OFFICE OF THE DISTRICT FIRE OFFICER, MANDYA DIST, MANDYA . Date: 08-04-2025

The Secretary,
Bhavishyath Public School,
SLV Educatin And Charitable trust ®
NM Road near IOCL Petrol Bunk, Pandavapura,
Pandavapura Taluk, Mandya District.

Sir/Madam

Sub: Issue of 'Fire safety recommendation' to M/s Bhavishyath Public School, SLV Educatin And Charitable trust ®, NM Road near IOCL Petrol Bunk, Pandavapura Pandavapura Taluk, Mandya District.

Ref: Application of the applicant dated: 14/07/2022.

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With reference to the subject above cited, the premises Recommendation' M/s Bhavishyath Public School, SLV Educatin And Charitable trust ®, NM Road near IOCL Petrol Bunk, Pandavapura, Pandavapura Taluk, Mandya District.was inspected by me on 28-03-2025 with respect to Fire prevention, Firefighting and Evacuation measures to be complied in the above premises and details as under.

ANNEXURE-1

(Up to 14.99 mtrs. In height)

Group B Educational Building

NBC-2016, Part-4, Table 7 (11) 3.1.3 Group B Educational Buildings Sub division B1 & B2. (These condition are indicative and not exclusive all relevant provisions related to fire and life safety of NBC 2016 are mandatory)

A. Details of the building /premises :-

01	Name and Address of the Applicant.	: The Secretary, Bhavishyath Public School, SLV/Educatin And Charitable trust ® NM Road near IOCL Petrol Bunk,Pandavapura, Pandavapura Taluk, Mandya District.
02	Name and Address of the premises.	: Bhavishyath Public School, SLV Educatin And Charitable trust ® NM Road near IOCL Petrol Bunk, Pandavapura, Pandayapura Taluk, Mandya District.
03	Name and address of the Building owner	: The Secretary, Bhavishyath Public School, SLV Educatin And Charitable trust ® NM Road near IOCL Petrol Bunk, Pandavapura, Pandavapura Taluk, Mandya District.
() COFFICE	Number of buildings	: 01 School Buildings.
05,015	the ber of floors	: Building-1 Ground+ 02 Upper Floors

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/	u C managar		
06	Floor-wise details of occupancy:-		Ground Floor:- 09 Nos Class rooms, 01 No Prinicipal, 01 No Office room. 01 No Library, And Wash Rooms. First Floor:-:- 10 Nos Class rooms, 01 No Conference room. 01 No Staff room Second Floor:-:- 10 Nos Class rooms, Store room, And Wash Rooms.
07	Height of the building	:	07.00 mtrs
08	Site area	:	3535.37 Sq Mtrs
09.	Built-up area of each floor:-	•	Ground Floor:- 866.22 Sq. mtrs. First Floor:- 866.22 sq. mtrs. Second Floor:- 866.22 sq. mtrs. Head room Floor:- 95.81 sq. mtrs. Ground Floor:- 2694.47 Sq. mtrs.
10.	Total built-up area	:	2694.47 Sq.mtrs.
11.	Surrounding properties:-		First Plost
11.	East (Front)	:	18.00 Mtrs Mysore to Nagamangala NH 150A Road.
7	West (Rear)	:	Agriculture Land
673	North (Side)	:	Open-land
	South (Side)	:	Agriculture land
12.	Set-back area available around th	ie l	building :-
	East (Front)	:	02.00 Mtrs
	West (Rear)	:	03.00 Mtrs
	North (Side)	:	10.00 Mtrs
	South (Side)	:	03:00 Mtrs
			find find find find find find and

B. On inspection of this Educational premises, the following fire prevention, fire fighting and evacuation measures recommended are considered absolutely essential from fire safety point of view:-

Sl. No. (1)	Details (02)	(03) 48.00 Mark	Recommendations (04)	
01.	Accessibility to the premises	The Premises located in easy accessible place with 18:00 Mtrs Mysore to Nagamangla NH 150A Road, leads to approach road towards Eastren side. This road is hardened to carry the weight of 45,000 kgs.	Complied.	
02.	Number. of entrances	01 entrance & exit. 19.00 Nuis 03:00 Mm	Complied.	
03.	No. of staircases	Nos. of staircases : 02 nos Width of staircases : 1.50 mtrs	• Complied	

Tate with

	Width of treads : 30 cms Height of risers : 15	
		The language for the local content to the land of the
	cms	The falling will support their contest.
	Nos. of riser per with 120	Text of logic grounding for 10 supposes the lands of
	flight gan agl nos.	
	Height of handrails is 14 01.00	The Barbert and that proportion for properties of controlling to
04 5	stien side mtr.	
04. Fire	Provided 06 Nos ABC Type fire	Recommended to provide.
extinguisher	extinguishers capacity of 06 kgs. One CO2 type fire	A.One water mist extinguisher of 9 ltrs
TAL TODAY CAPACITI	kgs. One CO2 type fire extinguisher, of 4.5 kgs capacity	capacity should kept near each staircase landing.
	extinguisher, of 4.5 kgs capacity	B. One mechanical foam extinguisher of
	N. 1. 41 (18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	9 ltrs capacity & one ABC type
		extinguishers of 6 kgs capacity should
		be provided near diesel generator.
	Not declared \mathbb{R}^{1} , \mathbb{R}^{30}	C. One CO2 type fire extinguisher, of 4.5
	cins	kgs capacity should be provided near
	15	each electrical panel board & electrical
	ii ladon	room.
	in the line	D.One ABC type fire extinguisher of 06 kgs capacity should be located as
	ile one mo	to be available within 15 mtrs radius.
05 Hose reel hose		Recommended to One Hose Reel Hose
system.	ABC Fyro fi	near the staircase (One hose reel hose
	apacity" of "	system for every 1000 Sq. mtrs). The
	32 type 6	hose reel hose of min 19 mm size and of
	4.5 kgs capači	30 Mtrs length shall be provided to reach
		the farthest point of each floor and shut
	A STATE OF THE STA	off branch having a nozzle of 5mm size.
	그 그 아이는 사람들이 얼굴하였다.	The hose reel hose should be connected at each landing of building.
06 At the terrace	Not provided.	Recommended to provide The System
tank level	Thorpio Table	Should be connected to an Booster pump
with minimum		of 450 LPM or 5 HP Capacity.
pressure of 3.5		Further the system should be
kg/cm ² .		connected to an alternative source of
With the sail		power supply.
07. Diesel	Not Provided	Recommanded to Provide Diesel
generators.	ARCHVIC TO	Genarator of 15 KVA capacity should be
		provided to supply alternative power
08. Terrace tank	Not Provided	supply. Not complied.
06. Terrace talk	Not Flovided	The system should be connected to an
		over head tank of 5000 ltrs capacity and
CER + CO		further if basement is provided the tank
AFFICE STORY		capacity shall be increased to 10,000 ltrs
1 - Sig		cpaacity
2 5 SE		(The Water tank should be kept
\$\3°E\\$		exclusively fire fight purpose)
TARMATAR		Note: If the existing building is not

capable of sustaining the sustaining	city provision shall atter tank on the side apport from ground C column structure e. To provide even the nead tank provision
If there is no option to above mentioned overhishall be made to prowater tank of capacity pump of 5-7 HP capacity	with submersible ty.
09. Escape routes Not marked. Recommended to Marki Directions in which the have to move in the emergency should be corridor on each flooir described.	e students & Staff ne event of any displayed in the
10. Fire order (Fire Safety plans) Not displayed Not complied. A notice board writter indicating the action to Students And Staffs emergency should be staircase and the notice contain telephone Pandavapura Fire 297101 & 101 and the to of nearest ambulance se station.	be taken by the in case of any displayed near ce board should number of Station 08236-telephone number
11. No Smoking board. Not displayed. COPTA Sec-4 direction area Smoking here is a should be written in English both languages shall displayed at inside the english each floor. 12. Fire Siren Not displayed. COPTA Sec-4 direction area Smoking here is a should be written in English both languages shall displayed at inside the english each floor. A Fire Siren Shall be	an offence board glish & Kannada be prominently entry / exit of the installed in the
premises to inform the i	
13. Nomenate one Fire Nodal Officer Of	all be nominated or Non teaching
14. Fire fighting training Not imparted training Not imparted trained in fire prevention, evacuation measures at R. & Emergency Service Bannerghatta Road, Regional Training Center early date.	A Mundkur Fire ces Academy, Bangalore or

A. Explosive and flammable material should not be stored in the store room, UPS room, Electrical panel area, class rooms, laboratory & electrical sum panel premises.

Accumulation of combustible waste in and around the premises should be avoided.

The exit ways shall be always kept clear without any obstruction.

D. Liquefied petroleum gas should not be stored in the building.

- E. The doors shall not be kept locked / latched during working hours and shall be free from obstruction.
- F. During the class hours the class room doors shall not be locked from inside to outside.
- G. As per Hon'ble supreme court order all teachers and staffs shall be trained to handle safety equipment, initiate emergency evacuation and protect their students in the event of fire and other emergency and the school shall observe the Fire Safety Day on April 14th of every year by conducting Fire Safety drills with co-ordinate with fire service department.

Under the above circumstance the Karnataka Fire & Emergency Service Department is issuing 'Fire Safety Recommendation' M/s Bhavishyath Public School, SLV Education and Charitable trust ®, NM Road near IOCL Petrol Bunk, Pandavapura, Pandavapura Taluk, Mandya District Subject to condition and compliance of the recommendations in column-4 of serial-B within 3 months and compliance to the undersigned.

"This Fire Safety Recommendation is valid for only one year from the date of issued and is renewable".

All requirements recommended above are as per National Building Code-2016
Part-4 clause 3.1.3 of Fire and Life safety will have to be complied with

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Mandya District, Mandya
Kamataka Fire & Emergency Services
Egandya - 671 4028 oc. 164

Yours faithfully

Copy with Compliments: 1. Submitted to the Director General of Police & Director General Karnataka Fire and Emergency Services Bangalore

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