

Date : 27-02-2026

C.NO.42/RFO/HR/ FSR/2026

To,

The Principal  
Vijaya International School  
NH-4, Honaga, Belagavi.  
Belagavi Taluk & District.

Sir,

Sub : Issue of 'Fire safety recommendation Certificate' to Shri Ravi Arogya Hagu Shikshan Seva Samsthe's Vijaya International School Building NH-4, Honaga, Belagavi, Belagavi District.

Ref : 1) Applicant request letter Dated 09/01/2026  
2) C.No.23/DFO/Belagavi/20026 Dated 13/02/2026

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With reference to the subject above cited, the premises of Shri Ravi Arogya Hagu Shikshan Seva Samsthe's Vijaya International School Building consisting Ground & 4 upper floors situated at NH-4, Honaga, Belagavi, Belagavi District was inspected by the District Fire Officer, Belagavi on 29/01/2026 and submitted his inspection report vide ref(2), with respect to Fire prevention, Firefighting and Evacuation measures to be complied in the above premises and has submitted the details as under.

**ANNEXURE-1**

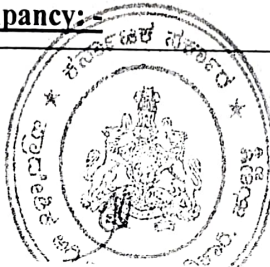
**Group B Education Building**

*NBC-2016, Part-4, Table 7 (11) 3.1.3 Group B Educational Buildings sub division B1 & B2.*

**(These conditions 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 Principal Vijaya International School NH-4, Honaga, Belagavi. Belagavi Taluk & District.
02	Name and Address of the premises.	:	Vijaya International School NH-4, Honaga, Belagavi. Belagavi Taluk & District.
03	Name and address of the Building owner	:	Dr.Ravi.Basalingappagouda.Patil NH-4, Honaga, Belagavi. Belagavi Taluk & District.
04	Number of buildings	:	01
05	Number of floors	:	Ground & 4 Upper Floors
06	<b><u>Floor-wise details of occupancy:-</u></b>		

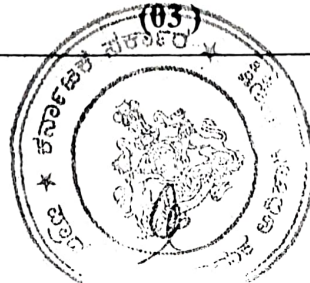


	Ground floor	:	<b>Vijaya International School</b> Vice Principal Room, Class room-08, Admin Room, Academic deen Room, Principal Room.
	First floor	:	Computer Lab, Class Room-03, Drawing Room, Physics Lab, Chemistry Lab, Biology Lab. Library.
	Second floor	:	<b>Vijaya International School</b> Class Room-11
	Third floor	:	<b>Vijaya P U College</b> Class Room-06, Staff Room.
	Fourth floor	:	<b>Vijaya P U College</b> Class Room-06, Staff Room.
07	Height of the building	:	19.80 Mtr
08	Site area	:	12201.77 Sq. Mtrs.
09	<b>Built-up area of each floor: -</b>		
	Basement floor	:	789.76 Sq Mtr
	Ground floor	:	789.76 Sq Mtr
	First floor	:	789.76 Sq Mtr
	Second floor	:	789.76 Sq Mtr
	Third floor	:	789.76 Sq Mtr
	Fourth floor	:	789.76 Sq Mtr
10.	<b>Total built-up area</b>	:	<b>3948.80 Sq. Mtrs.</b>
11.	<b>Surrounding properties: -</b>		
	East	:	06.00 mtr wide road
	West	:	Agricultural Land
	North	:	Institute Building
	South	:	Agricultural Land
12.	<b><u>Set-back area available around the building :-</u></b>		
	East	:	12.00 Mtr
	West	:	03.00 Mtr
	North	:	35.00 Mtr
	South	:	03.50 Mtr
<i>Allowed setbacks (open space) should be maintained free from further obstruction / construction</i>			

**Note :** Recommended to provide and maintain setbacks as per Local ZR.

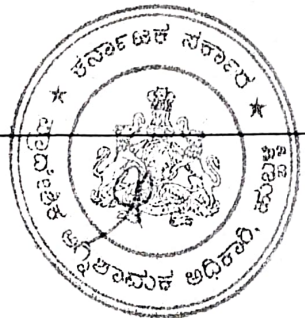
**B. On inspection of this Educational premises, the following fire prevention, firefighting and evacuation measures recommended are considered absolutely essential from fire safety point of view :**

Sl. No. (1)	Details (02)	Existing (03)	Recommendations (04)
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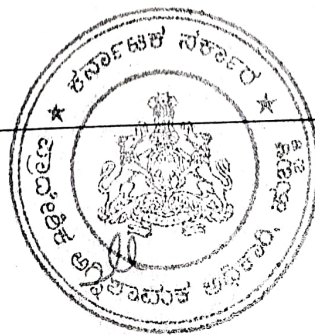
01.	Accessibility to the premises	The premise is abutting by 06.00 mtrs. Wide road located on Eastern side.		Adequate
02.	No. of entrances	01 No Entrance		Recommended to Provide At least 01 Entrance of Min 06.00 Mtr wide.
03.	Width of entry / exit	Entrance of 03.50 Mtrs Wide		Minimum 06.00 mtrs. width with height clearance of minimum 05.00 mtrs. from ground level.
04.	No. of staircases available	Nos. of staircases	: 01	Recommended to provide staircases maintaining travel distance with 22.50 mtrs. with riser Height 15 cm with 1.00 mtr. Handrail height, with Headroom Clearance of 2.20 mtr and Staircase must be free from obstruction.
		Width of staircases	: 1.70 mt	
		Width of treads	: 30 Cm	
		Height of risers	: 10 Cms	
		Nos. of riser per flight	: 11 No	
		Height of handrails	: --	
Head room clearance	: --			
05.	No. lifts and capacity.	Nos. of lifts	: --	N/A
		Capacity of lifts	: --	
06.	Fire extinguisher	---		<p>A. One water mist extinguisher of 9 ltrs capacity should kept near each staircase landing.</p> <p>B. One mechanical foam extinguisher of 9 ltrs. capacity &amp; One ABC type extinguisher of 6 kgs. capacity should be provided near diesel generator.</p> <p>C. One CO2 type fire extinguisher, of 4.5 kgs. capacity should be provided near each electrical panel board &amp; electrical room.</p> <p>D. One ABC type fire</p>



			extinguisher of 06 kgs capacity should be located as to be available within 15 mtrs. radius.
07.	First aid Hose reel hose.	---	One Hose Reel Hose near the staircase (One hose reel hose system for every 1000 Sq. Mtrs.). The hose reel hose of min. 19 mm size and of adequate length to reach the farthest point of each floor should be provided shut off branch having a nozzle of 5mm size. The hose reel hose should be connected at each landing of each building/block/wing.
08.	Pump at the terrace tank level with minimum pressure of 3.5 kg/cm <sup>2</sup> .	---	The system should be connected to a booster pump of 450 LPM or of 5 HP capacity.
09.	Diesel generators	---	Recommended to provide 01 No. DG of 15 KVA Capacity and it should be provided to supply alternative power supply.
10.	Wet-riser cum Down-comer system	---	Recommended to provide 01 no. of Down-comer system, near the staircase. The Down-comer should be of 80 mm internal diameter. And of G.I.'C' class pipe. From the Down-comer single hydrant outlets should be provided at each landing. Two-way fire service inlets to boost



			the water in the Down-comer directly from the mobile pump should also be provided. These inlets should be located at an easily accessible position, preferably the entry point to the premises.
11.	Terrace tank over respective tower terrace.	Provided overhead tank of 2000 ltrs capacity.	The system should be connected to an RCC overhead tank of 10,000 ltrs. capacity
12.	Escape routes	---	Recommended to Provide Direction in which the employees/ Students should have to move in the event of any emergency have been marked with luminous paint at each floor directing the employees towards emergency exits
13.	Fire order (Fire safety plans)		Fire safety plans has to be indicated with details of actions to be taken in case of an emergency near staircase landings at each floor with telephone numbers of Belagavi fire station i.e., 0831-2429441, & 101 telephone numbers of the nearest Ambulance service & Police Station.
14.	No smoking board	---	COPTA Sec-4 direction No Smoking area smoking here is an offence board should be written in English & Kannada both languages shall be prominently displayed



			at inside the entry/ex. of each floor.
15.	Fire Siren	---	A Fire Siren shall be installed in the premises to inform the inmates in case of a fire emergency and evacuate the area.
16.	Nominate of Fire Nodal Officer	---	A Fire Nodal Officer shall be nominated either from teaching or non-teaching staff.
17.	Firefighting training	---	At-least 40% of employees shall be got trained in basic fire fighting at R.A.Mundkur fire & Emergency Services Academy, Bannerughatta road, Bangalore within 3 months or at an early date. And shall be submitted to this office.
18.	<p>Fire precautionary measures: -</p> <p>A. Explosive and flammable materials should not be stored in the store room, UPS room, Electrical panel area, class rooms, laboratory &amp; electrical sum panel premises.</p> <p>B. Accumulation of combustible waste in and around the premises should be avoided.</p> <p>C. The exit ways shall be always kept clear without any obstruction.</p> <p>D. Liquefied petroleum gas should not be stored in the building.</p> <p>E. The doors shall not be kept locked/latched during working hours and shall be free from obstruction.</p> <p>F. During the class hours the class room doors shall not be locked from inside to outside.</p> <p>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 14<sup>th</sup> of every year by conducting Fire Safety drills with co-ordinate with fire service department.</p>		

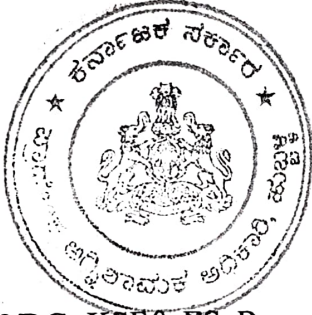
**The Karnataka Fire & Emergency Service Department is issued the Fire Safety recommendations in compliance to the undersigned, within 90 days.**

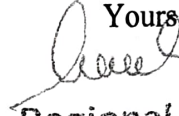


♣ All requirements recommended above are as per National Building Code-2016 Part-4 clause 3.1.4 of Fire and Life safety will have to be complied with mandatorily.

From the above details it is clear that the 'Management' of the above Educational building have been recommended to provide fire precautionary measures as per National Building Code 2016, Part-4, Table 7 (11) 3.1.3 Group B Educational Buildings Sub division B1 & B2. After full-filling the above recommendations, a Certificate should be obtained by this office. *If at any time any of the conditions are found not complied with, this Certificate shall stand withdrawn/cancelled.*

Hence, On the report submitted by the District Fire Officer Belagavi this Fire Safety Recommendation certificate is issued to of Shri Ravi Arogya Hagu Shikshan Seva Samsthe's Vijaya International School building consisting with Ground & 4 upper floors situated at NH-4, Honaga, Belagavi, Belagavi District.




Yours faithfully,  
  
21/2/2020  
Regional Fire Officer  
Karnataka State Fire and  
Emergency Services  
HUBLI - 25

Copy to:

1. The DGP&DG, KSF& ES, Bengaluru for your kind information sir.
2. The District Fire Officer, Belagavi.

  
PRINCIPAL  
Vijaya International School,  
NH-4, HONAGA, BELAGAVI.  
DISE CODE: 29010405010

  
CHAIRMAN  
(DR. RAVI B. PATIL)  
SHRI RAVI AROGYA HAGU  
SHIKSHAN SAMSTHE

