

GOVT OF ODISHA
OFFICE OF THE PANCHAYAT SAMITI, JAMDA
At/Po.JAMDA,Dist-Mayurbhanj, Pin-757045 (ODISHA)
E-Mail Id :-ori-jamada@nic.in
Letter No. 1399 Date- 12.08.2021

TENDER CALL NOTICE NO- 03/JAMDA/2021-22

The Block Development Officer, JAMDA invites sealed percentage rate bid tender on behalf of Governor of Odisha from registered and eligible Civil Contractors of the state P.W.D(R&B)/Water Resources/Rural Works/M.I/C.P.W.D for the following Work eventually to be drawn up in the P.W.D P1 form in conformity with the detailed Tender Call Notice.

Sl. No	Name of the work	Scheme	Amount put tender in rupees	Cost of tender paper (in Rs)	Time for completion of the work in months	Class of Contractor
1	2	3	4	5	6	7
1	Development of Infrastructure Facility at Kucheipal PUPS	OMBADC	7,75,038	6,000.00	03 months	D & C
2	Development of Infrastructure Facility at Sunamara PUPS	OMBADC	9,51,817	6,000.00	03 months	D & C
3	Development of Infrastructure Facility at Kalapani UGUPS	OMBADC	8,88,118	6,000.00	03 months	D & C
4	Development of Infrastructure Facility at Pasma PUPS	OMBADC	9,51,817	6,000.00	03 months	D & C
5	Development of Infrastructure Facility at Jarkani TOUPS	OMBADC	2,25,973	6,000.00	03 months	D & C
6	Development of Infrastructure Facility at Dundu Nodal PUPS	OMBADC	13,22,278	6,000.00	03 months	D & C
7	Development of Infrastructure Facility at Deokundi PUPS	OMBADC	11,45,992	6,000.00	03 months	D & C
8	Development of Infrastructure Facility at Jatapani PUPS	OMBADC	9,51,817	6,000.00	03 months	D & C
9	Development of Infrastructure Facility at Bhagabeda UPS	OMBADC	15,68,606	6,000.00	03 months	D & C

10	Development of Infrastructure Facility at Basantpur Badasahi PUPS	OMBADC	16,52,211	6,000.00	03 months	C & B
11	Development of Infrastructure Facility at Kudahansa PUPS	OMBADC	16,52,211	6,000.00	03 months	C & B
12	Development of Infrastructure Facility at Talagaon PUPS	OMBADC	20,43,489	6,000.00	03 months	C & B
13	Development of Infrastructure Facility at Jamda Govt UPS	OMBADC	17,70,738	6,000.00	03 months	C & B
14	Development of Infrastructure Facility at Tendra UPS	OMBADC	19,10,854	6,000.00	03 months	C & B
15	Development of Infrastructure Facility at Goda Sahi PUPS	OMBADC	25,27,706	6,000.00	03 months	C & B
16	Development of Infrastructure Facility at Gohira UPS	OMBADC	23,02,495	6,000.00	03 months	C & B
17	Development of Infrastructure Facility at Manbir UPS	OMBADC	23,02,495	6,000.00	03 months	C & B
18	Development of Infrastructure Facility at Redom PUPS	OMBADC	26,16,342	6,000.00	03 months	C & B

SALE OF TENDER PAPER.

1. The tender papers (including Tender Call Notice, Approved Tender Schedule & DTCN) will be available in the official web site <http://www.mayurbhanj.nic.in> from Dt. 16.08.2021 to 31.08.2021 up to 5.00PM and can be downloaded from the website.
2. Bidders are requested to submit the bid document along with the deposit the requisite non-refundable fees as mentioned in column-05 in shape of demand draft from any nationalized Bank payable to JAMDA drawn in favour of BDO, JAMDA or else the tender paper will be rejected.
3. The tender paper will be received by **registered post/speed post** only up to 5.00 PM till date-31.08.2021 on working day. The tenderer must superscribe the name of the work/project on the sealed envelop.
4. The tender paper shall be opened by the BDO, JAMDA/his authorised officer in presence of the tenderer or their authorize agents on the schedule date and time as mentioned below.
 - A. Date of sale of Tender Paper: Dt. 16.08.2021 to 31.08.2021 upto 05.00 PM.
 - B. Last date of receipt of Tender Paper: 31.08.2021 till 5.00 PM in working days.
 - C. Date and time of opening of Tender Paper: 01.09.2021 at 11.00 AM.

5. Documents to be attached :The Following documents should be furnished with the Tender Papers failing which the tender will be liable to rejection.
- One Declaration regarding "Bid Security Declaration".
 - Self Attested copy of Contractor Registration Certificate.
 - Self Attested copy of PAN Card/Certificate of GSTIN.
 - Joint Venture consortium agreements are not allowed to participate in tender.
 - The bidders have to produce an original affidavit in support of the authenticity of documents attached with the tender papers.
6. The SC/ST bidders willing to avail the benefits allowed by Govt. to ST/SC candidates must furnish the XEROX COPY OF CASTE CERTIFICATE .
7. The authority will not be responsible for any postal delay even if despatched before due date.
8. If the rate quoted by the bidder is more less than (14.99% Less) of the tendered amount, then such a bid shall be rejected and the tender shall be finalized basing on merits of rest bids. But if more than one bid is quoted at 14.99% (Decimal up to two numbers will be taken for practical purpose) less than the estimated cost, the tendered accepting authorities will finalize the tender through a transparent lottery system where all bidders/authorized representatives, the concerned Block Development Officer and the tender committee will remain present.
9. Additional Performance Security Deposit :The affidavit in lieu of APS will be submitted by the successful bidder for the cost of less quoted in percentage of the amount put to tender before the signing of the agreement of the contract.(Vide Works Department Letter No.-14459/W Date-20.09,2018, Govt. Of Odisha,Works Department.)

As per office Memorandum No 4559 dated 05.04.2021 of works Deptt. Govt. Of Odisha modification to APS will be followed as detailed below :-

Sl. No.	Range Of Difference between the estimated cost put to tender and Bid Amount	Additional Performance Security to be deposited by the Successful Bidder
1	Below 5%	No Additional Performance Security
2	From 5% and above and below 10%	50% of (Difference between estimated cost put to tender and Bid Amount)
3	From 10% and above	150% of (Difference between estimated cost put to tender and Bid Amount)

11. The Authority reserves the right to reject any all tenders without assigning any reason thereof.


 Block Development Officer
 JAMDA

BILL OF QUANTITY (BOQ)

Kucheipal PUPS

Amount put to Tender	:	Rs.	7,75,038.25
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

<u>SI No</u>	<u>ITEM OF WORK</u>	<u>Quantity</u>	<u>Unit</u>	<u>Rate</u>	<u>Amount</u>
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
1	Earth work in Ordinary Soil in foundation including initial lead and 1.5 m. initial lift including rough dressing etc including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.	40.01	One cum	182.77	7312.63
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	38.89	One cum	Rs. 367.92	14308.41
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	6.07	One cum	Rs. 4,154.01	25214.84
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.41	One cum	Rs. 3,821.08	32135.28
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	13.71	One cum	Rs. 4,167.24	57132.86
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) Grade Beam	3.59	One cum	Rs. 5,080.92	18240.50
	b) column base inclind portion	5.82	One cum	Rs. 4,777.56	27805.40
	c) Column up to Grad beam	0.43	One cum	Rs. 4,777.56	2054.35

7	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	8.33	One Qntl	Rs.	7,347.70	61206.34
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.					0.00
	a) In Column	2.04	One cum	Rs.	11,347.08	23148.04
	b) Lintel Bend	0.98	One cum	Rs.	7,998.15	7838.19
	c) Lintel Beam	1.06	One cum	Rs.	11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs.	725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs.	11,347.08	21332.51
	f) In roof Slab	8.72	One cum	Rs.	7,578.42	66083.82
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	27.23	One cum	Rs.	4,200.24	114372.54
10	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	15.27	One Qntl	Rs.	7,347.70	112199.38
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	129.15	One Sqmt	Rs.	125.35	16188.95

12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	112.08	One Sqmt	Rs.	182.20	20420.98
13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	78.10	One Sqmt	Rs.	212.25	16576.73
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs.	5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including	54.05	One Sqmt	Rs.	954.98	51616.67
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	3.24	One Sqmt	Rs.	1,028.98	3333.90
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	287.77	One Sqmt	Rs.	33.73	9706.48
18	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	20.90	One Sqmt	Rs.	210.93	4408.44
19	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	21.03	One Sqmt	Rs.	80.67	1696.64
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	294.00	One kg	Rs.	131.75	38734.50
Total					Rs.	7,75,038.25

(Rupees Seven Lakhs Seventy Five Thousand Nine Thirty Eighty) Only

TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Development Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Sunamara PUPS

Amount put to Tender	:	Rs.	9,51,817.05
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including initial lead and 1.5 m. initial lift including rough dressing etc including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.	46.19	One cum	182.77	8442.15
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	50.08	One cum	Rs. 367.92	18425.43
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.01	One cum	Rs. 4,154.01	33273.62
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.62	One cum	Rs. 3,821.08	32937.71
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	12.65	One cum	Rs. 4,167.24	52715.59
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) Grade Beam	3.54	One cum	Rs. 5,080.92	17986.46
	b) column base inclind portion	7.94	One cum	Rs. 4,777.56	37933.83
	c) Column up to Grad beam	0.59	One cum	Rs. 4,777.56	2818.76
7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	9.96	One Qntl	Rs. 7,347.70	73183.09

8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) In Column	2.74	One cum	Rs. 11,347.08	31091.00
	b) Lintel Bend	1.72	One cum	Rs. 7,998.15	13756.82
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.51
	f) In roof Slab	12.15	One cum	Rs. 7,578.42	92077.80
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	27.36	One cum	Rs. 4,200.24	114918.57
10	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	17.57	One Qntl	Rs. 7,347.70	129099.09
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	176.11	One Sqmt	Rs. 125.35	22075.39
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer in-charge.	156.96	One Sqmt	Rs. 182.20	28598.11
13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	94.76	One Sqmt	Rs. 212.25	20112.81
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	66.60	One Sqmt	Rs. 954.98	63601.67

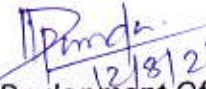
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	6.59	One Sqmt	Rs. 1,028.98	6780.98
17	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	5.02	One Sqmt	Rs. 289.53	1453.44
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	427.83	One Sqmt	Rs. 33.73	14430.71
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	33.34	One Sqmt	Rs. 210.93	7032.41
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	651.00	One kg	Rs. 131.75	85769.25
Total					Rs. 9,51,817.05

(Rupees Nine Lakh Fifty One Thousand Eight Hundred Seventeen) Only

TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Development Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Kalapani UGUPS

Amount put to Tender	:	Rs.	8,85,118.91
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	75.28	One cum	182.77	13758.35
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	18.82	One cum	Rs. 367.92	6924.13
3	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	18.82	One cum	Rs. 3,821.08	71910.83
4	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	58.81	One cum	Rs. 4,167.24	245079.22
5	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Plinth Bend	7.81	One cum	Rs. 5,080.92	39682.43

6	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	6.25	One Qntl	Rs. 7,347.70	45908.98
7	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	70.21	One cum	Rs. 4,200.24	294899.04
8	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	349.67	One Sqmt	Rs. 125.35	43831.59
9	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	349.67	One Sqmt	Rs. 182.20	63710.92
10	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	287.77	One Sqmt	Rs. 33.73	9707.70
Total					Rs. 8,85,118.91

(Rupees Eight Lakh Eighty Five Thousand One Hundred Eighteen) Only

TOTAL 10 (Ten) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


12/5/21
Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Pasna PUPS

Amount put to Tender	:	Rs.	9,51,817.05
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	46.19	One cum	182.77	8442.15
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	50.08	One cum	Rs. 367.92	18425.43
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.01	One cum	Rs. 4,154.01	33273.62
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.62	One cum	Rs. 3,821.08	32937.71
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	12.65	One cum	Rs. 4,167.24	52715.59
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	3.54	One cum	Rs. 5,080.92	17986.46
	b) column base inclind portion	7.94	One cum	Rs. 4,777.56	37933.83
	c) Column up to Grad beam	0.59	One cum	Rs. 4,777.56	2818.76

7	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	9.96	One Qntl	Rs. 7,347.70	73183.09
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	2.74	One cum	Rs. 11,347.08	31091.00
	b) Lintel Bend	1.72	One cum	Rs. 7,998.15	13756.82
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.51
	f) In roof Slab	12.15	One cum	Rs. 7,578.42	92077.80
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	27.36	One cum	Rs. 4,200.24	114918.57
10	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of	17.57	One Qntl	Rs. 7,347.70	129099.09
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	176.11	One Sqmt	Rs. 125.35	22075.39
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	156.96	One Sqmt	Rs. 182.20	28598.11

13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	94.76	One Sqmt	Rs. 212.25	20112.81
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	66.60	One Sqmt	Rs. 954.98	63601.67
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	6.59	One Sqmt	Rs. 1,028.98	6780.98
17	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	5.02	One Sqmt	Rs. 289.53	1453.44
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	427.83	One Sqmt	Rs. 33.73	14430.71
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	33.34	One Sqmt	Rs. 210.93	7032.41
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	651.00	One kg	Rs. 131.75	85769.25
Total					Rs. 9,51,817.05

(Rupees Nine Lakhs Fifty One Thousand Eight Hundred Seventeen) Only

TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

JARKANI TOUPS

Amount put to Tender

: Rs.

2,25,973.90

Class of Contractor

: D' & C' class only

Cost of Tender Paper

: Rs.

6,000.00

Date required for completion

: 3(Three) Calender Month


SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all meterials, etc completed as per the direction of the Engineer-in-charge.	12.41	One cum	182.77	2268.89
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	12.75	One cum	Rs. 367.92	4691.44
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingeener-in-charge.	1.94	One cum	Rs. 4,154.01	8054.85
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingeener-in-charge.	1.77	One cum	Rs. 3,821.08	6754.47
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all meterials etc complete as per direction of the Engineer-in-charge.	3.80	One cum	Rs. 4,167.24	15855.72
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	0.60	One cum	Rs. 5,080.92	3043.31
	b) column base inclind portion	2.12	One cum	Rs. 4,777.56	10107.92
	c) Column up to Grad beam	0.16	One cum	Rs. 4,777.56	764.40
7	Cutting, straightening coiled or bent up M.S. rods and Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	2.15	One Qntl	Rs. 7,347.70	15819.4

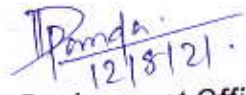
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	0.70	One cum	Rs. 11,347.08	7963.96
	b) Lintel Bend	0.74	One cum	Rs. 7,998.15	5917.86
	f) In roof Slab	3.43	One cum	Rs. 7,578.42	15044.62
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	11.00	One cum	Rs. 4,200.24	46199.30
10	Cutting, straightening coiled or bent up M.S. rods and Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and	2.30	One Qntl	Rs. 7,347.70	16899.71
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	57.48	One Sqmt	Rs. 125.35	7205.27
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	65.92	One Sqmt	Rs. 182.20	12010.61
13	6mm thick plaster with cement mortar (1:4)for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	16.66	One Sqmt	Rs. 212.25	3535.98
14	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including	12.55	One Sqmt	Rs. 954.98	11988.47
15	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	3.35	One Sqmt	Rs. 1,028.98	3449.49
16	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	140.06	One Sqmt	Rs. 33.73	4724.67
17	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	5.02	One Sqmt	Rs. 289.53	1452.45
18	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	12.44	One Sqmt	Rs. 210.93	2623.38

19	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	357.00	One kg	Rs. 131.75	19597.65
Total					Rs. 2,25,973.90

(Rupees Two Lakh Twenty Five Thousand Nine Hundred Seventy Three) Only
TOTAL 19 (Nineteen) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Development Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Dundu Nodal UPS

Amount put to Tender : Rs. 13,22,278.79
Class of Contractor : D' & C' class only
Cost of Tender Paper : Rs. 6,000.00
Date required for completion : 3(Three) Calender Month

<u>SI No</u>	<u>ITEM OF WORK</u>	<u>Quantity</u>	<u>Unit</u>	<u>Rate</u>	<u>Amount</u>
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
1	Earth work in Ordinary Soil in foundation including initial lead and 1.5 m. initial lift including rough dressing etc including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.	56.73	One cum	182.77	10368.00
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	67.86	One cum	Rs. 367.92	24967.26
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.32	One cum	Rs. 4,154.01	34579.34
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	14.83	One cum	Rs. 3,821.08	56680.88
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	11.74	One cum	Rs. 4,167.24	48929.92
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	5.20	One cum	Rs. 5,080.92	26435.06
	b) column base inclind portion	9.52	One cum	Rs. 4,777.56	45485.64
	c) Column up to Grad beam	1.24	One cum	Rs. 4,777.56	5924.17


7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	14.36	One Qntl	Rs. 7,347.70	105545.67
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	3.98	One cum	Rs. 11,347.08	45154.71
	b) Lintel Bend	1.82	One cum	Rs. 7,998.15	14559.81
	c) Lintel Beam	1.64	One cum	Rs. 11,347.08	18614.56
	d) In Chajja	12.94	One Sqm	Rs. 725.91	9391.25
	e) In roof wall Beam and roof beam	5.64	One cum	Rs. 11,347.08	64016.53
	f) In roof Slab	18.06	One cum	Rs. 7,578.42	136849.66
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	28.11	One cum	Rs. 4,200.24	118066.60
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as	31.14	One Qntl	Rs. 7,347.70	228807.42
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	167.33	One Sqmt	Rs. 125.35	20975.67
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	167.40	One Sqmt	Rs. 182.20	30500.55
13	6mm thick plaster with cement mortar (1:4)for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	156.17	One Sqmt	Rs. 212.25	33147.30

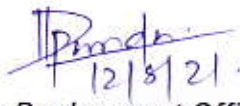
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete.including cost conveyance of all material and labour etc complete as per the specification.	0.89	One cum	Rs. 5,520.15	4891.64
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast.	117.79	One Sqmt	Rs. 954.98	106757.21
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	17.98	One Sqmt	Rs. 1,028.98	18498.42
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer.in.charge	167.33	One Sqmt	Rs. 33.73	5644.77
18	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty including cost of paint(per one Sq. Mtr)(for in side)	323.57	One Sqmt	Rs. 65.52	21200.28
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	41.81	One Sqmt	Rs. 210.93	8818.09
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	588.00	One kg	Rs. 131.75	77468.38
Total					Rs. 13,22,278.79

(Rupees Thirteen Lakh Twenty Two Thousand Two Hundred Seventy Eight) Only

TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Deokundi PUPS

Amount put to Tender	:	Rs.	11,45,992.81
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including initial lead and 1.5 m. initial lift including rough dressing etc including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.	65.25	One cum	182.77	11925.74
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	45.34	One cum	Rs. 367.92	16681.49
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	6.07	One cum	Rs. 4,154.01	25214.84
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	14.86	One cum	Rs. 3,821.08	56781.25
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer in-charge.	33.88	One cum	Rs. 4,167.24	141186.09
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) Grade Beam	6.26	One cum	Rs. 5,080.92	31806.56
	b) column base inclind portion	5.82	One cum	Rs. 4,777.56	27805.40
	c) Column up to Grad beam	0.43	One cum	Rs. 4,777.56	2054.35

7	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	10.47	One Qntl	Rs. 7,347.70	76930.42
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) In Column	2.04	One cum	Rs. 11,347.08	23148.04
	b) Lintel Bend	0.98	One cum	Rs. 7,998.15	7838.19
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.51
	f) In roof Slab	8.72	One cum	Rs. 7,578.42	66083.82
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer in-charge.	63.66	One cum	Rs. 4,200.24	267387.28


10	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved coefficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	15.27	One Qntl	Rs. 7,347.70	112199.38
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	267.44	One Sqmt	Rs. 125.35	33523.60
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	239.85	One Sqmt	Rs. 182.20	43700.67
13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	78.10	One Sqmt	Rs. 212.25	16576.73
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	54.05	One Sqmt	Rs. 954.98	51616.67

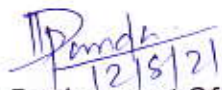
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	3.24	One Sqmt	Rs. 1,028.98	3333.90
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	585.38	One Sqmt	Rs. 33.73	19744.87
18	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	20.90	One Sqmt	Rs. 210.93	4408.44
19	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	297.61	One Sqmt	Rs. 80.67	24008.20
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	294.00	One kg	Rs. 131.75	38734.50
Total					Rs. 11,45,992.81

(Rupees Eleven Lakhs Fourty Five Thousand Nine Hundred Ninety Two) Only

TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Jatapani PUPS

Amount put to Tender	:	Rs.	9,51,817.05
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

<u>SI No</u>	<u>ITEM OF WORK</u>	<u>Quantity</u>	<u>Unit</u>	<u>Rate</u>	<u>Amount</u>
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	46.19	One cum	182.77	8442.15
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	50.08	One cum	Rs. 367.92	18425.43
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingeener-in-charge.	8.01	One cum	Rs. 4,154.01	33273.62
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingeener-in-charge.	8.62	One cum	Rs. 3,821.08	32937.71
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	12.65	One cum	Rs. 4,167.24	52715.59
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	3.54	One cum	Rs. 5,080.92	17986.46
	b) column base inclind portion	7.94	One cum	Rs. 4,777.56	37933.83
	c) Column up to Grad beam	0.59	One cum	Rs. 4,777.56	2818.76

7	rods and Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of	9.96	One Qntl	Rs. 7,347.70	73183.09
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	2.74	One cum	Rs. 11,347.08	31091.00
	b) Lintel Bend	1.72	One cum	Rs. 7,998.15	13756.82
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.51
	f) In roof Slab	12.15	One cum	Rs. 7,578.42	92077.80
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	27.36	One cum	Rs. 4,200.24	114918.57
10	Cutting, straightening coiled or bent up M.S. rods and Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes	17.57	One Qntl	Rs. 7,347.70	129099.09
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	176.11	One Sqmt	Rs. 125.35	22075.39
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	156.96	One Sqmt	Rs. 182.20	28598.11
13	6mm thick plaster with cement mortar (1:4)for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	94.76	One Sqmt	Rs. 212.25	20112.81
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete.including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53

15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including	66.60	One Sqmt	Rs. 954.98	63601.67
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	6.59	One Sqmt	Rs. 1,028.98	6780.98
17	25mm AS flooring in cc(1:2.4) including punning using 12-20mm HG Chips (per one Sqmt)	5.02	One Sqmt	Rs. 289.53	1453.44
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	427.83	One Sqmt	Rs. 33.73	14430.71
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	33.34	One Sqmt	Rs. 210.93	7032.41
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	651.00	One kg	Rs. 131.75	85769.25
Total					Rs. 9,51,817.05

(Rupees Nine Lakhs Fifty One Thousand Eight Hundred Seventeen) Only
TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Development Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Bhagabeda UPS

Amount put to Tender	:	Rs.	1,568,606.69
Class of Contractor	:	D' & C' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	98.83	One cum	182.77	18063.16
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	63.24	One cum	Rs. 367.92	23267.26
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	8.01	One cum	Rs. 4,154.01	33273.62
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	21.78	One cum	Rs. 3,821.08	83223.12
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	53.77	One cum	Rs. 4,167.24	224072.49
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting				
	a) Grade Beam	9.00	One cum	Rs. 5,080.92	45728.28
	b) column base inclind portion	7.94	One cum	Rs. 4,777.56	37933.83
	c) Column up to Grad beam.	0.59	One cum	Rs. 4,777.56	2818.76

7	rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be	14.33	One Qntl	Rs. 7,347.70	105292.54
8	R.C.C work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying				
	a) In Column	2.74	One cum	Rs. 11,347.08	31091.00
	b) Lintel Bend	1.72	One cum	Rs. 7,998.15	13756.82
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.51
	f) In roof Slab	12.15	One cum	Rs. 7,578.42	92077.80
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge	76.45	One cum	Rs. 4,200.24	321108.35
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms	17.57	One Qntl	Rs. 7,347.70	129099.09
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge	420.61	One Sqmt	Rs. 125.35	52723.46
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge	401.46	One Sqmt	Rs. 182.20	73146.01
13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost, conveyance and royalty etc complete as per direction of engineer in charge.	94.76	One Sqmt	Rs. 212.25	20112.81
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost, conveyance of all material and labour etc complete as per the specification	0.87	One cum	Rs. 5,520.15	4802.53


15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and	66.60	One Sqmt	Rs. 954.98	63601.67
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	6.59	One Sqmt	Rs. 1,028.98	6780.98
17	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	5.02	One Sqmt	Rs. 289.53	1452.45
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	427.83	One Sqmt	Rs. 33.73	14430.71
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	33.34	One Sqmt	Rs. 210.93	7032.41
20	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge	489.01	One Sqmt	Rs. 80.67	39448.44
21	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	651.00	One kg	Rs. 131.75	85769.25
Total					Rs. 1,568,606.69

(Rupees Fifteen Lakhs Sixty Eight Thousand Six Hundred Six) Only

TOTAL 21 (Twentyone) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Basantpur Badasahi PUPS

Amount put to Tender	:	Rs.	16,52,211.95
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

<u>Sl No</u>	<u>ITEM OF WORK</u>	<u>Quantity</u>	<u>Unit</u>	<u>Rate</u>	<u>Amount</u>
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	98.77	One cum	182.77	18052.19
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	65.04	One cum	Rs. 367.92	23929.52
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	9.22	One cum	Rs. 4,154.01	38299.97
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	21.76	One cum	Rs. 3,821.08	83146.70
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	50.53	One cum	Rs. 4,167.24	210570.64
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	8.82	One cum	Rs. 5,080.92	44813.7
	b) column base inclind portion	8.99	One cum	Rs. 4,777.56	42950.26
	c) Column up to Grad beam	0.66	One cum	Rs. 4,777.56	3153.19


7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	15.01	One Qntl	Rs. 7,347.70	110288.98
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	3.09	One cum	Rs. 11,347.08	35062.48
	b) Lintel Bend	2.30	One cum	Rs. 7,998.15	18395.75
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.90
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.44
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.51
	f) In roof Slab	12.95	One cum	Rs. 7,578.42	98140.54
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	78.07	One cum	Rs. 4,200.24	327912.74
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	20.55	One Qntl	Rs. 7,347.70	150995.2
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	420.54	One Sqmt	Rs. 125.35	52714.6
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	395.90	One Sqmt	Rs. 182.20	72132.9
13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	111.86	One Sqmt	Rs. 212.25	23742.

14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete.including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	81.02	One Sqmt	Rs. 954.98	77372.48
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	33.67	One Sqmt	Rs. 1,028.98	34645.76
17	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	9.72	One Sqmt	Rs. 289.53	2814.23
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	312.64	One Sqmt	Rs. 33.73	10545.35
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	45.77	One Sqmt	Rs. 210.93	9654.27
20	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	419.07	One Sqmt	Rs. 80.67	33806.38
21	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	651.00	One kg	Rs. 131.75	85769.25
Total					Rs. 16,52,211.95

(Rupees Sixteen Lakhs Fifty Two Thousand Two Hundred Eleven) Only

TOTAL 21 (Twentyone) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Development Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Kudahansa PUPS

Amount put to Tender	:	Rs.	16,52,211.95
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	98.77	One cum	182.77	18052.1
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	65.04	One cum	Rs. 367.92	23929.5
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	9.22	One cum	Rs. 4,154.01	38299.9
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	21.76	One cum	Rs. 3,821.08	83146.
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	50.53	One cum	Rs. 4,167.24	210570.
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	8.82	One cum	Rs. 5,080.92	44813
	b) column base inclind portion	8.99	One cum	Rs. 4,777.56	42950
	c) Column up to Grad beam	0.66	One cum	Rs. 4,777.56	3153


7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards	15.01	One Qntl	Rs. 7,347.70	110288.98
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	3.09	One cum	Rs. 11,347.08	35062.48
	b) Lintel Bend	2.30	One cum	Rs. 7,998.15	18395.75
	c) Lintel Beam	1.06	One cum	Rs. 11,347.08	12027.98
	d) In Chajja	7.08	One Sqm	Rs. 725.91	5139.41
	e) In roof wall Beam and roof beam	1.88	One cum	Rs. 11,347.08	21332.58
	f) In roof Slab	12.95	One cum	Rs. 7,578.42	98140.52
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	78.07	One cum	Rs. 4,200.24	327912.74
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods	20.55	One Qntl	Rs. 7,347.70	150995.20
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	420.54	One Sqmt	Rs. 125.35	52714.35
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	395.90	One Sqmt	Rs. 182.20	72132.20
13	6mm thick plaster with cement mortar (1.4)for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	111.86	One Sqmt	Rs. 212.25	23742.25
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.15

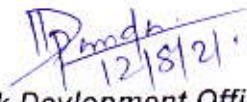
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of	81.02	One Sqmt	Rs. 954.98	77372.
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	33.67	One Sqmt	Rs. 1,028.98	34645.
17	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	9.72	One Sqmt	Rs. 289.53	2814.
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	312.64	One Sqmt	Rs. 33.73	10545.
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	45.77	One Sqmt	Rs. 210.93	9654.
20	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	419.07	One Sqmt	Rs. 80.67	33806.
21	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	651.00	One kg	Rs. 131.75	85769.
Total					Rs. 16,52,211.9

(Rupees Sixteen Lakhs Fifty Two Thousand Two Hundred Eleven) Only

TOTAL 19 (Nineteen) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Talagaon PUPS

Amount put to Tender	:	Rs.	20,43,498.16
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

<u>SI No</u>	<u>ITEM OF WORK</u>	<u>Quantity</u>	<u>Unit</u>	<u>Rate</u>	<u>Amount</u>
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
1	Earth work in Ordinary Soil in foundation including initial lead and 1.5 m. initial lift including rough dressing etc including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.	72.71	One cum	182.77	13289.21
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	79.97	One cum	Rs. 367.92	29422.56
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	14.64	One cum	Rs. 4,154.01	60814.71
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	15.41	One cum	Rs. 3,821.08	58882.84
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	18.98	One cum	Rs. 4,167.24	79094.22
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	6.32	One cum	Rs. 5,080.92	32111.41
	b) column base inclind portion	13.79	One cum	Rs. 4,777.56	65882.55
	c) Column up to Grad beam	1.20	One cum	Rs. 4,777.56	5733.07

7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	17.34	One Qntl	Rs. 7,347.70	127409.12
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	7.97	One cum	Rs. 11,347.08	90436.23
	b) Lintel Bend	13.10	One cum	Rs. 7,998.15	104775.77
	c) Lintel Beam	2.12	One cum	Rs. 11,347.08	24055.81
	d) In Chajja	18.09	One Sqm	Rs. 725.91	13131.71
	e) In roof wall Beam and roof beam	5.55	One cum	Rs. 11,347.08	62976.29
	f) In roof Slab	21.01	One cum	Rs. 7,578.42	159222.60
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	44.06	One cum	Rs. 4,200.24	185062.57
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per	35.90	One Qntl	Rs. 7,347.70	263782.43
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	301.99	One Sqmt	Rs. 125.35	37854.45
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	259.71	One Sqmt	Rs. 182.20	47319.16

13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.01	One Sqmt	Rs. 212.25	40117.37
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast	133.86	One Sqmt	Rs. 954.98	127833.62
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing	203.59	One Sqmt	Rs. 1,028.98	209490.04
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all meterials etc complete as per direction of the Engineer-in-charge.	553.71	One Sqmt	Rs. 33.73	18676.64
18	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty inclduing cost of paint(per one Sq. Mtr)(for in side)	197.00	One Sqmt	Rs. 66.18	13037.54
19	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	72.64	One Sqmt	Rs. 210.93	15321.96
20	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	1161.00	One kg	Rs. 131.75	152961.75
Total					Rs. 20,43,498.16

(Rupees Twenty Lakhs Fourty Three Thousand Four Hundred Ninety Eight) Only

TOTAL 20 (Twenty) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Jamada Govt UPS

Amount put to Tender	:	Rs.	17,70,738.92
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all meterials, etc completed as per the direction of the Engineer-in-charge.	76.61	One cum	182.77	14002.01
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	84.29	One cum	Rs. 367.92	31011.98
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	11.47	One cum	Rs. 4,154.01	47646.49
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	18.46	One cum	Rs. 3,821.08	70537.14
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all meterials etc complete as per direction of the Engineer-in-charge.	18.18	One cum	Rs. 4,167.24	75760.42
6	R.C.C work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) Grade Beam	6.40	One cum	Rs. 5,080.92	32517.89
	b) column base inclind portion	12.69	One cum	Rs. 4,777.56	60627.24
	c) Column up to Grad beam	1.47	One cum	Rs. 4,777.56	7023.00


7	rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the	17.82	One Qntl	Rs. 7,347.70	130936.01
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				0.00
	a) In Column	5.03	One cum	Rs. 11,347.08	57075.81
	b) Lintel Bend	3.14	One cum	Rs. 7,998.15	25114.19
	c) Lintel Beam	1.64	One cum	Rs. 11,347.08	18609.27
	d) In Chajja	12.94	One Sqm	Rs. 725.91	9393.28
	e) In roof wall Beam and roof beam	5.64	One cum	Rs. 11,347.08	63997.53
	f) In roof Slab	22.29	One cum	Rs. 7,578.42	168922.98
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	47.75	One cum	Rs. 4,200.24	200561.4
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	36.42	One Qntl	Rs. 7,347.70	267603.2
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	259.70	One Sqmt	Rs. 125.35	32553.4
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	262.72	One Sqmt	Rs. 182.20	47867.2


13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.93	One Sqmt	Rs. 212.25	40312.64
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete.including cost conveyance of all material and labour etc complete as per the specification.	0.89	One cum	Rs. 5,520.15	4912.93
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	144.76	One Sqmt	Rs. 954.98	138242.90
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	48.41	One Sqmt	Rs. 1,028.98	49812.92
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	388.78	One Sqmt	Rs. 33.73	13113.55
18	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	9.72	One Sqmt	Rs. 289.53	2814.23
19	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty including cost of paint(per one Sq. Mtr)(for in side)	323.57	One Sqmt	Rs. 65.52	21200.31
20	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	66.68	One Sqmt	Rs. 210.93	14064.81
21	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	945.00	One kg	Rs. 131.75	124503.75
Total					Rs. 17,70,738.92

(Rupees Seventeen Lakh Seventy Thousand Seven Hundred Thirty Eight) Only

TOTAL 21 (Twentyone) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Tendra UPS

Amount put to Tender	:	Rs.	19,10,854.22
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	86.8	One cum	182.77	15864.44
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	86.84	One cum	Rs. 367.92	31950.17
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	11.47	One cum	Rs. 4,154.01	47646.49
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	19.59	One cum	Rs. 3,821.08	74854.96
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	26.14	One cum	Rs. 4,167.24	108931.65
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	7.46	One cum	Rs. 5,080.92	37903.66
	b) column base inclind portion	12.69	One cum	Rs. 4,777.56	60627.24
	c) Column up to Grad beam	1.47	One cum	Rs. 4,777.56	7023.01


7	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	18.67	One Qntl	Rs. 7,347.70	137181.56
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	5.03	One cum	Rs. 11,347.08	57075.81
	b) Lintel Bend	3.14	One cum	Rs. 7,998.15	25114.19
	c) Lintel Beam	1.64	One cum	Rs. 11,347.08	18609.21
	d) In Chajja	12.94	One Sqm	Rs. 725.91	9393.28
	e) In roof wall Beam and roof beam	5.64	One cum	Rs. 11,347.08	63997.53
	f) In roof Slab	22.29	One cum	Rs. 7,578.42	168922.98
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	65.33	One cum	Rs. 4,200.24	274401.68
10	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	36.42	One Qntl	Rs. 7,347.70	267603.23
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	307.02	One Sqmt	Rs. 125.35	38484.96
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	267.04	One Sqmt	Rs. 182.20	48654.69

13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.93	One Sqmt	Rs. 212.25	40312.64
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete.including cost conveyance of all material and labour etc complete as per the specification.	0.89	One cum	Rs. 5,520.15	4912.93
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	144.76	One Sqmt	Rs. 954.98	138242.90
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	48.41	One Sqmt	Rs. 1,028.98	49812.92
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	388.78	One Sqmt	Rs. 33.73	13113.55
18	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	9.72	One Sqmt	Rs. 289.53	2814.23
19	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty including cost of paint(per one Sq. Mtr)(for in side)	323.57	One Sqmt	Rs. 65.52	21200.31
20	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	66.68	One Sqmt	Rs. 210.93	14064.81
21	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	94.65	One Sqmt	Rs. 80.67	7635.42
22	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	945.00	One kg	Rs. 131.75	124503.75
Total					Rs. 19,10,854.22

(Rupees Nineteen Lakh Ten Thousand Eight Hundred Fifty Four) Only

TOTAL 22 (Twenty Two) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Gada Sahi PUPS

Amount put to Tender	:	Rs.	25,27,706.85
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including initial lead and 1.5 m. initial lift including rough dressing etc including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.	114.03	One cum	182.77	20841.26
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	90.30	One cum	Rs. 367.92	33223.18
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	14.64	One cum	Rs. 4,154.01	60814.71
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	25.74	One cum	Rs. 3,821.08	98354.60
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	51.26	One cum	Rs. 4,167.24	213612.72
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	10.61	One cum	Rs. 5,080.92	53908.56
	b) column base inclind portion	13.79	One cum	Rs. 4,777.56	65882.55
	c) Column up to Grad beam	1.20	One cum	Rs. 4,777.56	5733.07

7	Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	20.77	One Qntl	Rs. 7,347.70	152611.73
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	7.97	One cum	Rs. 11,347.08	90436.23
	b) Lintel Bend	13.10	One cum	Rs. 7,998.15	104775.77
	c) Lintel Beam	2.12	One cum	Rs. 11,347.08	24055.81
	d) In Chajja	18.09	One Sqm	Rs. 725.91	13131.71
	e) In roof wall Beam and roof beam	5.55	One cum	Rs. 11,347.08	62976.29
	f) In roof Slab	21.01	One cum	Rs. 7,578.42	159222.60
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	82.60	One cum	Rs. 4,200.24	346939.82
10	Cutting, straightening coiled or bent up M.S. rods and Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	35.90	One Qntl	Rs. 7,347.70	263782.43
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	493.91	One Sqm	Rs. 125.35	61911.62
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	451.63	One Sqm	Rs. 182.20	82286.99

13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.01	One Sqm	Rs. 212.25	40117.37
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	133.86	One Sqm	Rs. 954.98	127833.62
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	203.59	One Sqm	Rs. 1,028.98	209490.04
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	553.71	One Sqm	Rs. 33.73	18676.64
18	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	383.84	One Sqm	Rs. 80.67	30963.75
19	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty inclduing cost of paint(per one Sq. Mtr)(for in side)	197.00	One Sqm	Rs. 66.18	13037.54
20	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	72.64	One Sqm	Rs. 210.93	15321.96
21	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	1161.00	One kg	Rs. 131.75	152961.75
Total					Rs. 25,27,706.85

(Rupees Twenty Five Lakhs Twenty Seven Thousand Seven Hundred Six) Only

TOTAL 21 (Twentyone) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.

(Signature)
Assistant Executive Engineer
Jamda Block

(Signature)
Block Development Officer
Jamada Block

BILL OF QUANTITY (BOQ)

Gohira UPS

Amount put to Tender	:	Rs.	23,02,495.28
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

<u>SI No</u>	<u>ITEM OF WORK</u>	<u>Quantity</u>	<u>Unit</u>	<u>Rate</u>	<u>Amount</u>
<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all meterials, etc completed as per the direction of the Engineer-in-charge.	121.72	One cum	182.77	22246.76
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	95.57	One cum	Rs. 367.92	35162.11
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	11.47	One cum	Rs. 4,154.01	47646.49
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of engineer-in-charge.	29.74	One cum	Rs. 3,821.08	113638.92
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all meterials etc complete as per direction of the Engineer-in-charge.	53.42	One cum	Rs. 4,167.24	222613.96
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	11.08	One cum	Rs. 5,080.92	56296.59
	b) column base inclind portion	12.69	One cum	Rs. 4,777.56	60627.24
	c) Column up to Grad beam	1.47	One cum	Rs. 4,777.56	7023.01

7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	21.56	One Qntl	Rs. 7,347.70	158416.41
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) In Column	5.03	One cum	Rs. 11,347.08	57075.81
	b) Lintel Bend	3.14	One cum	Rs. 7,998.15	25114.19
	c) Lintel Beam	1.64	One cum	Rs. 11,347.08	18609.21
	d) In Chajja	12.94	One Sqm	Rs. 725.91	9393.28
	e) In roof wall Beam and roof beam	5.64	One cum	Rs. 11,347.08	63997.53
	f) In roof Slab	22.29	One cum	Rs. 7,578.42	168922.98
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	89.82	One cum	Rs. 4,200.24	377265.56
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	36.42	One Qntl	Rs. 7,347.70	267603.23
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	469.24	One Sqmt	Rs. 125.35	58819.23
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	472.26	One Sqmt	Rs. 182.20	86045.77

13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.93	One Sqmt	Rs. 212.25	40312.64
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.89	One cum	Rs. 5,520.15	4912.93
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	144.76	One Sqmt	Rs. 954.98	138242.90
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	48.41	One Sqmt	Rs. 1,028.98	49812.92
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	483.43	One Sqmt	Rs. 33.73	16306.09
18	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	9.72	One Sqmt	Rs. 289.53	2814.23
19	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty inclduing cost of paint(per one Sq. Mtr)(for in side)	323.57	One Sqmt	Rs. 65.52	21200.31
20	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	66.68	One Sqmt	Rs. 210.93	14064.81
21	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	419.07	One Sqmt	Rs. 80.67	33806.38

22	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	945.00	One kg	Rs.	131.75	124503.75
Total						Rs.23,02,495.28

(Rupees Twenty Three Lakh Two Thousand Four Hundred Ninety Five) Only

TOTAL 22 (Twenty Two) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Development Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Manbir UPS

Amount put to Tender	:	Rs.	23,02,495.28
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	121.72	One cum	182.77	22246.76
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	95.57	One cum	Rs. 367.92	35162.11
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	11.47	One cum	Rs. 4,154.01	47646.49
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	29.74	One cum	Rs. 3,821.08	113638.92
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	53.42	One cum	Rs. 4,167.24	222613.96
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	11.08	One cum	Rs. 5,080.92	56296.59
	b) column base inclind portion	12.69	One cum	Rs. 4,777.56	60627.24
	c) Column up to Grad beam	1.47	One cum	Rs. 4,777.56	7023.01
7	rods and Tory steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required	21.56	One Qntl	Rs. 7,347.70	158416.41


8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying				
	a) In Column	5.03	One cum	Rs. 11,347.08	57075.81
	b) Lintel Bend	3.14	One cum	Rs. 7,998.15	25114.19
	c) Lintel Beam	1.64	One cum	Rs. 11,347.08	18609.21
	d) In Chajja	12.94	One Sqm	Rs. 725.91	9393.28
	e) In roof wall Beam and roof beam	5.64	One cum	Rs. 11,347.08	63997.53
	f) In roof Slab	22.29	One cum	Rs. 7,578.42	168922.98
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.	89.82	One cum	Rs. 4,200.24	377265.56
10	Cutting, straightening coiled or bent up M.S. rods and Torsy steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel	36.42	One Qntl	Rs. 7,347.70	267603.23
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	469.24	One Sqmt	Rs. 125.35	58819.23
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	472.26	One Sqmt	Rs. 182.20	86045.77
13	6mm thick plaster with cement mortar (1:4)for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.93	One Sqmt	Rs. 212.25	40312.64
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.89	One cum	Rs. 5,520.15	4912.93

15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast	144.76	One Sqmt	Rs. 954.98	138242.90
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	48.41	One Sqmt	Rs. 1,028.98	49812.92
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	483.43	One Sqmt	Rs. 33.73	16306.09
18	25mm AS flooring in cc(1:2:4) including punning using 12-20mm HG Chips (per one Sqmt)	9.72	One Sqmt	Rs. 289.53	2814.23
19	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty inclduing cost of paint(per one Sq. Mtr)(for in side)	323.57	One Sqmt	Rs. 65.52	21200.31
20	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	66.68	One Sqmt	Rs. 210.93	14064.81
21	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	419.07	One Sqmt	Rs. 80.67	33806.38
22	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	945.00	One kg	Rs. 131.75	124503.75
Total					Rs. 23,02,495.28

(Rupees Twenty Three Lakh Two Thousand Four Hundred Ninety Five) Only

TOTAL 22 (Twenty Two) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


 Assistant Executive Engineer
 Jamda Block


 Block Devlopment Officer
 Jamada Block

BILL OF QUANTITY (BOQ)

Redom PUPS

Amount put to Tender	:	Rs.	26,16,342.17
Class of Contractor	:	C' & B' class only	
Cost of Tender Paper	:	Rs.	6,000.00
Date required for completion	:	3(Three) Calender Month	

SI No	ITEM OF WORK	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in Ordinary Soil in foundation including intial lead and 1.5 m. intial lift including rough dressing etcincluding cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.	121.56	One cum	182.77	22217.52
2	Sand filling in foundation and plinth with well watered and rammed etc. complete.	92.18	One cum	Rs. 367.92	33914.87
3	Plain Cement Concrete (1:3:6) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	14.64	One cum	Rs. 4,154.01	60814.71
4	Plain Cement Concrete (1:4:8) using 40mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of ingineer-in-charge.	27.62	One cum	Rs. 3,821.08	105538.23
5	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.	57.14	One cum	Rs. 4,167.24	238116.09
6	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying.				
	a) Grade Beam	11.39	One cum	Rs. 5,080.92	57871.68
	b) column base inclind portion	13.79	One cum	Rs. 4,777.56	65882.55
	c) Column up to Grad beam	1.20	One cum	Rs. 4,777.56	5733.07


7	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be calculated as per approved co-efficient Kg/Mt. length and no separate payment will be made towards as per the Engineer In Charge.	21.39	One Qntl	Rs. 7,347.70	157167.30
8	R.C.C. work of M-20 grade with 20mm and down grade black hard granite (crusherbroken) stone chips including hoisting and laying				
	a) In Column	7.97	One cum	Rs. 11,347.08	90436.23
	b) Lintel Bend	13.10	One cum	Rs. 7,998.15	104775.77
	c) Lintel Beam	2.12	One cum	Rs. 11,347.08	24055.81
	d) In Chajja	18.09	One Sqm	Rs. 725.91	13131.71
	e) In roof wall Beam and roof beam	5.55	One cum	Rs. 11,347.08	62976.29
	f) In roof Slab	21.01	One cum	Rs. 7,578.42	159222.60
9	Fly ash brick work in cement mortar (1:6) using Fly ash bricks in superstructure of approved quality including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	89.62	One cum	Rs. 4,200.24	376425.51
10	Cutting, straightening coiled or bent up M.S. rods and Tor steel bending, binding, welding and joining of necessary and tying the grills and placing in position as required for R.C.C. work and hoisting, lowering and laying including cost, conveyance and taxes of Ms rods or Tor steel and binding wires of 18 to 20 gauge as required for RCC work for bending, binding tying the grills in all floors and payment will be made on weight of M.S. rods and Tor Steel only. The weight will be	35.90	One Qntl	Rs. 7,347.70	263782.43
11	12 mm thick plaster with cement mortar (1:6) over brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	528.88	One Sqmt	Rs. 125.35	66295.11
12	16 mm thick plaster with cement mortar (1:6) over stone/brick masonry including all cost, conveyance & royalty etc complete as per direction of the Engineer-in-charge.	486.60	One Sqmt	Rs. 182.20	88658.52

13	6mm thick plaster with cement mortar (1:4) for plaster over Rcc surface including all cost conveyance and royalty etc complete as per direction of engineer in charge.	189.01	One Sqmt	Rs. 212.25	40117.37
14	Plane Cement concrete (1:2:4) using 12mm size h.g.b chips Complete including cost conveyance of all material and labour etc complete as per the specification.	0.87	One cum	Rs. 5,520.15	4802.53
15	Fixing Vetrified tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment match the shades of the tiles including rubbing and polishing complete including cost of precast tiles.	133.86	One Sqmt	Rs. 954.98	127833.62
16	Fixing tiles in dados skirting and risers of steps on 12mm thick cp (1:3) jointed with neat cement slurry mixed pigment to match the shades of tiles including rubbing and polishing complete.	203.59	One Sqmt	Rs. 1,028.98	209490.04
17	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	567.89	One Sqmt	Rs. 33.73	19154.93
18	Finishign walls with Distemper of approved shade on new work 2 coats to give an even shade inclduing cost of brushes and putty including cost of paint(per one Sq. Mtr)(for in side)	197.00	One Sqmt	Rs. 66.18	13037.54
19	Painting 2 coats with water proof cement paint including cost, conveyance & royalty of all metaterials etc complete as per direction of the Engineer-in-charge.	453.78	One Sqmt	Rs. 80.67	36606.43
20	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.	72.64	One Sqmt	Rs. 210.93	15321.96
21	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge	1161.00	One kg	Rs. 131.75	152961.75
Total					Rs. 26,16,342.17

(Rupees Twenty Six Lakhs Sixteen Thousand Three Hundred Forty Two) Only

TOTAL 21 (Twentyone) NOS ITEM ONLY

G.S.T. cost in 12% (CGST 6%+SGST 6%) will be add at the time of agreement.


Assistant Executive Engineer
Jamda Block


Block Development Officer
Jamada Block

DETAILED TENDER CALL NOTICE

1. Sealed tenders are invited from the registered Contractors of State Govt. "D", "C" and "B", class contractors in prescribed form to be eventually drawn in P.W.D. form No. P1and will be received at O/o Block Development Officer, JAMDA, At/Po-JAMDA, Dist.-MAYURBHANJ, PIN-757045 up to **5.00 PM Dated. 31.08.2021** through registered post/speed post only for Development of Infrastructure Facility at different elementary Schools as mentioned in Tender Call Notice No.03/JAMDA/2021-22 issued vide letter No.1399Di.12.08.2021 at a tender value of mentioned in Col. 04 in working days and will be opened before the tender committee in the presence of the tenderers or their authorized representatives at **11.00 AM** on Dated. **01.09.2021**.

2. The tenderers should please note that the work will have to be completed within **the mentioned time as in Col.6** commencing from the date of issue of work order. Tenderers are required to submit detail programme of works along with the tender which they consider necessary keeping in view of the clause 2 of the F2 Agreement of P.W.D.. Without these programmes of works, the tender will be considered defective. Authority for acceptance of tenders would rest with Block Development Officer, JAMDA.

3. Tenderers are required to submit a "**Bid Security Declaration**" in lieu of Bid Security with stipulation that, if they withdraw or modify their bids during period of validity etc. they will be suspended for the time specified in the tender documents as per office memorandum No.8943 dated 18.03.2021 of Finance Dept. Of Govt. Of Odisha.

4.(a) The plan & specification for the work can be seen at the office of the Block Development Officer, JAMDA during working hours and days. Complaints at a future date that the plan and specifications have not been seen, can't be entertained. The contractor may obtain a set of tender documents (DTCN, BOQ & Tender Call Notice) for the work from district **NIC Website (www.mayurbhanj.nic.in)**. The tender paper cost as mentioned in column no-5 of tender call notice should be accompanied along with the tender paper in shape of Demand draft drawn in favor of Block Development Officer, JAMDA payable at JAMDA in MAYURBHANJ District. The amount is not refundable. The name of the tenderer and the name of the work are to be super-scribed on the cover.

The authority will not be responsible if any portion of the tender document is modified and in all cases this condition stipulated in the original document kept in the office of the undersigned shall prevail.

(b) The intending tenders may remit the cost of the tender papers through Bank Draft. However, the organization will not be held responsible, if there is any delay in receipt of tender documents by the intending contractors sent by department through registered post and similarly the tender documents sent through registered / Speed post do not reach in the Block Development Officer, JAMDA by the scheduled date and time, their offers will

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not be considered on any account even if the tender documents were dispatched by the tenderers before the due date. The cost of registration will be borne by the intending tenderers.

5. The Block Development Officer, JAMDA reserves the right to reject any or all the tenders received without assigning any reasons thereof.

6. The tenderer whose tender is selected for acceptance shall execute the P1 agreement within a period of seven days after depositing the APS deposit if any.

The security deposit, together with the earnest money and the amount withheld according to the provision of P1 agreement shall be retained as security deposit for the fulfillment of this contract. Failure to enter into the required agreement and to make the security deposit as above shall entail forfeiture of the earnest money. No tender shall be finally accepted until; the required amount of security money is deposited. The written agreement to be entered into between the contractor and the Block Development Officer, JAMDA shall be foundation of rights of the parties and the contract shall be deemed to be incomplete until the agreement has first been signed by the contractor and then by the proper officer authorized to enter into the contract of behalf of the Government. The department will accept the security deposit in the form of N.S.C., N.D.C., Postal Time Deposit Pass Book duly pledged to Block Development Officer, JAMDA and in no other form. In case of tenderers who have made fixed deposits, action will be taken to degrade them if they decline to sign the agreement within the period as in above case.

7. The percentage rates should be quoted in words and figures and in the BOQ of the work otherwise the tender will be liable for rejection. In case of discrepancy between words and figures, the words shall prevail. The tender shall be written legibly and free from erasures, overwriting's or conversation of figures. Corrections where unavoidable should be made by scoring out initialing dating and rewriting.

8. The contractors shall be responsible for payment of all royalties or other charges for quarrying materials. All local taxes inclusive of G.S.T & Income Tax, Ferry & Tollage charges and Octroi Taxes are to be paid by Contractor.

9. The tender may not, at the discretion of the competent authority, be considered unless accompanied by attested copies of G.S.T clearance certificate, non assessment certificate, non assessment certificate as the case may be and the original certificate produced before the Block Development Officer, JAMDA at the time of opening of the tender.

10. If the contractor removes any materials or stock so supplied to him from the site of work with a view of disposing of the same dishonestly, he should in addition to any other liabilities Civil or Criminal arising out of the contract be liable to pay a penalty equivalent to five times the price of the materials or stock according to the stipulated rates and the penalty to impose shall be recovered from any sum that may then or at any

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time there after become due to the contractor or from his security or from the proceeds of sales thereof.

11. The contractor should be fully liable to indemnify the department for payment of any compensation under "Workman" compensation Act. VII of 1023 on account of the workmen being employed by him and the full amount of compensation paid will be recovered from the contractor.

12. Every tenderer must examine the detailed specification of Orissa before submitting his tender. The rights is reserved without impairing the contract to make such increase in the quantities or items of work mentioned in the scheduled attached to the tender notice as may be considered necessary to complete the work fully and satisfactory. Such increase or decrease shall in no case invalidate the contract or rates. It shall be definitely understood that the Govt. do not accept any responsibility for the correctness or completeness of the quantities shown in the schedule. The schedule is liable to alteration by omission or additions or deduction and such omission deduction shall in no case invalidate the contract and no extra monetary compensation will be entertained.

Department will not supply any materials what so ever for the work. The tenderer shall be financially solvent and stable for advance procurement of all materials required for the work vide Government of Odisha Finance Department Memo No.-48443 / F Code- 46 / 95 dated 11.12.1995.

13. All reinforced cement concrete work should confirm to Orissa Detail standard specification & should be of grade M 150 and M 200 equivalent to nominal proportion 1:2:4 / 1:1.5:3 having minimum compressive strengthen in work test of 150 Kg/ Cm² / 200 Kg / Cm² in 15 Cm. cubes at 28 days after mixing and test conducted in accordance with 1: S-456 & 516 using 12mm. to 20mm. size hard black crusher broken granite chips. (20mm size not to exceed 25%). Further that the MS or Tor Rod shall be used in work as per SAIL brand.

14. Shuttering and centering shall be with seasoned Sal wood planks and the inside of which shall be lined suitable sheeting and made leak proof and water tight or alternatively steel shuttering and centering may be used.

15. For the purpose of jurisdiction in the event of dispute if any the contract should be deemed to have been entered into within the State of Odisha and it is agreed that neither partly to the contract at any place outside the State of Odisha

16. After the work is finished all surplus materials and debris are to remove by the contractor and preliminary work such as vats, mixing platform etc. are to the dismantled and all the materials are to be removed from the site. The ground up-to 15m wide from the building should be cleared and rough dressed. No extra payment will be made to the contractor on this account. The rate quoted should be inclusive of all these items.

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BDO, JAMDA

17. The contractor shall not interface with the execution of water supply or electrical fittings arrangement and any other works entrusted to any other agency by the department at any time during the progress of the work.
18. The department will have the right to inspect the scaffolding and centering made for the work and can reject partly or fully such structures if found defective in their opinion.
19. The contractor will have to arrange for water supply for all works and make sanitary arrangements at this own cost for his labour camps. Contractor has to arrange adequate lighting arrangements for night work whenever necessary at his own cost.
20. Baling out water from the foundation either rainwater or sub-soil water if necessary should be borne by the contractor. No payment will be made for bench marks, level pillars profiles and inching and levelling ground where required. The rates quoted should be for finished items of work inclusive of these incidental items of work.
21. All the quantities mentioned in the schedule are combined for ground floor and multi floors incase multistoried building the rates should be through for the same unless otherwise mentioned in the schedule of quantities for individuals items.
22. Cement concrete in roof slab beams etc. wherever prescribed by the Engineer in charge shall be machine mixed and vibrated and the contractor should arrange his own concrete mixers, vibrators and pumps etc. for the purpose.
23. It should be understood clearly that no claim what so ever will be entertained.
24. The tenderer shall have to abide by the CPWD safety code rule introduced by the Government of India Ministry of Works, housing and supply in their standing orders No. 44 to 50 dated 25.11.1957 .
25. Tenders are required to abide by the fair wage clauses as introduced by the Government.
26. 3% ("D" & "C" Class)/ 5% ("B" & above) will be deducted from each payment of bill on gross value towards security deposit money. This Security money excluding EMD & ISD payments towards EMD & ISD will be paid to the contractor without any interest on application after four or six months of completion of work provided the final bill is paid and the defects if any pointed out within four/six months of completion of work have been rectified by the contractor. S.D. shall be refunded after Audit only.
27. The contractor will be responsible for the loss or damage of any departmental materials equipments supplied to him under clauses 13, 30 and 32 during execution of the work due to reason whatsoever and cost of such materials will be recovered from him at prevailing stock issue rates plus storage charges or market rates whichever is higher.

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28. The contractor should arrange at his own cost necessary tools and plants machines concrete mixer & vibrators and other machineries such as pumps etc. required for the efficient execution of the work and rates quoted should be inclusive of the running charges of such plant and cost of consumable.
29. The contractor will have to submit to the Block Development Officer, JAMDA monthly return of labour both skilled and unskilled employed by him on the work.
30. The tenderers are required to go through each clause of the item rate contract from Block Office carefully in addition to clauses herewith before tendering.
31. No part of the contract shall be sublet without written permission of Block Development Officer, JAMDA or transfer be made by power of attorney authorizing others to receive payment on the contractor's behalf.
32. No tender documents will be sold to the intending contractor after the last date stipulated for sale of tender paper.
33. If further necessary information is required Assistant Executive Engineer, JAMDA Block, MAYURBHANJ will furnish such, but it must be clearly understood that the tenders must be received in order and according to the institutions.
34. Cement shall be used by bags and weight of cubic meter of cement being taken as 14.42qtl.
35. In the event of any delay due to Department in the supply of departmental materials or supply of detailed structural designs for unavoidable reasons, reasonable extension of time will be entertained under any such circumstances, for which no claim undertaking has to be furnished by the contractor in the prescribe Performa along with the application for extension of time submitted by him.
36. "Before issue of the above materials to him the contractor shall furnish Bank Guarantee of any of the Nationalized Banks for a sum of equal to the cost of materials. The Bank Guarantee should be valid for the entire period of agreement. The same may be refunded to the contractor only after the materials supplied to him are fully utilized in the works and cost thereof recovered from his bill(s) in full. If the materials are partly utilized the unutilized materials are returned by him to the Department in full and in good conditions and receipt thereof duly acknowledged by the concerned Departmental Officer".
37. No contractors will be permitted to furnish their tenders in their own manuscript papers.
38. Every tenderer is expected before quoting his rates to inspect the site of proposed works. He should also inspect the quarries and satisfy himself about the quality, availability of materials medical aids labor food stuffs etc. and the rates should be inclusive of all items of works. In every case the materials must comply with the relevant

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BDO, JAMDA

specifications and samples of stone metals chips etc. and other materials to be used are to be deposited in sealed bags duly labeled nothing the name of quarry under dated initials by the tenderer for approval of the Block Development Officer, JAMDA.

39. Government will not however after acceptance of contract rate pay any extra charges for lead or any other reason in case the contractor is found later on to have misjudged the materials available.

40. All fittings for doors and windows if supplied by the contractor should be of best quality and should be got approved by Assistant Executive Engineer, JAMDA Block, MAYURBHANJ, before they are used on the work.

41. The tender containing extraneous conditions not covered by the tender call notice are liable for rejection.

42.(a) The contractor shall have to furnish a certificate in the prescribed proforma enclosed herewith along the tender to effort that he is not related to any officers of Block Development Officer, JAMDA, MAYURBHANJ.

(b) **CERTIFICATE OF NO RELATIONSHIP**

I / We hereby certify that I / We am / are not related to any officers of Block Development Officer, JAMDA, MAYURBHANJ. I / We am / are also aware that if the facts subsequently proved to be false my / our contract will be rescinded with the forfeiture of E.M.D. and total security deposit and I / We shall be liable to make good of the loss or damage resulting from such cancellation.

I / We also note that in case of non-submission of this certificate with tender my / our tender is liable for rejection.

Date.....

Signature of Tenderer

43. All the tenders received will remain valid for a period ninety days from the date of receipt tenders. The period of validity can also be extended if agreed to by the Department and the contractor.

44. After completion of the work, the contractor shall arrange at his own cost all requisite equipments for testing building if found necessary and bear the entire cost of such test.

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12.8.21.
BDO, JAMDA

45. Tenderers required to submit a list of works in their hand in the prescribed proforma herewith, (b) list T&P (c) List of works executed in their prescribed proforma enclosed herewith along with the tender.

46. **GOVERNMENT OF ORISSA FINANCE DEPARTMENT**

1. (Memo No.-48443 / F-Code-46 / 95 dated 11.12.1995 regarding "Discontinuance of the system of procurement of stock by Engineering Department").

X

X

X

2. With a view to avoiding these situations Govt. have been pleased to decide that with effect from 1.4.96 there will no purchase of department store materials nor booking of materials to show utilization of budget provision. It will be the responsibility of the contractor to purchase stores and utilize them in the work since materials like cement, steel etc. are easily and abundantly available at places, there will be no difficulty for contractors to procure the same. Therefore the future agreement with the contractors shall be executed accordingly and necessary modification to the agreement from may be made. In case where agreement have already been executed for department supply of materials, efforts should be made to fulfill the same by utilization to the existing stores and also through inter divisional and even inter department transfer of stores. For utilization of the surplus materials, agreements may however be made for supplying of materials to the extent available. In this way the existing materials should be exhausted.

3. Maintenance work should be undertaken by purchasing materials in case of departmental execution of work by directly charging to site account or through contractors. There should not be advance purchase of materials for the sake of storing and utilizing the same in future works.

4. Consequent upon introduction of the new system the Engineer-in-Charge of the work will have to exercise strict quality control and ensure that materials used by the contractors conform to the standard specifications.

X

X

X

5. (a) Certificate of list of works in hand.

1/ We do hereby certify that at present the following works are in my / our hand.

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12.8.21
BDO, JAMDA

Sl. No.	Particulars of works now in hand.	Amount of each work.	Period in which the work is stipulated to be completed (in months)	Approximate value of work done against each work on the date of submission of Tender.	Department under which the work is being taken up.
1	2	3	4	5	6

I / We also note that, non submission of this certificate will render my / our tender liable for rejection.

(b) **CERTIFICATE OF THE LIST OF T & P**

I / We do hereby certify that the following tools and plants, machineries and vehicles are in my / our possession in working orders.

- (i)
- (ii)
- (iii)
- (iv)
- (v)
- (vi)
- (vii)

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I / We also note that, non submission of this certificate will render my / our tender liable for rejection.

Date.....

Signature of Tenderer

(c) **CERTIFICATE OF THE LIST OF WORK EXECUTED**

I / We do hereby certify that the following works have been executed by me / us in the past.

Sl. No.	Particulars of works already executed.	Approximate amount of each work.	Name of Department under which the works executed.	Period of commencement and period of completion.	Whether the works were completed in stipulated period.
1	2	3	4	5	6

I / We also note that, non submission of this certificate will render my / our tender liable for rejection.

47. Letters etc. found in the tender box raising or lowering rates or dealing with any point in connection with the tender will not be considered.

48. All reinforced cement concrete works like lintels, column, beam chajja, roof slab and other such works should be finished smooth and no extra charges for plastering if required shall be paid by the department.

49. At their opinions quote reasonable rates for each item of the work carefully so that the rate for one item should not be unworkably low and others too high. (Also see clause 60)

50. The contractor shall employ one or more Engineering Graduates or Diploma Engineers as apprentices at his own cost for works costing Rs.2.50 Lakhs or more. The apprentices will be selected by the Chief Engineer (R&B) Orissa. The stipend to be paid

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to the apprentices should not be less than Rs.200 and Rs.150 per month in case of Graduate Engineer, Diploma, holder engineers respectively. The period of employment will commencement within one months of the date of issue of work order and would last till the date when 90% of work is completed. Number of apprentices employed should be fixed by Chief Engineer in any manner so that the total expenditure does not exceed 1% of the tendered cost of the work (vide works & Transport Department, Letter No.-17331, Dt.-12.08.1966).

51. The tenderer shall bear cost of various incidental sundries and contingencies necessitated by the work falling within following or similar category.

(a) Rent, royalties and other charges of materials octroi duties all other taxes including sales tax, ferry / tolls conveyance charges and other cost on account of land and building including temporary building required by the tenderer for collection of materials storage housing of staff or other by the tenderer for purpose of work. No rent will however be payable to Government for temporary occupation of land or owned by Government at the site of the work.

(b) Labour camps and huts necessary to suitable scale including conservancy and sanitary arrangements there on to the satisfaction of the local health authorities.

(c) Suitable water supply including pipe water supply wherever available for the staff and labour as well as for works.

(d) Fees and dues hired by Municipal, Canal and water supply authorities.

(e) Suitable equipments and wearing apparatus for the labourers engaged in risky operation.

(f) Suitable fencing barriers signals including paraffin and electrical signal where necessary at works and approaches in order to protect the public and employees from accidents.

(g) Compensation including cost of any suit for injury to persons or property due to neglect of any major precautions also sums which may become payable due to operation or Workmen's compensation Act.

(h) The contractor has to arrange adequate lighting arrangements for night works wherever necessary at his own cost.

(i) The contractor has to arrange all the building materials including the equipments required for under reamed pile foundation for starting the work.

52. 2.10% of the gross amount of the bill and surcharge as applicable will be deducted from the contractor's bill towards Income Tax.

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53. The contract value of Rs.1.00 Lakh and above the sale tax will be deducted @ 4% from the bill of contractor.

54. Under section 12 of the Contract labour regulation & abolition Act 1970, the contractor who undertakes execution of work through labour should produce valid licence from licencing authority of labour department.

55. The KB brick should be well burnt and of good qualities. The brick should be approved by the Engineer-in-Charge before use in the work and should confirm the minimum strengthen as per national building code.

56. When department machinery will be utilized in the work by the contractors necessary and prevailing hire charges as fixed by the departments will be recovered from the contractor who may see the hire charges of the machinery in the office of the Block Development Officer, JAMDA.

57. Under no circumstances interest in chargeable for the dues or additional dues, if any payable for the work.

58. If the contractor quotes abnormally low rates for some items and the department decides to accept the tenders then the department would have the discretion of with holding the differential cost between the amount of low rated items and corresponding estimated amount from their payment due against other item till such low rated items are completed in full an as approved specification.

59. M/s O.B.C.C. Ltd. shall be allowed a price preference to the extent 3% on lowest tendered amount where the tender is not lowest provided they express willingness to execute the work after reduction of rates by negotiation.

60. Additional performance security: If the bid of the successful bidder is seriously unbalanced in relation to Engineer's estimate of the cost of work to be performed under the contract, the officer inviting the bid may require the bidder to produce detailed price analysis for any or all items of the bill of quantities which are quoted 10% below the estimated rates to demonstrate the internal consistency of those prices with the construction methods and schedule proposed. After evaluation of the price analysis, the officer inviting the bid may require that the amount of the performance security set forth be increased at the expense of the successful bidder to a level sufficient to protect the Engineer-in-Charge against financial loss in the event of default of the successful bidder under the contract. If the contractor fails to do these items of work, the amount so furnished as additional performance security will be forfeited in addition to the other penal clauses, if any, to be imposed.

- (i) In order to assess the amount of additional performance security, items for which the quoted price(s) is / are below 10% of the corresponding estimated costs shall be taken into consideration. The amount shall be determined as follows Additional performance security = difference of 90% of the

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summation of amount at estimated rates and quoted rates for those items, where the quoted rate is 10% less than the estimated cost.

- (ii) If the quoted rate(s) of the price bid is / are found to be front loaded, i.e. the items to be carried out in the beginning of the contract are quoted 25% higher than the estimated rates, the bid shall be evaluated as unbalanced bid and additional performance security of 10% shall be retained on the amount of those items.
- (iii) The additional performance security as per clause shall be furnished by the bidder before execution of the agreement in the form of NSC/ KVP/ POTD pledged in favour of Block Development Officer, JAMDA, MAYURBHANJ in shape of Fixed Deposit Receipt at any nationalize bank, which will be over and above the performance security.

61. Affidavit to be furnished by the contractor at the time of submitting of Tender about the authentication of Tender documents including Bank Guarantee.

An affidavit shall be furnished by the contractor at the time of submission of Tender papers about the authentication of tender documents including Bank Guarantee (Vide Govt. of Orissa, Works Department Code-14/2004-9414, dt-08.06.04, concurred by Law Department Finance, vide their U.O.R. No.-1242, dt-05.08.03 and No.-193/WF-I, dt-04.03.04 respectively).

62. Clauses for site engineer and road furniture etc. in DTCN / Agreement.

In Works department Letter No.-10407, dt.-25.06.2004, the agencies executing major works should possess full-fledged field laboratory for testing of the quality of the work. Under the same clause, the following provision is to be made as per Works Department No.-12351/W, dated 23.07.2004.

- 1) An engineering personnel of the executing agency should be present at work site at the time of visit of Inspecting Officers in the rank of Executive Engineer, DRDA /Asst. Executive Engineer, JAMDA block.
- 2) Brick Masonry Display Board should be constructed by the executive agency indicating Name of the department, Name of the work, estimated cost, financial year etc as per the direction of Engg- in- Charge.

Total

Clauses Only.

Issued to Shri.....Contractor.....
Class.....

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TO BE FILLED BY THE TENDERER

1. My/our quoted rate is (both in figure and words)

Quoted Rate	In Figures	In Words
Equal to Estimate Cost	%	
Excess in Percentage	%	
Less in Percentage	%	

Notes :-

1. The tenderer should quote the percentage upto one decimal point only.
2. The tenderer should go through the special conditions in the DTCN for % Rate contract before tendering
3. The tenderer should quoted their percentage only inside the space provided for the purpose.
4. The percentage quoted at any other place will not be taken into consideration.

Assistant Executive Engineer
Jamda Block

CONTRACTOR

T. Panda
12-5-21
BDO, JAMDA



OFFICE OF THE PANCHAYAT SAMITI, JAMDA

AFFIDAVIT

"BID SECURITY DECLARATION"

I Sri/Smt..... " X " Class Contractor, Son/Daughter
of Sri..... At/PO..... Dist:-
..... solemnly affirm that, myself submitting this "Bid
Security Declaration" as an affidavit in favour of Block Development
Officer, Jamda in lieu of Bid Security for the work
"....." With stipulation that, if I
withdraw or modify my bids during period of validity etc. I will be
suspended for the time specified in the tender documents and as per
the clause of the F-2 Agreement of P.W.D.

Signature