## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: CONNAUGHT PLACE NEW DELHI-110001

Fax No. 011-23412593, Ph. 011-23412225

No. F.6 DFS/MS/School/2018/SZ/ 3 8 4

Dated: 9.1.3.1.1.9

## FIRE SAFETY CERTIFICATE

Certified that Govt. Sarvodaya Kanya Vidyalaya No-2, Kalkaji, New Delhi-110019, comprised of Ground plus one upper floor (two interconnected blocks) was issued Fire Safety Certificate by this department vide letter No. F.6/DFS/MS/School/2014/SZ/1635 dated 23/12/2014. The premises was re-inspected by officer concerned of this department on 05/01/2018 in the presence of Mr. Shrawan Kumar (JE) and observed that three new building blocks, each comprised of ground plus three upper floors have been constructed within the compound. The old school blocks have complied with the fire prevention and fire safety requirements in accordance with Directorate of Education circular F.16//Estate/CC/ Fire Safety/2011/3298 to 3398 dated 01.03.2011 issued by Director of Education, Govt. of NCT of Delhi and two new school blocks have complied with fire prevention and fire safety requirements in accordance with rule 33 of Delhi Fire Service Rules, 2010 and that the school building is fit for occupancy class "Educational Building" Group-B, as above with effect from 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.

(Vipin Kental)
Chief Fire Officer

Copy to: -

1. The Principal, Govt. Sarvodaya Kanya Vidyalaya No-2, Kalkaji, New Delhi-110019

2. The AE (E), Edn. (Maint) Sub Divn M1-1, PWD, ITI Campus, Pusa, New Delhi- 110012

## **Conditions for the validity of Fire Safety Certificate**

- 1. All the means of escape/entry/exit shall be kept free from any obstruction.
- 2. All the fire safety arrangements provided therein shall be maintained in good working condition at all time as seen during inspection. Any loss of life or property due to non-functional fire safety measures shall be at the responsibility of the management.
- 3. All the staff members must know the correct method of operation of firefighting system.
- 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 <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>.
- 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 (1) of rule 37] along with a copy of this Certificate, six months prior to its expiry."

	INSPECTION REPORT				
1			NA V/A 1/ A B/3//A 3/11/3//A 1 A	STABL O	
1	Name & Address of the Building	GOVT. SARVODAYA KANYA VIDYALAYA No-2,			
2	True of Occurrence	KALKAJI, NEW DELHI-110019 (ID-1925038 & 011)			
2 3	Type of Occupancy Building Comprised of	Educational Building, "Group-B"			
3	Building Comprised of	Old Bldg- G + 1 each (02 interconnected Blocks) New Bldg- G + 3 each (03 Blocks) Renewal & Addition of New Blocks			
4	Type of Case				
5	Details of Previous NOC		hool/2014/SZ/1635 Dated	1 22 12 201	
6	Fire Safety Directives Letter No		THE THEORY THAT I AND ADDRESS OF THE PARTY O		
7	Date of Inspection	F.16//Estate/CC/Fire Safety/2011/3298 to 3398 dated 01.03.2011 05-01-2018			
8	Name of the Inspecting Officers	R.N. Singh, ADO (BCP)			
9	Name & Designation of	Mr. Shrawan Kumar (JE)			
7	Officers from the building side	wii. Siifawan Kumar (JE)			
10	Year of construction	Old bldg 1074 Novy bldg 2016			
11	Applicant letter No.	Old bldg- 1974, New bldg- 2016 54(SPS School)/PWD EDU. Maint. Divn M 1/2017-			
1 1	applicant letter 140.	Dated 21-11-2017			
S. No	Minimum standards on Fire Prevention	NBC / BBL	Provided at Site	Remarks	
	and Fire Safety U/R 33	requirement		MR/NMI	
1	Access to Building.				
	Road width	Required	6 mtr	MR	
	Gate width	-NA-	4.5 mtr	-NA-	
	<ul> <li>Width of internal road</li> </ul>	-NA-	NA	-NA-	
2	Number, width, type & arrangement of exits.				
	a) Number of Staircase				
	➤ Upper floors	Old Bk- 2 No's	Old Bk- 4 No's	MR	
		N. D		MR	
		New Bk- 1+2+2	New DK- 1+2+2		
	> Basement floor	New Bk- 1+2+2 -NA-	-NA-	NA	
	Basement floor     Width of Staircase	The second secon	The state of the s		
		-NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m	NA x 2 MR	
	b) Width of Staircase  > Upper floors	-NA- 1.50m / 0.75m 1.50 mtr	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n	NA x 2 MR n x 2 MR	
	b) Width of Staircase  > Upper floors  > Basement floor	-NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m	NA x 2 MR	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits	-NA- 1.50m / 0.75m 1.50 mtr -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n	NA  x 2  MR  MR  NA	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door	-NA-  1.50m / 0.75m 1.50 mtr -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NA-	NA x 2 MR n x 2 MR NA	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits	-NA- 1.50m / 0.75m 1.50 mtr -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n	NA  x 2  MR  MR  NA	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door	-NA-  1.50m / 0.75m 1.50 mtr -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NA-	NA  x 2 MR n x 2 MR NA  -NA-	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization	-NA-  1.50m / 0.75m 1.50 mtr -NA-  -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANA-	NA  x 2 MR nx 2 MR NA  -NA-	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANA- New block- one each	NA  x 2 MR MR NA  -NA- MR	
3	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace  e) Width of corridor	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANA- New block- one each -NA-	NA  x 2 MR n x 2 MR NA  -NA- MR -NA-	
3	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required -NA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANA- New block- one each -NA-	NA  x 2 MR n x 2 MR NA  -NA- MR -NA-	
3	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required -NA- 1 mtr	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n  -NANA- New block- one each -NA- Provided	NA  x 2 MR nx 2 MR NA  -NA- MR -NA- MR	
3	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.	-NA-  1.50m / 0.75m 1.50 mtr -NA-  -NA-  -NA-  Required -NA- 1 mtr	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANA- New block- one each -NA- Provided -NA-	NA  x 2 MR MR NA  -NA- MR -NA- MR -NA-	
3	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required -NA- 1 mtr -NANA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANA- New block- one each -NA- Provided -NANANA-	NA  x 2 MR MR NA  -NA- MR -NA- MR -NA- MR	
3	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.	-NA-  1.50m / 0.75m 1.50 mtr -NA-  -NA-  -NA-  Required -NA- 1 mtr  -NANANANA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANA- New block- one each -NA- Provided  -NANANANANANA-	NA  x 2 MR Mx 2 MR NA  -NA- MR -NA- MR -NA- NA- NA- NA- NA- NA-	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required -NA- 1 mtr  -NANANANANANANA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n  -NANA- New block- one each -NA- Provided  -NANANANANANANAN	NA  x 2 MR nx 2 MR NA  -NA- NA- MR -NA- NA- NA- NA- NA- NA- NA- NA- NA- NA	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.	-NA-  1.50m / 0.75m 1.50 mtr -NANANA- Required -NA- 1 mtr  -NANANANANANANA-	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n  -NANA- New block- one each -NA- Provided  -NANANANANANANAN	NA  x 2 MR nx 2 MR NA  -NA- NA- MR -NA- NA- NA- NA- NA- NA- NA- NA- NA- NA	
	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace  e) Width of corridor  f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.	-NA-  1.50m / 0.75m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANA- Provided  -NANANANANANANAN	NA  x 2 MR nx 2 MR NA  -NA- NA- MR -NA- NA- NA- NANANANANA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors	-NA-  1.50m / 0.75m 1.50 mtr -NA-  -NA-  -NA-  Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANA- Provided  -NANANANANANANAN	NA  X 2 MR MX 2 MR NA  -NANA- MR -NANANANANANANANA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.	-NA-  1.50 m/ 0.75 m 1.50 mtr -NA-  -NA-  -NA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANA- Provided  -NANANANANANANAN	NA  x 2 MR NA  -NA- NA- MR -NA- NA- NA- NA- NA- NA- NA- NA- NA- NA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors  Fire Extinguishers.  • Total numbers	-NA-  1.50 m / 0.75 m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANA- Provided  -NANANANANANANAN	NA  X 2 MR MR NA  -NA- NA- MR -NA- NA- NA- NA- NA- NA- NA- NA- NA- NA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors  Fire Extinguishers.  • Total numbers  • Types	-NA-  1.50 m/ 0.75 m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANANANANANA	NA  x 2 MR NA  -NA- NA- NA- NA- NA- NA- NA- NA- NA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors  Fire Extinguishers.  • Total numbers  • Types  • ISI Marking	-NA-  1.50 m / 0.75 m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANA- Provided  -NANANANANANANAN	NA  X 2 MR NA  -NA- NA- MR -NA- NA- NA- NA- NA- NA- NA- NA- NA- NA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors  Fire Extinguishers.  • Total numbers  • Types  • ISI Marking  First Aid Hose Reels.	-NA-  1.50 m/ 0.75 m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANANANANANA	NA  X 2 MR MX 2 MR NA  -NA- NA- NA- NA- NA- NA- NA- NA- NA	
4.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors  Fire Extinguishers.  • Total numbers  • Types  • ISI Marking  First Aid Hose Reels.  • Total numbers on each floor.	-NA-  1.50 m/ 0.75 m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANANANANANA	NA  X 2 MR NA  -NANA- MR -NANANANANANANANA	
3 4. 5.	b) Width of Staircase  > Upper floors  > Basement floor  c) Protection of exits  > Fire check door  > Pressurization  d) No. of continuous staircase to terrace e) Width of corridor f) Door size  Compartmentation.  • Fire check door.  • Sealing of electrical shafts.  • Fire rating of shaft door.  • Water curtain  • Fire dampers.  Smoke Management system.  • Basement.  • Upper floors  Fire Extinguishers.  • Total numbers  • Types  • ISI Marking  First Aid Hose Reels.	-NA-  1.50 m/ 0.75 m 1.50 mtr -NA-  -NANA- Required -NA- 1 mtr  -NANANANANANANAN	-NA- Old Bk- 1.6m, 1.45m, 1.73m New Bk-1.7m, 1.7m x 2, 1.7n -NANANANANANANANA	NA  X 2 MR NX 2 MR NA  -NA- NA- NA- NA- NA- NA- NA- NA- NA	

, ,	Automatic fire detection & alarming system.	antana kantana kantana kanta sepata san ismasa perioh yang antan sakut neperana isan ipada ana pasa sami		
7 1		-NA-	-NA-	-NA-
	Type of detectors     Location of Main Panel	-NA-	-NA-	-NA-
diameter of the second		-NA-	-NA-	-NA-
open and the second	Location of Repeater Panel     Alternate source of power	-NA-	-NA-	-NA-
and the same of th		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
-	MOEFA	-NA-	-NA-	-NA-
	Public Address System			1
0.	Automatic Sprinkler System	-NA-	-NA-	-NA-
The second second	Basement.	-NA-	-NA-	-NA-
	Upper floors  - Control of the	-NA-	-NA-	-NA-
	Sprinkler above false ceiling			1
1.	Internal Hydrants.	-NA-	-NA-	-NA-
-	Size of Riser / Down-comer	-NA-	-NA-	-NA-
	Number of Hydrant per floor	-NA-	-NA-	-NA-
	Hose box.	-147 #		
12.	Yard Hydrants.	-NA-	-NA-	-NA-
	<ul> <li>Total number of hydrants.</li> </ul>	-NA-	-NA-	-NA-
	Hose box.	-14/1-	A LA A	
13.	Pumping arrangements.		ann again fhainn ag an haonn ann bannachtagh ar dein kannan am mach deileachadan ann an air againh, idh ann	1
	Ground Level	-NA-	-NA-	-NA-
	Discharge of main pump.	-NA-	-NA-	-NA-
	Head of main pump	the second section of the second seco	-NA-	-NA-
	Number of main pumps.	-NA-	-NA-	-NA-
	> Jockey Pump output.	-NA-	-NA-	-NA-
	> Jockey Pump head.	-NA-	-NA-	-NA-
	<ul><li>Standby Pump output.</li><li>Standby Pump head.</li></ul>	-NA-	-NA-	-NA-
	C O. E . I Champing	-NA-	-NA-	-NA-
		-NA-	A A R	
	Terrace Level	450 LPM each	450 LPM each	MR
	Discharge of pump.	40 mtr	40 mtr each	MR
	Head of pump.	Required	Provided	MR
	> Power supply.	Required	Provided	MR
	> Auto starting of pump.	Required	RIOVIGO	
14.	Captive water storage for Fire Fighting.	-NA-	-NA-	-NA-
	Underground tank capacity.	-NA-	-NA-	-NA-
	Draw-off connection.	-NA-	-NA-	-NA-
	> Fire Service Inlet.	-NA-	-NA-	-NA-
	Access to tank.	10,000 ltrs each	10,000 ltrs each	MR
	Overhead tank capacity.	Required	Provided	MR
15.	Exit Signage.	Required	An array day benefits defended to the second	
16.	Provision of Lifts.	-NA-	-NA-	-NA-
	Pressurization of lift shaft.	-NA-	-NA-	-NA-
	<ul> <li>Pressurization of lift lobby.</li> </ul>	-NA-	-NA-	-NA-
	Communication in lift car.	-NA-	-NA-	-NA-
	• Fireman's switch.	-NA-	-NA-	-NA-
	Lift signage.		-NA-	-NA-
17	Standby Power Supply	-NA-	-14/ X	
18.	Refuge Area	NIA	-NA-	-NA-
	Total area	-NA-	the state of the s	-NA-
	<ul> <li>Location</li> </ul>	-NA-	-NA-	-IALY.

Govt. Sarvodaya Kanya Vidyalaya No-2, Kalkaji, New Delhi

19.	Fire Control Room.			
17.	<ul> <li>Detector System Panel.</li> <li>Flow Switch Panel.</li> <li>PA system Panel.</li> <li>Battery backup</li> <li>Building floor plan</li> </ul>	-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
20	Special Fire Protection System for the	Risk, if any.	-NA-	

The old building block (02 interconnected blocks) each comprised of Ground + One upper floor was issued FSC by this department vide letter No. F.6/DFS/MS/School/2014/SZ/1635 dated 23/12/2014, Three additional building blocks each comprised of ground plus three upper floors have been constructed in the existing compound by PWD, Govt. of NCT of Delhi.

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

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety measures as required under the rules, it is recommended to issue Fire Safety Certificate under rule 35 of the Delhi Fire Service Rules, 2010.

Accordingly DFA is put up for approval and signature please.

Signature of the Inspecting Officer

Name: R.N. Singh Designation: ADO (BCP)

Govt. Sarvodaya Kanya Vidyalaya No-2, Kalkaji, New Delhi

Dy 020(52)

De speak Asc heeds to be corrected as per 'A' + B' of the Impehan reports

Data NA NA PROPERTY NA PROPERT

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THE SERVICE STATE OF THE STATE

Dy Po(2)

July 18

B