

FITNESS CERTIFICATE

To be filled by the Inspecting Officer (Asst. Engineer)

(Re: G.O. Ms. 20/70/ PWD Dt. 23 - 01 -1970)

Name of the School

: SARASWATHI VIDYALAYA

1. Name of the Officer : NADEERA . B.
2. Location : ARAPPARA, VATTIYDORKAVU
3. Period for which the certificate is issued : 2022-23.
4. Types of building : RCC FRAMED STRUCTURE
5. Nature of defect if any :
- | | | | | |
|----------------------------------|---|-------|------------------------|------------------------|
| a) Foundation and basement | : | } NIL | GF | 44.63 x 23.73 x 3.40 m |
| b) Superstructure | : | | B | 8.95 x 3.35 x 3.40 m |
| c) Doors and windows | : | | 53.35 x 13.70 x 3.40 m | |
| d) Wood work wrought and put up | : | | FF | 54.80 x 13.40 x 3.50 m |
| e) Roof | : | | 25.94 x 16.30 x 3.50 m | |
| f) Flooring | : | | 19.60 x 17.17 x 3.50 m | |
| g) Miscellaneous (Cracks if any) | : | | SF | 54.80 x 13.40 x 3.90 m |
6. Any Major defects notices which will render the building unsafe in any manner : NO FF 54.50 x 13.40 x 3.30 m
25.94 x 16.30 x 3.30 m
7. Whether maintenance works have been done properly : YES 19.60 x 17.17 x 3.30 m
8. Whether the structure is sound or not for conducting classes : structure is sound under normal weather cond. H/c, Stair 2 x 7.55 x 2.50 x 5.5

- Note:- 1. The stability of the structure should be examined also with reference to location altitude intensity of wind exposure or flood etc.
2. Any additional observation if deemed necessary for the certificate may be furnished separately with the certificate.

CERTIFICATE

Certified that the School was inspected by me on 07/11/2022
and found to be fit / unfit to conduct classes for the period 2022-23
for the reason stated above.

Place: THIRUVANANTHAPURAM

Date: 07/11/2022

(Seal)



Nadeera
07/11/2022
NADEERA B.
PEN: 849240

ASSISTANT ENGINEER
LOCAL SELF GOVERNMENT DEPARTMENT

Building Type : RCC framed structure.

$$GF = 10.90 \times 21.33 \times 3.40 \text{ m}$$

$$38.00 \times 17.33 \times 3.33 \text{ m}$$

$$48.18 \times 9.50 \times 3.33 \text{ m}$$

$$9.50 \times 8.30 \times 3.33 \text{ m}$$

$$FF = 36.00 \times 17.33 \times 3.33 \text{ m}$$

$$48.18 \times 9.50 \times 3.33 \text{ m}$$

$$9.50 \times 8.30 \times 3.30 \text{ m}$$

$$SF = 38.00 \times 17.33 \times 3.33 \text{ m}$$

$$48.18 \times 9.50 \times 3.33 \text{ m}$$

$$9.50 \times 8.30 \times 3.33 \text{ m}$$

$$Stair = 6.05 \times 5.35 \times 2.50 \text{ m}$$

Nadeera

NADEERA B.

PEN: 649240

ASSISTANT ENGINEER

LOCAL SELF GOVERNMENT DEPARTMENT



NADEERA B.
PEN: 649240
ASSISTANT ENGINEER
LOCAL SELF GOVERNMENT DEPARTMENT