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SRI GURU TEGH BAHADUR KHALSA COLLEGE

UNIVERSITY OF DELHI

DELHI-110007

Ref. No.....

Dated: 01.04.2025

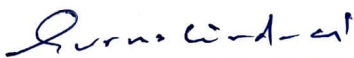
Notice inviting (Quotations)

Sealed item rate Quotations are invited from authorized dealers/vendors for Concrete flooring work of Sports building at Sri Guru Tegh Bahadur Khalsa College, University of Delhi, Delhi- 110007. Quotation should be submitted in a sealed cover super scribed, Quotation for Concrete flooring work of Sports building including GST on or before 3:00 p.m. on 10.04.25, which will be opened at 3:30 p.m. on same day.

For any Clarification regarding the work Contact to:
Mr. V. K Mehra, Department of Mathematics
Dr Inderpreet Kaur, Director Department of Physical Education

Bill Of Quantities (BOQ)

S.No	Description of item	Unit	Qty.
1	Demolishing cement concrete, bricks wall etc. including all covering plaster/flooring etc. manually by mechanical means including staking of steel bar and disposal of unserviceable material within 50mtr lead as per direction of Engineer-in-charge.	cum	5
2	100mm thicknees cement concrete flooring with concrete hardener topping under layer 50 mm thicknees cement concrete 1:2:4 (1cement:2 coarse sand: 4 graded stone aggregate 20mm nominal size) and top layer 12mm thicnees cement hardaner consisting of mix 1:2 (1cement hardner mix: 2 garded stone aggragte, 6mm nominal size) by volume hardening compound mix @ 2 liter per 50kg of cement or as per manufacture's specification. this includes coat of cement slurry, but excluding the cost of nosing of step etc.complete as per direction of Engineer-in-charge.		
2a	62mm to 100mm thickness.	Cum	22
3	Providing & application of bond coat on the concrete surface by mixing high dispersion SBR latex like MasterEmco SBR 2 of BASF with white cement in the ratio of 2:3, The mixing should be done to a lump free consistency for the bond coat and the screed/ mortar should be applied once the bond coat is tacky. Master Emco SBR 2 of BASF or Nittobond SBR-2 (Latex) of Fosroc or Equivalent.	sqm	10
4	Steel reinforcement of R.C.C work including straightening, cutting banding placing in Position and binding all complete up to all level.		
5	Thermo-Mechanically Treated bar.	kg	450


(Prof. Gurmohinder Singh)
Principal