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

No. F6/DFS/MS/DMRC/NDZ/2022/ | 9 |

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FIRE SAFETY CERTIFICATE

Certified that the M/s Pulbangash Metro Station, Line-1(Including PD area) Delhi comprised of Ground + Mezannine + Concourse + Platform area was earlier granted FSC by this department vide letter No. F6/DFS/MS/2010/3023 dated 27.10.2010. Now, the premise was re-inspected by the officer concerned of this department on 06.04.2022 in the presence of Sh. Omkar Singh (Fire Officer) and found that the building is comprised of Ground + Mezzanine + Concourse + Platform & P.D. area at ground floor. The building has deemed complied with the prevention and fire safety requirements in accordance with Rule 33 of Delhi Fire Service Rules, 2010. Accordingly, the premises is fit for occupancy of "Assembly (D-7)" (Including PD area) with effect from 2010 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 Delhi Fire Service Rules 2010, printed below.

Issued on 62/65/2022 at New Delhi by.

(Dr. S.K. Tomar)

Dy. Chief Fire Officer

Dated: 02/05/2029

Tel: 011-23412025

Copy to:-

1. Mr. Vivek Shrivastava, JGM/E&M, DMRC Ltd., Metro Bhawan, Fire Brigade Lane, Barakhamba Road, New Delhi-01.

Conditions for the validity of Fire Safety Certificate:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition 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 means of escape shall be kept unobstructed / unlocked for unhindered evacuation in case of an emergency.
- 8. 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. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.

Through (

		1 December	INSPEC	TIO	N REPORT	11/11		
	Name	& ac	ldress of the building	M			n,]	Line-1
				1 '	icluding P. D. area	,		
	Buildi	ng is	comprised of	+	ound + Mezannine		itfori	n
			cupancy	+	sembly Building (I	D-7)		
	Type o	of ca	se		newal			
	Detail	s of	Previous FSC		/DFS/MS/2010/302			
	Fire S	afet	direction letter no.		6/DFS/MS/BP/2003			
				F.6	6/DFS/MS/BP/2020	0/3209 dated 31.12	2.202	.0
	Date of	of in	spection		.04.2022			
	Name of the inspecting officers			Sh. Rajinder Atwal DO(CD) & Sh. Sumit Kumar ADO(SPM)				
)	Name of the designation of officer				. Omkar Singh			
			building side	20				
10			onstruction		003	06/1 1/2022/02		dated
11	Appl	ican	a's letter no.		MRC/O&M/Fire/N 3.03.2022	OC/L-1/2022/02		dated
S.N	Min	imu	m Standards on fire	R	equirement/	Provided at	Rei	narks
0	Prev				xisting fire safety	Site	MF	R/NM
J			nents U/R 33	1	rangements		R	
	requ	111 (1	nents 0/10 33	•••	, in general			
1	Acc	ess t	o building					
_	A		ad width		09 mtrs.	Provided	N	IR
	В		te width	_	06 mtrs.	Provided		IR
	C	-	dth of internal road			N/A	N	/A
2	Nur	nbe	r, Width, Type and Arrang	geme	ent of Exits			
	A	N	umber of staircases					
		a	Upper floor		Required	PF to CC-4 Nos	.,	MR
						CC to Mezz 2		
						Nos., Mezz. To		
						GF- 2 Nos., PF	to	
						GF- 01		
						Nos.(Emergenc		
						Staircase), CC t GF- 01 Nos.	.0	
						(Emer. Staircas	(00	
		b	Basement		N/A	N/A	se)	N/A
	В		Width of staircases		11/11	1477		14/74
		a	Upper floor		Required	PF to CC- 2.5		MR
					rioquiroa	mtr. each, CC t	0	IVIK
						Mezz 2.4& 2.		
						mtr. each, Mez		
						To GF- 2.35 ea		
						PF to GF-1.2 n		
						each, CC to Gl		
		1.	D			1.5 mtr. each		
	-	b D.	Basement		N/A	N/A		N/A
	С	a	otection of exits Fire check door		NIA			
		b	Pressurization		N/A	N/A		N/A
		_	of continuous staircases		N/A	N/A		N/A
	D		race (iron built)	ιο	N/A	N/A		N/A
	D		tace (non built)			1		
	D E	ter	dth of corridor		N/A	NI/A		
		ter W			N/A	N/A		N/A
3	E F	ter W Do	dth of corridor oor size		N/A N/A	N/A N/A		N/A N/A
3	E F	ter W Do mpa	dth of corridor or size rtmentation		N/A	N/A		N/A
3	E F Co	ter W Do mpa	dth of corridor oor size			N/A Provided at ba	nck	-
3	E F Co	ter W Do mpa	dth of corridor or size ortmentation e check door		N/A Required	N/A Provided at ba office area	ıck	N/A MR
3	E F Co	ter W Do mpa Fire	dth of corridor oor size ortmentation e check door dling of electrical shafts		N/A Required Required	Provided at ba office area Provided	nck	N/A MR MR
3	E F Co A B	ter W Do mpa Fire Sea Fir	dth of corridor or size artmentation c check door ding of electrical shafts c rating of shaft door		N/A Required Required Required	Provided at ba office area Provided Provided	nck	MR MR MR
	E F Co A B C D	ter W Do mpa Fire Sea Fire Wa	dth of corridor or size artmentation c check door dling of electrical shafts c rating of shaft door ater curtain c dampers		N/A Required Required Required N/A	Provided at ba office area Provided Provided N/A	ıck	MR MR MR N/A
3	E F Co A B C D	ter W Do mpa Fire Sea Fire Wa	dth of corridor or size artmentation c check door dling of electrical shafts c rating of shaft door ater curtain c dampers		N/A Required Required Required	Provided at ba office area Provided Provided	nck	MR MR MR
	E F Co A B C D	ter W Do mpa Fire Sea Fire Wa Fire Ba	dth of corridor or size artmentation e check door dling of electrical shafts e rating of shaft door atter curtain		N/A Required Required Required N/A	Provided at ba office area Provided Provided N/A	nck	MR MR MR N/A

D A B A

5.	Fire Extinguisher							
	A			48 nos.		MR		
	В	Types		CO ₂ & ABC		MR		
	C	1SI ma		Required	Provided	MR		
0	Fit	st-Aid-	Hose Reels.					
	A	Total r	numbers of each floor	Required	04 on each platform. 07 nos hose reel on concourse & 05 nos. On GF.	MR		
	В	Length	of hose reel hose	45 mtrs.	Provided	MR		
	C	Nozzlo	e diameter	6.5 mm	Provided	MR		
7	Aı	itomati	c Fire Detection And Alarming S	vstem.				
	A		of detectors	Required	Smoke type	MR		
	В	_	tion of main panel	Required	Provided at	MR		
			pane.	Required	concourse	IVIIX		
	C	Loca	ation of repeater panel	Required	Provided at	MR		
					concourse			
	D		rnate source of power	Required	DG set Provided	MR		
	E		ter's Location	Required	Provided	MR		
8	-	IOEFA		Required	Provided	MR		
9	-		ddress System	Required	Provided	MR		
10	-		tic Sprinkler System					
	A	Base	ment	N/A	N/A	N/A		
	B	Uppe	er floor	N/A	N/A	N/A		
	(Sprir	nkler above false ceiling	Required	Provided at Commercial area	MR		
11	I	nternal	Hydrants					
	F	size	of riser/down-comer	100 mm	Provided	MR		
	I	3 Num	ber of hydrants per floor	Required	07 on concourse and 04 on each platform & 05 on Ground floor	MR		
		C Hose	e box	Required	Provided	MR		
12	Yard Hydrants.							
	-+-		al number of hydrants	07 nos	Provided	MR		
	-	-		Required	Provided	MR		
13								
13	_		Ground Level					
	-	A		1900 1	4050 1-	N. A.A.		
		a	Discharge of main Pump	1800 lpm	4950 lpm	MR		
		ь	Head of Main Pump	70 m	70 m	MR		
		С	Number of main pumps	2	2	MR		
		d	Jockey pump out put	180 lpm	383 lpm	MR		
		e	Jockey pump head	70 m	70 m	MR		
		f	Standby pump out put	1800 lpm	4950 lpm	MR		
		g	Standby pump Head	70 m	70 m	MF		
		h	Auto Starting /Manual stopping		Provided	MF		
		i	Pump house access	Required	Provided	MI		
			errace Level		21/4	N/A		
		a	Discharge of pump	N/A	N/A	N/2		
		b	Head of the Pump	N/A	N/A	N/2		
		C	Power supply	N/A	N/A	N/		
		d	Auto starting of pump	N/A	N/A	IN/		

71	113

11	Cal	ptive Water Storage for Fire Fighting	1,00,000	Provided	MR
14	A	Underground tank capacity	Required	Provided	MR
	B	Draw-off connection	Required	Provided	MR
		Fire service inlet	Required	Provided	MR
	D	Access to tank	10,000 ltr.	Provided	MR
	E	Overhead tank capacity	Required	Provided	MR
15		t Signage.	Required		
16	Provision of Lifts.			N/A	N/A
10	A	Pressurization of lift shaft	N/A	N/A	N/A
	В	Pressurization of lift lobby	N/A	Provided	MR
	C	Communication in lift car	Required	Provided	MR
	D	Firemen's grounding switch	Required	Provided	MR
		Lift signage	Required	Provided	MR
17		andby Power Supply	Required	Provided	1,221
18		fuge Area.	N/A	N/A	
-	A	Total area	N/A	N/A	N/A
		Location	N/A	IN/A	
19		re Control Room		Provided	MR
-	A	Detector system panel	Required	N/A	N/A
	B	Flow switch panel	N/A	Provided	MR
	C	PA system panel	Required	Provided	MR
	D	Battery backup	Required	N/A	N/A
	E	Building floor plans	N/A	Provided	MR
• •	- C-	ocial Fire Protection Systems For	Co2 Panel	PLOMITTER	
20	Protection Of Special Risks, If Any:		flooding for HT		
			& LT and		
			electrical panel.		

the time of inspection. The guidelines issued vide letter no. F.6/DFS/MS/BP/2020/3209 dated 31.12.2020 were complied. If agreed and 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/2010/3023 dated

The fire protection systems provided in the building were tested, checked at random and found functional at

27.10.2010 is recommended to be renewed (including P.D. area) under Rule 35 of the Delhi Fire Service Rules 2010

Signature of the Inspecting Officer

Rajinder Atwal Name DO (CD)

Designation

Signature of the Inspecting Officer

Sumit Kumar Name ADO (SPM) Designation

1/1

ABOYEPM F.T. Letter is Put up for Signature, Please.

MS