

FITNESS CERTIFICATE

To be filled by the Inspecting Officer (Asst. Engineer)
(Re: G.O. Ms. 20/70/ PWD Dt. 23 - 01 -1970)

1. Name of the Officer *Sri. Sanal Kumar - S.K.*
 2. Name of the School *Chinthalasa vidyalayam, Senior Secondary School,*
 3. Location with name of Education District/ Sub. District *Theruvankode, Kallikkadu, Meghalaya.*
 4. Classification of Building as specified in column 4 of the application for fitness certificate and size. *Details of Building Attached is separately*
 5. Period for which the certificate is issued *2023-2024*
 6. Nature of defects, if any
 - a) Foundation and basement
 - b) Superstructure
 - c) Doors and Windows
 - d) Wood work wrought and put up
 - e) Roof
 - f) Flooring
 - g) Miscellaneous (Cracks, etc.)
 7. Any major defects noticed which will render the building unsafe in any manner *Nil*
 8. Whether maintenance works have been done properly *yes*
 9. Whether the structure is sound or not for conducting classes *Structure is safe to conduct classes under normal weather conditions.*
- Note :** 1. The stability of the structure should be examined also with reference to location, altitude, intensity of wind, exposure of flood etc. 2. Any additional observations if deemed necessary for the certificate may be furnished separately with this certificate.

CERTIFICATE

certified that the school building was inspected by me on *10/11/2023* and found to be fit / unfit to conduct classes, for the period *2023-2024* for the reasons stated above.

Place : *Kallikkadu*
Date : *10/11/2023*



Sanal Kumar
10/11
Assistant Engineer

ASSISTANT ENGINEER
LID & EW
Kallikkadu Grama Panchayat

tion of the Building and
asis for classification)(See : Main Block (Permanent
xure I) Multi storeyed((fitness
ermanent Single or multi storey certificate obtained)

Permanent building

RCC Cellar Portion (North & South)

1. 14.70 x 6.20 x 3.20 North
2. 14.70 x 6.20 x 3.20 South

RCC Ground Floor

(All Measurements shown are in metres)

1. 14.70 x 6.20 x 3.20 North
2. 14.70 x 6.20 x 3.20 South
3. 6.20 x 6.40 x 3.20 North & South
4. (4.70 + 8.40)/2 + 6.20 x 3.20 (do)
5. 24.90 x 6.20 x 3.20 North & South
6. (4.30 + 4.50)/2 x 6.20 x 3.20 (do)
7. 3.90 x 4.70 x 3.20 North & South
8. 6.20 x 6.20 x 3.20 North & South

RCC First Floor

1. 14.70 x 6.20 x 3.20 North
2. 14.70 x 6.20 x 3.20 South
3. 6.20 x 6.40 x 3.20 North & South
4. (4.70 + 8.40)/2 + 6.20 x 3.20 (do)
5. 24.90 x 6.20 x 3.20 (do)
6. (4.30 + 4.50)/2 x 6.20 x 3.20 (do)
7. 3.90 x 4.70 x 3.20 North & South
8. 6.20 x 6.20 x 3.20 (do)

Aluminium Sheet Roofing (Second Floor)

1. 14.70 x 6.20 x 3.20 North
2. 14.70 x 6.20 x 3.20 South
3. 6.20 x 6.40 x 3.20 North & South
4. (4.70 + 8.40)/2 + 6.20 x 3.20 (do)
5. 24.90 x 6.20 x 3.20
6. (4.30 + 4.50)/2 x 6.20 x 3.20 (do)
7. 3.90 x 4.70 x 3.20 North & South
8. 6.20 x 6.20 x 3.20

Science Block (Permanent
Multi storeyed((fitness
certificate obtained)

Science Block RCC

(All dimensions given are in metres)

1. 31.78 x 19.21 x 3.30 (Ground floor)
2. 31.78 x 19.21 x 3.30 (First Floor)

Nursery Building (old)
(Semi Permanent sheet
roofing)(fitness certificate
obtained)(converted to
open auditorium)

Total 332.74 m.sq.

New Nursery Building
(Permanent multi storeyed)

Size of Building

Ground Floor

1. Plinth Area : 442 sq.m.
 2. Head Room : 18sq.m.
 3. Courtyard : 43 sq.m.
- Total 535 sq.m.

First Floor

1. Plinth Area : 442 sq.m.
 2. Courtyard : 43 sq.m.
- Total 485 sq.m.



A. Sankaranarayanan
ASSISTANT ENGINEER
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