Office of the Incharge Fire & Emergency Services, Headquarters Station Bandipora.

The Principal,
Army Goodwill School,
Dawer Bandipora.

No: -HHQR/FP/2026/0027 Dated: 06/07/2026

Sub: Fire & Life Safety measures/guidelines in favour of "Army Goodwill School Dawer, District Bandipora.

Ref'nce: Your online application submission tracking id, FI026-62871301 Dated 08.06.2026, Re-submission date 18.06.2026

Sir,

Kindly refer your online application quoted above regarding the captioned subject. In this connection, the undersigned has conducted the spot inspection of the said school. The detailed report of which is as under:

1. Structural Details: -

i. Single storied Structure comprised of 03 class rooms.
ii. Single storied Structure comprised of 04 class rooms.
iii. Single storied large hall used as science lab.
iv. Single storied Structure comprised of 02 class rooms and 01 Library room.
v. Single storied Structure comprised of 04 class rooms.
vi. Single storied Structure comprised of 02 class Rooms and one store room of unserviceable furniture.
vii. Single storied (single room) Structure used as dining hall.
viii. Single storied (single room) Structure used as computer Lab.
ix. Single storied iron/CGI sheet made Structure used as indoor Games Hall.

Structures from S. No. 01 to S. No. 08 are concrete, wooden/plywood ceilings and CGI sheet roofed, but structure mentioned at S. No. 09 is iron/CGI sheet made with CGI roofed.

2. Observations: -

The management has installed CO2 (02 units) 02 kgs, Foam (01 unit) 15kg Fire Extinguishers, 07 water tanks each 1000 Liters of capacity are available inside the premises of the school, besides River Kishanganga is flowing near about 500 feet away from the school. The school is approximately 04 Kmts away from F&ES Station Dawar (Gurez) and is accessible for Fire Tenders in case of any emergency. Since the school is already functioning in 09 structures, all are single storied, CGI sheet roofed, wooden/plywood ceilings (concrete RCC structures 08 No.'s and Iron/CGI sheet structures 01 no).

As such management can proceed ahead for operation provisionally subject to strictly adopt the following fire safety measures/Guidelines in letter and spirit forthwith for the safety of students studying there.

3. Recommendations: -

I. One No. of water type 09 Liters capacity and one No. of DCP type fire extinguishers shall be provided in each class room; besides 01 No. of CO2 type 4.5 kg capacity fire extinguisher shall be provided near main electric panel switch board and 02 No. of CO_2

type 4.5 kg capacity fire extinguishers shall be provided in computer labs, in addition to already existing fire extinguishers.

II. Hose Reel as per BIS specifications connected with water tank of 20,000 Litres Capacity shall be provided to each Structure. The Hose Reel shall be kept at such a place where from every nook and corner of all the structures are covered easily at the time of any emergency. A Fire pump of desired capacity shall be installed near water storage with dual electric supply for feeding the Hose Reel Hose.

III. Class rooms having capacity of more than 45 students shall have 2 or more than 2 exits.

IV. All exits/entrances shall be kept open and free from any obstruction for easy and safe evacuation of inmates during any emergency.

V. First Aid Firefighting system installed in the school building shall be checked periodically. Staff and students shall be fully trained in handling/operating of firefighting system installed in the school building.

VI. No Hazardous material shall be kept inside of the school premises (especially LPG cylinder, Petrol, Diesel and Central Heating System etc.) Any deviation found in this regard, these fire safety measures/guidelines issued will be treated automatically withdrawn/cancelled.

VII. The Management of the school shall be wholly and solely responsible for keeping the firefighting system in working condition 24x7 and safe evacuation of its students during any mishap.

VIII. Class/Halls have a capacity of more than 45 students shall have two exits. Grill fitted in the windows shall be removed. Fire/Evacuation drill shall be conducted regularly.

IX. The department can make a surprise visit to your school at any time. During the visit if the firefighting system (i.e. existing as well as proposed) found defunct and deviation, these fire safety measures/guidelines issued shall be treated automatically withdrawn/cancelled.

X. These fire & life safety measures/guidelines shall be subject to outcome of any dispute/investigation enquiry/trial if any pending before any court of Law/investigation agency. These fire & life safety measures/guidelines shall not confirm any title upon the person/company in whose favour it is issued. Furthermore, the status with regards to land shall be the responsibility of the concerned registering authority.

XI. While issuing final registration /permission to above said establishment, the authority concerned may ensure the fire safety recommendation/guidelines given to the school by this department are fully complied with.

XII. These fire & life safety measures/guidelines are issued in respect of the institution with a validity of one year for adoption & same needs to be renew after inspection/checking of entire firefighting system installed in the school (i.e. existing as well as proposed by the technical officer of this department. However, before granting permission/recognition/extension or renewal thereof, the competent authority shall satisfy himself in terms of conditions laid down in SRO-123 of 2010 & SRO-292 of 2018, issued by Education Department with regard to Physical facilities.

Yours faithfully,

(Fayaz Ahmad Nazar)
Incharge,
Fire & Emergency Services,
District Hqrs. Bandipora.