note: The check door  Sealing of electrical shafts Fire rating of shaft door Water curtain Fire dampers  04 Smoke Management System.  Basement Upper floor  O5. Fire Extinguishers  Total No.  Required Provided Provided Note: Required Note: Required Note: Required in concourse & platform level Note: Provided Note: Required in concourse & platform level		to Terrace	,	02 m		Provided		N/A	
f. Door Size  1.307.91 m  Compartmentation.  Fire check door Sealing of electrical shafts Fire rating of shaft door Water curtain Fire dampers  O4 Smoke Management System.  Basement Upper floor  Total No.  1.307.91 m  Required Provided Provided NA Required Provided NA Required Provided NA Required Provided NA Required in concourse & platform level N/A NA						Provi	ded	MR	
O3 Compartmentation.  • Fire check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers  O4 Smoke Management System.  • Basement • Upper floor  O5. Fire Extinguishers  Total No.  • Fire check door Required  O3 hrs  O3 hrs  O3 hrs  N/A  Required  Provided  N/A  Required  Provided  N/A  N/A  N/A  N/A  N/A  Provided  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/			/.91 m						
• Fire check door • Sealing of electrical shafts • Fire rating of shaft door • Water curtain • Fire dampers  04 Smoke Management System.  • Basement • Upper floor  05. Fire Extinguishers  Total No.  • Required • Required • Provided • N/A • N/A • Required in concourse & platform level • N/A • N/A • Provided	02	1-tion			Provided		MR		
Sealing of electrical shafts     Fire rating of shaft door     Water curtain     Fire dampers  O4 Smoke Management System.  Basement     Upper floor  O5. Fire Extinguishers  Total No.  ABC & CO2  Provided  N/A  N/A  N/A  N/A  Provided  N/A  Required in concourse & platform level N/A  N/A  Provided  N/A  Provided  ABC & CO2  Provided  NA  Provided  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	03	Fire check door				Provi	ded	MR	
• Fire rating of shaft door • Water curtain • Fire dampers  04 Smoke Management System.  • Basement • Upper floor  05. Fire Extinguishers  Total No.  • Required in concourse & platform level N/A  • Provided N/A  • Provided  • Provided  • ABC & CO2  • Provided  • Provided  • Provided  • Provided  • Provided  • Provided		<ul> <li>Sealing of electrical shafts</li> </ul>	S					MR	
Water curtain     Fire dampers  O4 Smoke Management System.      Basement     Upper floor  O5. Fire Extinguishers  Total No.  ABC & CO2  Provided  Provided  NA  Required in concourse & platform level N/A  N/A  Provided  NA  ABC & CO2  Provided  Provided  ABC & CO2  Provided  Provided  ABC & CO2  Provided  ABC & CO2  Provided		<ul> <li>Fire rating of shaft door</li> </ul>						N/A	
Fire dampers O4 Smoke Management System.      Basement     Upper floor O5. Fire Extinguishers Total No.  ABC & CO2  Provided  Provided  NA  Provided  ABC & CO2  Provided		<ul> <li>Water curtain</li> </ul>					ided	MR	
Required in concourse & platform level   Provided		• Fire dampers	Moderne				MR		
Basement Upper floor  05. Fire Extinguishers  122 Nos. Provided  ABC & CO2 Provided	04	Regu		equired in concourse & platform level				N/A	
• Upper floor  05. Fire Extinguishers  122 Nos.  Provided  No.  ABC & CO2  Provided  Provided  No.			Requ			, N/	Α	14/71	
05. Fire Extinguishers     122 Nos.     Provided       Total No.     ABC & CO2     Provided       Provided     No.				¥ 0.2.5			11-1	MR	
Total No. ABC & CO2 Provided Provided N	05.			122 Nos.				MR	
Provided		Total No.						MR	
ISI Marking Required		Types		Required		Prov	idea		

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1	1/	C

		10/0			
6	First-Aid-Hose Reels.	,			
6	Total numbers on each floor level	03 no. in ancilla 10 no's at CL,10 no no. at Mczz., 03 no 01 no. at E	o's at PL,02 o. at GCL &	Provided	MR
	I would a Change well have	30 m		Provided	MR
	Length of hose reel hose	06 mn		Provided	MR
07	Nozzle diameter     Automatic Fire Detection and Alarm		1	110	
07				Provided	MR
	Type of detectors	Require Stn. Control		Provided	MR
	<ul> <li>Location of main panel</li> </ul>	Require		Fireman	MR
	<ul> <li>Location of repeater panel</li> </ul>	Require		S/case	) (D
	Alternate source of power	Require	ed	Provided	MR
	• Hooter	Require		All areas	MR
08	MOEFA -	Require	ed	Provided	MR
09	Public Address System.	Require	ed	Provided	MR
10	Automatic Sprinkler System.				
	7	Undertrack MVW	/ nozzle +	Provided	MR
1	<ul><li>Basement</li><li>Ground floor</li></ul>	Store rooms at 0	CI & PL	N/A	N/A
		N/A		N/A N/A	N/A
	sprinkler above false ceiling	N/A		IN/A	14/71
11	Internal Hydrants			Dravidad	MR
	size of riser/down-comer	150 mm/80	mm	Provided Provided	MR
	<ul> <li>Number of hydrants per floor</li> </ul>	10 no's at CL,10 no	03 no. in ancillary bldg., 10 no's at CL,10 no's at PL,02 no. at Mezz, 03 no. at GCL & 01		IVIIX
	Hose box	no. at ECL 03 no. in ancillar 10 no's at CL,10 no no. at Mezz., 03 no. a	y bldg., 's at PL,02 t GCL & 01	Provided	MR
12	Yard Hydrants.	no. at ECL & 4 no	os. at PL		
12	•	02 no.'s		Provided	MR
	Total number of hydrants	02 no.'s in ancillary		Provided	MR
13	Hose box     Pumping Arrangements.		-		
13					
	> Ground Level	2020 1 73 4	D	dad	MD
	<ul> <li>Discharge of main pump</li> </ul>	2839 LPM	Provi		MR
	<ul> <li>Head of main pump</li> </ul>	90 m & 56 m	Provi Provi		MR
		Transaction 1		ucu	NΛD
	<ul> <li>Number of main pumps</li> </ul>	Two	D		MR
	<ul> <li>Jockey pump out put</li> </ul>	2X189 LPM	Provi	ded	MR
	<ul><li> Jockey pump out put</li><li> Jockey pump head</li></ul>	2X189 LPM 90 m & 56 m	Provi	ded ded	MR MR
	<ul><li> Jockey pump out put</li><li> Jockey pump head</li><li> Standby pump out put</li></ul>	2X189 LPM 90 m & 56 m 2X2839 LPM	Provi Provi	ded ded ded	MR MR MR
	<ul><li> Jockey pump out put</li><li> Jockey pump head</li><li> Standby pump out put</li><li> Standby pump head</li></ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m	Provi Provi Provi	ded ded ded ded	MR MR MR MR
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required	Provi Provi Provi Provi	ded ded ded ded ded	MR MR MR MR MR
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m	Provi Provi Provi	ded ded ded ded ded	MR MR MR MR
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required	Provi Provi Provi Provi	ded ded ded ded ded	MR MR MR MR MR
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required	Provi Provi Provi Provi	ded ded ded ded ded ded ded	MR MR MR MR MR
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required	Provi Provi Provi Provi	ded ded ded ded ded ded ded Aed	MR MR MR MR MR MR
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A	Provi Provi Provi Provi  Provi  N/A	ded ded ded ded ded ded AAA	MR MR MR MR MR MR N/A N/A
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A N/A	Provi Provi Provi Provi  Provi  N/A N/A	ded ded ded ded ded A A A A	MR MR MR MR MR MR MR N/A N/A N/A
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A	Provi Provi Provi Provi  Provi  N/A	ded ded ded ded ded A A A A	MR MR MR MR MR MR N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A N/A N/A N/A	Provi Provi Provi Provi N/A N/A	ded ded ded ded ded AAAAAAAAAAAAAAAAAAA	MR MR MR MR MR MR MR N/A N/A N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> </ul> Captive Water Storage for Fire	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A N/A	Provi Provi Provi Provi  N/A N/A N/A	ded ded ded ded ded ded AAAAAAAAAAAAAAA	MR MR MR MR MR MR MR N/A N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required  N/A N/A N/A N/A N/A Required	Provi Provi Provi Provi  N/A N/A N/A 2,00,00 (UG t	ded	MR MR MR MR MR MR MR N/A N/A N/A N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required  N/A N/A N/A N/A N/A Required  Required	Provi Provi Provi Provi  N/ N/ N/ N/ N/ Provi	ded	MR MR MR MR MR MR MR N/A N/A N/A N/A N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A N/A N/A N/A Required Required Required	Provi Provi Provi Provi  Provi  N/. N/. N/. N/. (UG to Prov	ded	MR N/A N/A N/A N/A N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A N/A N/A N/A Required Required Required Required Required Required	Provi Provi Provi Provi  Provi  N/A N/A N/A  2,00,00 (UG to Prov Prov	ded	MR N/A N/A N/A N/A N/A N/A N/A
14	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby pump out put</li> <li>Standby pump head</li> <li>Auto starting /manual stopping</li> <li>Pump house access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Captive Water Storage for Fire Fighting.</li> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> </ul>	2X189 LPM 90 m & 56 m 2X2839 LPM 90 m & 56 m Required Required N/A N/A N/A N/A N/A Required Required Required	Provi Provi Provi Provi  Provi  N/. N/. N/. N/. (UG to Prov	ded	MR N/A N/A N/A N/A N/A N/A

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16	Provision of Lifts							
	Pressurization of lift shaft	N/A	N/A	N/A				
	<ul> <li>Pressurization of lift lobby</li> </ul>	N/A	N/A	N/A				
	<ul> <li>Communication in lift car</li> </ul>	Required	Provided	MR				
	<ul> <li>Firemen's grounding switch</li> </ul>	Required	Provided	MR				
	<ul> <li>Lift signage</li> </ul>	Required	Provided	MR				
17	Standby Power Supply	Required	Provided	MR				
18	Refuge Area.							
	Total area	N/A	N/A	N/A				
	Location	N/A	N/A	N/A				
19	Fire Control Room							
	Detector system nanel	Required in SCR	Provided	MR				
	<ul><li>Detector system panel</li><li>Flow switch panel</li></ul>	N/A	N/A	N/A				
	PA system panel	Required	Provided	MR				
	Battery backup	Required	Provided	MR				
	Building floor plans	Required	Provided	MR				
20	Special Fire Protection Systems for Protection of Special Risks, if Any:	Clean agent flooding system for transformer & LT panels	Provided	MR				

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

In view the deemed compliance of the minimum standards on fire prevention and fire safety measures as required under the rules, the FSC issued vide letter, No. F.6/DFS/MS/Assembly(UG)/2018/SZ/463 dated 20/03/2018, renewal under rule 37 of the Delhi Fire Service rules 2010 is recommended.

Signature of the Inspecting Officer

Name: R. K. Yadav Designation: ADO (JKP)

11/2/2022

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