



Email: sgtbkc.du@gmail.com, principaloffice@sgtbkhalsa.du.ac.in

Phone: 9717622113

SRI GURU TEGH BAHADUR KHALSA COLLEGE
UNIVERSITY OF DELHI
Delhi - 110007

Ref.....

Date 16.04.2025

NOTICE INVITING QUOTATION

Bill for water proofing at tarrace of Physics Department at SGTB Khalsa College. Quotation shall be submitted in sealed cover by 28.04.2025 at 3:00 pm which shall be open on same dayat 03:30 pm in office of principal SGTB Khalsa College.

GST No. 07AEBFS3900A1ZO

State Delhi

State Code: 07

Name: SRI GURU TEGH BAHADUR KHALSA COLLEGE

GST No. 07AAAJAS2697HADZ

ADDRESS: University of Delhi, Delhi - 110007

Bill No. SNP/05/24-025

Date: 16.04.2025

W.O: SGTBKC/1928

Bill for water proofing at tarrace of Physics Department at SGTB Khalsa College.						
S.No	Decription of Item					
1.00	Remove existing of cement plaster manually from masonry or concrete surface using chisel and hammer disposal of debris within a lead of complete.					
2.00	Providing and laying water proofing treatment work of two layers cement plaster 25mm thick with fiber mess mix (1:3) to mix with water proofing compound in layer. (water proofing material of Dr. Fixit, focrock,cico, of terrace water proofing with floating coat of neat cement plater complete as per direction of engineer-in-charge.					
3.00	Providing and making gola concrete in cement concrete M20 (1:1.5:3) 1cement: 1.5 coase sand :3 stone aggregate including the water proofing with (Hydro prof Extra chemical).as per direction of engineer-in-charge.					



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	by mechanical means including loading, transporting, unloading to approved municipal dumping ground or as approved by engineer-in-charge, beyond 50m initial lead, for all lead including all lifts involved.					
7.00	Making khurras 45x45 cm with average minimum thickness of 5 cm cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate of 20 mm nominal size) over P.V.C. sheet 1 m x 1 m x 400 micron, finished with 12 mm cement plaster 1:3 (1 cement: 3 coarse sand) and a coat of neat cement, rounding the edges and making and finishing the outlet complete as per direction of engineer-in-charge.					
5.00	Chipping of existing cement plaster manually from masonry or concrete surface using chisel and hammer disposal of debris within a lead of 50 m complete.					
	12mm cement plaster of mix:					

Gurmohinder Singh
(Prof. Gurmohinder Singh)
Principal

Encl: a/a



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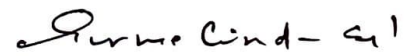
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Date 16.04.2025

- Complete cleaning of the roof has been done.
- The first coat of DR. FIXIT AT 301 has been applied.
- Mesh net has been installed.
- A second coat of DR. Fixit has been applied over the mesh net.
- Lifetime guarantee — there will never be leakage into the ceiling from the roof.
- Application of DR. Fixit Roof Seal chemical will reduce temperature by up to 10.8°C — company guaranteed.
- You can check this chemical and its details online: DR. Fixit 301 Roof Seal.
- Waterproofing will be done on the entire roof and around all four sides of the boundary using DR. Fixit Roof Seal.
- Let me know if you'd like this formatted for a poster, brochure, or social media post too!

NOTE:

The total area should be count as per the sqaure fut rate due to provide quotation as per square fut details as above.


(Prof. Gurmohinder Singh)
Principal