

x# ?kkl hnkl fo'ofo ky;] fcykl i j N-x-GURU GHASIDAS VISHWAVIDYALAYA. BILASPUR (C.G.)

केंद्रीय विश्वविद्यालय अधिनियम 2009 के अंतर्गत स्थापित विश्वविद्यालय (A Central University established by the Central Universities Act, 2009) Phone 07752-260207, fax 07752-260154 Website www.ggu.ac.in

Q.No/419/Engg/2013

NOTICE INVITING QUOTATIONS

Item rates quotations are invited for providing & fixing false ceiling work by using material in the University campus from contractors/ceiling decorator firms. Duly filled rates in envelope (**Super scribed "quotations for enquiry no. 419/Engg/2013 dated 31/05/2013"**) should reach by speed post/registered post in the office of the undersigned on or before 10/06/2013 by 3:00 PM

S.No.	Description of work	Estimated Cost	Time Allotted for work
01	Providing & fixing false ceiling work by using material Acostis mineral fibre celotex- pin	Rs. 5,00,000/-	Two Months
Note	Rate should be quote in attached schedule.		

Terms and Conditions

- 1. Taxes/security deposit will be deducted from the bills as per rules.
- 2. Quality of work is to be as per CPWD manual.
- 3. For more details about quotations please contact with department of Engineering in working hours.
- 4. The contractor will have to start the work within one week of issuance of the work order
- 5. Rate schudle may be obtain by downloading or from engineering section ggv, bilaspur

University Engineer

Bilaspur. Date. 31/05/2013

CC.No. 4	19(A)/	Engg/2013/

Bilaspur Date 31.05.13

- 1. PA to Registrar, for information to Registrar.
- 2. Finance Officer, for information.

Issued to.....



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To,

The Registrar Guru Ghasidas Vishwavidyalaya Bilaspur (CG)

Ref: Q.No/419/Engg/2013 Bilaspur. Date. 31.05.2013.

SCHEDULE

Providing & fixing false ceiling work by using materials

Rate per Sqft

1. Panel: acoustic mineral fibre celotex-pin

Ceiling panel, pin perforated surface design on the face side, white colour 600mm X 600mm 15 mm Nose Reduction coefficient (NPC): 0.55

Ceiling Attenuation class (C.A.C): 35

Light Reglectance %: 85

2. Fitting: Tee Grid

- a) Main runner 3600 mm
- b) Cross Tess 600 mm
- c) Wall angle 3000mm
- d) Size 15 mm

Notes:-

- 1. Hot dipped galvanized steel with 120 gsm
- 2. Coating coil coated

Seal and Signatures of the contractor