

कार्यालय अधिशासी अभियन्ता

प्रान्तीय खण्ड, लो0नि0वि0, बलिया

पत्रांक- 727/

दिनांक- 04.04.18

सेवा में

जिलाधिकारी,
बलिया।

विषय:- केन्द्रीय विद्यालय जीरा बस्ती, बलिया की जांच रिपोर्ट के सम्बन्ध में।

सन्दर्भ:- आपका कार्यालय पत्रांक-130/आ0ले0जि0-के0वि0वि0 दिनांक 09.03.2018

महोदय,

विषयगत प्रकरण में निरीक्षणोपरान्त आख्या प्रेषित है।

(एस0डी0 कनौजिया)
अधिशासी अभियन्ता
प्रान्तीय खण्ड, लो0नि0वि0,
बलिया

पत्रांक-

दिनांक-

प्रतिलिपि:- अधिशासी अभियन्ता सिचाई खण्ड, बलिया को सूचनार्थ प्रेषित।

प्रतिलिपि:- प्रधानाचार्य केन्द्रीय विद्यालय जीरा बस्ती, बलिया को सूचनार्थ प्रेषित।

प्रतिलिपि:- प्रधानाचार्य जवाहर नवदेय विद्यालय, सिडांचवर, बलिया को सूचनार्थ प्रेषित।

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अध्यायी
आठ काठ हेवा

अधिशासी अभियन्ता
प्रान्तीय खण्ड, लो0नि0वि0,
बलिया

4/4/18

मुख्य विकास अधिकारी
बलिया
5-4-18

INSPECTION REPORT

- प्रति आदेश - संश्लेषण विभाग, उत्तर प्रदेश, लखनऊ, दिनांक 16.09.2017
 1) संश्लेषण क्रमांक 4001/17/संश्लेषण/2017-18 दिनांक 26.02.2018
 2) संश्लेषण क्रमांक 4001/17/संश्लेषण/2017-18 दिनांक 26.02.2018
 3) संश्लेषण क्रमांक 4001/17/संश्लेषण/2017-18 दिनांक 26.02.2018

Technical Data of the Project

1. Name of the project	Type 'A' School Bhawan Kasturba Vaidya, Jans Basti, Ballia
2. Sanctioned Order No.	No. 9/2194-KVS/WK-1 DC, 13.08.2003
3. Sanctioned cost	Rs. 1.9862 Crore
4. Revised Sanctioned project cost	Rs. 2.1848 Crore
5. Start of the Project	03.12.2002
6. Project Completion	02.09.2007
7. Construction Agency	U.P. Project Corporation Ltd. Lucknow U.P.

Inspection Report

1. Inspection Report Submitted on 16.09.2017 by Executive Engineer, Construction Division P.W.D., Ballia is attached for your kind information (Annexure-1). Inspection is done in compliance to the above reference (Letter no. 1-Annexure-2) on dated 19.03.2018. Ladies toilet on the ground floor is repaired (Photograph is attached).
2. Main lobby Portion of the building entrance shows dissimilarity in the executed items to that issued structural drawings as "structural Plan first floor plan STR/03" is the alignment of reduced frame 4A and 6A. Cracks appeared and visible with naked eye.
3. Water seepage problem can be control by doing useful plumbing action to stop seepage from overhead water tank on roof top.
4. School is made of RCC frame structure. Walls are not load bearing-Cracks appeared due to recent earthquake effect in the year 2015-16. It Shows that wall are not having any protective safeguard feature in the design as well as in execution. Proper care shall be taken towards safety of wall as the cracks are visible with naked eye.
5. Roof top surface shall be treated with water proofing treatment.

Conclusion

1. Lobby portion having grillage slab form and the rest of building is in framed structure, but the interconnection feature is not explained neither by the design nor pointed out during execution.
2. Reliability towards safety of building as whole is to be consulted with competent levels.

Suggestion

Project implementing agency along with structural Design consultant shall be consulted in details.

प्रति आदेश

प्रमुख अभियंता
संश्लेषण विभाग, लखनऊ

प्रमुख अभियंता
संश्लेषण विभाग, लखनऊ
 Executive Engineer
 P.D., P.W.D., Ballia
 4001/17/संश्लेषण/2017-18

प्रमुख अभियंता

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