FITNESS CERTIFICATE

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

Name of the School:

Sainik Public School

1. Name of the officer : Sheeba A.S (PEN-691189)

2. Location : Naduvath PO-679328, Wandoor, Malappuram

Period for which the certificate issued: 2024-25 3.

Types of building 4.

: Sheet Roof with false ceiling

F/Floor- 3x7.50 M x 6.05 M x 3.70M (3 Class Rooms) F/Floor-1x30.50 M x2.00M x 3.70M (Verandah)

Nature of defect if any

Foundation and basement

(b) Super structure

Doors and windows (c)

Wood work wrought and put up: (d) NIL

(e) Roof

Flooring (f)

Miscellaneous (Cracks if any):

Any major defects notices which will: NIL

render the building unsafe in any manner

7. Whether maintenance works have : New Building

been done properly

Whether the structure is sound or not: Yes, Sound to conduct classes under normal 8. for Conducting classes wind and weather conditions

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 05/06/2024 and found to be fit/unfit to conduct classes for the period 2024-25 for the reason stated above.

Place: Wandoor

Date: 07/06/2024

(Seal)

(Assistant Executive Engineer)

SGD (LID&EW)Subdivision Wandoor Block Panchayath

TO BE FILLED BY THE INSPECTING OFFICER

(Assistant Engineer)

No.10/AE/LSGD/TLY/FC/24-25, Dated 31.05.2024

Name of the School

SAINIK PUBLIC SCHOOL

1 Name of the Officer

FRANCIS.A.FERNANDEZ

2 Location

Naduvath,

: Wandoor Education District

Wandoor Education Sub District.

3 Period for which the Certificate is issued

2024-25

4 Types of Building :

1) RCC Building

GF

1 x 50.35 x 8.70 x 3.70 (7 Classrooms)

FF

1 x 50.35 x 8.70 x 3.70 (7 Classrooms)

GI Sheet Roofing SF

4 x 6.25 x 6.60 x 3.60 (Ave) (4 Classrooms)

Verandah

1 x 29.25 x 1.50

2) RCC Building

GF

 $1 \times 30.80 \times 8.70 \times 3.30$ (3 Classrooms)

5 Nature of Defect if any

a) Foundation and Basement

b) Super struicture

c) Doors and windows

d) Wood work wrought and putup

e) Roof

f) Flooring

g) Miscellaneous (Cracks if any)

Nil

6 Any Major defects noticed which will render:

the building unsafe in any manner

Not noticed

7 Whether maintenance work have been

done properly

Yes

8 Whether the structure is sound or not for

conducting classes

Sound to conduct classes under normal wind and weather conditions as on 31.05.2024 as far as could be

seen externally.

Note:-

The Stability of the structure should be examined also with reference to location altitude intensity of wind exposure to flood etc..

2 Any additional observation if deemed necessary for the certificate may be furnished separately with the Certificate

Certified that the School was inspected by me on 31.05.2024 and found to be FIT to conduct classes for the period for the reason stated above.

Place: Thiruvali Date: 31.05.2024



Signature Designation

FRANCIS. A. FERNANDEZ ASSISTANT ENGINEER (PEN: 703049) LSGD SECTION, THIRUVALI PH: 9446 984 795