

**GOVERNMENT OF ANDHRA PRADESH
ROADS AND BUILDINGS DEPARTMENT**

From:
D Balaram,
Dy Executive Engineer, (R&B)
Vuyyuru sub division

To
The Executive Engineer,
(R&B) Division,
Machilipatnam

Lr No. AEE/Gannavaram/Structural Soundness/Schools/3/2025 Dated 21.07.2025

Sir,
Sub:- (R&B) Gannavaram Section- Structural Soundness Certificate - Schools- Slate- The School, Gollanapalli, Gannavaram(M), Krishna district-Reg
Ref:- 1. Representation of the Principal, Slate- The School, Gollanapalli, Gannavaram(M), Krishna district Dt 17.07.2025
2. Endt No: 549/SSC/B2/2024 Dt 17.07.2025 of the Executive Engineer, R&B Division, Machilipatnam.

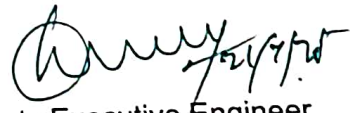
It is to submit that the Principal, Slate- The School, Gollanapalli, Gannavaram(M), Krishna district has requested the Executive Engineer, R&B Division, Machilipatnam to issue Structural Soundness certificate for the school situated in Rs.No - 222/1, T.G Towers, Gollanapalli Village, Gannavaram mandalvide 1st reference cited.

In this regard it is to submit that the school has been inspected on 21.07.2025 and report is being submitted herewith along with counter signed copies of building plans submitted by the school management for your kind perusal.

This is submitted for favour of information and further necessary action.

Yours faithfully

Encl: 1. Structural soundness certificate -3 copies
2. Countersigned Building Plan copies -3 copies


Deputy Executive Engineer
(R&B) Vuyyuru Sub Division

BUILDING SAFETY CERTIFICATE

No.

Dated: 21/7/25

It is certified that the existing building SLATE - THE SCHOOL (name of the building or premises) at RS.No. 222/1, T.G. Towers, Gollanapalli, Gannavaram (M) (address) is having block(s)/Floor(s) as per details below:

Detail of Block(s) in school	Block (1)	Block (2)	Block (3)	Block (4)	Block (5)	Block (6)
No. of Floor(s) in the Block	G+2	G				

The building is owned/occupied by SLATE - THE SCHOOL (name of the Institution) have complied with the Building safety requirements in accordance with National Building code Rules, and verified by the officers concerned of R&B Department (Name of Department/ Govt.) on 21.07.2025 (date of inspection) in the presence of A. Sarada, Principal (name and addresses of the Manager/Secretary or his representative) and that the building/premises is fit for occupancy for running school with effect from 21st July 2025 for a period of 2 year years in accordance with rule and subject to compliance of the specific conditions as appended.

- 1.
- 2.
- 3.
- 4.

Issued on 22nd July 2025 at Gannavaram by

* Strike out whichever is not applicable. In case of block is more than six use separate sheet for detail.

Signature with Seal: [Signature] 21/7/25

Name: Assistant Executive Engineer

Designation: R&B Section, Gannavaram

Dy. Executive Engineer (R&B)
Sub-Division, Vuyyuru.

Name & Address of Department/ Office:

Soundness Certificate of Slate - the school, Rs.No - 222/1, T.G Towers, Gollanapalli Village, Gannavaram mandal

Inspected and Reported by the Assistant Executive Engineer, Gannavaram on 23.07.2025 with the following observations.

- 1 College/ School Running in : RCC Building
- 2 No. of Floors : G+2
- 3 Silt Floor/ground floor used as : Classrooms
- 4 Constructed in the year : 2012
- 5 Constructed As per approved plan : Constructed with some deviations
- 6 Present period up to which certificate is in force : NA
- 7 Any crakes developed in the walls in superstructure and basement. : Nil
- 8 Condition of lintels and walls above the lintel. : Good
- 9 Condition of beams and the Trusses : Satisfactory
- 10 Development of Cracks : Nil
- 11 Exposed reinforcement if any : Nil
- 12 Condition of Doors and Windows : Satisfactory
- 13 The width of the staircase flight is : 2.00 m against required minimum of 1.50m
- 14 Tread width is : .031m against required minimum of 0.3m
- 15 The height of rise : 0.13 m against maximum of 0.15m
- 16 The height of railing : 1.00m against required minimum of 1.20m
- 17 The height of Corridor parapet wall : 1.20 m against required minimum of 1.20m
- 18 Doorway dimensions : Width is 1.10 m against required minimum of 1.00m
Height is 2.00 m against required minimum of 2.00m
- 19 Height of Parapet wall : Width is 1.15 m against required minimum of 1.00m

- 20 Internal corridor width : 3.40 m against required minimum 2.50m
- 21 Any Cantilever corridors : No
- 22 Number of exits : 2
- 23 There is high tension electricity lines passing near to the building : No
- 24 There is Petrol/Gas stations near to the building : No
- 25 Grills are provide for all sides of balconies as children safety point of view : No
- 26 Building plan submitted : Yes
- 27 Building Foundation and Structural design submitted : No
- 28 Building was last painted in the year : 2022

The management is advised to attend the short falls identified in the above items and submit the details in this office, Otherwise Soundness Certificate will not be renewed by the department.

How ever for the building is safe for a period of ^{Two} ~~One~~ Year i.e., from July 2025 to June 2027

A. Srinivas
21/7/25

Assistant Executive Engineer
R&B Section, Gannavaram.

[Signature]
21/7/25

Dy. Executive Engineer (R&B)
Sub-Division, Vuyyuru.