



केंद्रीय विद्यालय ओ एन जी सी, श्रीकोना
KENDRIYA VIDYALAYA ONGC SRIKONA
Dist- Cachar, Assam. Pin-788026
Phone No.03842- 229578,229745
Station Code-506, KV Code-1892, CBSE Affiliation No.200041
Web: <http://www.ongcsilchar.kvs.ac.in>
Email: kvsrikonamail@gmail.com



(शिक्षा मंत्रालय के तहत एक स्वायत्त निकाय) भारत सरकार, (An Autonomous body under Ministry of Education) Government of India

F.12- /KV-SNA/2022-23/ 22-23

Date: 27/06/2023

UNDERTAKING

I do hereby undertake that the building safety certificate is under process and will be received within few days. Last inspection report on structural safety of Kendriya Vidyalaya ONGC, Srikona is enclosed herewith for your kind reference.

Bipul Gohain
28/06/2023

(BIPUL GOHAIN)

CHAIRMAN KV ONGC SRIKONA

अध्यक्ष / Chairman

वि.प्र.स. / V.M.C

केन्द्रीय विद्यालय / Kendriya Vidyalaya
ओ.एन.जी.सी. श्रीकोना / ONGC Srikona

Manik Sutradhar
27/06/23
(MANIK SUTRADHAR)

I/C PRINCIPAL

प्राचार्य / Principal
केन्द्रीय विद्यालय / Kendriya Vidyalaya
ओ.एन.जी.सी. श्रीकोना / O.N.G.C. Srikona



National Institute of Technology, Silchar
An Institution of National Importance, MHRD, Govt. of India
(formerly Regional Engineering College)

Phone : (03842) 233179, 242273
Fax : (03842) 224797

Email: akdey@nits.ac.in
Web Site: <http://www.nits.ac.in>

Assam - 788 010 INDIA
EPABX : 33841-5111

No. *CECON/2015/458/F-2/432*

Date : 28-12-15

To
The Chief Engineer (Civil)
Oil and Natural Gas Corporation Limited
Srikona, Silchar - 26

Sub : **INSPECTION REPORT ON STRUCTURAL SAFETY OF KENDRIYA VIDYALAYA ONGC, SRIKONA**

Ref. 1. Your letter no. ONGC/CFB/ES/CIVIL/Misc/2015-16 Dated 27-11-15
2. Our work no. CECON/ 2015/ 458

Dear Sir,

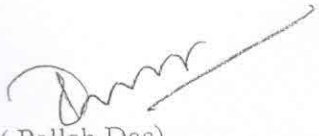
With reference to above kindly note that we have visited the school building on 12-12-2015. During the visit it was observed that the school building is of semi-RCC type with steel columns encased in concrete and is covered with CGI sheet roofing on steel roof truss. In one portion, the roof is of concrete. The western side of the front building is covered with plastic corrugated sheets which are placed just below the ventilators. No defects in columns and roof truss were observed. However the CGI sheet roofs are leaking in many places. The ventilators in the western side are also damaged due to soaking. There is soaking in the brick filler walls. The RCC slab was leaking through cracks. No defects in the columns were observed.

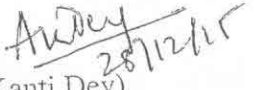
The overall structure of the School building is thus "SAFE". However, following suggestions are made for rectification of above noted defects:

- The corrugated sheets in the western side are to be raised above the ventilators but to be placed below the CGI sheet roofing
- The RCC roof slab should be covered with CGI sheet with proper slope. The cracks are to be filled with epoxy resins.
- The leaking CGI Sheets are to be repaired with putty or are to be replaced with new ones.

Thanking you,

Yours faithfully,


(Pallab Das)
Asst. Professor


(Ashim Kanti Dey)
Professor

Dept. of Civil Engineering
National Institute of Technology, Silchar
National Institute of Technology, Silchar
Silchar-788010