

TENDER SCHEDULE

Name of the work	Construction of Additional Class Room at Govt. PS Thakurasahi , Jadida GP								
Estimated Cost	14,87,037/-								
Earnest Money to be Deposited	1% of the estimated cost in shape of NSC/POTD/KVP /POSB/ Deposit receipt of scheduled commercial bank duly pledged to BDO KAPTIPADA.								
Cost of Tender Paper	Rs.6,000/-								
Class of Contractor	"C" & "D"								
Last Date of Receipt of Tender Paper	02.06.2025 to 13.06.2025 (from 07.00 AM to 01.00 PM)								
Date of Opening Tender Paper	18.06.2025 (03.00 PM)								
Time Required for completion of the work	04 months								
SLNO	ITEM	NO	L	B	H/D	Quantity	Unit	Rate	Amount
1	Earth work in hard 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.					8.29	Cum	270.90	2246.96
2	Double under reamed pile foundation 300 mm dia and 6.00m long					27	no	6,771.95	182842.65
3	Sand filling in foundation and plinth with approved river sand well watered and rammed including cost, conveyance, royalty taxes of all materials etc. completed as per the direction of the Engineer-in-charge.					36.40	Cum	967.88	35229.08
4	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.					3.01	Cum	6648.43	19989.05
5	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.								
	Floor sub-base					7.13	Cum	6648.43	47436.49
6	RCC work of M-20 grade with 20mm and down graded hard granite(crusher broken) chips including laying & hoisting etc. complete as per direction of Engineer in charge.					4.72	Cum	6483.31	30611.13
	Foundation								
7	Fly ash brick work in cement mortar (1:6) using Fly ash bricks of approved Open Foundation					4.70	Cum	5658.37	26604.28

8	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.								
	Reinforcement Cutting,Bending,Binding of MS rod or TOR Steel in beam ,column,lintel,chaaja and slab etc.	22.19	@	0.80	=	17.75	Qt	8,703.55	1,54,515.99
9	Rigid smooth centering for RCC works including false work and dismantling then after casting including floor								
A	Grade beam-								
						26.79	Sqm	249.44	6681.69
						Total Section A			506157.32
SECTION - B (SUPERSTRUCTURE)									
1	RCC work of M-20 grade with 20mm and down graded hard granite(crusher broken) chips including laying & hoisting etc. complete as per direction of Engineer in charge.								
						19.47	Cum	6,483.31	126246.91
2	Rigid smooth centering for RCC works including false work and dismantling then after casting including floor								
A	Column					47.64	Sqm	1210.44	57666.55
B	Wall Beam				=	36.49	Sqm	1,210.44	44167.31
C	Lintel bend				=	10.92	Sqm	577.67	6310.26
D	Ver.Chajja front					14.88	Sqm	778.89	11,587.04
E	Slab					73.15	Sqm	778.89	56,973.30
3	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.								
	Reinforcement Cutting,Bending,Binding of MS rod or TOR Steel in beam ,column,lintel,chaaja and slab etc.	19.47	@	1.00	=	19.47	Qt	8,703.55	1,69,480.58
4	Fly ash brick work in cement mortar (1:6) using Fly ash bricks of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.								
	Brick work in superstructure.								
						24.10	cum	5696.70	1,37,286.40
						Total Section B			609718.34
SECTION-C (FINISHING WORK)									

I am willing to execute the work at

- i)% Excess (in words.....)
- ii)% Less (in words.....)
- iii)..... Equal to the tender value

NOTES:-

- 1 The contractor should not write anything excepting quoting of percentage and incase anything else regarding tender rate is mentioned, the tender is liable for rejection.
- 2 Strike out which is not applicable.
- 3 Percentage should be quoted upto 2 (two) digits after the decimal point.
- 4 Rate of all items are inclusive of cost, carriage, royalty and other taxes of material.

Tenderer

No. of Correction.....

No. of over writing.....

No. of interpolation.....

on realisation of Rs...../- towards cost of tender paper in the shape of Demand Draft.
dt.....

Signature of the Contractor

A. Shrivastava
30/5/12

BLOCK DEVELOPMENT OFFICER
Kaptipada Block

TENDER SCHEDULE

Name of the work	Construction of Additional Class Room at Govt. PS Kuanrpur, Mankadapada GP								
Estimated Cost	14,85,646/-								
Earnest Money to be Deposited	1% of the estimated cost in shape of NSC/POTD/KVP /POSB/ Deposit receipt of scheduled commercial bank duly pledged to BDO KAPTIPADA.								
Cost of Tender Paper	Rs.6,000/-								
Class of Contractor	"C" & "D"								
Last Date of Receipt of Tender Paper	02.06.2025 to 13.06.2025 (from 07.00 AM to 01.00 PM)								
Date of Opening Tender Paper	18.06.2025 (03.00 PM)								
Time Required for completion of the work	04 months								
1	Earth work in hard 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.					= 46.92 Cum	270.90	12709.32	
2	Sand filling in foundation and plinth with approved river sand well watered and rammed including cost, conveyance, royalty taxes of all materials etc. completed as per the direction of the Engineer -in- charge.					= 58.23 Cum	967.88	56355.10	
3	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.					= 7.02 Cum	6648.43	46697.84	
4	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.					= 8.16 Cum	6648.43	54221.65	
5	RCC work of M-20 grade with 20mm and down graded hard granite(crusher broken) chips including laying & hoisting etc. complete as per direction of Engineer in charge.					= 14.50 Cum	6483.31	93982.16	
6	Fly ash brick work in cement mortar (1:6) using Fly ash bricks of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.								
	Open Foundation					= 10.08 Cum	5658.37	57053.86	
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.								
	Reinforcement Cutting, Bending, Binding of MS	14.50	@	1.00		14.50	Qt	8,703.55	1,26,166.66

17	Fixing antiskid floor tiles in floors,treads or steps & landing on 25 mm thick bed of cement mortar(1:1) jointed with neat cement slurry mixed with pigment to match the shades of the tiles including rubbing & polishing complete.					=	10.45	Sq.m.	1272.42	13,298.36	
18	Priming one coatwith wall based primer including cost of primer etc complete.					Total	=	368.97	Sq.m.	82.01	30,259.85
19	Wall painting 2 coats with plastic imulation paintof approved shade on old work 2 coat to give an even shade including cost of paint.										
	Qty vide item 6 above					=	368.97	Sq.m.	102.80	37,929.97	
20	Supplying,fitting & fixing of stainless steel of 304 grade in hand railing using 50mm dia of 2mm thick circular pipe with bulustrade of size 32mmx32mmx2mm @ 0.9mtr c/c & stainless sqare pipe bracing of size 32mmx32mmx2mm in3 rows in staircase as per approved design & specification,buffing,polishing etc with cost,conveyance,taxes of all materials,labour T & p etc required for the complete in all respect										
	Ramp Hand rail	2	15.00			=	30.00	Rft			
							9.15	MT	3167.90	28,974.70	
21	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.					Total	=	30.10	Sq.m.	253.70	7,636.27
22	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge.										
							420.00	Kg	173.50	72,870.00	
									Total	1470645.96	
1	Bala Activites									10,000.00	
2	Display Board					LS				5,000.00	
									Total	Rs	1485645.96
	Contingecy	1%									14856.46
									Total	Rs	1500502.42

BOQ Prepared & Submitted by

S. S. S. S. S.
Asst. Executive Engineer
Kaptipada Block

I am willing to execute the work at

- i)% Excess (in words.....
ii)% Less (in words.....
iii)..... Equal to the tender value

NOTES:-

- The contractor should not write anything excepting quoting of percentage and incase anything else regarding tender rate is mentioned,the tender is liable for rejection.
- Strike out which is not applicable.
- Percentage should be quoted upto 2 (two) digits after the decimal point.
- Rate of all items are inclusive of cost,carriage,royalty and other taxes of material.

Tenderer

No. of Correction.....

No. of over writing.....

No. of interpolation.....

SD/-
APPROVED
BLOCK DEVELOPMENT OFFICER
Kaptipada Block

on realisation of Rs...../- towards cost of tender paper in the shape of Demand Draft.
dt.....

Signature of the Contractor

Anshu
30/5/20
BLOCK DEVELOPMENT OFFICER
Kaptipada Block

TENDER SCHEDULE

Name of the work	Construction of Additional Class Room at Govt. PS Chanua , Pingu GP								
Estimated Cost	14,85,646/-								
Earnest Money to be Deposited	1% of the estimated cost in shape of NSC/POTD/KVP /POSB/ Deposit receipt of scheduled commercial bank duly pledged to BDO KAPTIPADA.								
Cost of Tender Paper	Rs.6,000/-								
Class of Contractor	"C" & "D"								
Last Date of Receipt of Tender Paper	02.06.2025 to 13.06.2025 (from 07.00 AM to 01.00 PM)								
Date of Opening Tender Paper	18.06.2025 (03.00 PM)								
Time Required for completion of the work	04 months								
1	Earth work in hard 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.				=	46.92 Cum	270.90	12709.32	
2	Sand filling in foundation and plinth with approved river sand well watered and rammed including cost, conveyance, royalty taxes of all metarials etc. completed as per the direction of the Engineer -in- charge.				=	58.23 Cum	967.88	56355.10	
3	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusser brocken) well rammed including cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.				=	7.02 Cum	6648.43	46697.84	
4	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusser brocken) well rammed including cost, conveyance, royalty taxes of all metarials, etc completed as per the direction of the Engineer-in-charge.				=	8.16 Cum	6648.43	54221.65	
5	RCC work of M-20 grade with 20mm and down graded hard granite(crusher broken) chips including laying & hoisting etc. complete as per direction of Engineer in charge.				=	14.50 Cum	6483.31	93982.16	
6	Fly ash brick work in cement mortar (1:6) using Fly ash bricks of approved quality including cost, conveyance & royalty of all metarials etc complete as per direction of the Engineer-in-charge.								
	Open Foundation				=	10.08 Cum	5658.37	57053.86	
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.								
	Reinforcement Cutting,Bending,Binding of MS	14.50	@	1.00		14.50	Qt	8,703.55	1,26,166.66

on realisation of Rs...../- towards cost of tender paper in the shape of Demand Draft.
dt.....

Signature of the Contractor

Anobha
30/5/17
BLOCK DEVELOPMENT OFFICER
Kaptipada Block

TENDER SCHEDULE

Name of the work	Construction of Additional Class Room at Govt. PS Mangalasal, Badkhaladi GP						
Estimated Cost	14,85,646/-						
Earnest Money to be Deposited	1% of the estimated cost in shape of NSC/POTD/KVP /POSB/ Deposit receipt of scheduled commercial bank duly pledged to BDO KAPTIPADA.						
Cost of Tender Paper	Rs.6,000/-						
Class of Contractor	"C" & "D"						
Last Date of Receipt of Tender Paper	02.06.2025 to 13.06.2025 (from 07.00 AM to 01.00 PM)						
Date of Opening Tender Paper	18.06.2025 (03.00 PM)						
Time Required for completion of the work	04 months						
1	Earth work in hard 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.						
				=	46.92	Cum	270.90
							12709.32
2	Sand filling in foundation and plinth with approved river sand well watered and rammed including cost, conveyance, royalty taxes of all materials etc. completed as per the direction of the Engineer -in- charge.						
				=	58.23	Cum	967.88
							56355.10
3	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.						
				=	7.02	Cum	6648.43
							46697.84
4	Plain Cement Concrete (1:3:6) using 40 mm size H.G. metal (crusher broken) well rammed including cost, conveyance, royalty taxes of all materials, etc completed as per the direction of the Engineer-in-charge.						
				=	8.16	Cum	6648.43
							54221.65
5	RCC work of M-20 grade with 20mm and down graded hard granite(crusher broken) chips including laying & hoisting etc. complete as per direction of Engineer in charge.						
				=	14.50	Cum	6483.31
							93982.16
6	Fly ash brick work in cement mortar (1:6) using Fly ash bricks of approved quality including cost, conveyance & royalty of all materials etc complete as per direction of the Engineer-in-charge.						
	Open Foundation						
				=	10.08	Cum	5658.37
							57053.86
7	Cutting, straightening coiled or bent up M.S. rods and Torsy steel						
	Reinforcement Cutting, Bending, Binding of MS rod or TOR Steel in beam, column, lintel, chajja and slab etc.	14.50	@	1.00	14.50	Qt	8,703.55
							1,26,166.66
8	Rigid smooth centering for RCC works including false work and dismantling then after casting including floor						

16	Fixing Vetrified tiles in floors,treads or steps & landing on 25 mm thick bed of cement mortar(1:1) jointed with neat cement slurry mixed with pigment to match the shades of the tiles including rubbing & polishing complete.				=	89.26	Sq.m.	1475.43	1,31,690.28
17	Fixing antiskid floor tiles in floors,treads or steps & landing on 25 mm thick bed of cement mortar(1:1) jointed with neat cement slurry mixed with pigment to match the shades of the tiles including rubbing & polishing complete.				=	10.45	Sq.m.	1272.42	13,298.36
18	Priming one coatwith wall based primer including cost of primer etc complete.				Total =	368.97	Sq.m.	82.01	30,259.85
19	Wall painting 2 coats with plastic imulation paintof approved shade on old work 2 coat to give an even shade including cost of paint.				=	368.97	Sq.m.	102.80	37,929.97
	Qty vide item 6 above				=	368.97	Sq.m.		
20	Supplying,fitting & fixing of stainless steel of 304 grade in hand railing using 50mm dia of 2mm thick circular pipe with bulustrade of size 32mmx32mmx2mm @ 0.9mtr c/c & stainless sqare pipe bracing of size 32mmx32mmx2mm in3 rows in staircase as per approved design & specification,buffing,polishing etc with cost,conveyance,taxes of all materials,labour T & p etc required for the complete in all respect				=	30.00	Rft		
	Ramp Hand rail	2	15.00		=	30.00	Rft		
					=	9.15	MT	3167.90	28,974.70
21	Painting with synthetic paint of approved quality and shad over surface with 2 coats over 1 coat of primer etc.				Total =	30.10	Sq.m.	253.70	7,636.27
22	Supply of Iron Doors & Windows including all cost, conveyance & taxes etc complete as per direction of the Engineer-in-charge.					420.00	Kg	173.50	72,870.00
								Total	1470645.96
1	Bala Activites								10,000.00
2	Display Board			LS					5,000.00
								Total	Rs 1485645.96
	Contingecy	1%							14856.46
								Total	Rs 1500502.42

BOQ Prepared & Submitted by

S. S. S.
 Asst. Executive Engineer
 Kaptipada Block

I am willing to execute the work at

- i)% Excess (in words.....
 ii)% Less (in words.....
 iii)..... Equal to the tender value

NOTES:-

- The contractor should not write anything excepting quoting of percentage and incase anything else regarding tender rate is mentioned,the tender is liable for rejection.
- Strike out which is not applicable.
- Percentage should be quoted upto 2 (two) digits after the decimal point.
- Rate of all items are inclusive of cost,carriage,royalty and other taxes of material.

Tenderer

No. of Correction.....

No. of over writing.....

No. of interpolation.....

on realisation of Rs...../- towards cost of tender paper in the shape of Demand Draft.
dt.....

Signature of the Contractor

SD/-

APPROVED

BLOCK DEVELOPMENT OFFICER

Kaptipada Block

Ajshapatr
30/5/21

BLOCK DEVELOPMENT OFFICER

Kaptipada Block