

राजस्थान केन्द्रीय विश्वविद्यालय

(संसार के अधिनियम) के तहत स्थापित केन्द्रीय विश्वविद्यालय
राष्ट्रीय राजमार्ग- 8, बांद्र (सिन्द्री), किशनगढ़- 305801
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Central University of Rajasthan

A Central University by an Act of Parliament
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CURAJ/R/F92/2017/2023

14.08.2017

To,

The Principal
Kendriya Vidyalaya
Central University of Rajasthan
Bandarsindri

Subject: Safety Certificate of the School Building

Ref.: Your Letter No. /KVCURAJ/BS/2017-18/27 dated 04.08.2017

In the above context and as desired vide your letter under reference, please find enclosed herewith Safety Certificate of Estate Building, Central University of Rajasthan (part building presently being used for functioning of the Kendriya Vidyalaya, CURAJ) issued by the Executive Engineer, CURaj Project Division-I, CPWD vide their letter No. 70/(01)/EL/CURajPD-I/2017/256 dated 27.04.2017.

This is for your further needful.

Encl. As above

Registrar

Central University of Rajasthan

01/08



भारत सरकार -

केन्द्रीय लोक निर्माण विभाग

कार्यालय : कार्यपालक इंजीनियर, केन्द्रीय विश्वविद्यालय राजस्थान प्रोजेक्ट मंडल-1

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Email : eeecuraj@gmail.com

संख्या :- 70(01)/EE/CURajPD-I/2017/ 256

दिनांक:- 27/04/2017

SAFETY CERTIFICATE

Name of Building :- C/o of Office Building for CPWD / Estate office at Central University of Rajasthan, Bandar Sindri, Kishangarh, Ajmer

Date of Completion:- 23/08/2013

Construction Agency:- Central Public Work Department

Certified that the construction of above mentioned Building at Central University of Rajasthan, has been carried out with all necessary provisions as per the drawings provided by M/s CP Kukreja Associates, New Delhi (University Consultant). The Building which has been constructed is Structurally Safe for occupancy. It is also to certify that the said building has all the basic facilities like electricity, water and toilet etc.

Chausi

Executive Engineer

CU Raj. Project division-1, CPWD,
Bandar Sindri, Kishangarh, Ajmer

SOP No 3/5 : Accord of Technical Sanction (Refer Para 3.1.1.6 (3))

The T/S authority accords Technical Sanction before a work is taken in hand (except in case of Emergent works and works on "Design and Construct"/ EPC mode).

1. The T/S authority ensures that the design and specification etc. adopted in the detailed estimate are adequate enough for the building to last till its desired life. Under the 'Design and Scope' of the estimate, it is specifically mentioned that, 'under normal use and maintenance, the building is expected to have an economic life of..... years.'
2. For various types of buildings, the economic life is taken as below:
 - (i) Monumental structures 100 years
 - (ii) RCC framed structures 75 years
 - (iii) Load bearing structures 55 years
 - (iv) Semi-permanent structures 30 years

However, Economic life depends upon the geographical location, type of the services and its uses.

3. No estimate is generally technically sanctioned unless relevant information required for T/S as per proforma at **Annexure -16** is prepared so as to enable the sanctioning authority to see that the detailed estimate prepared takes into account all aspects of planning and that no point has escaped notice.
4. For technical sanction, detailed estimate is prepared based on applicable schedule of rates. Market rates are followed for the items not covered under schedule of rates. Effect of prevailing cost index over the reference cost Index of schedule of rate is taken on the amount of detailed estimate for items for which rates are based on Schedule of rate. Estimate is technically sanctioned for the total amount inclusive of effect of Cost Index.
5. In case of work for which tenders are called on "Design and construct" / EPC basis, the Contractor takes the full responsibility for the design and execution. Therefore, provisions of Para 64 (Technical Sanction) etc. of the CPW Departmental Code are not applicable. Only the scope, description of work, specifications, approved conceptual drawings for engineering and architectural planning, and schedule of quantities (if available) and as provided in the contract document, is kept on record and a No Objection Certificate is recorded by the CE/CA/SA/SE/EE or any authority designated by the Directorate, for the drawings prepared and submitted by the contractor after proof check, before the same is released for execution.
6. It would be necessary that all the architectural and structural data/parameters, details of functional requirement and complete specifications including preliminary drawings are finalized before the call of tenders on "Design and construct" / EPC basis.

SOP No 3/6: Deposit Works (Refer Para 3.1.2.1 (9) and Para 10.3)**1. Realization of Deposits**

- (i) Whenever a deposit work is to be under taken, the deposit is realized before any liability is incurred on the work.
- (ii) In the case of deposit works of autonomous bodies which are financed entirely from Government grants, and from whom receipt of deposits is assured, 33-1/3% of the estimated cost of the work or 10% of the estimated cost of the work, is got deposited in