

**TENDER SCHEDULE**

Sold to Sri..... Class of contractor on payment of

Rs. .... (Rupees .....) only vide Bank Draft No.

..... Dated.....

**Block Development Officer  
Kolabira**

## TENDER SCHEDULE

<b>1</b>	Name of Work	<b>Construction of Mukshya Mantri Sabha Ghar at Godki Nuanmunda Puja place at Rengalpali of Sodamal G.P</b>			
<b>2</b>	Name of the Scheme	<b>WODC-2023-24</b>			
<b>3</b>	Estimated cost	Rs.3029000/-			
<b>4</b>	Amount Put to Tender	2353685.60			
<b>5</b>	Earnest Money Deposit E.M.D. (1% )	Rs.23,537.00			
<b>6</b>	Class of Contractor	"C" and " B" Class			
<b>7</b>	Cost of tender paper	Rs. 6000/-			
<b>8</b>	Period of completion	9( Nine ) calander months			
<b>9</b>	Last Date of Sale of tender paper	24-11-2023 upto 4.00 PM			
<b>10</b>	Last Date and Time of receipt of tender paper	24-11-2023 upto 4.00 PM			
<b>11</b>	Date and Time of opening of tender paper	28-11-2023 at 11.00 AM			
Item No	Description of Items	Quantity	RATE	Unit	Amount
<b>1</b>	Earth work in excavation of foundation in hard soil and dewatering if necessary including dressing and levelling the bed and depositing the excavated materials at places away from site with all leads & lifts including cost of labour and T&P required for the work etc. complete as directed by the Engineer-in-charge.	46.42 cum	206.80	cum	9600.00
<b>2</b>	Collecting, conveying, supplying <b>clean dry sand</b> of approved quality from approved quarry at worksite, conveying the same and <b>filling in foundation and plinth with sand in 9" thick</b> layers well watered and rammed including cost, conveyance, royalties and taxes of materials and labour and T&P required for the work as directed by the Engineer-in-charge etc complete (measurement will be taken on finished compacted section) only.	16.21 cum	669.70	One cum	10856.00
<b>3</b>	<b>Cement concrete of proportion (1:3:6) in foundation and floors using 4cm size hard black crusar broken granite metal</b> of approved quality from approved quarry including hoisting and laying concrete, watering and curing etc complete to required levels, laid in layers not exceeding 15cm thick including all cost, conveyance, royalties, taxes of materials and labour T&P required for the work etc complete as per the direction of the Engineer - in - charge.	6.48 cum	5727.10	One cum	37112.00

4	<b>Fly ash . Brick masonry in cement mortar (1:6) using the bricks of size (23cm X 11cm X 8cm) of crushing strength not less than 75 Kg/cm<sup>2</sup> with dimensional tolerance plus minus 8% after immersing the bricks for six hours in water before use in foundation and plinth</b> and basement and for ornamental flower beds plinth moulding and similar such type of works with all necessary projections, circular moulding, corbelling, champering, watering and curing etc including lowering placing in position, shoring, shuttering, dewatering if necessary and cost, conveyance, royalties and taxes of all materials and cost of all labour and T&P required for the work etc complete as per the direction of the Engineer - in - charge.	21.09 cum	5032.97	One cum	106145.00
5	<b>Fly ash Brick masonry in cement mortar (1:6) using the bricks of size (23cm X 11cm X 8cm) of crushing strength not less than 35 Kg/cm<sup>2</sup> with dimensional tolerance plus minus 8% after immersing the bricks for six hours in water before use in superstructure</b> including hoisting placing in position, scaffolding splays cutting, circular moulding, corbelling, champering and similar such type of works watering and curing etc including cost, conveyance, royalties and taxes of all materials and cost of all labour and T&P required for the work etc complete as per the direction of the Engineer - in - charge.				
	<b>(A) Ground Floor</b>	.26.35 cum	5071.30	One cum	133629.00
6	Reinforced <b>cement concrete of proportion M 20 grade concrete using crusher broken hard</b> granite chips of 20mm size and down graded of approved quality free from weathered skin) including cost, conveyance, royalty and other taxes of all materials, hoisting, lowering, laying and compacting concrete in layers to proper profile, level and slope, providing beads and grooves as required for the works, finishing exposed surface smooth, watering and curing for required period, cost of all labour, T&P etc required for the work, but excluding cost of MS rod or TS steel etc complete as directed by the Engineer-in-charge.			One cum	
	<b>(A) Ground Floor</b>	21.10 cum	6094.00	One cum	128583.0
7	Reinforced <b>cement concrete of proportion M 25</b> Grade Concrete using crusher broken hard granite chips of 20mm size and down graded of approved quality free from weathered skin) including cost, conveyance, royalty and other taxes of all materials, hoisting, lowering, laying and compacting concrete in layers to proper profile, level and slope, providing beads and grooves as required for the works, finishing exposed surface smooth, watering and curing for required period, cost of all labour, T&P etc required for the work, but excluding cost of MS rod or TS steel etc complete as directed by the Engineer-in-charge.			One cum	
	<b>(A) Ground Floor</b>	24.61 cum	6482.00	One cum	159522.0
8	Cutting, straightening, coiled or bent up M.S/T.S rod (HYSD Fe 415) bending, binding, welding and jointing if necessary and tying the grills and placing in proper position as required for R.C.C work including hoisting, lowering and laying, cost, conveyance and taxes of binding wires of 18 to 20 gauge required for the work for binding and tying the grills including cost of M.S/T.S rod (HYSD Fe 415) , including labour and T&P required for the work etc complete as per the direction of the Engineer - in - charge.	46.650 Qntl	8895.41	One qntl	414971.0

9	Rigid Smooth Centering shuttering for RCC work for mass concrete in foundation upto the lowest bed level and plinth & above upto a height of 4.30 m. including cost of conveyance royalties and taxes of all materials, T & P and labour and dismantling & removing the materials & debris with all leads and lifts as per direction of Engineer-in-charge.				
	(a) Column base and mass concrete	8.36	235.00	One Sqm	1965.0
	(b) Beam and Column	154.25	1014.00	One Cum	156410.0
	(d) Slab and chajja	184.27 Sqm.	674.74	One Cum	124334.0
	(A) Lintel (Ground Floor)	1.04 Sqm.	529.00	One sqm	550.16
10	12mm thick cement plaster (1:6) in finished smooth to surface of brick walls after raking out joints including watering and curing with cost, conveyance, royalties and taxes of all materials and cost of all labour, T&P required for the work etc complete as directed by the Engineer-in-charge.				
	Ground Floor	185.85 Sqm.	154.20	One sqm	28657.0
11	16mm thick cement plaster (1:6) in finished smooth surface brick walls after raking out joints including watering, curing complete with cost, conveyance, royalties and taxes of all materials and cost of all labour, T&P required for the work etc complete as directed by the Engineer-in-charge.				
	Ground Floor	253.88 Sqm.	219.49	One sqm	55725.0
12	6mm thick cement plaster (1:4) in finished smooth surface over R.C. C. Surface including watering, curing complete with cost, conveyance, royalties and taxes of all materials and cost of all labour, T&P required for the work etc complete as directed by the Engineer-in-charge.	290.02 cum	169.90	One sqm	49276.0
13	Fixing of Vetrified floor tiles of size 600x600mm size in Floor tiles on 20mm thick cement plaster (1:4) jointed with neat cement slurry mixed with pigment to match the shades of tiles including rubbing and polishing complete excluding cost of tiles etc complete but including cost of all other materials required for fixing as per the direction of the Engineer-in-charge.	168.70 Sqm.	1316.24	One sqm	222050.0
14	Fixing of Vetrified wall tiles in dado of size 600x600mm size in Floor tiles on 12mm thick cement plaster (1:3) jointed with neat cement slurry mixed with pigment to match the shades of tiles including rubbing and polishing complete excluding cost of tiles etc complete but including cost of all other materials required for fixing as per the direction of the Engineer-in-charge.				
	(A) Ground Floor	44.38 Sqm.	1247.44	One sqm	55361.43
15	Supplying of Ceramic wall tiles of premium grade having thickness 6.5mm to 6.7mm confirming to IS 13753 of sizes (30cm x 30cm / 20cm x 20cm special plain / printed series) in dados and skirting and riser of steps on 12 mm thick Cement Plaster (1:3) jointed with neat cement slurry mixed with pigment to match the shades of the tiles including all cost of materials, loading, unloading, transporting charges etc complete as per the direction of the Engineer-in-charge.	76.41 Sqm.	962.08	One sqm	73512.0

16	Finishing to walls with <b>two coats distemper over a coat of primer</b> of approved brand with cement based wall putty (water based and approved colour and shade including cleaning the surface with cost, conveyance, royalty taxes of all materials labour T&P and scaffolding as required for the work and as per specification and direction of Engineer-in-charge.	556.71 Sqm.	233.55	One sqm	130017.0
17	<b>Painting two coats with approved synthetic enamel paints</b> of selected shade in faces to iron / wood works including sand papering, polishing the surface cost, conveyance of materials with all labour and T&P required for the work including cost of paints etc complete as per the direction of the Engineer-in-charge.				
	<b>(A) Ground Floor</b>	10.64 Sqm.	151.00	One sqm	1607.0
18	<b>25mm thick grading concrete using cement concrete (1:2:2) using 6mm</b> size hard granite crusher broken chips on roof slabs including cost, conveyance, royalty and other taxes of all materials, hoisting, lowering, laying and compacting the concrete in layers to proper level and slope, wherever necessary, providing beads and grooves as required for the work, finishing exposed surface smooth, watering and curing for required period including cost of all labours, T&P etc complete in all respect as directed by the Engineer-in-charge.	152.36 Sqm.	332.46	One sqm	50653.0
19	Supplying of M.S.sheet and angle welded doors and windows with all fittings of approved design and size at worksite including all cost of materials, loading, unloading, transporting charges & priming one coats with approved primer etc complete as per the direction of the Engineer-in-charge.				
	<b>(A) Door ,Window , Ventilator, etc</b>	187.00 cum	100.00	One Kg	18700.00
20	Supplying of <b>P.V. C. well finished doors</b> with choukath and all fittings of approved design and size at worksite including all cost of materials, loading, unloading, transporting charges etc complete as per the direction of the Engineer-in-charge.	5.65 Sqm.	3000.00	Sqm	16938.00
21	Labour for Fitting, fixing of iron doors / windows with frame of approved design and size with all labour and T&P required for the wok etc complete as per the direction of the Engineer in-charge.	11.41 Sqm.	70.80	One sqm	808.00
22	Finishing to walls with <b>two coats weather coat over one coat primer</b> after finishing wall surface of wall with cement based wall putty (water based) and weather coat paint of approved brand and approved colour including cleaning the surface with cost, conveyance, royalty taxes of all materials labour T&P and scaffolding as required for the work and as per specification and direction of Engineer-in-charge.	185.85	266.98	One Sqm	49618.0
23	Supply ,Fitting & Fixing of stainless steel of 304 grade in hand railing using 50 mm dia of 2 mm thick circular pipe with Balustrade of size 32 mm x 32 mm x 2 mm @ .09 mtr C/C and stainless square pipe bracing of 32 mm x 32 mm x 2 mm in 3 row in stair case as per approved design and specification buffing, polishing etc. with cost ,conveyancy taxes of all material, labour ,T&P etc. required for the complete in all respect .t				
	<b>(A) Ground Floor</b>	32.40	1500.00	Sqm Mtr	48600.0
24	Supplying and fixing of Precast interlocking concrete Block of 80 mm thick of approved design and filling the joint with sand on the prepared surface including cost of all charges etc complete as per MoRd speciation	48	945.59	One Sqm	45388.00
		Sub Total		Rs	2130588.00

<b>Sinking of 200x 150 mm Bore well</b>					
25	Supplying all labour, materials & T&P for drilling a perfectly vertical bore hole of specified diameter for a specified depth below ground level through consolidated and unconsolidated rock with down the hole hammer drilling rigs or combination drilling rigs (650 cfm / 200 psi) as required to suit the site condition etc all complete as per the direction of Engineer -in - charge including use of own rigs with its accessories, tools and plants and consumables etc for lowering of 125mm dia PVC/GI pipes for housing fitted with socket and with or without well screen as per the necessity for soft, medium, hard and boulder formation (GI/PVC casing pipes if required to prevent collapse of over burden is to be provided by the contractor including lowering and withdrawing after completion of the tube well) etc. all complete as per the direction of Engineer - in - charge.	130	761.90	One Mtr	99047
26	Supplying all labour, materials and T&P for lowering the following sizes of PVC/ G.I. pipes with or without slotted pipes as per necessity from ground level and fitted and fixed up in vertical position including cutting and threading the pipes and slotted pipe and supplying and fixing all jointing materials, tools and plant etc. all complete and keeping the top of the casing pipe threaded including plugging the tube wells to prevent entry foreign materials from above etc. all complete as per the direction of Engineer - in -	30	110.00	One Mtr	3300
27	Supplying all labour, materials and T&P for clearing and developing the tube well using their own composer continuously worked till clear and adequate discharge is obtained from the tube well including supply and use of all necessary equipment and labour etc. all complete as per the direction of Engineer-in-charge.	1	3301.30	One Mtr	3301.3
28	Supplying all labour and T&P fitting and fixing Indian mark-II hand pumps with 32mm dia G.I pipe 24mtr and C.I. cylinder and 12mm B.S connecting rod including lowering with fitting of extra socket etc. all complete as per the direction of Engineer-In-Charge. (See schedule of rate item No. 5.5.12)	1	1449.30	One Mtr	1449.3
29	200 mm dia Casing Pipes of Schedule -80	30	1700.00	One Mtr	51000
30	Cost of Indian mark-II hand pump complete set with 32mm dia G.I pipe, C.I. cylinder and 12mm B.S connecting rod etc including all tax in complete stage	1	15000	One Set	15000
31	Supplying all labour and T&P fitting and fixing Minium 1 H.P Submersible Pump ,Pipe ,weir, water supply pipe etc all complete of approved company with I.S.I mark lowering with fitting of extra socket etc. all complete as per the direction of Engineer-In-Charge including all tax .	1	40000	One set	40000
32	<b>Construction of project pillar</b>			<b>Rs</b>	<b>10000.00</b>
		Grass Amount		<b>Rs</b>	<b>2353685.60</b>
			<b>Limited to</b>	<b>Rs</b>	<b>2353685.60</b>
	<b>G.S.T 18% will be paid extra</b>				

Full Signature of Contractor

Block Development Officer  
Kolabira

Rate to be Quoted in terms of % (Percentage) Less than /excess over/Schedule of rate over the amount put to tender amount as given above. (Both in words & Figures)	.....Schedule of Rate
	% excess or
	....% less

**Approved for**  
// Total :32(Thirty Two ) items only. //

**Full signature of the Contractor**

<b>01.</b>	Total No. of Corrections.....
<b>02.</b>	Total No. of Overwritings.....
<b>03.</b>	Total No. of Interpolations.....
<b>04.</b>	E.M.D. Furnished/ EMD Exempted .....
	a) Demand Draft No .....
	b) Amount Rs.....
<b>05.</b>	Copy of Pan Card : furnished/ not furnished
<b>06.</b>	Copy of G.S.T Liciance : furnished/ not furnished
<b>07.</b>	Copy of Contractor's licence : furnished/not furnished
<b>08.</b>	Copy of Experiance Certificate : furnished/ not furnished
<b>09.</b>	Total No. of sheets in the Tender Papers : .....

Full Signature of Contractor

Block Development Officer  
Kolabira