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OFFICE OF THE PRINCIPAL
GOVT. SR. SEC. SCHOOL BAKULTALA
MIDDLE ANDAMAN
School Code : 58031
TAN : CALO02617G
DDO Reg. No. : CGV011387F



☎ - (03192) 277536
प्रधानाचार्य का कार्यालय
राजकीय वरिष्ठ माध्यमिक विद्यालय बकुलतला
मध्य अंडमान
CBSE Affiliation Code : 2520016
DDO Code : 00718/201192
PAO Code : 71427

No.6-23/CBSE/PBT/MA/2024-25/

Date : 08/11/2024

FIRE SAFETY - UNDERTAKING

I V BINDU, Principal of Govt. Sr. Sec. School Bakultala, Bakultala, Middle Andaman do hereby undertake that the school run/applied under regular category is unable to obtain/renew Fire Safety Certificate issued form the competent Govt. Authority of Fire Safety Department of the concerned area of this UT till date. The School was last inspected for the fire safety on 22/08/2024.

I assure that the above certificate will be obtained very soon and shall be submitted. In the meanwhile whole responsibility of the safety and security of staff and students will be on undersigned.


Principal
GSSS Bakultala
राजकीय वरिष्ठ माध्यमिक विद्यालय
Govt. Senior Secondary School
बकुलतला / Bakultala

No: 204
निरीक्षक अग्निमन का कार्यालय
OFFICE OF THE INSPECTOR FIRE BRIGADE
रंगत, मध्य अण्डमान
Rangat, Middle Andaman

दिनांक / Dated: 22/08/2024

To

The Principal
Govt. Sr. Sec. School
Bakultala.

Sub: Fire Audit report – reg.

Sir

With reference to the above cited subject, Government Sr. Sec. School, Bakultala was inspected on 20/08/2024 from Fire & Life Safety point of view and the following short coming and recommendation is furnished as below: -

- 1) During the inspection the following First Aid Fire Fighting extinguisher were installed in the school premises and the status report along with the recommendation is given as below:

S.No	Name of the Extinguisher	Quantity	Status	Recommendation
Block – I (Administrative Block) constructed of single storied wooden structure consisting of 11 rooms				
01.	Water CO2 (09 Ltrs) Mfg. Date = 2022	01 No.	Working condition	--
02.	DCP (06 Kg) Mfg. Date = 2022	01 No.	Working condition	--
03.	CO2 (4.5 Kg) Mfg. Date = 2017	01 No.	Hydraulic Pressure Test (HPT) to be done.	--
Block – II (Science Lab Block) constructed of single storied RCC structure consist of Science Lab				
04.	AFFF (09 Ltrs) (S.P) Mfg. Date = 2022	02 Nos.	Working condition	--
Canteen Block is constructed of single storied temporary structure				
05.	ABC (04 Kg)	--	--	01 No. recommended
Block – III (Exam Cell Block) constructed of single storied RCC structure consist of 02 Rooms				
06.	DCP (06 Kg) Mfg. Date = 2022	01 No.	Found empty, needs to be refill.	--
Block – IV (Class – III Block) constructed of single storied RCC structure consist of 04 Rooms				
07.	DCP (06 Kg) Mfg. Date = 2022	01 No.	Found empty, needs to be refill.	--
Block – V (Pre Primary Block) constructed of single storied RCC structure consist of 04 Rooms				

08.	DCP (06 Kg) Mfg. Date = 2022	01 No.	Found empty, needs to be refill.	--
Block – VI (IT Lab Block) constructed of single storied RCC structure				
09.	CO2 (4.5 Kg) Mfg. Date = 2022	01 No.	Working condition	--
Block – VII (Home Science Block) constructed of G + 1 RCC structure Ground Floor consist of Home Science Lab & Art Room				
10.	CO2 (4.5 Kg) Mfg. Date = 2022	01 No.	Working condition	--
First Floor consist of Zonal Library & NCC Room				
11.	Mech. Foam (09 Ltrs) (S.P) Mfg. Date = 2022	01 No.	Working condition	--
Block – VIII (Smart Class Block) constructed of single storied RCC structure consist of 04 Rooms				
12.	CO2 (4.5 Kg) Mfg. Date = 2022	01 No.	Working condition	--
13.	Mech. Foam (09 Ltrs) (S.P) Mfg. Date = 2022	01 No.	Working condition	--
Block – IX (Class VII Block) constructed of G + 1 RCC structure Ground Floor consist of 02 Rooms				
14.	ABC (04 Kg)	--	--	01 No. recommended
First Floor consist of Library & CIC Room				
15.	CO2 (4.5 Kg) Mfg. Date = 2022	01 No.	Working condition	--
16.	DCP (06 Kg) Mfg. Date = 2022	01 No.	Working condition	--
Block – X (Class X Block) in constructed of G + 1 RCC structure Ground Floor consist 04 Class Rooms				
17.	CO2 (4.5 Kg) Mfg. Date = 2022	01 No.	Working condition	--
18.	DCP (06 Kg) Mfg. Date = 2022	01 No.	Working condition	--
First Floor consist of 04 Class Rooms				
19.	Water CO2 (09 Ltrs) Mfg. Date = 2022	01 No.	Working condition	--
Block – XI (Sports Block) constructed of prefabrication structure.				
20.	Water CO2 (09 Ltrs) Mfg. Date = 2022	02 Nos.	Found empty, needs to be refill.	--
Kitchen Shed in constructed of Single Storied RCC structure				
21.	Water CO2 (09 Ltrs) Mfg. Date = 2022	01 No.	Working condition	--

22.	CO2 (4.5 Kg) Mfg. Date = 2022	01 No.	Working condition	--
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In additional to the above recommendation the following points are recommended: -

- 1) Fire Extinguisher shall confirm to IS 15683:2006. Extinguishers having manufacturing date beyond 03 years should be passed through Hydraulic Pressure Test (HPT) except for CO₂ extinguisher which is 05 years. All extinguishers having manufacturing date beyond 10 years should be discarded from service except for CO₂ extinguisher which is 15 years. Specific certificate of the concerned agency should be provided regarding HPT conducted for specific cylinder.
- 2) All fire buckets should be as per IS 2546 and should be protected from sunlight and rain.
- 3) PA System to be provided.
- 4) First Aid Box to be provided and regular inspection to be carried out.
- 5) The emergency evacuation plan to be affixed in a prominent place to be viewed by all incumbent in the school. The plan should also show the locations of the firefighting equipment.
- 6) Assembly place to be identify and marked. Adequate safe open place for assembly place within the premises.
- 7) All staffs to be conversant with the operation and maintenance of firefighting equipment.
- 8) If any function is being conducted at night hour then the emergency power back-up and emergency light should be available in the school for safe evacuation.
- 9) Mock drill to be conducted at least once in three month involving school teams (Ten teams) and other stake holders. A register to be maintained regarding conduct of evacuation / mock.
- 10) Entry of cattle's / pig /dogs etc to be avoided for the life safety point of view.
- 11) Adequate quantity of water storage may be maintained exclusively for firefighting at all times.
- 12) Manually Operated Electric Fire Alarm system to be installed.
- 13) A register shall be maintained for extinguishers installed in the school with details of type of extinguisher, installation place, manufacture date and consequent inspection by Fire Brigade staff.
- 14) Special care to be taken towards the physically handicapped students to help them during fire or any other emergencies.
- 15) If any, loose wiring is noticed, same to be rectified immediately.
- 16) Display of exits route, exits, assembly place & emergency contact numbers.
- 17) All the fire extinguishers should also be installed at a height not more than 1.5 Mtrs. from the ground level.
- 18) All fire safety equipment should be safe guarded from direct sunlight and rain.
- 19) Good housekeeping to be observed at all the place at all the times.
- 20) Every class room with a capacity of over 45 students shall have all least two doorways.
- 21) Storage of volatile flammable liquids shall be prohibited and the handling of such liquids shall be restricted to science laboratories only.
- 22) The use of fire wood for cooking purpose should be avoided.
- 23) All combustible material in the building should be treated with fire retardant solution for reducing intensity of fire propagation.
- 24) Additional refilling items like gas cartridge, ABC powder, AFFF Foam Compound etc to be made available for training purpose.

The above recommendations and shortcomings reported in the existing Fire Fighting Extinguishers may kindly be fulfilled at your end at the earliest to meet any emergency under intimation to this office. One responsible staff may also be nominated for care & maintenance and record keeping of all the fire equipment's / systems.



Inspector Fire Brigade
Fire Station Rangat

Copy to: -

1. SP (F&ES) for kind information please.
2. DySP (F&ES) for kind information please.
3. DEO, Rangat
4. In-Charge Fire Station Bakultala.
5. Copy to File No: IFB(RGT)/46