



गुरु गसादस विश्वविद्यालय
GURU GHASIDAS VISHWVIDYALAYA, 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/ 418/Engg/2013

Bilaspur. Date. 31/05/2013

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. 418/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 Gypboard plain.	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 gg, bilaspur

University Engineer

CC.No. 418(A)/Engg/2013

Bilaspur Date 31.05.13

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

Assistant Engineer

Issued to.....



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To,
The Registrar
Guru Ghasidas Vishwavidyalaya
Bilaspur (CG)

Ref: Q.No/418/Engg/2013 Bilaspur. Date. 31.05.2013.

SCHEDULE

Providing & fixing false ceiling work by using materials Rate per Sqft

1. Panel: Gypboard plain standard board product
 Product Grey face paper 12.5 mm
 600mm X 600mm IS 2095-Part I, 2011
 Thermal Conductivity: 0.16 (W/M.K)

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 couded

Seal and Signatures of the contractor