

**CSIR-Central Building Research Institute,
Roorkee**

No. 76(2)1/2016-PL

27.11.2017

NOTIFICATION

Sub.: Recruitment of T.A. Gr.III(2)– Pay band Rs. 9300-34800 + Grade Pay Rs.4200/- in the area of Civil Engg./Architecture/Electronics Engg./Mechanical Engg. against Advt. No.CSIR-CBRI-6/2016.

With reference to our Advertisement No.CSIR-CBRI-6/2016 for the 07 posts of Technical Assistant Gr.III(2), Area : Civil Engg./Architecture/Electronics Engg./ Mechanical Engg., It is to inform that all the shortlisted candidates are required to appear for Trade-test on 31st December, 2017 at 9:00 A.M. alongwith the following documents in original and as per schedule given below :-

- (i) All educational Mark Sheets/Certificates, Degrees, testimonials etc. in original.
- (ii) Experience Certificates in original as mentioned in your application.
- (iii) Caste Certificate issued by the competent authority in support of your claim for belonging to SC/ST.
- (iv) Candidates belonging to Other Backward Classes (OBC) must produce **current year's Certificate in the Central Govt. prescribed form** issued by the specified competent authority (SDO/District Magistrate/ Dy: Commissioner) at the time of Trade-test otherwise their claim for OBC category will not be considered. The certificate issued by Gazetted Officers should be countersigned by the District Magistrate or Dy. Commissioner.

In the event of inability to produce above said documents, the candidate shall not be allowed to appear for Trade-test. Verification of documents and Trade-test will be conducted as per schedule given below:-

Date	:	31st December, 2017
Venue	:	K.L. Polytechnic College, Ramnagar Chowk, Roorkee - Dehradun Bypass, Roorkee. Pin - 247667.
Verification of documents	:	9:00 A.M.
Trade Test	:	11:00 AM - 1:00 PM

Those who qualify in the trade test will be invited for a competitive written examination. The final merit list will be prepared on the basis of the performance of the candidates in the competitive written examination.

Administrative Officer