

Name of work: Special Repair and renovation of Main Building of Women's Training College,

Patna University, Patna

Tender amount Rs. 4,80,000/-, Cost of tender paper Rs750/-, paid by D.D. No.....

Date/...../20..... & Name of Bank

Office of the University Engineer

Patna University

(Notice of Inviting Tender)

1. SEALED tenders on plain paper to be eventually drawn in U.E. Form 61 No. F2/K2/H will be received upto 15:00 hrs. Thursday the 11/02/2010. By the undersigned for the work of and will be opened in presence of the tenderers of their authorized agents.
2. The bill of quantity will be sold upto 10/02/2010. There will be no sale on the date of receiving tender.
3. Tenderers are required to deposit Earnest money at the rate of Rs. 100/- for every 5000/- or part thereof on the amount of the Estimate. Earnest Money can be deposited in shape of Demand Draft, N.S.C., N.D.C., Post Office Saving Bank Deposit, Post Office Time Deposit duly pledged to the University Engineer, Patna University. The tenderers shall have to attach a copy of N.P.S.C., N.D.C., N.S.C., D.D., or Pass Book with their quotations otherwise these tenders may outright be rejected. N.S.C., N.D.C. D.D., of Pass Book furnished after the receipt of tender on specified date and time will in no case be entertained.
4. Tenderers shall quote their rates both in figures and words and amount worked out against each item of work and initial all corrections, over writings interpolations. Indefinite forms like estimated rates etc. should not be considered.
5. The rate quoted by the contractors should be inclusive of all taxes royalties and other incidental charges.
6. The Contractor should quote in their quotations:
 - a. Period within which they can complete the work commencing from the date of written orders to commence the work.
 - b. The plants and machinery they possess for execution of works.
 - c. Experience, they have with details of works and its locations.

- d. Certificate, if any about the capacity of doing work.
- e. Technical staff, if they possess.
7. The Contractor should satisfy themselves fully about the nature and site of works before offering their tenders and plea of any ignorance afterwards shall not be considered.
8. Tender without Earnest Money or insufficient Earnest Money will be outright rejected and there will be no position on the body of C.S.
9. Contractors are required to furnish upto date Tax Clearance Certificate in respect of I.T. and S.T. along with their tenders for values of works or Rs. 10,000/- or, over Rs. 10,000/- in each every tender. In absence of these documents along with their tender they will have to submit the same or certificates of No. outstanding Liabilities of I.T. and S.T. from the respective department within 10 days from the date of requisition in a registered letter with A.D. failing which their tenders shall be outright rejected and their Earnest Money furnished with the tenders shall stands forfeited with out any further intimation.
10. Amount of Earnest Money _____, Time of Completion _____
11. Conditional tenders may be outright rejected.
12. After approval of rates by the competent authority the contractor shall have to deposit the initial Security money in shape of D.D. or N.S.C. with days of the receipt of the written orders from Engineer I/C and execute agreement failing which his tender shall be rejected and Earnest Money forfeited.
13. Authority shall reserve the right to reject any or all the tenders or distribute the work to more than one contractor without assigning any reasons.
14. No. claim for idle labours due to stoppage of work non supply of materials, drawing and designs or delay due to any other feasons shall be entertained.
15. The Contractor shall arrange necessary site for accommodation and other facilities like medical aid etc. for this labours at his own cost and initiative as well as will comply with all labours rules prevalent in the locality.
16. The specification of work mentioned in B.O.Q. where not mentioned in that case S.B.C., P.W.D., will be followed during the progress of the work. In case of any difference of things not being clear the instructions of the University Engineer shall be followed.
17. No claim shall be entertained due to fluctuation of rates of labour and materials at any time during completion of work.
18. Materials recoverable of non-recoverable(direction issued to work) shall be issued to the contractor on proper H/R. Recovery of the cost of materials shall be made for the gross quantity issued and not for the quantity consumed in the portion of the work billed for. If materials are obtained in excess of precise requirement, the recovery of the cost of such materials will be made at double the issue rate stipulated in agreement.
19. The contractor employing trucks for carriage of materials or other works shall comply with the rules of Motor Vehicles Act.

20. In the case of L.S. Tenders contractors should clearly write both in figures and words.
21. It will be obligatory on the part of the tenders to keep his tender open for a period of 6 months(180 days) from the date of opening of tender for acceptance.
22. The Contractor shall not be entitled to claim or compensation for any loss suffered by him due to: (a) Natural calamities (b) Act of enemies (c) Transport and procurement difficulties and (d) Cirumstances beyond the control of the State.
23. "SITE ORDER BOOK": with numbered pages and bearing the certificates of the E/I of containing so much pages shall have to be maintained by the Contractor at the site of work, and it will have to be produced, if the E.I. or Inspecting officers desire for any instructions concerning the work. This shall be property of the Department after completion of works.
24. No. work beyond agreement shall be executed by the contractor un-less specifically ordered by E/I. in writing on "SITE ORDER BOOK" and the claim for such work shall be submitted regularly in every moth. If the claim is not received in the moth to which it relates it will be treated as time barred and may be disallowed.
25. The following materials will be supplied by the Department at the rates noted against each item if available in stock at Ex-P.U. Godown.
 - a. Cement with container : at the rate Rs. Per bag
 - b. M.S. Road of any dia : at the rate Rs. Per M/T
 - c. Steel rods : at the rate Rs. Per M/T
 - d. Paints of all shades : per litre
26. The pay of drivers and khalasi of the Roller, Ashphalt Mixer, Tar Boiler, Concrete mixer etc. shall be recovered at the rate Rs. 10 per day for each machinery working at site. The running charges of propulsion shall be borne by the contractor.
27. Registered Contractor of appropriate category of P.W.D. Bihar, M.E.S., C.P.W.D., and P.U. having a satisfactory records of work will be allowed to tender for the work.

BLL OF QUANTITIES

For

SPECIAL REPAIR AND RENOVATION OF MAIN BUILDING OF WOMENS TRAINING COLLEGE , PATNA UNIVERSITY

Estimated cost : Rs. 4,80,000/-	Date of receiving tender : 11.02..2010
Earnest money : Rs. 9,600/-	Time of Completion : Two Months
Cost of B.O.Q : Rs. 750/-	D.D. No. Dated :

SR. NO.	DESCRIPTION	QUANTITY	UNIT	RATE (RS.)	AMOUNT (RS.)
01.	Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 meters lead.	1557.4	SQM	5=35	8332=00
02.	Providing 20 mm. cement plaster of mix 1:4(1cement:4coarse sand)	1037	SQM	81=60	84619=00
03.	Distemping with oil bound Washable distemper of approved brand and manufacturer to give an even shade . Old work (two or more coat)	3087	SQM	24=00	74088=00
04.	Applying wall putty over the internal wall for smoothing the surface.	600	SQM	62=00	37200=00
05.	Removing white or colour wash by scrapping and sand papering and Preparing the surface smooth including necessary repair scratches etc.	3769.50	SQM	2=00	7539=00
06.	Finishing walls with water proofing cement paint of approved brand and Manufacturer and of required shade to given an even shade Three of more coat.	1140	SQM	45=40	51756=00

07.	Providing and fixing panelled or panelled and glazed shutters for doors, windows and clerestory windows including black enamelled M.S. butt hinges with necessary screws excluding paneling.35 mm thick.	25.62	SQM.	1274=45	32651=00
08.	Painting with ready mixed paint of approved brand and manufacturer in all shades to given an even shade one or more coat .	1232.25	SQM	22=95	28280=00
09.	Providing and Laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water Absorptions less than 0.08% and confirming to IS 15622 of approved make in all colours and shades,laid on 20 mm thick cement mortar 1:4(1cement:4Coarse sand) including grouting the joint with white cement and matching pigment etc. complete.	33	SQM	1121=20	37000=00
10.	Marble stone flooring with 18mm thick marble stone over 20 mm thick base of cement mortar 1:4 laid and jointed with grey cement slurry including rubbing and polishing complete etc. UDAIPUR GREEN MARBLE	17	SQM	1234=55	20987=00
11.	Extra for marble stone flooring in treads of steps.Not exceeding 30 cm in width.	17	SQM.	77=40	1316=00
12.	Tile work in skirting,risers of steps and Dado(upto 2m height) over 12 mm thick bed of cement mortar 1:3 and jointed with grey cement Providing and laying in position	17	SQM	90=70	1542=00

13.	cement concrete of specified grade excluding the cost of centring and shuttering all work upto plinth 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size) 50 mm thick.	22	SQM	2852=43	62653=00
14.	Renewing glass with wooden fillet wherever necessary as per direction of E/I.	3.9	SQM	393=70	1535=00
15.	Easing and adjusting Doors and Windows all complete as per direction of E/I.	24	Each	29=15	700=00
16.	Extra for carriage of Materials (A) Bricks (16 K. M. Lead) (B) Sand (40 K. M. Lead) (C) Stone chips (105 K. M. Lead) (D) Ganga sand (2 K. M. Lead) (E) Cement (F) Steel	NIL 35 6 NIL 600 NIL	% Nos Cumec Cumec Cumec Each Ton	1024=22 460=63 1350=11 146=59 9=30 186=00	NIL 16122=00 8100=00 NIL 5580=00 NIL

TOTAL – RS.4,80,000=00

I/We agree to do the work

- (i) or
(ii) % above or
(iii)% bellow
on estimated rates.

Chief Consultant cum
University Engineer

Patna University, Patna

Signature of Contractor

Address:

