Group No.01 Repair & Renovation to 4 unit toilets of M.V.Sc. Building under, B.A.S.U. Patna for the year 2023-2024

# OFFICE OF THE ESTATE OFFICE BIHAR ANIMAL SCIENCES UNIVERSITY (TENDER DOCUMENT)

# <u>NAME OF WORK:</u> Repair & Renovation to 4 unit toilets of M.V.Sc. Building under, B.A.S.U. Patna for the year 2023-2024.

Tender amount: ₹ 4,82,349/-

Cost of BOQ: ₹ 750/-

EMD:-₹ 10,000/-

#### Name of Agency:

- 1. Tenders in closed envelope on plain paper to be eventually drawn in U.E. Form 61 No. F2/K2/H will be received upto15:00 hours upto 23.11.2023 through Speed Post/Courier/In person by the undersigned and will be opened in presence of the tenderers or their authorized agents.
- 2. The bill of quantity will be downloaded from university website <u>www.basu.org.in</u> upto 17:00 hrs on or before 22.11.2023. There will be no sale on the date of receiving tender.
- 3. The tender documents downloaded from the website will be submitted with Cost of B.O.Q in the form of Demand Draft in favour of FINANCE COMPTROLLER, BIHAR ANIMAL SCIENCES UNIVERSITY, PATNA. Tenders submitted without cost of B.O.Q. in the form of demand draft will be summarily rejected.
- 4. Tenderers are required to deposit Earnest money at the rate of ₹ 100/- for every 5000/- or part thereof of 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 ESTATE OFFICER, BIHAR ANIMAL SCIENCES UNIVERSITY, PATNA. 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.
- 5. Tenderers shall quote their rates both in figures and words and initial all corrections, over writings interpolations. Indefinite forms like estimated rates etc. should not be considered.
- 6. The percentage rates quoted by the contractors should be inclusive of all taxes royalties and other incidental charges (i.e. LabourCess etc.). Maximum applicable percentage rate below estimated cost is in accordance with RCD notification no. 447(s) dated 16.01.2020 in compliance of order of Hon'ble High Court, Patna pronounced in CWJC No. 9941/2022 dated 06.07.2023.
- 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 rejected and there will be no position on the body of C.S.
- 9. After approval of rates by the competent authority the contractor shall have to deposit the initial Security money in shape of N.S.C. within 10 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.
- 10. 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.
- 11. The claim for idle labours due to stoppage of work non supply of materials, drawing and designs or delay due to any other reasons shall not be entertained.
- 12. The Contractor shall arrange necessary site for accommodation and other facilities like medical aid etc. for his labours at his own cost and initiative as well as will comply with all labours rules prevalent in the locality.
- 13. 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 Estate Officer shall be followed.
- 14. No claim shall be entertained due to fluctuation of rates of labour and materials at any time during completion of work.
- 15. The contractor employing trucks for carriage of materials or other works shall comply with the rules of Motor Vehicles Act.
- 16. 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.
- 17. The contractor should maintain the Repair / Renovation Work during the defect liability period from the date of completion of work.
- **18.** No. work beyond agreement shall be executed by the contractor unless specifically ordered by the Engineer In Charge in writing.
- 19. Registered Class IV Contractors of the P.W.D (R.C.D. & B.C.D.), Patna having satisfactory records of work will be allowed to tender for the work.



Bill of Quantity for Repair & Renovation to 4 unit toilets of M.V.Sc. Building under, B.A.S.U.
Patna for the year 2023-2024

Estimated Cost :- Rs.4,82,349 =00 Last Date of downloading tender paper:- 22.11.2023 upto 5:00 Last Date of Receiving Tender :- 23.11.2023 upto 3:00 p.m.		) p.m.	E.M. to be deposited :- m. Cost of B.O.Q :- Time of Completion :-		₹ 10000=00 ₹ 750=00 60 Days
SI.No.	Item of Work	Quantity	unit	Rate	Amount
(1). Der ser	molishing brick work including stacking of viceable material and disposal of unserviceable terial within 50 meters lead:			823.70 /m <sup>3</sup>	₹ 1754=00
13.7.4		2.13	m³ @	823.70 /11	
fou	ck work with bricks of class designation 100A in Indations and plinth in : Cement mortar 1:6 (1 ment: 6 coarse sand ) Extra for Brick work in perstructure above plinth level upto floor V		/	/	/
6.1.14A +	6.3A	1.96	m³ @	5,662.10 /m <sup>3</sup>	₹11098=00
an dis	smantling old plaster or skirting raking out joints Id cleaning the surface for plaster including sposal of rubbish to the dumping ground within metres lead.	227.33	m²@	21.70 /m²	₹ 4933=00
(4) 12	2 mm th.C.P. of mix (1:6) including all complete job		/		/
(4). 12 13.11.4		251.67	m² @	141.50 /m <sup>2</sup>	₹35611=00
ce m 15.23.1	ismantling tile work in floors and roofs laid in ement mortar including stacking material within 50 letres lead.	36.32	m²@	30.70 /m²	₹1115=00
w b sı c c fa n t t n s s r r a a c d d	roviding and fixing aluminium work for doors, rindows, ventilators and partitions with extruded uilt up standard tubular sections/ appropriate Z ections and other sections of approved make onforming to IS: 733 and IS: 1285, fixing with dash asteners of required dia and size, including ecessary filling up the gaps at junctions, i.e. at op, bottom and sides with required EPDM rubber/ eoprene gasket etc. Aluminium sections shall be mooth, rust free, straight, mitred and jointed nechanically wherever required including cleat ngle, Aluminium snap beading for glazing / neling,C.P. brass / stainless steel screws, all complete as per architectural drawings and the lirections of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately. For fixed portion				
21.1.1		73.50	Kg @	386.10 /Kg	₹ 28378=00
· · · ·	Providing and fixing 4 mm thick ACP of approved quality etc. complete as per directions of engineer- n-charge	8.19	/	1,100.00 /m²	₹ 9009=00

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	Providing and fixing aluminium die cast body tubular type universal hydraulic door closer (having brand logo with ISI, IS : 3564, embossed on the body, door weight upto 35 kg and door width upto 700 mm), with necessary accessories and screws etc. complete.	6 no @	979.50 <i>l</i> each	₹ 5877=00
(9).	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, havingthermal stability for hot & cold water supply including all CPVC plain &brass threaded fittings This includes jointing of pipes & fittings with onestep CPVC solvent cement ,trenching ,refilling & testing of joints completeas per direction of Engineer in Charge.			
	External work	/	/	/
18.9.3 18.9.4	a. 25 mm nominal outer dia Pipes b. 32 mm nominal outer dia Pipes	24.00 m @ 30.00 m @	294.70 /m 359.10 /m	₹ 7073=00 ₹ 10773=00
(10). 18.17.2 18.17.1	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end) : a. 32 mm dia b. 25 mm dia	2 no @ 2 no @	589.90 /each 532.30 /each	₹1180=00 ₹1065=00
(11).	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge.	·		
18.8.2	Concealed work, including cutting chases and making good the 20 mm dia nominal bore	/	$\langle$	/
10.0.2		36.00 m @	350.80 /m	₹12629=00
(12).	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32mm C.P. brass waste of standard pattern, including painting of fittings and brackets,cutting and making good the walls wherever require. White Vitreous China Wash basin size 630x450 mm with a pair of 15 mm C. P. brass pillar			
	taps.			
17.7.1		5 no @	2764.40 /each	₹13822=00
(13).	Providing and fixing white vitreous china pedestal for wash basin completely recessed at the back for the reception of pipes and fittings.			/
17.8	3	(	(	/
		5 no @	1500.00 /each	₹7500=00

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(14). Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I.brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :

17.3.1

- (15). Providing and fixing water closet squatting pan (Indian type W.C.pan ) with 100 mm sand cast Iron P or S trap, 10 litre low fixtures complete, including cutting and making good the walls ndlevel white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever)conforming to IS: 7231, with all fittings and floors wherever required : White Vitreous china Orissa pattern W.C. pan of size 580x440 mm with integral type foot rests 17.1.1
- (16). Providing and fixing white vitreous china flat back half stall urinal of size 580x380x350 mm with white PVC automatic flushing cistern, with fittings, standard size C.P. brass lush pipe, spreaders with unions and clamps (all in C.P. brass) with waste fitting as per IS :2556, C.I. trap with outlet grating and other couplings in C.P. brass, including painting of fittings and cutting and making good the walls and floors wherever required :

Single half stall urinal with 5 litre P.V.C. automatic flushing cistern

17.5.1	
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- (17). Providing and fixing white vitreous china squatting plate urinal with integral longitudinal flush pipe. 17.24
- (18). Providing and fixing following fittings
- 18.65 PTMT soap Dish Holder Towel rail 15 mm bore 17.73.1 Mirror of superior glass 17.31
- C.P. brass angle valve 18.53.1 C.P. Bib cock 18.49 **Brass Stop cock** 18.16.1
  - (19). Providing and fixing on wall face unplastidsed-PVC pipes with accessories incl...job
- 40.00 m @ 110 mm dia PVC Pipe 12.78.2 12 no @ 110 mm bend 12.79.5.2 110 mm tee 8 no @ 12.79.3.2 18 no @ 12.80.2 110 mm clip 15.00 m @ 75 mm dia PVC Pipe 12.78.1 6 no @ 75 mm bend 12.79.5.1 91.80 /each

₹22017=00

5504.30 /each



3 no @ 4470.90 /each

1

4 no @

₹13413=00

2	(	(
2 no @	6469.00 /each	₹12938=00
-		
/		
	2444 40 Jacob	₹2444=00
1 no @	2444.10 /each	₹ 2444=00
,	/	
/		
l0 no @	96.80 /each	₹968=00
		T 1007 00

4274=00
6005=00
3474=00
2430=00

257.50 /m	₹10300=00
132.00 /each	₹1584=00
190.70 each	₹1526=00
182.72 /each	₹ 3289=00
162.70 /m	₹2441=00
91.80 /each	₹551=00

(20). Constructing brick masonry road gully chamber 50x45x60 cm with bricks in cement mortar 1:4 (1 cement : 4 coarse sand) including 500x450 mm precast R.C.C. horizontal grating with frame complete as per standard design : With common burnt clay F.P.S. (non modular) bricks of class designation 7.5

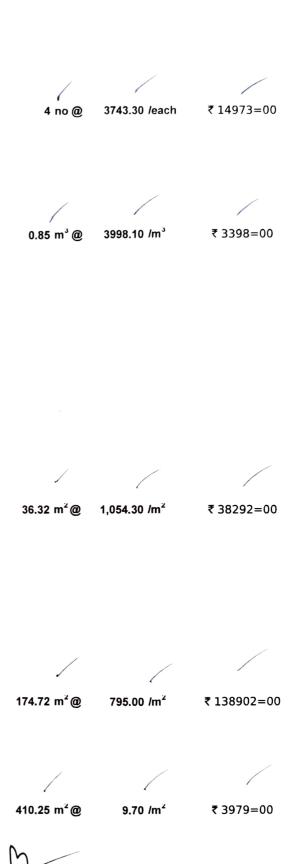
19.27.1

- (21). Providing and laying cement concreate in kerbs, steps and the like at or near ground level excluding the cost of centring, shuttering and finishing.
- 4.4.1 1:2:4 (1 Cement :2 coarse sand :4 grade stone aggregate 20 mm nominal size)
  - (22). Providing and laying Vitrified tiles in floor in different sizes {thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS:15622, of approved brand & manufacturer, in all colours and shade, laid on 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) jointing with grey cement slurry @3.3 kg/sqm including grouting the joints with white cement and matching pigments etc. The tiles must be cut with the zero chipping diamond cutter only.Laying of tiles will be done with the notch trowel, plier, wedge, clips of required thickness, leveling system and rubber mallet for placing the tiles gently and easily. Glazed Vitrified tiles Matt/ Antiskid finish of Size of Tile 600 x 600 mm

#### 11.41.A.3

- (23). Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS : 15622 (Thickness to be specified by the manufacture) of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-charge in skirting, risers of steps and dados over 12 mm thick bed of cement Motar 1:3(1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3 kg per sqm including pointing in white cement mixed with pigment of matching shade complete.
- 11.36
- (24). Removing dry or oil bound distemper by scrapping, sand paper and preparing the surface smooth including necessary repair scratches etc. Complete

13.80



<ul> <li>(26). Distempering with oil bound washa ble distemper of approved brand and manufacture to give an even shade . New work (two or more coats ) over and including priming coat with cement primer</li> <li>13.77.2 113.33 m<sup>2</sup> @ 102.30 /m<sup>2</sup> ₹ 11</li> <li>(27). Painting with ready mixed paint of approved brand and manufacture in all shades to give an even shade:</li> <li>13.82.3</li> </ul>	117=00
of approved brand and manufacture to give an even shade . New work (two or more coats ) over and including priming coat with cement primer 13.77.2 113.33 m <sup>2</sup> @ 102.30 /m <sup>2</sup> ₹ 11 (27). Painting with ready mixed paint of approved brand and manufacture in all shades to give an even shade: 13.82.3 17.56 m <sup>2</sup> @ 83.50 /m <sup>2</sup> ₹ 14 (28). Providing & fixing 0.45 mm th.Durashine Sheet/G.S.	/
<ul> <li>113.33 m<sup>2</sup> @ 102.30 /m<sup>2</sup> ₹ 11</li> <li>(27). Painting with ready mixed paint of approved brand and manufacture in all shades to give an even shade:</li> <li>13.82.3 17.56 m<sup>2</sup> @ 83.50 /m<sup>2</sup> ₹ 14</li> <li>(28). Providing &amp; fixing 0.45 mm th.Durashine Sheet/G.S.</li> </ul>	
and manufacture in all shades to give an even shade: 13.82.3 17.56 m <sup>2</sup> @ 83.50 /m <sup>2</sup> ₹ 14 (28). Providing & fixing 0.45 mm th.Durashine Sheet/G.S.	594=00
13.82.3 17.56 m <sup>2</sup> @ 83.50 /m <sup>2</sup> ₹ 14 (28). Providing & fixing 0.45 mm th.Durashine Sheet/G.S.	
	466=00
	/
12.1.3 3.35 m <sup>2</sup> @ 1,257.30 /m <sup>2</sup> ₹ 4	212=00
(29). Carriage of materials including all complete job	/
a. Sone Sand (Lead 45 Km.) 5.76 m @ 1,16 m 3 ₹ 1 b. Stone Chips (Lead 110 Km.) 0.76 m 3 @ 2,427.53 /m 3 ₹ 1 c. Bricks Lead (1+7) Km 796 no. @ 1,140.59 %0 no. ₹ 9	1007=00 845=00 908=00 0=00
(30). Extra cost of materials	/
a Bricks	266=00 932=00

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Total ₹ 482349=00

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Estate Okticer B.A.S.U., Patna 21

Group No.01 Repair & Renovation to 4 unit toilets of M.V.Sc. Building under, B.A.S.U. Patna for the year 2023-2024

To,

## The Estate Officer Bihar Animal Sciences University Patna 800 014

(a)	Name of the bidder/firm Address of the bidder Mobile No.	
(b)	Registration No.(Class IV) (copy to be enclosed)	
(c)	Detail of Cost of BOQ (In favour of FINANCE COMPTROLLER, BASU, PATNA) D.D. No. Date of Issue Bank Name	
(d)	Detail of Earnest money	
(e)	PAN No. ( copy to be enclosed)	
(f)	GST No. ( copy to be enclosed)	
(g)	Latest IT acknowledgement certificate (copy to be enclosed)	
(h)	Character Certificate (copy to be enclosed)	
(i)	Affidavit from Notary (in Original)	
(j)	Signature of tenderer	

I/ we shall execute the work at:-(Fill the appropriate information below & Strike the rest two) (I) (a.) .....(Estimated / Analysed ) rates shown in the bill of quantities.

- (II) (a.) .....(In word) Percent above the rates shown in the bill of quantities
   (b.) .....(In figure) Percent above the rates shown in the bill of quantities
- (III) (a.) .....(In word) Percent below the rates shown in the bill of quantities
   (b.) .....(In figure) Percent below the rates shown in the bill of quantities

I/We will complete the work within ...... month from the date of work order. I/ We have read and fully understood the terms and condition of the state (P.W.D.) contract form F2 and the N.I.T. and special condition attached here with.

### Name & full signature of the Tenderer

1) No. of Cutting .....

- 2) No. of over writing .....
- 3) Rate quoted .....

Estate Office Bihar Animal Sciences University Patna – 14

Group No.01 Repair & Renovation to 4 unit toilets of M.V.Sc. Building under, B.A.S.U. Patna for the year 2023-2024

#### N.I.T. SPECIAL CONDITIONS

- Rates quoted should be inclusive of all taxes, royalities carriage and all other incidental charges what so ever. 1.
- The contractor shall not stipulate any additional conditions in their tender for increase of rates due to increase in 2. rate of taxation. Rly. Freight and etc.
- The rates should be written in figures as well as in words in such a way that interpolation is not possible and 3. total amount of each item should be written both in figures and words and total amount of each page will also indicate both in figures and words.
- Taxes, Rly. Freight and incidental charges on materials and labour in respect of the contractor shall be payable 4. by the contractor and University shall not entertain any claim whatsoever in this respect.
- 5. The tenderers should acquaint themselves with the work and working conditions of the site locality and no claim will be entertained on this issue.
- 6. Site of execution of the work will be available as soon as work in awarded. In case, it is not possible for the department to take the entire site available on the award of the work, the contractor will have to arrange his working programme accordingly.
- The contractor's responsibility for the construction shall commence from the date of issue of work order 7.
- The contractor shall study the specification, drawings and design carefully before submitting the tender 8.
- The work will be executed according to the approved and sanctioned design and drawing from time to time 9. which will be binding on the contractor. No claim for the changes or modification in drawing and design will be tenable.
- 10. Contractor shall have to keep in upto date account of materials at site and his stores shall be inspected and stock taking will be done as and when required by the supervising staff of the department. The contractor should arrange for such inspection and free access should be given to the Supervising staff for such check up.
- 11. Quantities mentioned in the bill of quantity are approximate and the same may increase of decrease.
- 12. No claim shall be entertained on the grounds of fluctuation of rate in labour and materials etc. in the market during the period of filling the tender and completion of work.
- 13. The contractor shall arrange for necessary site accommodation and other facilities for the labour and no claim for medical aid to labour or any other incidental charges shall be entertained.
- 14. No claim for idle labour due to non-supply or delayed supply of materials machinery, design etc. by the department will be entertained.
- 15. The contractor shall strictly follow the conditions laid down in the minimum wages act. He shall also comply with the labour laws as may be current and furnish information as required from time to time.
- 16. All materials brought to sit by the motor vehicle, other than vehicles belonging to the contractor for this work, should be by public carrier vehicles. The carriage of such materials by Private carrier would be illegal and contractor will accordingly be responsible for employing private carrier instead of public carrier.
- 17. The mortar vehicles rules should be followed by the contractor will also be responsible for infringement of traffic rules accident, damages to roads and culverts etc. No responsibility for all or any of the above things will rest with department.
- 18. The work shall be done according to the University specification. In respect of such items of work which is not covered by the University specification the specification laid down by the Superintending Engineer, South Bihar Circle shall be allowed which will be final and conclusive.
- 19. All R.C.C. as well as plain cement concrete work shall be machine mixed and vibrated properly and submerged with 2" constant head of water over horizontally laid concrete component and constant spray curing on verticals concrete complete as directed by Engineer In-charge.
- 20. All shuttering and centering materials shall be arranged and procured by the contractor at his own cost and shall consist of rigid and sound work and steel works not to deform or disturb as a sequel to the working of vibrator. A scaffolding materials shall also be procured and arrange by the contractor at his cost. In case of centering and shuttering of R.C.C. column only steel plates of requisites thickness shall be used in centering and shuttering and not the wooden planks, so as to give smooth surface.
- 21. No claim shall be entertained for cleaning and scraping rusts and normal elements from steel issued by the department.
- 22. All R.C.C. works shall be designed as per latest I.S. code of practice.
- 23. If during execution of work, any item which is provided in the bill of quantities is not required to be executed due to change of specification etc. the contractor will have no claim whatsoever if that item is not done through them.
- 24. The contractor shall get the samples of bricks, sand stone chips etc. approved by the Estate Officer before undertaking mass collection of the same. Sample of the approved quality of materials shall be kept in the custody for comparison later on when the contractor's supply is made during progress of the work.
- 25. For overall structural works except plastering clean and coarse sone sand shall be used. For plastering, clean and medium sone sand shall be used and should be screened to 256 mesh in one square inch before used in work.
- 26. Flat iron, for making grills for window, hand rails for stair case etc. shall be procured by the tenderer himself.

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- 27. All points of welding in grills etc. must be clean smooth and strong. The samples of grill shall be got approved by the Estate Officer before taking up mass manufacture.
- 28. After completion of work the building floor shall be thorougly washed and cleaned. The ugly marks on glass panes shutters etc. shall be removed and damages made good. The works of paint cement etc. shall be removed and cleaned nicely at the contractor's cost.
- 29. The contractor shall remove all his surplus materials rubbish etc. and leave the site clean and tidy after levelling and dressing the premises of the works as directed by the Engineer In-charge and then the work shall be considered as complete.
- 30. The site should be cleaned of all rubbishes, levelled and dressing as directed by the Engineer In-charge and shall prepare for layout works. Engineer weeds stumps of trees if any shall be removed by the contractor at his cost before layout is taken up as directed by the Engineer I/C. The cost of masonary pages stradingsalabours and etc. are incidental expenditures in layout of the work and shall not constitute a claim for the some.
- 31. The arrangements and the cost of all the store shed, labour shed, tools scaffolding water supply arrangement electric supply and building accessories shall be borne by the contractor at his cost and noting will rest with the depart. The contractor shall also provide all facilities and medical aid to the labours employed, at his cost.
- 32. Any approach road necessary for carriage of building materials to site of work, will have to be constructed by the contractor at his own cost and no claim for the same will be entertained by the department.
- 33. The department will not hold itself responsible if the work has be stopped at any stage of progress due to reasons beyond the control of the department and no claim will be entertained for the same.
- 34. The contractor shall comply sufficient number of skilled and experienced labours to the job in order to achieve proportionate time given for the work during, execution of work, if his any mason or labour is found avoiding
- instructions to follow, shall be turn out at once from the work site. 35. In all R.C.C. and R.C.C. works, stone chips and sone sand of specified size grade and quality confirming to the Indian standard specification no. 456-964 shall be used. The bricks to be used in all brick works shall confirm
- 36. The jamb and soffit of the door and windows openings should be smooth, true to plumb and suitable spaces will have to be left for receiving W.I. clamps as per direction of Engineer In- Charge for which no claim shall be
- 37. Procurement of water in all seasons with all leads and lift will rest with the contractor at his cost. 38. The N.I.T. special conditions and other condition attached with the bill quantity will form intergral part of the contract document and should be dully signed by the tendered on each page as taken of acceptance while
- 39. The contractor will be responsible for accident etc. if any during execution of work and nothing will rest with
- 40. Suitable recess for fixing claps for doors and window, Jali work and railings whenever required, shall have to be provided by the contractor in brick walls, R.C.C. columns and R.C.C. roof as per direction of Engineer I/C
- 41. The Engineer in-charge will have full powers to inquire the removal, from the premises of the site, of all materials which in his opening are not in accordance with, specification and in case of default the Engineer. I/C is at liberty to sell such inferior material at the contractor's cost and risks.
- 42. The contractor shall offer all facilities to the departmental officers for supervision, taking measurements, checking of bills etc. and any damage so occurred in the process will be made good by the contractor at his own
- 43. During casting R.C.C. foundation, the foundation trenches shall be kept free from water and if necessary the water shall be pumped out for which no extra payment to contractor shall be paid.
- 44. In on account bills of the contractors, the maximum rate of any item of work for payment not included in the agreement, will be the BASU, Patna Schedule rates of work fixed time to time. In case BASU not having their own schedule of rates, the schedule rate of work of S.B./C., P.W.D. may be followed.
- 45. In case any item of work not covered by Bihar Animal Sciences University, Patna or P.W.D. / B.C.D schedule of rates may be paid as per actual analysis of rates obtained from the local market.

Bihar Animal Science Thiversity, Patna