7 कि आज़ादीन अमृत महोत्स

No.F6/DFS/MS/School/NDZ/2023/479

Dated: 14/07/2023

FIRE SAFETY CERTIFICATE

Certified that the MCD Pry School located at Ward- 219, Khichripur, Delhi-110091, building comprised of Ground Plus Two upper Floors, owned / occupied by EDMC Pry School, was issued Fire Safety Certificate vide letter No. F6/DFS/MS/School/2020/NDZ/251 dated 28.07.2020. The School building was re-inspected by the officer concerned of this department on 10/07/2023 in presence of Mrs. Komal (Principal) and observed that all the fire prevention and fire safety arrangements provided in the premises found in good working condition. The premises have therefore deemed complied with the Fire Prevention and Fire Safety requirements in accordance with Circular No. F16/Estate/CC/FireSafety/2011/3298 to 3398 dated 01.03.2011 issued by Director of Education and that the building is fit for occupancy class "Educational" (Group-B) with effect from 14/07/2023 for a period of three years in accordance with rule 36 unless renewal under rule 37 or sooner cancelled under rule 40 and subject to compliance of the conditions under rule 38 of the DFS rule 2010.

Issued on 14/07/2023 at New Delhi by.

DELHI FIRE SERVICE

Copy to:-

- 1. Director of Education, MCD, Udyod Sadan, Plot no.419, FIE, Patparganj Industrial Area, Delhi-110092.
- 2. The Principal, MCD Pry School located at Ward- 219, Khichripur, Delhi-110091.

Conditions for the validity of Fire Safety Certificate

- The owner /occupier shall apply for renewal of this fire safety certificate to the Director in form J' [sub rule(1) of rule 37] along with a copy of this certificate, six months prior to its expiry
- 2. All the means of escape shall be kept free of all the type of obstruction all the time.
- 3. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 4. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
- 5. The clarification with regards electrical installation, ventilation, structure stability set back areas, occupancy and constructional deviation in building etc .may be got verified from the authorities concerned.
- 6. This Fire Safety Certificate cannot be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
- 7. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in.

WIIZ

	Name & address of the second MCA							
^	Name & address of the building			MC A.				
			EDMC-Pry School located at Want and are					
2	Bui	ldin	g is comprised of					
3	Typ	e o	f occupancy	Ground + 02 upper floors.				
4	Tyr	e o	f case	Educational Building				
5	Det	aile	of :	Renewal				
6	Fin	alis	of previous FSC					
058	Fire safety directives letter no.			F6/DFS/MS/School/2020/NDZ/251 dated 28.07.202				
7	D.		-	F16/Estate/CC/FireSafety/2011/3298-3398 dated 01.03.2011.				
8	Dat	e o	finspection	10.07.2023				
	Nai	me (of the inspecting officers	Yashwant Singh Meena ADO (L.N)				
9	Nai	me	of the designation of office	Mas W	igh Me	ena ADO (L.N)		
	from the building side			Mrs. Komal (Princi	pal)		
10	Yea	ar o	f construction	Kirchille (I				
11	Ap	plic	ant's letter no.	2018				
S.No	Mi	nim	IIIm etc. 1 1	Outdoor Diar	y No-3	509 Date-05.07.20	23 /	
			num standard of fire ntion and fire safety U/R 33	Old Circular	•	Provided at site	Remarks	
1	Ac	cess	to Building:	requirement			MR/NMR	
	A	R	oad width	The state of the				
	В		A STATE OF THE STA	6.0 mtrs.		09 mtrs.	MR	
	Sate Width		lidth of internal	N/A	N/A		N/A	
	T T T T T T T T T T T T T T T T T T T							
2		mh	er. Width Town	N/A				
2	Nu	mb	er, Width, Type and Arrange	N/A ment of Exits:			N/A	
2		mb N	er, Width, Type and Arrange umber of staircases	N/A ment of Exits:				
2	Nu	mb N a	er, Width, Type and Arrange umber of staircases Upper floor	N/A ment of Exits:	d,	N/A	N/A	
2	A	mb a b	er, Width, Type and Arrange umber of staircases Upper floor Basement	ment of Exits:	02	N/A nos.	N/A MR	
2	Nu	Mb a b	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases	ment of Exits: 02 no.	d,	N/A nos.	N/A	
2	A	Mb a b W	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor	02 no. N/A	02 N/A	nos.	MR N/A	
2	Nu A B	Mb a b W a b	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement	02 no. N/A 1.5 mtrs.	02 N/A	nos.	MR N/A MR	
2	A	N a b W a b	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits	02 no. N/A	02 N/A	nos.	MR N/A	
2	Nu A B	Mb a b W a b P a	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door	02 no. N/A 1.5 mtrs.	02 N/A	nos. A mtr. each	MR N/A MR N/A	
2	Nu A B	N a b a b P a b	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door Pressurization	02 no. N/A 1.5 mtrs. N/A	02 N/A 1.5 N/A	nos. A mtr. each	MR N/A MR N/A	
2	Nu A B	N a b W a b P a b N	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to	02 no. N/A 1.5 mtrs. N/A	02 N// 1.5 N// N//	nos. A mtr. each A	MR N/A MR N/A N/A	
2	Nu A B C	N a b W a b P a b N te	er, Width, Type and Arrange umber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to	02 no. N/A 1.5 mtrs. N/A N/A N/A N/A 02 nos.	02 N// 1.5 N// N//	nos. A mtr. each	MR N/A MR N/A	
2	Nu A B C D E	N a b W a b P a b N te	er, Width, Type and Arrange fumber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace Vidth of corridor	02 no. N/A 1.5 mtrs. N/A N/A N/A	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A A nos.	MR N/A MR N/A N/A N/A MR	
	Nu A B C C F	N a b W a b P a b N tee	er, Width, Type and Arrange fumber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace /idth of corridor oor size	02 no. N/A 1.5 mtrs. N/A N/A N/A N/A 02 nos.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A nos. mtr. each A mtr. each	MR N/A MR N/A N/A N/A MR MR	
3	Nu A B C C F Co	N a b W a b P a b N tee	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to rrace /idth of corridor oor size artmentation:	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A A nos.	MR N/A MR N/A N/A N/A MR	
	Nu A B C C D E F Co A	N a b W a b P a b N tee	er, Width, Type and Arrange fumber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace /idth of corridor foor size artmentation: ire check door	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A nos. mtrs. mtrs.	MR N/A MR N/A N/A N/A MR MR MR	
	A B C C A B	Mb a b W a b P a b N tee	er, Width, Type and Arrange umber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace Vidth of corridor oor size artmentation: ire check door ealing of electrical shafts	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos. 1.50mtrs. 1.0 mtrs.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A nos. mtrs. mtrs.	MR N/A MR N/A N/A N/A MR MR MR MR	
	Nu A B C C A B C	N a b W a b P a b N tee W D mp F S F	er, Width, Type and Arrange umber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace Vidth of corridor oor size artmentation: ire check door ealing of electrical shafts ire rating of shaft door	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos. 1.50mtrs. 1.0 mtrs.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A nos. mtrs. mtrs. NA N/A	MR N/A MR N/A N/A N/A MR MR MR MR MR	
	A B C A B C D	b W a b P a b N tee W D mpp F S F W	er, Width, Type and Arrange umber of staircases Upper floor Basement /idth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace /idth of corridor oor size artmentation: ire check door ealing of electrical shafts ire rating of shaft door /ater curtain	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos. 1.50mtrs. 1.0 mtrs.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A nos. mtrs. mtrs. NA N/A N/A N/A	MR N/A MR N/A N/A MR MR MR MR MR MR N/A N/A N/A N/A N/A	
3	A B C A B C D E	a b W a b P a b N tee W D mp F S F W F	er, Width, Type and Arrange umber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace Vidth of corridor oor size artmentation: ire check door ealing of electrical shafts ire rating of shaft door Vater curtain ire dampers	02 no. N/A 1.5 mtrs. N/A N/A 02 nos. 1.50mtrs. 1.0 mtrs.	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A A nos. mtrs. mtrs. NA N/A N/A N/A	MR N/A MR N/A N/A N/A MR MR MR MR MR MR N/A N/A N/A N/A N/A	
	A B C A B C D E Sm	a b W a b N tee W D mp F S F W F looke	er, Width, Type and Arrange umber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace Vidth of corridor oor size artmentation: ire check door ealing of electrical shafts ire rating of shaft door Vater curtain ire dampers e Management System:	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos. 1.50mtrs. 1.0 mtrs. NA N/A N/A N/A N/A N/A	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A nos. mtrs. mtrs. NA N/A N/A N/A	MR N/A MR N/A N/A MR MR MR MR MR N/A N/A MR	
3	A B C A B C D E	b W a b P a b N tee W D mpp F S F W F loke B	er, Width, Type and Arrange umber of staircases Upper floor Basement Vidth of staircases Upper floor Basement rotection of exits Fire check door Pressurization o. of continuous staircases to errace Vidth of corridor oor size artmentation: ire check door ealing of electrical shafts ire rating of shaft door Vater curtain ire dampers	02 no. N/A 1.5 mtrs. N/A N/A N/A 02 nos. 1.50mtrs. 1.0 mtrs. NA N/A N/A N/A N/A N/A	02 N/A 1.5 N/A N/A 02	nos. A mtr. each A A nos. mtrs. mtrs. NA N/A N/A N/A	MR N/A MR N/A N/A N/A MR MR MR MR MR N/A N/A N/A N/A N/A	

@4

0/ 0

5.	Fire Extinguisher:						
	A	Total numbers	06 nos.	10 nos.	LVAD		
	В	Types	CO2 & ABC	CO ₂ & ABC	MR		
	C	ISI marking	ISI Marked		MR		
6		st-Aid-Hose Reel:		Provided	MR		
	A	Total numbers of each floor	01 nos.	101	1		
	В	Length of hose reel hose	30 mtrs	01 nos.	MR		
7	C	Nozzle diameter	5 mm	30 mtrs	MR		
7	Automatic Fire Detection and Ala		orming C	5 mm	MR		
	A	Type of detectors	N/A				
	B	Location of main panel	N/A	N/A	N/A		
	C	Location of repeater panel	N/A	N/A	N/A		
	D	Alternate source of power	N/A	N/A	N/A		
	E	Hooters	N/A	N/A	N/A		
8	MO	DEFA:	Programme and the second	N/A	N/A		
9		blic Address System:	N/A	N/A	N/A		
10	Au	tomatic Sprinkler System:	N/A	N/A	N/A		
	A	Basement	12.2				
	В	Upper floor	N/A	N/A	N/A		
	C		N/A	N/A	N/A		
11		Sprinkler above false ceiling	N/A	N/A	N/A		
11	Internal Hydrants:		(33)				
	A B	Size of riser/down-comer	N/A	N/A	N/A		
		Number of hydrants per floor	N/A	N/A	N/A		
10	C Hose box		N/A	N/A	N/A		
12	Yard Hydrants:						
	A	- Injurants	N/A	N/A	N/A		
-	B	Hose box	N/A	N/A	N/A		
13	Pu	mping Arrangements:		1.77	N/A		
1	Ground level						
	A	Discharge of main pump	N/A	N/A	NIA		
	В	Head of main pump	N/A	N/A	N/A		
	C	Number of main pumps	N/A	N/A	N/A		
	D	Jockey pump out put	N/A	N/A	N/A		
	E	Jockey pump head	N/A	N/A	N/A		
	F	Standby pump out put	N/A	N/A	N/A N/A		
	G	Standby pump head	N/A	N/A	- Inches		
	H	Auto starting /manual	N/A	N/A	N/A N/A		
	I	Stopping Pump house against	47	- Palifin	IVA		
2	_	Pump house access	N/A	N/A	N/A		
-	A	Discharge of pump	450 : 5:				
	B	Head of the pump	450 LPM	450 LPM	MR		
	C	Power supply	40 mtrs	40 mtrs.	MR		
	D		Required	Provided	MR		
		Auto starting of pump	Required	Provided	MR		

EDMC Pry School located at Ward- 219, Khichripur, Delhi-110091.



4	Captive Water Storage for Fire Fighting:						
Y	A	Underground tank capacity	N/A	N/A	N/A		
	В	Draw-off connection	N/A	N/A	N/A		
	C	Fire service inlet	N/A	N/A	N/A		
	D	Access to tank	N/A	N/A	N/A		
	E	Overhead tank capacity	10,000 ltrs.	Provided /	MR /		
15	Exi	t Signage:	Required	Provided	MR -		
16							
	A	Pressurization of lift shaft	N/A	N/A	N/A		
	В	Pressurization of lift lobby	N/A	N/A	N/A		
	C	Communication in lift car	N/A	N/A	N/A		
	D	Firemen's grounding switch	N/A	N/A	N/A		
	E	Lift signage	N/A	N/A	N/A		
17	Sta	ndby Power Supply:	N/A	N/A	N/A		
18	Refuge Area:						
	A	Total area	N/A	N/A	N/A		
	В	Location	N/A	N/A	N/A		
19	Fire Control Room:						
	A	Detector system panel	N/A	N/A	N/A		
	В	Flow switch panel	N/A	N/A	N/A		
	C	PA system panel	N/A	N/A	N/A		
	D		N/A	N/A	N/A		
	E	Building floor plans	N/A	N/A	N/A		
20		pecial Fire Protection systems for otection of special Risks, if any:	N/A	N/A	N/A		

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

Keeping in view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required in Directorate of Education Circular no F16/Estate/CC/FireSafety/2011/3298 to 3398 dated 10.11.2020, the FSC issued vide letter no. F6/DFS/MS/School/2020/NDZ/251 dated 28.07.2020 is recommended to be repewed.

Signature of the Inspecting Officer
Name Yashwant Singh Meena
Designation ADO (L.N)

DO(ED) DFA please.

by cfo(NOZ)

1 71 2029

Directar Amyang 23

MSEL

V 200