



DEPARTMENT OF CIVIL ENGINEERING
ANDHRA UNIVERSITY COLLEGE OF ENGINEERING
VISAKHAPATNAM - 530 003
Phones: 0981-2844772 (O), 9440713480 (P)

Dr. S. ADISESHU,
Professor of Civil Engineering.

Visakhapatnam,
Dt. 16-07-2026.

STRUCTURE SOUNDNESS CERTIFICATE

Sub: Structure stability and soundness certificate of Kendriya Vidyalaya School No. 2, Srivijaya Nagar, Industrial Estate, Visakhapatnam - Regarding.

Ref: Letter No. Sl.No./1539/KV2SVN/2026-27, dated 10.07.2026

The principal of the school has requested Andhra University through official letter no. Sl.No./1539/KV2SVN/2026-27, dated 10.07.2026 to take up the study of the buildings for their longevity and stability as little children are studying. The structural inspection was carried out based on the request letter and in the presence of school principal and his deputy. The inspection was done both from inside and outside structure. The three storeyed framed structure was built more than thirty one years ago. It is a ground plus two floors framed building. The plan of the building is of closed rectangle nearly. Total plinth area measures approximately 4425sq.mt. In total, about 79 rooms are being used for class rooms and laboratory purpose in all the floors. The total structure was built by MES department. All the structural elements were inspected for their integrity and condition, General condition/deterioration of the building was observed from the visual observation with due emphasis on the condition of the columns and beams. Slabs were also checked for the leakage and possible spalling. The terrace was also verified for any possible leakages. They are all found to be in good condition. The school management was taking up regular maintenance as and when required. Three wide staircases were provided for convenience and easy movement of children. The total structure was free from leakage and stagnation of water.

On the whole, the Kendriya Vidyalaya School No. 2 structure located at Srivijaya Nagar, Industrial Estate, Visakhapatnam is found to be safe and free of structural defects. However, proper maintenance is to be extended continuously. If any sheds on terrace of roof top or internal modifications found at a later period after issue of this certificate / licence, this certificate gets invalid. The validity of this certificate is two years from the date of its issuance.


(S. Adishesu)

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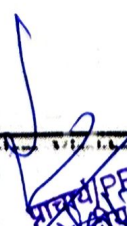
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PRINCIPAL
PM SHRI KENDRIYA VIDYALAYANO. 2
श्री विजयनगर/SRI VIJAYANAGAR
विशाखपट्टणम/VISAKHAPATNAM