

Appendix B
GEDN-M1/188/2025-G.EDN dated 13-05-2026)

FITNESS CERTIFICATE
TO BE FILLED BY THE INSPECTING OFFICER (ASSISTANT ENGINEER)

- 1 Name of Officer : **JEENA A**
- 2 Name of School : **HOLY ANGELS SCHOOL**
- 3 Location with Name of Education Dist. /Sub : **Pathanamthitta Educational district**
- 4 Classification of Building & Size
a) Permanent (Single or Double Storeyed) **A) Permanent (Three Storeyed): Building number 1 and 2**

GF

8.01 x 9.18 x 3.6 – Office Room

8 x 9.18 x 3.6 – Staff Room

6 x 6.94 x 3.6 – Class Room

6 x 6.94 x 3.6 – Class Room

6 x 6.94 x 3.6 – Class Room

5.9 x 6.9 x 3.6 – Class Room

6.94 x 6.8 x 3.6 – Class Room

6.94 x 6.8 x 3.6 – Class Room

6.94 x 6.8 x 3.6 – Class Room

14.64 x 3 x 3.6 – Hall

2.24 x 3 x 3.6 – Store Room

16.18 x 3.4 x 3.6 – Maths Lab

16.16 x 6 x 3.6 - Library

FF

8x 8.08 x 3.6 – Class Room

8x 8.08 x 3.6 – Class Room

8x 8.08 x 3.6 – Class Room

6.6 x 6.94 x 3.6 - Class Room



6.6 x 6.94 x3.6 - Class Room

6.6 x 6.94 x3.6 - Class Room

5.1 x 6.8 x3.6 - Class Room

6.94 x6.8 x3.6 - Class Room

6.94 x6.8 x3.6 - Class Room

6.94 x6.8 x3.6 - Class Room

8.20 x 9.84 x3.6 - Office Room

6 x 9.54 x 3.6 - CS Lab

5.12 x6.8 x3.6 - Class Room

2.24x3x3.6 – Store Room

8.1 x 9.84 x3.6 – Office Room

8.1 x 9.84 x3.6 – Office Room

SF

8x 6.04 x3.6 – Class Room

8x 6.04 x3.6 – Class Room

6.94 x6.8 x3.6 - Class Room

6.94 x6.8 x3.6 - Class Room

6.94 x6.8 x3.6 - Class Room

8 x 9.04 x 3.6 - Class Room

16.04 x 3.4 x3.6 – Teachers Room

6 x6.94 x3.6 – Class Room

6 x6.94 x3.6 – Class Room

6 x6.94 x3.6 – Class Room

5.19 x 6.8 x3.6 – Class Room

16.04 x 6 x3.6 – Biology Lab

2.24 x 3 x 3.6 - Store Room

16.04 x 6 x3.6 - Physics Lab



16.04 x3.6 x3.6 - Chemistry Lab

B)Permanent (Three Storeyed):Building number 3

GF

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

5.14 x6.48 x3.6 – Class Room

FF

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

5.14 x6.48 x3.6 – Class Room

SF

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

6.12 x 6.48 x3.6 – Class Room

5.14 x6.48 x3.6 – Class Room

b) Semi-Permanent

: N/A

c) Temporary

: N/A

5 Period for which the Certificate is issued

: 2026-2027 Academic Year

6 Nature of Defects if any
(Foundation, Superstructure,
Doors/Windows, Woodwork, Roof,
Flooring, Cracks etc.)

: No Major Defects were found during my Inspection

7 Any major defects noticed which will render
the building unsafe

: Nil

8 Whether maintenance works have been done
properly

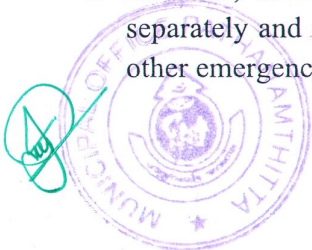
: YES



- 9 Whether the structure is sound or not for conducting classes :YES

Certified that the school building was inspected by me on 26/05/2026 and found to be fit to conduct classes for the period 2026-2027 for the reasons stated above with following conditions

1. This certificate is only applicable to the structural stability and civil safety of school buildings/classrooms covered under this. The provisions contained in Circular No. GEDN-M1/188/2025-G.EDN dated 13.05.2026 and Clarification No. GEDN-M1/188/2025-G.EDN dated 25.05.2026, as amended from time to time, shall be strictly complied with by the School Authority. Separate certificates, approvals, or clearances from the competent authorities, wherever required, shall be obtained and maintained by the institution.
2. The School Authority shall ensure that all classrooms, offices and other spaces used by students and staff are maintained in a clean, hygienic and safe condition at all times.
3. The School Authority shall ensure periodic inspection, maintenance and upkeep of the school premises. Bushes, weeds, and overgrown vegetation shall be cleared regularly to prevent the presence of reptiles, insects and other harmful creatures. The School Safety Monitoring Committee as per Government instructions shall conduct regular inspections and ensure compliance with all safety measures, guidelines and directions issued by the Government and competent authorities from time to time.
4. Any tree, branch, structure or other object that may pose a risk to the safety of students, staff, or visitors shall be identified and removed, trimmed or otherwise secured without delay.
5. Wells, water tanks, drains, pits and similar facilities within the school premises shall be adequately protected and maintained in a safe condition. Protective covers, grills or nets provided for safety purposes shall be kept intact and serviceable at all times.
6. In the event of any structural distress, damage, leakage, cracks, settlement, deterioration or other defects arising due to ageing, weather conditions, natural calamities or any other cause, the affected portion of the building shall not be used until the necessary repairs and safety assessments have been completed by competent technical personnel
7. Roofs covered with tiles, sheets or similar materials shall be inspected periodically, particularly during the rainy season and any defects or deficiencies detected shall be rectified promptly.
8. Kitchens, laboratories, storage areas and other special-purpose facilities shall be maintained separately and safely in accordance with the applicable rules and standards. Fire extinguishers and other emergency safety equipment shall be provided and maintained in readily accessible locations.



9. All doors, windows, staircases, handrails, gates and other building components shall be maintained in sound and serviceable condition to ensure the safe use of the building.
10. This certificate does not cover the safety of electrical installations, playground equipment, furniture or any other facilities that have not been specifically examined as part of the structural inspection.
11. Any new construction, addition, alteration, demolition work proposed within the school premises shall be undertaken only after obtaining the necessary approvals and permits from the Local Self Government Institution and other competent authorities. Adequate safety precautions, including barricading, warning signage, restricted access and supervision shall be ensured during the execution of such works.
12. The School Authority shall strictly comply with all the above conditions and shall ensure the continued safety of students, staff and visitors. Any deficiency observed during subsequent inspections shall be rectified forthwith. Failure to comply with these conditions may result in the withdrawal or cancellation of this Fitness Certificate and such other action as may be deemed necessary by the competent authority.

This fitness certificate is issued based on circular No: GEDN-M1/188/2025-G.EDN by General Education(M)Department Thiruvananthapuram : 13/05/2026 and Circular No -LSGD/2037/2026-EW3, Chief Engineer, Principal Directorate, LSGD. The head of the institution should follow all the instructions in Circular No M3/347/2019- HEALTH Dated : 09/11/2025 Health & Family Welfare (M) Department, Government of Kerala and copies of necessary NOC/Verification reports, after rectification works in schools if any should hand over to this office within three months

Place: Pathanamthitta
Date: 7-6-2026



Signature :
Designation:


JEENA.A
Assistant Engineer
PEN : 961480
LID & EW Section
Pathanamthitta Municipality

Appendix A

(GEDN-M1/188/2025-G.EDN dated 13-05-2026)

School Name: HOLY ANGELS MODEL SACHOOL

School Code :

School Type (Govt./Aided/Unaided):-----UnAided-----

Sl No	Item to be verified	YES	NO	Remark
1	Building Structurally stable	☒		In case of any threats, school level sub committee must bring it to the notice of authorities
2	Existing compound walls safe and intact	☒		
3	Premises free of unsafe pits,mounds and slopes.	☒		
4	Whether the new Constructions comply with Building Rules & approvals	N.A.		No new construction , so not applicable
5	Dangerous/ overgrown trees and branches pruned or removed	☒		School authorities must ensure no trees or branches are overgrown during whole of academic year
6	Kitchen does not have any safety issue	N.A.		
7	Whether Asbestos/Tin/Aluminium sheet roofs have been replaced	N.A.		
8	Whether Parapet Walls are there for for wells and open wells are covered	N.A.		
9	Electrical wiring safe (old/damaged wiring replaced)	N.A.		As per govt order no. GEDN-M1/188/2025-G.EDN dated 13/05/2026 the electrical wiring in the school building shall be examined by an approved/ licensed wireman within

				one month.
10	Transformers (if nearby) fenced properly	N.A.		No transformers nearby. Obtained certificate from AE KSEB electrical section (No.AE/PTA/GL/2026/12 DATED 29/05/2026)
11	No exposed or hazardous electric posts/ electric wires near school.	☒		Obtained certificate from AE KSEB electrical section (No.AE/PTA/GL/2026/12 DATED 29/05/2026)
12	Fire extinguisher installed	☒		Fire NOC produced. Fire system provided. School management must ensure it remains functional during entire academic year
The inspecting officer may offer remarks regarding item 10 & 11 the head of the institution shall rectify the defects and obtain NOC from KSEB incase of pertaining to items 10 & 11.				
HEALTH AND SANITATION				
13	Adequate clean, ventilated toilets with running water	☒		
14	Classrooms, common areas and kitchen are clean	☒		
15	First aid kit available	☒		
16	Overgrown vegetation/garbage removed from school premises	☒		
17	Rodent control measures are in place	☒		

Items 13 to 17 are to be certified by the health staff (HI/HS) of the concerned local body

Signature and seal of School principal/HM

Signature and seal of the Health Inspector

Signature and Seal of Assistant Engineer, LSGD

Inspection Date: 02/06/2026

Remu
Satheesh
SATHEESH S.
Senior Public Health Inspector Gr II
Pathanamthitta Municipality

Jeena A
JEENA.A
Assistant Engineer
PEN : 961480
LID & EW Section
Pathanamthitta Municipality

