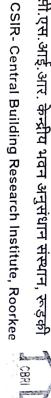


सी.एस.आई.आर. केन्द्रीय भवन अनुसंधान संस्थान, रूड़की



Roorkee, Uttarakhand-247667

September 11, 2024

STRUCTURAL SAFETY CERTIFICATE

(To be jointly signed by CSIR-CBRI & Construction Agency

This is to certify that concerned Eklavya Model Residential School (**Phase 1)**, Kaptipada, Mayurbhanj, Odisha is:

- Hostel(G+1), Kitchen & Dining (G) and, Warden's Residence (G) A newly constructed structure: having no basement/below-ground structure: constituting School Building (G+1). Girls and Boys
- As reported by NESTS. Structural design & Drawings are vetted by NIT Patna
- Thoroughly inspected visually by CSIR Central Building Research Institute, Roorkee, followed by Non-Destructive Testing according to National Building Code 2016 and other relevant IS codes.

Structurally Safe on this date for the purpose it is constructed. Based on the Structural data provided by Client, followed by thorough Visual Inspection and Non Destructive Testing, the above said EMRS is

CSIR-CBRI will only be responsible for Technical Matters under the scope of work. In any circumstance, CSIR CBRI will not entertain any kind of legal matters.

adherence to the statutory compliances/Bye-Laws/Codal Provisions/Structural modification (s) etc, including structural şafety of the structure. The Construction Agency (s) User(s) of the above-mentioned structure(s) shall be liable for all criminal and/or civil liability(s) arising out of non-

(Site Coordinator)

(Ashish Pippal)

(Structural Engineer)

(Kishor S. Kulkarni)

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Central Building Research Institution

(Project In-Charge) Mogling (S.K.Negohiel School S.K.Negohiel S.K.Negohiel School S.K.Negohiel S.K.Neg

(Countersigned by Construction Agency)

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