



No/336/Engg/2012

Bilaspur. Date. 26/ 05/12

NOTICE INVITING QUOTATIONS

Items rates quotations are invited from the University empanelled expert contractors/ firm for Water proofing work of University Building. Duly filled rates in envelope (**Super scribed “quotations for enquiry no. 336/Engg/2012 dated 26/ 05 /12”**) should reach by speed post/registered post in the office of the undersigned on or before 04/06/2012 by 3:00 PM

S.No.	Description of work	Estimated Cost	Time Allotted for work
01	As per attached schedule	Rs. 5,00,000/-	One month

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. Total probable Amount of work is 5 Lakhs.
6. Please quote guarantee period
7. The information about quotation please contact University Engineer.

CC.No. 337/Engg/2012

A.R. (Engineering)

Bilaspur Date 03/05/12

1. PA to Registrar, for information to Registrar.
2. Finance Officer, for information.
3. Registered contractor.
4. CSIT for upload in our website.
5. EE CPWD.
6. Notice Board.

Assistant Engineer

Issued to.....

To,

The Registrar
Guru Ghasidas Vishwavidyalaya
Bilaspur (CG)

Sub: Your enquiry no. S.No/336 /Engg/2012 Bilaspur. Date.26/05/12

Percentage rates are being given as follows

Sl. No.	Description of work	Estimated Cost	Time Allotted for work	Rate
		Rs. 5,00,000/- for all works.	One month	
01	Providing and laying water proofing treatment on roofs of slabs by applying cement slurry mixed with water proofing cement compound consisting of applying: a) after surface preparation, first layer of slurry of cement @ 0.488 kg/sum mixed with water proofing cement compound @ 0.253 kg/sum. b) laying second layer of Fibre glass cloth when the first layer is still green. Overlaps of joints of fibre cloth should not be less than 10 cm. c) third layer of 1.5 mm thickness consisting of slurry of cement @ 1.289 kg/sum mixed with water proofing cement compound @ 0.670 kg/sum and coarse sand @ 1.289 kg/sum. This will be allowed to air cure for 4 hours followed by water curing for 48 hours. The entire treatment will be taken upto 30cm on parapet wall and tucked into groove in parapet all around. d) fourth and final layer of cement concrete 1:2:4 (1 cement : 2 sand : 4 metal 6mm) giving suitable gradient.			

2	<p>Providing and laying integral cement based water proofing treatment including preparation of surface as required for treatment of roofs, balconies, terraces etc consisting of following operations: a) Applying a slurry coat of neat cement using 2.75 kg/sum. of cement admixed with water proofing compound conforming to IS. 2645 and approved by Engineer-in-charge over the RCC slab including adjoining walls upto 300mm height including cleaning the surface before treatment. b) Laying brick bats with mortar using broken bricks/brick bats 25 mm to 115mm size with 50% of cement mortar 1:5 (1 cement : 5 coarse sand) admixed with water proofing compound conforming to IS : 2645 and approved by Engineer-in-charge over 20 mm thick layer of cement mortar of mix 1:5 (1 cement :5 coarse sand) admixed with water proofing compound conforming to IS : 2645 and approved by Engineer-in-charge to required slope and treating similarly the adjoining walls upto 300 mm height including rounding of junctions of walls and slabs c) After two days of proper curing applying a second coat of cement slurry using 2.75kg/ sum of cement admixed with water proofing compound</p>			
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Seal and Signatures of the contractor

I/we have done myself/our self fully satisfied to read & examine the notice inviting quotation, general conditions contract, all specials conditions & specifications of work, applicable specifications, drawings, designs, applicable schedule of rates, descriptions, all the rules in respect of contract and all other contents in the notice and here by agreed for execution of the said specified work for the University Authority within the time period in accordance with that at the rate as quoted.

Dated.....

Signatures of the contractor

Postal Address:

Witness:

Address:

Occupations: