GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI- 140001

NO. F6/OFS/MS/School/2012/4234

DATED: 12/11/12

FIRE SAFETY CERTIFICATE

Issued on(2) 11 12 at New Delhi by

Chief Fire Officer Delhi Fire Service

de mo

To.

The Manager

New Sun Ideal Public School T-505, Chamelian Road, Delhi -6.

Copy to:-

The Director of Education Old Secretariat, Delhi

CONDITIONS:

1. All the means of escape shall be kept free of all type of obstruction all the time.

2. 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

3. 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

4. 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.

5. This certificate can not be treated in any case for regularizations of unauthorized

construction unauthorized use of land if any.

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

G. The capacity of Overhead water tank shall be increased up to loovalts hefere new renewal.

INSPECTION REPORT

1. Name & address of the building :New Sun Ideal Public School, T-505,

Chamelian Road, Delhi -6.

2. Building is comprised of

Ground + 4, upper floor.

3. Type of Occupancy

: Educational

4. Type of Case

: Renewal

5. Details of Previous NOC letter: :F.6/MS/DFS/2007/1970 Dated 23.07.2007

6. Fire Safety direction letter No : -----

7. Date of Inspection

: 02.11.12

8. Name of the Inspecting officers : DO Virendra Singh,

9. Name and designation of Officer:

from the building side : Sh.Shaifudeen (Manager).

10. Year of Construction -: 2006

11. Applicant's letter No

: dated 24.03.12

NO.	Minimum Standards on fire prevention and fire safety U/R33	NBC Requirement	Provided at Site	Remarks MR/NMR	
1	Access to building				
	Road width	6 Mtrs.	25 Mtrs.	MR	
	Gate width	ean mar gas and was not one one one one one	the new was also per one may not upon the set and set		
	 Width of internal road 	ages made dealt agen vigos mine chain miles diple diple dealt vigos	MEAN SEEL SEEL SEEL SEEL SEEL SEEL SEEL SEE		
2	Number, Width, Type and Arrangement of Exits				
	a. Number of Staircases				4
	Upper Floor	02 Nos.	02 Nos		MR /
	Basement	च्छा नहां नहां तहां प्रकृत नहां तहा क्षत तहा तहा तहा तहा तहा			400 AND 400 AND 400 AND
	B. Width of Staircases				
	Upper Floor	NO. 600 400 400 600 600 600 600 600 600 600	90 CMS & 70 CMS		MR
	Basement	de de ser ser ser ser ser ser ser ser ser se	(A) 100 100 100 100 100 100 100 100 100 10		500 EST SEC SEC SEC SEC
	c. Protection of exits	*** **** *** *** *** *** *** *** *** *** ***			
	Fire check door				
	Pressurization Also of continuous staircases to		2 Nos.		MR T
The second second second second second	e. No. of continuous staircases to terrace	an an di 20 20 10 10 10 an	21100.	/	

INSPECTION REPORT

1. Name & address of the building: New Sun Ideal Public School, T-505,

Chamelian Road, Delhi -6.

2. Building is comprised of

Ground + 4, upper floor.

3. Type of Occupancy

: Educational

4. Type of Case

: Renewal

5. Details of Previous NOC letter: F.6/MS/DFS/2007/1970 Dated 23.07.2007

6. Fire Safety direction letter No : -----

7. Date of Inspection

: 02.11.12

8. Name of the Inspecting officers: DO Virendra Singh,

9. Name and designation of Officer:

from the building side : Sh.Shaifudeen (Manager).

10. Year of Construction

-: 2006

11. Applicant's letter No

: dated 24.03.12

NO.	Minimum Standards on fire prevention	NBC	Provided at	Rema	rks
	and fire safety U/R33	Requirement	Site	MR/N	MR
1	Access to building				
	Road width	6 Mtrs.	25 Mtrs.	MR	
	Gate width	star and upon have read that you with allow some start years	place many value pada pada yang adat value adat alah dalah dalah	wist white dates where where trave was	•
	Width of internal road	unter hann moon nicht voor nicht nicht nicht der verbe unter	with with rates and house and loads alone and	was not represent the one and represen	•
2	Number, Width, Type and Arrangement of Exits	ı			
	a. Number of Staircases				100,000
	Upper FloorBasement	02 Nos.	02 Nos		MR ·
		wal was not not the not up liet an ope and on	also note toda note tibe eser mos esse tibe gent esse ess tibb sites enti.		
	B. Width of Staircases				and the second second second
	Upper Floor	relat vidal vidal vidas vidas vidas vidas vidas vida vida vida vida vida vida vida	90 CMS & 70 CMS		MR
	Basement	dia 100 day day day 100 day 100 day day day day day day	. Note a cost trans time and trans time and time and time and time		see one and win one and
	c. Protection of exits				
	Fire check door Pressurization	and and and and and any and any one one one one one one one	and days have not place that also your end your time to have		400 000 407 100 500 000
		other states deplay deplay metals states about states states depta chank	que sida des ación sons esco esco sons sons sons sons cons		
	e. No. of continuous staircases to	סטור בינוס ב	2 Nos.		MR T
	terrace				

******************	g. Width of Corridor	1.5 mts.	mts	MR	
_	h. Door Size	1.0 Mtrs	1.0 Mtrs	MR	
3	Compartmentation.				
	Fire check door	note man with their tree had not cole you with you was done	Wide sect self retin self date older date spie telen date bod	WHEN SHEET SEED SHEET SHEET SHEET SHEET SHEET SHEET SHEET	
	 Sealing of electrical shafts 	Next next such was state and next total and ones pain under	COMMITTED AND THE SEE SEE SEE SEE SEE SEE SEE SEE SEE	SAME SAME THEN SEED SHIPS STORE SAME SAME SAME SAME	
	 Fire rating of shaft door 	and	NAME AND DESCRIPTION AND ADDRESS AND THE OWN DATE.	AND HOLE ON HOS DOD NOT NOT HOS HOS HOS	
	Water curtain	1000 LANS 1000 1000 1000 1000 LANS 1000 LANS 1000 1000 1000 1000 1000	NEW WICE THE SING AND SING NOW SING AND SING AND SING POR	cet size day non mon say day day and and and	
	 Fire Dampers 	MINE WAS AND	MES SOIL THE WAY AND SON THE SON WAS AND AND AND AND	AND WINE SEED AND AND SEED SEED SEED SEED SEED	
4	Smoke Management System.			21	
	 Basement 	tion has note does not app and have not not one days	WARE STATE STATE ABOUT STATE STATE STATE STATE STATE STATE	and note that and also spin also make their state of	
		Required	Natural	MR	
	Upper floor		Ventilation		
5.	Fire Extinguishers				
	Total numbers	10 Nos.	13 Nos.	MR	
	• types	ABC & Co2	ABC& Co2	MR	
	 IS marking 	ISI marked	ISI marked	MR	
6	First-aid-Hose Reels.				
	Total numbers of each floor	1no.	1 nos.	MR	
	Length of hose reel hose	30 M	30 M	MR	
	Nozzle diameter	5 MM	5 MM	MR	
7	Automatic fire detection and alarming system.				
	Type of detectors	NOT THE COLUMN TO THE REAL PROPERTY AND THE COLUMN THE	The time that the east has also this can day had	cube virtic field Engl. Scale cade soler vices cade soles cleak cleak cleak	
	Location of main panel	***************************************	NO. NO. NO. 400 400 500 500 500 500 500 500	Make Mills from State State Adds Approximate State State State	
	Location of repeater panel	AND	**************************************	THE PER COST THE THE COST COST COST COST COST	
	Alternate source of power			time was one one one one and and and and and and	
	Hooter's location	que des dels des des des dels dels des des des des	alone was now note sold older along data sold state data.	NEW PURP WITH SIDE SIDE SIDE SIDE SIDE SIDE	
8	MOEFA	Required	Provided	MR	
9	Public address System.	Required	Provided	MR	
10	Automatic Sprinkler System.				
	Basement	ment data seria salah dapi men maja atau man man salah mala	UNIT HOW THAT THE THE THE THE THE THE THE THE	were state once once once and and once your water	
	 upper floor 	200 day 200 200 201 201 law 201 202 205 205 205 205	METERS AND	and the next was that the task the next test and	
	 sprinkler above false ceiling 	atter winder helpen speller verber verber steller diesen der der steller steller	AND RISK HAS VISH SHE TON HAS SON HAS ART ONE ARE	HOUR WITH WITH HAVE HAVE HOME HOME HOME HOME HOME	
11	Internal Hydrants			The state of the s	
	size of riser/down-comer	100 MM	Provided	MR	
	Number of hydrants per floor	1no.	1 no.	MR	

	Hose Box	1no.	1 no.	MR
12	Yard Hydrants.			
I dessa		- 100 AND	cont and ages and other spec about some spec and some name	494 405 400 501 501 501 501 502 502 504 505
	Total number of hydrants Hose Box	data sinci anno anno anno anno anno anno anno	which some color state color state color state color c	NOT THE THE REAL THE PER AND THE REAL ENGINEER
13		THE	ates the sen our our six one also had the day and	men and once one data with what case spec usin.
.0	Pumping Arrangements.			The space of the state of the s
	Ground Level Discharge of main Pump	was only him was one one one new and one one one	THE SEA COL AND DOS THE SEA COL COL AND AND AND	diest state data data data data data data data
		1965 HARE JOHN JOHN FOOT STATE	Titler Antie 1004 1004 1004 1005 Antie 1006 1006 1006 1006	SIDE SHAD THAN THAN THAN THAN THE SHAD THAN THE
-	Head of Main Pump Number of main pumps	COME COST STATE ST	NEW HOW THEN HOME AND HAVE THEN HOP AND ADT AND THE	NAME AND AND NOTE SEED AND AND AND ADDRESS OF THE AND
	- Harrison of Highlips	1600 5000 AUTO LARO HARO HARO SERO SERÓ ALAJO SERO SERO	THE THE BES BUS STAY AND STEE SHEE AND GOE HER STEE	THE SELECTION SHEET SHEET SHEET SHEET SHEET SHEET SHEET SHEET
	paring out put	AND	also you have not you do not not you and you	then need water water steam town value which colors again
	Total partiparties	-Mill field film retat man man man man man man end end end end	त्यार पान तथा तथा तथा साथ साथ तथा तथा साथ तथा तथा साथ	FINE AND RICE SOME HARE SAME RICE STATE STATE STATE
	Standby pump out put	unio ante misc apia eleb poro que ante suos sens sens ante ante	where come states about states clearly come come states states about states.	NAME AND THAT THAT WERE ARREST AND ADDRESS AND THAT
	Standby pump Head Auto Starting /Manual stopping	1975 CER AGE SER FEC 1-05 CES SEP SEE CES 1955 CES CES	THE PERSONS FROM THE PERSONS WAS ABLE THE THE THE	and date told told date date date made made over
	The Starting Ariandal Stopping	and the last time had been seen that the time had the	one the sale sale and and and and and one one	ARREST AND STATE AND ARREST AND ARREST AND STATE STATE
	➤ Pump House Access	NOT AND THE THE AND THE AND THE AND THE AND THE AND	with width visite state state visite state visite state state state state	nion have note and and and and and and and
1	Terrace Level	Required	Provided	MR
	Discharge of pump	450 LPM	Provided	MR C
	Head of the Pump	40 M	Provided	MR
	> Power supply	Required	Provided	MR
	Auto Starting of pump	Requried	Provided	MR
14	Captive Water Storage for Fire Fighting.			
	Underground tank capacity	THE NAME HOPE STATE CASE SAME SAME SAME SAME SAME SAME SAME		
	> Draw-off connection		man war das des jobs des des des des des des des	and also have size upo view day have size days sizes
	Fire service inlet	and some after read with some arm shot some some some some		
	> Access to tank	And hide and you also you also and any and some new most	Provided	MR
	Overhead Tank capacity	5000 L	4 5 2	ONE AND THE HALL HAS AND AND AND THE
_		5000 Ltrs.	Provided	MR quepu
5	Exit Signage.	Required	Provided	MR -de
6	Provision of Lifts.			
	 Pressurization of Lift Shaft 	THE SER HER HIS GOD TO THE GOT HER GOT THE GOD THE	400 400 PG 760 400 FG0 FG0 600 MG 600 GG0 AND 500	100 100 100 100 00 00 00 00 00 00 00 00
	 Pressurization of Lift lobby 	mate date does not vake after most pass note upp done pass state	ATTAL PART OFF THE THE COST THE THE THE THE SEE AND	200 and 400 and and and and 400 and
	Communication in lift car	Provided	MR	Provided
	 Firemen's grounding switch 	Provided	MR	Provided
	 Lift Signage 	Provided	MR	Provided
7	Standby power supply	Provided	MR	Provided
8	Refuge Area.	400 400 400 400 400 400 400 500 500 400 4	4 4 4 5 7	riovideu
	Total area	400 400 400 400 400 400 400 400 400 400	**************************************	
	• Location	and the till	400 AND	
9	Fire Control Room			

- 35° = -	•	Detector system panel	unic days date also alles days visit, date date date date date date	spire sing- notes about street street sector state states come states	gase date date date later from most story date take date store
	•	Flow switch panel	-con with drive state major drive larger water when when when	Add take som was thin that that our wine age were som	cost case what were note today what when done when
		PA system panel	27rd was 1864 was was now one one one too tem sum who come	LANGE STATE STATES AREAS STATES CASES CASES CASES AREAS STATES	Sales Anni Albor solle solle ches Date pare pape sales
•		Battery backup	one year not not not not not not not one and one and	THE REST LINE WISE WIDE SHIP LINE WISE WIDE THE THE THE THE THE	HOME AND NEW YORK STATE AND THE STATE STATE STATE
	•	Building Floor Plans	ADEA THEN SEEN SEEN STATE STAT	NAME AND ADDRESS OF THE OWN TWO CHANGES AND THE	THE SERVICE GAME AND ADDRESS OF THE SERVICE STATE
20		al Fire Protection systems for ction of special Risks, if any:	man had need had you had need need had	and and our had ann and any one and and and	solet som unter som som som som som som som

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

Keeping in view the compliance of the minimum standards on fire prevention and fire safety required under the rules it is recommended to grant Fire Safety Certificate under rule 35 of the Delhi Fire Service Rule 2010.

Signature of the Inspecting Officer

VIRENDRASIMU

Designation

. DycFg(NDZ)