

MAIKMILAN BUILDCON

Ashwani Nagar, Mahadev Ghat Road, Raipur (C.G.)
PLANNING, ESTIMATION, STRUCTURAL DESIGN, VALUATION
& CIVIL CONSTRUCTION WORK
Regd. Structural Engineer in MCL Raipur, Chartered Engineer

STRUCTURAL STABILITY CERTIFICATE

I hereby Certify that the STRUCTURAL STABILITY OF REINFORCED CEMENT CONCRETE STRUCTURAL BUILDING OF AMBUJA VIDYA PEETH AT RAWAN BALODA BAZAR.

Name: AMBUJA VIDYA PEETH

Address: VILL. RAWAN BALODA BAZAR BHATAPARA DIST.
(C.G.)

The RCC framed structure of double storied school building height is 9.0 m above ground level. RCC Framed structure consist of column size 0.23x0.5 m. & beam 0.23x.45m. thickness of slab is 0.15m. The Loads from the structure are transferred to the columns to footing and thus finally transferring the loads to the hard substrata. Structure of school building is in sound position to bear desired live loads and dead loads. I have inspected building on date 4th july 2018. General building clauses, IS 456, IS 2000 and workmanship have been strictly followed in Accordance with general and detail specification. Further repairs and maintenance is the responsibility of the owner for safety of the structure. Detail drawing of structure has been enclosed.

Note: Structural Inspection of building should be done in term of every FOUR year.

Next Inspection Date : JULY 2022

Shiv
This is required for the
extension of affiliation of our
school.

Principal

Ambuja Vidya Peeth
Vill. & Post-Rawan 493-331
Dist. Baloda Bazar-Bhatapara (C.G.)

Maikmilan
5/7/18
MAIKMILAN SAHU (AMIE)
CHARTERED ENGINEER
AM151570-8
STRUCTURAL ENGINEER
531/2010-11 (MCL) RAIPUR