



Indian Bank, Zonal Office Patna, invites competitive sealed tenders in the prescribed format on item rate basis system from contractors for construction of strong room at B.D. Evening College Branch (Metro) at new premises of B.D. Evening College, Gauriya Math, Mithapur, Patna, Bihar, 800001.

Summary of tender is as under:

1	Name of work	Construction of Strong Room at B.D. Evening College Branch Patna
2	Estimated Cost	Rs.4,52,000.00 + GST
3	Publication of Tender	13.02.2023
4	Last day of Submission of Tender	28.02.2023 up to 03:00 pm
5	Opening of Tender	28.02.2023 at 3:30 pm
6	Date of commencement	7 days from date of issue of letter awarding the Job
7	Time of completion of Job	Maximum 20 calendar days from the date of issue of work order
8	Defect Liability Period	12 months from virtual completion of work as certified by the Architect, provided to satisfaction of Bank
9	Liquidated damage of Delay	If the work is not completed within the stipulated period of time an amount of Rs.1500/- to be deducted from each day of delay
10	Payment Terms	No Advance will be paid. Payment will be made on satisfactory completion of the job on the basis of actual measurement. Income tax will be deducted as per rules. Retention money 10% will be deducted from the bill and to be released after 12 months from the date of virtual completion provided no defects is observed during this period.
12	Retention Money	10%

The duly filled in offer completed in all respect and super scribing "Construction of Strong Room at B.D. Evening College Branch" on top and name, address & contact no. of the vendor at bottom left corner should be addressed to

The Zonal Manager
Indian Bank Zonal Office,
Budh Marg Patna, 800001

The Bank will not be bound to accept the lowest tender and reserves the right to accept or reject any or all the tender without assigning any reason whatsoever. Late / delayed tender shall not be accepted after due date and time of submission of tender.

Date:13.02.2023
Place: Patna



(Zonal Manager)

BOQ for Construction of R.C.C. Wall at B. D. Evening College Branch

SlNo	Description of Work	Unit	Qty.	Rate	Amount
1	Floor:- Providing and Laying 200 mm thick Reinforced Cement Concrete (RCC) 1:2:4 with 12 mm diameter Mild / Tor steel bars at 150 mm centre to centre both ways to form a single mat (a formation of mat of 150mm x 150 mm) over the existing R.C.C.	CFT	190		
2	Wall:- Providing and Laying 200 mm thick Reinforced Cement Concrete (RCC) 1:2:4 with 12 mm diameter Mild / Tor steel bars at 150 mm centre to centre both ways to form a single mat (a formation of mat of 150mm x 150 mm) and mats on both the faces are staggered for a spacing of 75 mm centre to centre (i.e. in elevation).	CFT	615		
3	Fortification with 20 mm diameter MS bars spaced at 75 mm centre to centre in angle iron frame work below the existing RCC ceiling.	KG	1652		
4	Total Amount				
5	GST@18%				
6	Total amount with GST				

