Nyaya Nagar, Mithapur, Patna -1, Ph. No. - 0612-2352300, Website: www.cnlu.ac.in

Dated: - 18/05/2017

NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

Separate sealed Bids are invited under two bid system for **NIT 02/2017-18** Group A (Construction of compound wall and Drainage work Group (B, C, D, E,) Painting work in quarters, Group (F) Repairing work, by the Registrar, Chanakya National Law University, Nyaya Nagar, Mithapur, Patna - 800001.

Important Information

I. Sale of Bid Document : From 18/05/2017

II. Date & Time of receipt of bid : 27/05/2017 up to 04:30 pm

III. Date & Time of Pre Bid meeting : 23/05/2017 at 11:00 am

IV. Date & Time of opening of Technical Bid : 27/05/2017 at 05:00 pm

V. Date & Time of opening of Financial bid : 30/05/2016 at 05:00 pm

VI. Place of all meetings : Registrar's Chamber

General Conditions

- Bidders or their authorised representatives shall remain present at the time of opening of Technical Bid and Bidders who qualify in the Technical bid shall remain present at the time of opening of Financial Bid.
- 2. All the meetings will be held in Registrar chamber, CNLU, Patna.
- 3. Bidder should be registered in appropriate class (III / or IV) with works department of State Government / Central Government, for the above works. Copy of the updated valid registration certificates must be submitted along with the technical bid. The bidder must have completed similar work not less than the amount equal to 50% of the estimated cost in any of the last five years i.e. 2012-13 to 2016-17. Supporting documents in respect of experience of similar work is to be furnished by the bidder along with the technical bid.
- 4. The bid must be accompanied with Earnest Money Deposit of the amount mentioned in bill of quantity in the shape of Bank draft issued by any Nationalised Bank / Schedule Bank in favour of the Registrar Chanakya National Law University, Patna, payable at Patna. The E.M.D. should be placed in the technical Bid envelope. Duly filled in BOQ should be placed in the Financial Bid envelope. Both envelopes should be placed in one sealed envelope. The name of the work and NIT No. should be mentioned at the top of covering of this envelope.
- 5. The envelope containing Financial Bid of only those bidders will be opened whose technical bids will be found responsive.
- 6. The work is required to be completed within the period mentioned against each work. It will be reckoned from the date of the issue of work order. If the work is not completed within the completion period liquidated damages @0.5% of agreement value per day of delay will be levied (subject to maximum of 10%). If the liquidated damages reach the level of 10% the contract is liable to be rescinded. (As per clause 2 of Form No.- F 2 of Bihar Public Works Department)
- 7. Work shall be executed strictly as per specification and direction of Engineer in charge.
- 8. Any Suggestions/Clarifications may be put forth in the pre bid meeting.

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9. The bidder should deposit copy of VAT registration, PAN card, Labour License, performance certificate, copy of audited financial statements affidavit on non-judicial stamp paper along with the bid.

Dated: - 18/05/2017

- 10. The Chanakya National Law University, Patna reserves the right to reject any or all bids without assigning any reason whatsoever.
- 11. The price will remain firm and fixed during the pendency of contract. It will not vary on any account whatsoever.
- 12. Successful bidder will have to deposit 3% of agreement value as performance deposit. Taking into consideration the earnest money it will be 5%. Rest 5% will be deducted from the on A/c Bills paid against work executed. The performance security will be released after 60 days of completion of defect liability period. Defect Liability period for above mentioned works will be three years after the date of the final bill.
- 13. Dispute if any, will be subject to Patna jurisdiction only.
- 14. Amendment of Tender Document
 - a) At any time prior to the last date for receipt of bids, the University may for any reason, whether at its own initiative or in response to a clarification requested by a prospective bidder, modify the quotation document by an amendment.
 - b) The amendment will be notified through official website of Chanakya National Law University for all the prospective bidders.
 - c) In order to afford prospective bidders reasonable time in which to take the amendments into account in preparing their bids, the client may, its discretion extend the last date for the receipt of the bids.

SPECIAL CONDITIONS FOR ALL

- 1. All the T&P is to be arranged by contractor & nothing extra shall be paid on this account.
- 2. All labour bye laws & regulations are to be followed by the contractor.
- The bidder shall be bound to follow the restriction on the movement of labour, materials imposed by any other authority connected with the site due to security or any other reasons connected with the event. No claim shall be entertained on this account.
- 4. The bidder shall take all precautions to avoid accidents by exhibiting necessary cautions boards, lights, flags etc. and ensure that no hindrance is caused to the traffic. He shall be responsible for all damages, accidents, caused due to negligence.
- The bidder shall be fully responsible for the safe custody of the material issued to him by the University. The contractor shall arrange all tools and plants necessary for the execution of the work at his own cost.
- 6. L1 will be considered on the total amount of bids of the respective work.
- 7. Those bidders who are either blacklisted or debarred or against whom FIR has been lodged or whose contract has been rescinded by any Government /PSU or who have failed to execute the awarded work in past in respect of the any of the above work of CNLU will not allowed to participate in this tender process. Hence they have to insure they that the documents enclosed along with the bid are genuine. If something is found wrong or fake FIR may be inflicted against them. An affidavit on non judicial stamp paper to this affect will have to be submitted along with the technical bid. Otherwise the technical bid may not be considered.
- 8. The contractor under this contract commits himself to use first class materials and assumes full responsibility for the quality of all materials incorporated or brought for incorporation in the work. The work should shall be executed in accordance with best engineering practice and as per direction of Engineer in charge.
- 9. All the excavated materials including debris, loose earth etc., shall be carted away and disposed of as directed by Engineer in charge.

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NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

10. The arrangement and cost of all storage shed, labour shed, vats, tools and plants, scaffolding, water supply, electric power supply, and building accessories shall be borne by the contractor. He shall also provide all facilities and medical aid to the labours employed by him at his cost. No extra payments will be made for loading, unloading carriage, transportation of materials/ equipment's on any account whatsoever.

TECHNICAL SPECIFICATIONS FOR ALL

- 1. CEMENT: ACC, ULTRATECH AND LAFARGE (43 GRADE) OR OF EQUIVALENT TECHNICAL SPECIFICATION.
- 2. REINFORCEMENT STEEL: TISCON, SAIL (TMTC 500) OR OF EQUIVALENT TECHNICAL SPECIFICATIONS.
- 3. BRICK: FIRST QUALITY.
- 4. COARSE SAND:- SONE RIVER
- 5. STONE CHIPS: AGGREGATE 20 MM NOMINAL SIZE (5/8 GRADE)
- 6. PAINTS : ASIAN PAINTS, BERGER OR EQUIVALENT, CEMENT PRIMER ASIAN.
- 7. Birla & J.K. Wall Putty use.
- 8. All risks of loss of or damage to physical property and of personal injury and death which arise during and in consequence of the performance of the contract other than the expected risks are the responsibility of the contractor.

Prof. (Dr.) S. P. Singh Registrar

Dated: - 18/05/2017

Patna Dated 18th May 2017

Nyaya Nagar, Mithapur, Patna -1, Ph. No. – 0612-2352300, Website: www.cnlu.ac.in

Dated: - 18/05/2017

NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

NIT No. 02/2017-18 (Group A) Dated 18/05/2017

Name of Work:- Construction of Compound Wall & Drainage Work

Earnests Money: Rs. 32000/-Document Cost: Rs. 5000/-Time of completion Work: 45 Days

SI.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	20.3A	Making 25 cm (10") dia bore up to 4 mtr depth below ground with hand auger of approved quality in ordinary soi! (vide classification of soil item A) true to plumb and without eccentri city in any stage of operation and disposal of the excavated earth up to 50 mtr, Lead in eluding all lifts, all complete as per approved disign and direction of E/I Details of cost. 78.0x6.0=468	468.0	metter	107.1	50122.8
2	20.3A-2	63 CM (25) UNDER -REAM Making 63 cm (25) dia under ream at required with hand auger of approved quality in ordinary soil (vide classification of soil ifem - A) true to plumb and without eccentricity in my stage of opration and disposal of the excavated earth up to 50 mts lead in eluding all lifts, all complete as per approved design and direction of (E/I)	78.0	each	114.3	8915.4
3	5.33A-1	Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete structural elements, excluding the cost of centring, shuttering finishing and reinforcement, M-20 grde reinforcd cement concrete Pile - 78x3.14x(.125) ² x6.0=22.96 Cap6x.6x.35x78=9.82 Beam- 233x.3x.25=17.47 Ream- 1/2x.2x.2x78=3.0	53.25	cum	4533.3	241398.225
4	11.72	Providing designation 100 A one brick flat soling joints filled with local sand including cost of watering, taxes, royalty all complete as per building specification and direction of E/I,78x.6x.6=28.08m2233x.25=58.25Drain work233x.325=75.72	162.05	sqm	253.8	41128.29

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Dated: - 18/05/2017

5	4.1.5	Providing and laying in position cement concrete of specified grade exluding the cost of centring and shuttering-all work upto plinth level.1:3:6 (1 Cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) 86.33x.075=6.47m3	6.47	cum	3174.3	20537.721
6	5.33A.2.1	Providing and laying in position machine batched, machine mixed and machine vibrated design mix cement concrete of specified grade for reinforced cement concrete structural elements, excluding the cost of centring, shuttering finishing and reinforcement, M-20 grde reinforcd cement concrete Walls columns, pillars, posts cind struts, Brand ultratech, ACC and lafarge cement 78x.25x.3x1.8=10.53 m3	10.53	cum	4860.5	51181.065
7	5.33A.2.2	Beams, planth beams, girders, bressumers, contilevers, Suspended floors lintels roofs and staircases including spiral staircases, shelves etc. 233x.25x.2=11.65	11.65	cum	5083.8	59226.27
8	6.1.12/1	Brick work with bricks of class designation 100A in foundations and plinth in Cement mortar 1 .:4 (1 cement: 4 coarse sand) 233x1.3xx.25=75.72	75.72	cum	4490.60	340028.232
9	13.11.2	Cement plaster in course sand 12 mm cement plaster of mix: 1:4(1 cement :4 coarse sand) 233x1.80=419.4 m2	419.4	sqm	114.70	48105.18
10	13.12.2	15 mm cement plaster on rough side of single or half brick wall of mix. 1:4(1 cement: 4 coarse sand) 233.0x2.5=477.65	477.65	sqm	133.20	63622.98
11	13.79	Finishing walls with water proofing cement paint of approved brand and manufacture and of required shade to give an even shade New work (three or more coats)	899.38	sqm	63.20	56840.816
12	13.78.1	Applying one coat of cement primer of approved brand andmanufacture on wall surface: Cement primer	899.38	sqm	26.90	24193.322
13	5.9.1	Centring and shuttering including strutting,propping etc. and removal of form for Foundations, footings, bases of columns etc. for mass concrete. Cap-78x1.8x.35=49.14 Beam-233x2.075=34.95 233x.3x2=139.8	223.89	sqm	169.0	37837.41

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14	5.9.6	Centring and chuttering including strutting proming	54.6	cam	357.60	19524.96
14	5.9.6	Centring and shuttering including strutting, propping etc. and	54.6	sqm	35/.00	19524.96
		removal of form for Columns, Pillars, Piers, Abutments,				
		Posts and Struts				
		2x78x.3x1.3=54.6				
15	5.9.5	Centring and shuttering including strutting, propping	93.2	sqm	261.70	24390.44
		etc. and				
		removal of form for. Lintels, beams, plinth bams,				
		griders, bressumers and contilevers.				
16	15.2	2x233x.2=93.2	62.01	01100	920.0	F2791 40
16	15.3	Demolishing R.C.C. work including stacking of steel bars and	62.91	cum	839.0	52781.49
		disposal of unserviceable material withing 50 metres				
		lead:				
		233.0x.3x.4=27.96				
		<u>Drain work</u>				
		233x.5x.3=34.95				
17	5.22.1	Reinforcement for R.C.C. work including straightening,	467	kg	54.3	25358.1
		cutting,				
		bending, placing in position and binding all complete.				
		Mild steel 6.00 mm dia				
18	5.22.7A	40x28x.68x.22=467 Thermo-Mechanically Treated bars TMTC-500-8mm	1735.0	ka	56	97160
10	3.22.7A	dia.	1/33.0	kg	30	97160
		Beam Ring - 2x1554x1.1x.39=1334.0				
		column-12x78x1.1x.39=401				
19	5.22.7B	Thermo-Mechanically Treated bars TMTC-500-10mm	3221.0	kg	53.4	172001.4
		dia.				
		Pile-5x78x6.15xx.26=1487.0				
		Beam-2x6.0x233x.62=1734				
20	5.22.7C	Thermo-Mechanically Treated bars TMTC-500-12mm	916	kg	53.4	48914.4
		dia.column 6x78x2.2x.89=916				
21	4.1.2	Providing and laying in position cement concrete of	9.9	cum	3741.3	37038.87
		specified				
		grade exluding the cost of centring and shuttering-all				
		work upto				
		plinth level. 1:1.5:3(1 Cement :1.5 coarse sand:3 graded stone				
		aggregate				
		20 mm nominal size)				
		Drain Work				
		233.0x.5x.075=8.74				
		3.0x4.0x.10=1.2				
22	6.18.4A	Half brick masonry with bricks of class designation	69.9	sqm	555.1	38801.49
		100A in				
		foundations and plinth in : Cement mortar 1:4 (1				
		cement: 4 coarse send)				
		233x.3=69.9				

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23	13.17.2	12 mm cement plaster 1:3(1 cement: 3 coarse sand)	268.0	sqm	145.5	38994
		finished				
		with a floating coat of near cement				
		233x1.15=268.0				
24	13.26	Neat cement punning	268.0	sqm	32.3	8656.4
		Total				1606759.261

SI. No.	Rate Tendered	In Figure	In Words
1	Percentage below estimated cost		
2	On estimated Cost		
3	Percentage above Estimated Cost		
4	Number of Cutting / Over Writing		

Signature of Bidder

Date

Rubber Stamp of the Firm

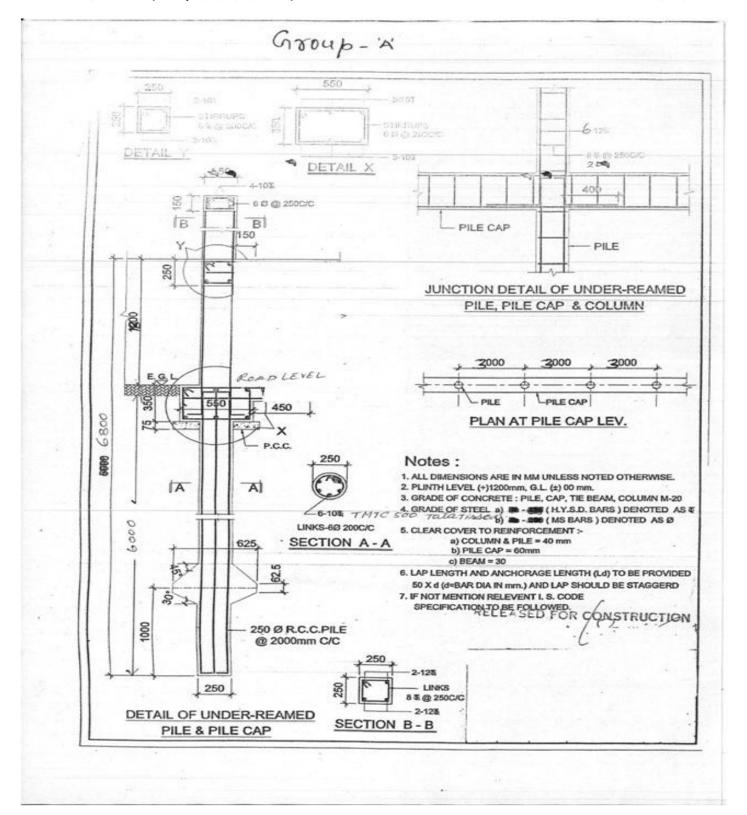
Address

Phone No./Mobile No. E-mail Address

Prof. (Dr.) S. P. Singh Registrar

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Dated: - 18/05/2017

NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

NIT No. 02/2017-18 (Group B) Dated 18/05/2017

Name of Work:- Inner / Outer Painting, & Enamel Painting Work Type I

Earnests Money: Rs. 5300/-Document Cost: Rs. 1250/-

Time of completion Work: 1 month

Sl.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	13.74	Removing white or colour wash by scrapping and sand paper in and preparing the surface smooth including necessary repair scratches	3900.64	sqm	4.6	17942.944
		etc. complete				
		Celling Inner Wall 7.73x14.62x2=226.0 m2				
		1/2x6.2x6.2=19.22 m2				
		stair 3.0x2.6=7.80				
		1/2x3.3=4.50				
		Total=257.52x3 =772.56 m2				
		Wall varamda				
		2.6x1.3x2x9 =60.00				
		2x16.33x3=97.98				
		2x3x3=18.00				
		3x8x3=72.00				
		Room 2x16.18x3=97.0				
		Dining				
		19.78x3=59.34				
		<u>kitchen</u>				
		12.76x3=38.28				
		12.2x3=36.60				
		10.0x3=30				
		Total = 449.2x3 = 1347.60				
		Total =2180.16 m2 outer wall				
		10.0x.60x6=36.0				
		2x74.89x10.0=1497.80				
		2x74.89x1.0=149.78				
		<u>Stair</u>				
		12.3x3.0=36.90 Total 1720.48				
2	13.77A	Distempering with oil bound washa ble distemper of approved brandand manufacture to give an even shade	2180.13	sqm	22.9	49924.977
		.Distempering with 1st quality washable distemper				
		(ready made) of approved manufacturer and of				
		required shade and colour complete. As per				
		manufacture's specifications. company make ASAIN /				
		equivalent (aproved by university)same aria item no. 1				

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	ı					
3	13.79.1	Finishing walls with water proofing cement paint of approved brand	1720.48	sqm	42.8	73636.544
		and manufacture and of required shade to give an even				
		shade New work (Three coats) Company make ASAIN				
		first quality same aria item no. 1				
4	13.82.3	Painting with ready mixed paint of approved brand and manufacture	277.32	sqm	40.7	11286.924
		in all shades to give an even shade:Old steel work (Two				
		coats) company make ASAIN/Equivalent First Quality				
		(approved by university)				
		Windows				
		3x2x10x1.5x1.35= 121.50				
		Chaukhat Farme				
		3x2x13x.90x2.1=147.42				
		C.G.gate 1.5x2.4x2=7.20				
		1.0x1.2x=1.20				
5	13.80 A	Providing and applying white cement based putty of	78.0	cam	77.4	6037.2
5	13.80 A	average	78.0	sqm	77.4	6037.2
		thickness 1 mm, of approved brand and manufacturer, over the				
		plastered wall surface to prepare the surface even and				
		smooth				
		complete. Make company Birla putty / Equivalent				
		(approved by university)				
		Item No 1 = 3900=2%				
6	13.78	Applying one coat of cement primer of approved brand	3900.0	sqm	26.9	104910
		and				
		manufacture on wall surface: company make				
		ASAIN/Equivalent First Quality (approved by university)				
		same aria item no. 1				
		Total			_	263738.589

Sl. No.	Rate Tendered	In Figure	In Words
1	Percentage below estimated cost		
2	On estimated Cost		
3	Percentage above Estimated Cost		
4	Number of Cutting / Over Writing		

Signature of Bidder

Date

Rubber Stamp of the Firm

Address

Phone No./Mobile No. E-mail Address

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Dated: - 18/05/2017

NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

NIT No. 02/2017-18 (Group C) Dated 18/05/2017

Name of Work:- Inner / Outer Painting, & Enamel Painting Work Type II

Earnests Money: Rs. 7300/Document Cost: Rs. 1250/Time of completion Work: 1 month

SI.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	13.74	Removing white or colour wash by scrapping and sand	5676.33	sqm	4.6	26111.118
		paper in and				
		preparing the surface smooth including necessary repair				
		scratches				
		etc. complete				
		Celling Inner Wall				
		9.625x3.625=34.89 m2				
		5.5x3.0=16.50 m2				
		Kitchen				
		2.7x1.8=4.86				
		wall 74.40x3.0=223.20				
		74.40x3.0-223.20 Chhaja				
		5.0x1.0x3=15.0				
		Total= 294.45x12 =3533.40 m2				
		outer wall				
		35.0x10.5x4=1470.0				
		Balcony				
		57x1.1x2x12=150.48				
		window				
		1.3x.70x2x20x3=109.20				
		<u>side</u>				
		1.5x.4x5x12=144.0				
		<u>stair</u>				
		7x3x1=21				
		<u>Side</u>				
		7x.5x.35=12.25				
		wall				
		4x3x6=72				
		Mumty				
		4x3x2=24				
		Parapet				
		35x1x4=140.0				
	42.774	Total= =2142.93 m2	2522.40		22.0	0004406
2	13.77A	Distempering with oil bound washa ble distemper of	3533.40	sqm	22.9	80914.86
		approved brand				
		and manufacture to give an even shade . Distempering with 1st quality washable distemper (ready made) of				
		approved manufacturer and of required shade and colour				
		complete. As per manufacture's specifications. company				
		make ASAIN / equivalent (aproved by university) same				
		aria item no. 1				
	1	una icem nor 1			1	

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	42.70.4		24.42.63		42.0	04747.404
3	13.79.1	Finishing walls with water proofing cement paint of	2142.93	sqm	42.8	91717.404
		approved brand				
		and manufacture and of required shade to give an even				
		shade New work (Three coats) Company make ASAIN first				
		quality same aria item no. 1				
4	13.82.3	Painting with ready mixed paint of approved brand and manufacture	94.77	sqm	40.7	3857.139
		11121121121				
		in all shades to give an even shade:Old steel work (Two				
		coats) company make ASAIN/Equivalent First Quality				
		(approved by university)				
		<u>Windows</u>				
		1.1x2.1x7=16.17				
		<u>C.G.gate</u>				
		3.0x2.5x4=30m2				
		<u>Stair</u>				
		4.5x.9x12=48.6				
5	13.80 A	Providing and applying white cement based putty of	113.52	sqm	77.4	8786.448
		average				
		thickness 1 mm, of approved brand and manufacturer,				
		over the				
		plastered wall surface to prepare the surface even and				
		smooth				
		complete. Make company Birla putty / Equivalent				
		(approved by university)				
		Item No 1 = 5676.33=2%				
	13.78	Applying one coat of cement primer of approved brand	5676.33	sqm	26.9	152693.277
	13.70	and	3070.33	34111	20.3	132033.277
		manufacture on wall surface: company make				
		ASAIN/Equivalent First Quality (approved by university)				
		same aria item no. 1				
11		Total				364080.246
11		TOLAT				304080.246

Sl. No.	Rate Tendered	In Figure	In Words
1	Percentage below estimated cost		
2	On estimated Cost		
3	Percentage above Estimated Cost		
4	Number of Cutting / Over Writing		

Signature of Bidder Date Rubber Stamp of the Firm Address

Phone No./Mobile No. E-mail Address

Nyaya Nagar, Mithapur, Patna -1, Ph. No. – 0612-2352300, Website: www.cnlu.ac.in

Dated: - 18/05/2017

NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

NIT No. 02/2017-18 (Group D) Dated 18/05/2017

Name of Work:- Inner / Outer Painting, & Enamel Painting Work Type IV

Earnests Money: Rs. 7300/-Document Cost: Rs. 1250/-

Time of completion Work: 1 month

SI.No	SOR/DSR	ITEM DESCRIPTION		Qut. Of	Unit	Rate(₹)	Amount(₹)
1	13.74	Removing white or colour wash by scrapping	g and sand	3537.53	sqm	4.6	16272.638
		paper in and					
		preparing the surface smooth including nece	essary repair				
		scratches					
		etc. complete					
		Celling Inner Wall					
		Room - 2x12.35x3=74.10 m2					
		wall - 13.65x3=40.95					
		Kitchen - 9.16x3=27.48					
		Self - 2.7x3.0=8.10					
		W.C - 4.45x3.0=13.35					
		Varamda -6.35x3.0=19.05					
		7.38x3.0=22.14					
		16.0x3.0=48.00					
		Total= 253.17x4x2	=2025.36				
		<u>m2</u>					
		Mumpty - 13.0x3.0	=39.00 m2				
		Celing - 7.54x6.125x4x2 =	372.47 m2				
		3.0x3.0	=9.0 m2				
		outer wall					
		30.18x7.0x4	= 845.04 m2				
		3.0x7.0x4	= 84.00m2				
		parapet - 30.18x1.0 =	112.72m2				
			42.00m2				
		• • •	1091.70m2				
2	13.80A2	Providing and applying white cement based	putty of	71.0	sqm	77.4	5495.4
		average	' '		•		
		thickness 2 mm, of approved brand and mar	ufacturer.				
		over the	,				
		plastered wall surface to prepare the surface	even and				
		smooth same aria item no. 1 company make					
		putty and J.K. Wall putty.	2				
3	13.82.3	Painting with ready mixed paint of approved	brand and	85.65	sqm	40.7	3485.955
	13.02.3	manufacture	brana ana	03.03	34	10.7	3 103.333
		in all shades to give an even shade: company	, make				
		ASAIN/Equivalent First Quality (approved by					
		Windows - 7x9.5x1.352=28.35	, anniversity,				
		<u>vindows -</u> 7x3.3x1.332-28.33 <u>C.G.gate</u> - 4x2.1x2=16.80					
		Stair- 4.5x.9x10=40.5					
		<u> </u>					

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		-				
4	13.78	Applying one coat of cement primer of approved brand andmanufacture on wall surface: company make ASAIN/Equivalent First Quality (approved by university) same aria item no. 1	3537.55	sqm	26.9	95160.095
5	15.3	Demolishing R.C.C. work including stacking of steel bars and disposal of unserviceable material withing 50 metres lead: 1.2x1.2x.5=.72, 1.8x.6x.4=.432	1.15	cum	839	964.85
6	4.1.2	Providing and laying in position cement concrete of specified grade exluding the cost of centring and shuttering-all work upto plinth level. 1:1.5:3(1 Cement :1.5 coarse sand:3 graded stone aggregate 20 mm nominal size) 1.2x1.2x.075=.09 , 1.8x.6x.075=.081	.171	cum	3741.3	639.7623
7	11.72	Providing designation 100 A one brick flat soling joints filled with local sand including cost of watering, taxes, royalty all complete as per building specification and direction of E/I, 1.2x1.2=1.44, 1.8x.6=1.08	Providing designation 100 A one brick flat soling joints filled with local sand including cost of watering, taxes, royalty all complete as per building specification and direction of E/I,		253.8	639.576
8	11.37	Providing and laying Ceramic glazed floor tiles 300x300 mm (thickness sqm 799.40 to be specified by the manufacturer) of ist quality conforming to IS: 15622 of approved make in colours such as white, Ivory, Grey, Fume Red, Brown, laid on 20 mm thick Cement motar 1:4 (1 cement: 4 coarse sand) including pointing the joints with white cement and matching pigment etc., complete.			2397	
9	13.77A2	Distempering with 1st quality washable distemper (ready made) of approved manufacturer and of required shade and colour complete. As per manufacture's specifications. Two or more coats on new work Brand AISIAN	2075.0	sqm	22.9	47517.5
10	13.79.2	Finishing walls with water proofing cement paint of approved brand and manufacture and of required shade to give an even shade	1462.0 sqm 42.8		62573.6	
11	7189	U-PVC pipes (working pressure 4 kg/cm2) Single socketed ipe 100 mm dia.	18.0 m 134.23 241		2416.14	
12	7209	UPVC bend 87.50 110 mm bend	4.0 each 98.85		395.4	
13	7215	UPVC pipe clip 110 mm bend	10.0	each	32.26	322.6
14	7196	UPVC single equal Tee (with door) 75x75x75 mm	2.0	each	133.2	266.4
15	7192	UPVC coupler for UPVC drainage pipes 75 mm	6.0	each	35.38	212.28
		1				

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	1	T		1		
16	17.1.1	Providing and fixing water closet squatting pan (Indian	1.0	each	3049.3	3049.3
		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 andlevel				
		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 make company				
		Parryweare				
17	NS	PVC 100 MM Trap	2.0	each	300	600
18	NS	40 mm PVC Pipe	90.0	feet	30	2700
19	NS	40 mm ELBo	14	each	30	420
20	NS	40 mm TEE	2.0	each	30	60
21	NS	solvent 100 gm	4.0	each	50	200
22	NS	Fitting charge 5 to 19	1	5 to19	10000	10000
		Total				255788.4963

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NIT No. 02/2017-18 (Group E) Dated 18/05/2017

Name of Work:- Inner / Outer Painting, & Enamel work in Narmada

Painting Work: Type I Earnests Money: Rs. 9000/-Document Cost: Rs. 1250/-

Time of completion Work: 1 month

Sl.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	13.74	Removing white or colour wash by scrapping and sand paper in and preparing the surface smooth including necessary repair scratches etc. complete Celling Inner Wall Room 10.475x3.0x4=377.10 m2 wall - 50.95x3.20x3x4=1956.48 corridor Wall -13.77x3.20x3x2=264.38 41.0x1.5x2.x4=492 4.0x2.5x4x3=120 15x3.3x3=148.50 3.15x4.20x2=29.61 1/2x4x4=8.0 14.70x2x3.32x2=195.21 16.0x3.32x2=106.24 .2x3.3x6=23.76 Parapet 41.0x1.0x2x2=164.0 Total =4050.28 m2 outer Wall 76.175x4.6x2x2=1401.62	5451.90	sqm	4.6	25078.74
2	13.80A2	Providing and applying white cement based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth same aria item no. 1 company make Birla wall putty and J.K. Wall putty.	109.0	sqm	77.4	8436.6
3	13.82.3	Painting with ready mixed paint of approved brand and manufacture in all shades to give an even shade:Old steel work (Two coats) company make ASAIN/Equivalent First Quality (approved by university) Windows - 2x1.5x1.35x6x4=97.20, 2x.75x1.35x6x4=48.6 C.G.gate -3.0x2.4=7.2 chaukhat & Stair 5.0x.5x5x3x4=150.0	302.20	sqm	40.7	12299.54

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4	13.77A2	Distempering with 1st quality washable distemper (ready made) of approved manufacturer and of required shade and colour complete. As per manufacture's specifications. Two or more coats on new work Asian Paints Applying one coat of cement primer of approved brand 3922.0 sqm		22.9	89813.8	
5	13.78	Applying one coat of cement primer of approved brand and manufacture on wall surface: company make ASAIN/Equivalent First Quality (approved by university) same aria item no. 1		sqm	26.9	105501.8
6	13.17.2	12 mm cement plaster 1:4(1 cement: 4coarse sand) finished with a floating coat of near cement Details of cost for 10 sqm corridor-12.0x2.5=30.0 Main entrence - 8.0x12.0=96.0	126.0	sqm	145.5	18333
7	7189	U-PVC pipes (working pressure 4 kg/cm2) Single socketed ipe 100 mm dia.	60.0	m	134.23	8053.8
8	7209	UPVC bend 87.50 110 mm bend	6.0	each	98.85	593.1
9	7215	UPVC pipe clip 110 mm bend	16	each	32.26	516.16
10	NS	solvent 100 gm	3.0	each	50	150
11	NS	125 mm CP Jali	8.0	each	35	280
12	NS	Fitting charge 6 to 10	1	6 to10	2500	2500
		Total				271556.54

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NIT No. - 02/2017-18 (Group A, B, C, D, E & F)

NIT No. 02/2017-18 (Group F) Dated 18/05/2017

Name of Work: Repairing work in Girls , Boys, Narmada, Type -I, Type-IV, Basket Ball Court Leveling. Painting Work: Type I,

Type-IV, Basket Ball Court Leveling

Earnests Money: Rs. 9000/-Document Cost: Rs. 1250/-

Time of completion Work: 1 month

Sl.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	2.28	Supplying and Filling in plinth with local sand and under floors including, watering, ramming consolidating and dressing complete. 3.5x2.8=9.8 6.0x3.0=18.0 3.0x24.0=72.0 18.0x7.3=131.40 2.5x21.0=52.5 5.3x6.0=31.80 6.0x4.0x=24.0 6.0x9.0x=54.0 Total=429.90 Sauth side 2.2x24.0=52.80 North Side 1.50x36.0=54.0 Grand Total=536.70x.2=107.34	107.34	cum	204.4	21940.296
2	11.1.2	Brick on edge flooring with bricks of class designation 100A including cement slurry etc. complete in cement mortar. 1:6 (1 cement:6 coarse sand)	00A 429.90		579.3	249041.07
3	6.1.14A	·		cum	4490.6	25865.856
4	13.11.4	Cement plaster in course sand 12 mm cement plaster of mix: 1:6(1 cement: 6 coarse sand) 3.2x.3x24=23.0	er of 23.0 sqm 101.2		2327.6	
5	4.1.3			cum	3219.7	1738.638

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6	5.22	Reinforcement for R.C.C. work including straightening,	80.0	kg	54.7	4376
		cutting, bending, placing in position and binding all complete.Thermo-Mechanically Treated bars TMTC-500- 10mm dia.				
		Total				305289.46

Basket Ball Court Level work- II (Group -F)

SI.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	11.3	Cement concrete flooring 1:2:4(1 cement:2 coarse:sand:4 graded stone agregate) finished with a floating coat of neat cement including cement slurry, etc. but excluding the cost of nosing of steps etc. complete.40 mm thick with 20 mm nominal size stone aggregate. 29.3x10.3=301.79	301.79	sqm	245.7	74149.803
2	15.56	Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead.	301.79	sqm	12.8	3862.912
3	13.82.3	Centring and shuttering including strutting, propping etc. and removal or form work for Foundations, footings, bases Columns 2x29.3x.15=8.79 2x10.3x1.5=3.09	11.88	sqm	166.3	1975.644
		Total				79988.359

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		III (Group- F)				
Sl.No	SOR/DSR	ITEM DESCRIPTION	Qut. Of	Unit	Rate(₹)	Amount(₹)
1	4.1.3	Providing and laying in position cement concrete of specified grade exluding the cost of centring and shuttering-all work upto plinth level. 1:2:4(1 Cement: 2 coarse sand:4 graded stone aggregate 20 mm nominal size) Cement make Ulttratech , ACC and equivalent East Side 1/2x2.0x5.0x 5.0 =25.0 m2 150x4x1=6.0 m2 1.50x6=6.0 m2 1.50x20=3.0m2 South Side 2x1/2 x 6.0 x6.0 =36.0 m2 2x6.0x1.50=18.0 m2 Eoys Hostel West Side 1.50x6.0=9.0 m2 1.50x3.0=4.50 m2 1.50x3.0=4.50 m2 1.50x4.0=6.0 m2 Total 113.5 x .075 = 8.51	8.51	cum	3323	28278.73
2	14.1	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sqm and under including cutting the patch in proper shape and preparing and plastering the surface of the walls complete including disposal of rubbish to the dumping ground within 50 metres lead. With cement mortar 1:4(1 cement:4 coarse sand) Cement make Ulttratech , ACC and equivalent Girls Hostel Balcony 10x3.5x.3 =1050 m2 Boys Hostel Balcony 10x3.5x.3=1050 m2 65x.3=9.5 Narmada quarter 165x.3=49.5 quarter Type I 175x.3=52.5 quarter Type IV 185x.3=55.5	198.0	sqm	171	33858
3	15.2.1	Demolishing cement concrete including disposal of material within 50 metre lead: 1:3:6 or richer mix same area	8.51	cum	578.3	4921.333
		Total				67058.063
		Grand Total				452335.88

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