

Office of The Block Development officer
Illambazar Development Block
Illambazar, Birbhum

Schedule of Work for supply of 1st class brick bats and good quality moorum for Improvement and repairing of road from Ghurisha Submersible to Nahona Hatcheries within Illambazar Panchayet Samity under MGNREGA.

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-01

Sl.No.	Description of Items	Quantity	Rate/Unit	Amount(Rs.)
1.	Supply of 1 st class brick bats including loading, unloading, stacking etc at site for 75mm thick compacted brick bats consolidation.	698.50m3	Rs.550.00/m3	Rs.384175.00
2.	Supplying moorum including loading, unloading, stacking with royalty at site in/c carriage upto 20 k.m. from pachiara quarry to work site for 75mm thick compacted moorum consolidation.	698.50m3	Rs.329.00/m3	Rs.229806.50
3.	Hire charges of road roller in/c fuel, mobile operator charges and other incidental charges etc all complete.	12days	Rs.1200.00/day	Rs.14400.00
Total-Rs.628381.50				



Programme Officer
&
Block Dev. Officer

**Govt. of West Bengal
Office of the Block Dev. Officer
Illambazar Birbhum**

SCHEDULE OF WORK

Name of work:- Supply of materials for construction of Drain from Library to B.D.O Office from M.G.N.R.E.G.A implementing by Illambazar Panchayet Samity.

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-02

S.L No	Name of Materials	Quantity	Unit	Rate (Rs)	Amount (Rs)
1	Siler Sand	7.087	Cum	250.00/cum	1771.75
2	Medium Sand	22.3	Cum	300.00/cum	6690.00
3	Picked Jhama Bricks	2880	Nos	4300/100nos	12,384.00
4	1 st class Brick	15755	Nos	4600/1000nos	72,473.00
5	Stone chips	8.46	Cum	1325.50/cum	11,213.73
6	Cement	172	Bag	300.00/bag	51,600.00
Total—					Rs- 1,56,132.48
Rupees One lack fifty six thousand one hundred thirty two & forty eight paisa					

Note: - All materials supply at work site including loading , unloading & staking. Verification of site to be done before quoting the rate. Royalty & lab welfare cess will be deducted from bill as per rules.



**Programme Officer &
Block Dev. Office
Illambazar, Birbhum**

Govt. of West Bengal
Office of the Block Dev. Officer
Illambazar Birbhum
SCHEDULE OF WORK

Name of work:- Land Development at Nabagram M.S.K under Nanasole G.P

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-03

S.L No	Name of Materials	Quantity	Unit	Rate (Rs)	Amount (Rs)
1	Caring cost regarding carriage for earth disposal of excavated earth (Distance within 01km)	2011.8	Cum	61.00	1,22,720.00
Total—					Rs- 1,22,720.00
Rupees One lack twenty two thousand seven hundred twenty only.					

Note: - All materials supply at work site including loading , unloading & staking. Verification of site to be done before quoting the rate. Royalty & lab welfare cess will be deducted from bill as per rules.



Programme Officer &
Block Dev. Office
Illambazar, Birbhum

SCHEDULE OF WORKS

Name of the Work: - Supply of materials for construction of Guard wall at Sugar Muslimpara Bamni pukur at Joydev-Kenduli GP under MGNREGS Fund 2010-2011.

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-04

Sl no	Description of items	Qty	Unit	Rate (Rs) in/c 1 % cess	Unit	Amount (Rs)
1	Supplying of the following materials in/c carriage, loading, unloading, stacking and all other incidental charges at work site as per requirement & direction complete.					
	(a) sand medium quality	194.83	M3	200.00	/m3	38966.00
	(b) 1 st class picked jhama bricks	2240	Nos	4.30	/no	9632.00
	© 1 st class bricks	28393	nos	4.6	/no	130607.80
	(d) stone chips	13.69	M3	1325.50	/m3	18146.10
	(e) cement of approved brand	254	Bags	300.00	/bag	76200.00
	(f) Hard wood plank & stout props for shuttering as per requirement	20.56	M2	60.00	/m2	1233.60
	(g) polythene sheet for shuttering works	5	Kg	50.00	/kg	250.00
	(h) nails for shuttering works	5	Kg	60.00	/kg	300.00
	(i) hire charges for mixture machine in/c fuel, operator, carriage, guarding etc.at work site	4	Days	800.00	/day	3200.00
	(j) hire charges for vibrator in/c fuel, operator, carriage, guarding etc.at work site	4	Days	500.00	/day	2000.00
	(k) Supplying of moorum in/c loading, unloading and stacking at work site.	22.50	M3	329.00	/m3	7402.50
						287938.00



**Programme Officer
Illambazar Dev.Block**

**SCHEDULE FOR MAINTENANCE OR EXTENSION OF PIPE LINE UNDER TINOR WATER SUPPLY SCHEME AT
GHURISHA G.P.WITHIN ILLAMBAZAR PANCHAYAT SAMITY UNDER 13TH.F.C.2010-2011 (ZP SHARE)**

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-05

sl no	Description of items	L(m)	B(m)	H(m)	Qty.	unit	Rate in/c 1% cess (Rs)	Amount (Rs)
1	Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding laterite or sand stone) including removing spreading or stacking the spoils within a lead of 75m as directed. The item includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom, bailing out water as required complete.							
	A)depth of excavation not exceeding 1.5m				800.00	cum	73.29	58632.00
	d) add extra for excavation in moorum soil				120.00	cum	13.90	1668.00
2	Filling in foundation or plinth by fine sand in layers not exceeding 150mm as directed and consolidating same by through saturation with water ramming complete including cost of supply of sand							
					120	cum	344.85	41382.00
3	Supply of A.C.pressure pipe in/c all charges at work site of the following dia.:-							
	i)80mm dia.				1150.00	m	73.00	83950.00
	ii)150mm dia.				450.00	m	146.00	65700.00
4	Supply of CIDT joint complete set in/c all charges as per direction of the following dia..							
	i)80mm dia.				220.00	set	191.00	42020.00
	ii)150mm dia.				100.00	set	371.00	37100.00
5	Providing in Aligning & laying in trenches A.C. pressure pipes in trenches of the following nominal dia.including cutting trenches upto the depth so as to maintain 1m earth cushion from the top of the pipe up to GL in any kind of soil,carriage of pipes from local store within the scheme area / head works site store to pin point site and back carriage of excess materials to head works site store,refilling the trenches in/c dewatering trenches etc.all complete as per direction of E.I.C.							
	i) 80mm dia.				1150	m	5.88	6762.00
	ii)150mm dia.				450	m	11.97	5386.50
6	Cutting of A.C.pipe including rendering the surface smooth to make it suitable for jointing with C.I.D.T. joint.							
	i)80mm dia.				25	no	6.00	150.00
	ii)150mm dia.				25	no	10.9	272.50
7	Making C.I.D.T.joint to A.C.pipes and plain ended C.I.specials of the following nominal diameters.							
	i) 80mm dia.				220	set	38.00	8360.00
	ii)150mm dia.				100	set	61.15	6115.00
8	Supply of C.I.specials as per IS specification of the following:-							
	i) 80mm x 90deg.CIPE bend-7 no @ 7.60 kg/no.				53.2	kg		
	ii) 80mm x 45deg CIPE bend-2 no @ 7.70 kg/no.				15.4	kg		

	iii) 80mm x 22.50deg CIPE bend-1 no @ 5.70 kg/no.					5.7	kg		
	iv) 80mm x 11.25deg CIPE bend-1 non @ 4.70 kg/no.					4.7	kg		
	v) 80x80x80 mm CIPE Tee- 4 no @ 9.70 kg/no.					38.8	kg		
	vi) 80mm end cap- 1 no @ 3.40 kg/no.					3.4	kg		
	vii) 150mm x 150mm x 80mm CIPE Tee 2 nos @ 22.20 Kg/ each					44.4	kg		
	viii) 150mm x 90 deg. CIPE bend 1 no @ 19 kg /each					19	kg		
	ix) 150mm x 45 deg CIPE bend 1 no @ 17.50kg /each					17.5	kg		
						202.1	kg	41.50	8387.15
9	Providing in Alignment and lying in trenches of following C.I.specials:-								
	i)80mm x 90deg.CIPE bend					7	no	8.50	59.50
	ii)80mm x 45deg CIPE bend					2	no	8.60	17.20
	iii)80mm x 22.50deg CIPE bend					1	no	6.40	6.40
	iv)80mm x 11.25deg CIPE bend					1	no	5.30	5.30
	v)80x80x80 mm CIPE Tee					4	no	10.80	43.20
	vi) 80mm end cap					1	no	7.80	7.80
	vii) 150mm x 150mm x 80mm CIPE Tee					2	no	24.80	49.60
	viii) 150mm x 90 deg. CIPE bend 1 no					1	no	21.30	21.30
	ix) 150mm x 45 deg CIPE bend 1 no					1	no	19.60	19.60
10	Earth work in filling of foundation trenches or plinth etc. with earth obtained from excavation of foundation in layer not exceeding 150mm in/c watering and ramming etc.complete.								
						680	cum	47.36	32204.80
11	Supplying, fitting and fixing of brass ferrule including connection with G.I.pipes of TATA make of following dia.and up to 450mm long with screw,jamnut,sockets etc.complete in all respect, including cutting trenches in all sorts of soil and filling up the trenches as per direction of the E.I.C.								
	i) 15mm dia.					7	no	761.00	5327.00
12	Supplying, fitting and fixing G.I.pipes of TATA make for underground works with all necessary accessories, specials viz ,socket ,bend ,tee ,union, cross, elbow, nipple, long screw ,reducing socket, reducing tee, short piece etc.fitted with holder bats clamp, including cutting pipes, making threads,cutting trenches up to 1.5m below surface in all sorts of soil and refilling the same as directed with two coat of painting on GI pipes and specials with bituminous paint complete in all respect.								
	i) 20mm dia.					45	m	229.00	10305.00
13	C.I.sluiice valve with flanged ends drilled to as per IS 1358/62 and having all cast iron components as per IS 780/71 solid forged bronze inside screw spindle having ultimate tensile strength not less than 4.72MT per sq.cm.spindle nut valve and seat faces of hard wear resisting, manufactured from best quality gunmetal conforming to IS.780/71,painted black all over with asphalt base paint tested to 21Kg (hydraulic pressure) per sq.cm, valve opening to anticlockwise direction, fitted and fixed complete.								
	(i) 80mm dia.					4	no	3645.00	14580.00
	(ii)150mm dia.					3	no	7138.00	21414.00
	(iii) 200mm dia					1	no	12451.00	12451.00

14	Sluice valve chamber with CI heavy cover with locking arrangement (wt.not less than 25kg) (size of chamber 450mm x 600mm inside up to 900mm depth) 250mm thick cement brick wall (6:1) 150mm th.cement concrete (6:3:1) bed with jhama chips,19mm th.cement plaster (6:1) for inside wall and 12mm th.cement plaster(6:1) for outer wall including rounding corners. (as per approved drawing)					8	no	3788.00	30304.00
15	making flange joints to flange CI/GI pipes & specials of the following dia.with rubber insertion,bolts & nuts of approved quality & as per direction of the EIC.								
	(i) 80mm dia					4	no	77	308.00
	(ii) 150mm dia					3	no	145.10	435.30
	(iii) 200mm dia					1	no	145.10	145.10
									493589.25



Executive Officer
Illambazar Panchayet Samity

**Schedule for construction of Cremtroy shed at Golte (Bank of Sal River)
under Dharampur G.P under 12th F.C**

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-06

SL No.	Description of items	Total quantity	unit	rate(Rs) in/c 1 % cess	unit	Amount (RS)
1	Earthwork in excavation of foundation trenches in all sorts of soil including mixed soil but excluding laterite and the spoil within a lead of 75m as directed including the sides trenches,levelling,dressing & ramming the bottom bailing or pumping out water etc as required complete.					
		14.58	cum	73.29	/cum	1068.57
2	Sand filling in foundation or plinth in layer not exceeding 15cm as directed and consolidated same by through saturation with water and ramming complete,including the cost of supply of sand.					
		18.86	cum	344.85	/cum	6503.87
3	Single layer brick flat of picked jhama brick in/c ramming and dressing bed to proper level and filling joint with powered earth or local sand.					
		44.96	sqm	194.65	/sqm	8751.46
4	Cement concrete with graded stone ballast (40mm down) ex/c shuttering (6:3:1) in foundation and plinth					
		2.74	cum	3400.77	/cum	9318.11
5	Hire & labour charges for shuttering with centering and necessary staging upto 4 m using approved stout prop and thick hard wood planks of approved thickness with required bracing for concrete slab,beam,column lintel curved or straight in/c fitting,fixing,and striking out after completion of works. (25mm to 30mm th.wooden shuttering).					
	(a)side shuttering	20.52	m2	162.42	/m2	3332.86
	(b) vertical shuttering	70.12	m2	256.18	/m2	17963.34
6	Nominal mix M-20 cement concrete (1:1.5:3) with graded stone chips ex/c shuttering & reinforcement etc.					
		12.57	cum	4818.63	/cum	60570.18
7	Reinforcement for reinforced concrete works in all sorts of structure in/c distribution bar,stirrups,binder etc.in/c supply of rods,initial straighting and removal of loose rust (if necessary) cutting to requisite length,hooking and bending to correct shape,placing in proper position and binding with 16 gauge black annealed wire at every intersection complete as per drawing and direction.					
		1.00	MT	55888.86	/MT	55888.86
8	Brick work with 1st class brick in cement mortar (1:6) in foundation and plinth.					
	(a) in foundation & plinth					
		3.17	cum	3283.12	/cum	10407.49
	(b) in superstructure					
		13.97	cum	3429.77	/cum	47913.89

9	ASF in floor,dado,stair etc.with cement concrete (4:2:1) with stone chips laid panels as directed with topping made with ordinary or white cement as necessary and marble dust in proportion (2:1) in/c smooth finishing and rounding off corners and in/c application slurry before flooring works using cement @ 1.75 kg/sqm.(25mm th)					
		23.40	sqm	198.71	/sqm	4649.81
10	plaster (to wall,floor,ceiling) with sand and cement mortar in/c rounding off or chamfering corners as directed and racking out joints ---- in/c throaing,nosing and drip course where necessary.					
	(a) 15mm th.outside plaster (6:1)					
		81.87	sqm	97.56	/sqm	7987.24
	(b) 20mm th.inside plaster (6:1)					
		77.77	sqm	114.1	/sqm	8873.56
	(c) 10mm th.ceiling plaster (4:1)					
		38.97	sqm	90.12	/sqm	3511.98
11	1.5mm th.neat cement punning.	20.09	sqm	28.33	/sqm	569.15
12	125mm th 1st class brick work with cement mortar (4:1)					
		1.77	m2	460.52	/m2	815.12
13	Applying decorative cement based paint of approved quality after preparing the surface in/c scraping the same thoroughly (plaster or concrete surface) as per manufacturer's specification.(two coat).					
		81.87	sqm	39.48	/sqm	3232.23
14	white washing in/c cleaning and smoothening the surface thoroughly (5 part of lime stone and 1 part of shell lime should be used in the finish coat.					
	two coat (inside only)	116.74	sqm	11.2	/sqm	1307.49
15	supplying approved type of jaffri completed as per direction.	6.00	m2	112.99	/m2	677.94
					Total	253343.14

Executive Officer
Illambazar Panchayet Samity

**SCHEDULE FOR CONSTRUCTION OF SLAB CULVERTON MADARI TO
KHADIMPUKUR ROAD UNDER NANASOLE G.P UNDER 3rd SFC 2010-2011 FUND**

Ref. N.I.T. No. -21/IDB/IPS /-2010-11

Date- 14/02/2011

Sl. No.-07

SL N O	DESCRIPTION OF ITEMS	TOTAL QNTY	UNIT	RATE (Rs)	AMOUNT (Rs)
1	Earthwork in excavation of the trenches in all sorts of soil in/c mixed soil but ex/c stoney moorum soil in/c removing,spreading or stacking etc all complete.	83.30	cum	44.60	3715.18
2	Sand filling in foundation trenches with good quality sand free from earth in layers not exceeding to 15cm in/c spreeding each layers by layers use water and packing and ramming layer by layer complete in/c all cost and carriage of materials.sand should be approved by E.I.C.	5.83	cum	266.72	1554.98
3	single layer BFS in foundation with picked jhama bricks in/c ramming and dressing bed to proper level and filling up all joints with local sand in/c cost and carriage of all materials as per direction.	45.99	sqm	268.60	12352.91
4	Providing and laying cement concrete M-10 grade without reinforcement in any wing wall with approved stone chips in/c cleaning of agreegate and sand as necessary curing with water with cost and carriage of all materials complete but excluding the cost of reinforcement and shuttering.	7.35	cum	3606.52	26507.92
5	Providing and laying cement concrete M-20 grade without reinforcement in any wing wall with approved stone chips in/c cleaning of agreegate and sand as necessary curing with water with cost and carriage of all materials complete but excluding the cost of reinforcement and shuttering.	6.55	cum	4929.40	32287.57
6	Providing formwork for and staging in/c hire & labour charges all complete for slab of culvert upto 3m clear span in/c stripping off and removing after compl of work as per specification and direction	8.25	sqm	240.00	1980.00
7	providing formwork and staging in/c hired and labour charges for same as required for foundation concrete work of depth not exceeding to 50cm for concrete work in vertical faces so as to give good concrete finish in/c striping off and removing after completion of work. (i) with driving of sal- bullah pilling and taking out of the same after stripping off the staging.	22.30	sqm	84.00	1873.20
8	1st.class brick work in cement mortar in steining of well , pier, abutment, wing wall, parapet, cross drain, H.P. culvert, guard wall etc.in/c curing, scaffolding, raking out joints etc.complete including cost and carriage of all materials. (b) in 1:	60.70	cum	3597.00	218337.90
9	supplying bending and binding and laying in position steel reinforcement of different dimension in c.c. work i.e. R.C.C., P.C.C. etc.of different components in foundation, substructure and in superstructure etc. including initial straightening, straighten of coils bars, removal of loose rust (if any). Cutting to requisite length bending, bending with annealed wire not less than 1mm in size and bend to sorrect shape and placed on forms etc. including cost of loding, unloading, carriage of all steel materials somplete as per drawing.(Tor Steel)	0.573	MT	56890.00	32597.97

10	Plaster with sand and cement mortar in/c rounding off corners of chamfering corners as directed and including raking out joints or roughening of concrete surface,curing with cost and carriage of all materials (a) 15mm with 4:1 cement mortar	43.70	sqm	73.90	3229.43
11	Neat cement punning on cement plaster surface.	43.70	sqm	33.50	1463.95
12	providing and laying c.c.wearing course with or without reinforcement for average thickness 8.5 cm,with graded stone chips 19mm down including screening and cleaning approved stone chips and sand as necessary laying,finishing complete to camber and grade. Curing with water including cost and carriage of all materials and hire charges for form work and including cost and carriage of stone materials but excluding the cost of reinforcement works.	14.00	sqm	411.00	5754.00
13	earthwork in filling foundation trenches and at the back of abutment with good earth (sandy soil) in layers not exceeding 15cm in/c watering and ramming layer by layer complete with earth obtained by fresh excavation from land arranged by department beyon 150m but within 300m including all lifts. Earth to be approved by E.I.C	127.00	cum	68.20	8661.40
14	Providing weep holes (150 x 75)mm in abutment of wing wall for the entire thickness, with slope 1 : 20 towards drainage surface, icluding packing with different sizes of brick bats or boulders of approved quality and, size as per direction of E.I.C	30.00	nos	106.00	3180.00
Total					353496.41



**Executive Officer
Illambazar Panchayet Samity**

Illambazar Panchayet Samity
Illambazar Birbhum



Executive Officer
Illambazar Panchayet Samity

Schedule of work

Name of the work: - CONSTRUCTION OF USHARDIHI SUB CENTER
AT ILLAMBAZAR G.P. [From 2nd. SFC BZP Share 2008-2009 fund].

Ref: - NIT No. -21/10-11 Dated:-14/02/11 [SL NO.: -08]

Circulated vide this office Memo No.: - 225/IDB & 99/IPS / 1(23) Date: -11/02/11

Item. No. (Page/ item)	Description of item.	Quantity	Rate. @ Rs.	Amount. Rs.
1. (1/2)	Earth work in excavation of foundation trenches or drain in all--- required complete.	16.655 cum	7329.27 / %cum	1220.70
2. (5/4B)	Filling in foundation or plinth by fine sand.	19.068 cum	34485.40 / %cum	6,575.70
3. (3/3)	Earthwork in filling in foundation trenches or plinth etc.----- quantity of work.	3.331 Cum.	4736.19 / %cum	157.80
4. (33/1)	Single layer brick flat soling of picked jhama bricks in/c ramming and dressing bed ---Or local earth/sand.	56.235 Sqm	194.65 /sqm	10,946.10
5. (59/10/a)	Cement concrete with graded stone ballast (40mm size) ex/c shuttering. In ground floor. 6:3:1 proportion.	3.768 cum	3400.77 /cum	12,814.10
6. (39/7)	Ordinary cement concrete (1:1.5:3) with graded stone chips (20mm size) Pakur/Chandil variety. Ground floor: -	18.125 cum	4818.63 /cum	87,337.70
7. (69/22/a)	Brick with 1 st class bricks in cement mortar (6:1) A) In foundation & plinth:-	2.07 cum.	3283.12 /cum	6,796.10
8. (99/11)	25mm thick damp proof course----- 8 x 3.00 x 0.25 =6.00	6.00 sqm.	146.42 /sqm	878.50
9. (69/22/b)	Brick with 1 st class bricks in cement mortar (6:1) A) In superstructure ground floor: -	13.282 cum.	3429.77 /cum	45,554.20
10. (73/29)	125mm th. Brick work with 1 st .class bricks in cement Mortar (4:1)	40.538 Sqm.	460.52 /sqm	18,668.60
11. (63/12/f)	Hire and labour charges for shuttering with centering and necessary staging up to 4m			
(63/12/a)	A. 25mm to 30mm th. Shuttering. Without staging.	50.94 Sqm	162.42 /sqm	8,273.70
(63/12/a)	B. 25mm to 30mm th. Wooden shuttering.	95.989 Sqm.	256.18 /sqm	24,590.50
12. (65/15)	Reinforcement for reinforced concrete work.....	1.71 MT	55888.86 /M.T.	95,570.00
13. (319/2/ii/c)	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar in/c rounding off or chamfering Ground floor			
(319/2/i/b)	A. With (1:4) cement mortar (10mm th. Plaster.) Ceiling:-	45.986 Sqm.	90.12 /sqm	4,144.30
(319/2/i/c)	B. With (1:6) cement mortar (20mm th. Plaster.) Inside:-	163.81 Sqm.	114.10 /sqm	18,690.70
(319/2/i/c)	C. With (1:6) cement mortar (15mm th. Plaster.) Outside:-	105.01 Sqm	97.56 /sqm	10,244.80
14. (91/3)	Artificial stone in floor, dado, staircase with cement concrete (4:2:1) with stone chips..... 25mm th. A.S.F In ground floor:-	36.266 sqm	198.71 /sqm	7,206.40
15. (323/8)	Net cement punning about 1.5mm th. in wall, dado, window, sill, floor, drain etc.	34.65 sqm	28.33 /sqm	981.60

16. (113 /30/B/a/i)	Supplying, fitting and fixing 1 st quality ceramic tiles of any size----finishing the joints with white cement mixed with colour oxide –to match the colour of tiles , Ground floor: -	18.525 Sqm	711.93 /sqm	13,188.50
17. (105/23ai)	Marble flooring 20 to 25mm th. Tiles set in cement mortar (2:1) in/c leveling course with same mortar as required including grinding and polishing (Marble other than Italian) as per direction of Engineer – In –Charge. Ground floor :- (Area of slab upto 0.30 sqm) . White Makrana white / Makrana Doongri / Makrana plain/ Makrana pink /Makrana orange e.t.c.	3.75 sqm	1310.20 /sqm	4913.30
18. (155/10)	M.S. or W.I. ornamental grill of approved design joints continuously welded with M.S. or W.I. flat and bars of window , railing e.t.c. fitted & fixed with necessary screw Grill weight 16 Kg./ sqm. & above	132.908 Kg.	6215.54 /Qntl	8,260.90
19. (159/15)	Collapsible gate with 40 mmx40 mm x6mm tee as top as bottom guide rail 20mmx10mmx2mm vertical channels 100 mm. Apart in fully stretched straitened position 20 mm.x5mmx M.S. flat as collapsible bracings properly riveted & washered in/c 38 mm. steel rolls in/c locking arrangement. Complete. In ground floor: -	1.95 Sqm	2910.20 /sqm.	5674.90
20. (293/149)	Supplying, fitting & fixing factory made P.V.C. Door frame	9.80 Mtr	335.55 /Mtr.	3,288.40
21. (299/155)	P.V.C. Door Shutter-37mm th...	3.42 sqm	2036.68 /sqm	6,965.40
22. (179/1/h)	Wood work in door & window frame fitted & fixed complete including a protective coat of painting at the contact surface of the frame . (Neem, Jam , Jackfruit)	0.394 cum.	41867.00 /cum	16,495.60
23. 227/84/iii/b	Panel shutters of door & window as per design (each panel consists of single plank without joints) in/c fitting & fixing the same in position but ex/c the cost of hinged & other fittings 35 mm. tk. Shutters with 19 mm. tk. Panels of size 30 to 45 cm. (Sisu, Gamar, Champ, Badam, Bhola, Morga, Hallak)	13.075 sqm	2422.07 /sqm.	31,668.60
24.	Fittings of Door & Window	09 Nos	L.S:- 650.00/No	5850.00
25. (343/7a)	a. Priming one coat on timber or plastered surface	43.68 Sqm.	28.18/sqm	1230.90
(343/7b)	b. Priming one coat on Steel Surface or other metal surface	10.98 sqm	23.03/Sqm	252.90
26. (343/8a iv)	Painting with best quality synthetic enamel paint of approved make & brand including smoothening surface by sand paper etc. (With super gloss)			
(345/8b iv)	A. On timber or plastered surface	43.68 sqm	62.22 /sqm.	2717.80
	B. On Steel Surface or other metal surface	10.98 sqm	53.73 /sqm.	590.00
27. (351/5/ii)	Supply best Indian sheet glass ----- in/c fitted and fixed with nails and putty complete.	0.72 sqm	511.06 / sqm.	368.00
28. (335/16)	Applying decorative cement base paint of approved quality---. In G.F. (Two coat)	87.91 sqm	39.48 /sqm	3470.70
29. (329/3)	White washing in/c cleaning & smoothening surface thoroughly (5 parts of stone lime & 1part of shalk lime) should be used in the finishing coats . All floors , Three coats (on new works only) .	227.346 sqm	1244.32 / %sqm.	2828.90
30.	For plumbing & sanitary arrangement (During the execution the separate estimate of the item will be produced .)	L.S.	L.S.	31,583.70
Total:-Rs.5, 00,000.00				

[The nomenclature & rate collected from PWD (WB) Sch.
As per mentioned page and item]

Signature of Tenderer:-

Illambazar Panchayet Samity
Illambazar Birbhum



Executive Officer
Illambazar Panchayet Samity

Schedule of work

Name of the work: - CONSTRUCTION OF SSK BUILDING AT JAGADDALPUR
UNDER ILLAMBAZAR PANCHAYET SAMITY. [From SSK/MSK (DPRDO) fund].

Ref: - NIT No. -21/10-11 Dated:-14/02/11 [SL NO.: -09]

Circulated vide this office Memo No.: - 225/IDB & 99/IPS / 1(23) Date: -11/02/11

Item. No. (Page/ item)	Description of item.	Quantity	Rate. @ Rs.	Amount. Rs.
1. (1/2)	Earth work in excavation of foundation trenches or drain in all--- required complete.	15.197 cum	7329.27 / %cum	1113.80
2. (5/4B)	Filling in foundation or plinth by fine sand.	15.626 cum	34485.40 / %cum	5388.70
3. (3/3)	Earthwork in filling in foundation trenches or plinth etc. ----- quantity of work.	3.039 Cum.	4736.19 / %cum	143.90
4. (33/1)	Single layer brick flat soling of picked jhama bricks in/c ramming and dressing bed ---Or local earth/sand.	51.16 Sqm	194.65 /sqm	9958.30
5. (59/10/a)	Cement concrete with graded stone ballast (40mm size) ex/c shuttering. In ground floor. 6:3:1 proportion.	3.252 cum	3400.77 /cum	11059.30
6. (39/7)	Ordinary cement concrete (1:1.5:3) with graded stone chips (20mm size) Pakur/Chandil variety. Ground floor: -	15.148 cum	4818.63 /cum	72992.60
7. (69/22/a)	Brick with 1 st class bricks in cement mortar (6:1) B) In foundation & plinth:-	2.115 cum.	3283.12 /cum	6943.80
8. (99/11)	25mm thick damp proof course----- 8 x 3.00 x 0.25 =6.00	6.15 sqm.	146.42 /sqm	900.50
9. (69/22/b)	Brick with 1 st class bricks in cement mortar (6:1) A) In superstructure ground floor: -	10.638 cum.	3429.77 /cum	36485.90
10. (73/29)	125mm th. Brick work with 1 st .class bricks in cement Mortar (4:1)	16.567 Sqm.	460.52 /sqm	7629.40
11. (63/12/f)	Hire and labour charges for shuttering with centering and necessary staging up to 4m			
(63/12/a)	A. 25mm to 30mm th. Shuttering. Without staging.	43.48 Sqm	162.42 /sqm	7062.00
(63/12/a)	B. 25mm to 30mm th. Wooden shuttering.	92.811 Sqm.	256.18 /sqm	23776.30
12. (65/15)	Reinforcement for reinforced concrete work.....	1.45 MT	55888.86 /M.T.	81038.90
13. (319/2/ii/c)	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar in/c rounding off or chamfering Ground floor			
(319/2/i/b)	A. With (1:4) cement mortar (10mm th. Plaster.) Ceiling:-	50.028 Sqm.	90.12 /sqm	4508.50
(319/2/i/c)	B. With (1:6) cement mortar (20mm th. Plaster.) Inside:-	91.819 Sqm.	114.10 /sqm	10476.50
(319/2/i/c)	C. With (1:6) cement mortar (15mm th. Plaster.) Outside:-	106.378 Sqm	97.56 /sqm	10378.20
14. (91/3)	Artificial stone in floor, dado, staircase with cement concrete (4:2:1) with stone chips..... 25mm th. A.S.F In ground floor:-	31.744 sqm	198.71 /sqm	6307.90
15. (323/8)	Net cement punning about 1.5mm th. in wall, dado, window, sill, floor, drain etc.	27.26 sqm	28.33 /sqm	772.30

16. (155/10)	M.S. or W.I. ornamental grill of approved design joints continuously welded with M.S. or W.I. flat and bars of window , railing e.t.c. fitted & fixed with necessary screw Grill weight 16 Kg./ sqm. & above	218.569 Kg.	6215.54 / Qntl	13585.20
17. (179/1/h)	Wood work in door & window frame fitted & fixed complete including a protective coat of painting at the contact surface of the frame . (Neem, Jam , Jackfruit)	0.235 cum.	41867.00 /cum	9838.70
18 227/84/iii/b	Panel shutters of door & window as per design (each panel consists of single plank without joints) in/c fitting & fixing the same in position but ex/c the cost of hinged & other fittings 35 mm. tk. Shutters with 19 mm. tk. Panels of size 30 to 45 cm. (Sisu, Gamar, Champ, Badam, Bhola, Morga, Hallak)	7.702 sqm	2422.07 /sqm.	18654.80
19.	Fittings of Door & Window	05 Nos	L.S:- 650.00/No	3250.00
20. (343/7a)	a. Priming one coat on timber or plastered surface	24.045 Sqm.	28.18/sqm	677.60
(343/7b)	b. Priming one coat on Steel Surface or other metal surface	12.857 sqm	23.03/Sqm	296.10
21. (343/8a iv)	Painting with best quality synthetic enamel paint of approved make & brand including smoothening surface by sand paper etc. (With super gloss)			
(345/8b iv)	A. On timber or plastered surface	24.045 sqm	62.22 /sqm.	1496.10
	B. On Steel Surface or other metal surface	12.857 sqm	53.73 /sqm.	690.80
22. (335/16)	Applying decorative cement base paint of approved quality---. In G.F. (Two coat)	88.918 sqm	39.48 /sqm	3510.50
23. (329/3)	White washing in/c cleaning & smoothening surface thoroughly (5 parts of stone lime & 1part of shalk lime) should be used in the finishing coats . All floors , Three coats (on new works only) .	132.047 sqm	1244.32 / %sqm.	1643.10
Total:-Rs.3, 50,570.70				
But payment is restricted upto:- Rs.3,50,000.00				

[The nomenclature & rate collected from PWD (WB) Sch.
As per mentioned page and item]

Signature of Tenderer:-

Illambazar Panchayet Samity
Illambazar Birbhum



Executive Officer
Illambazar Panchayet Samity

Schedule of work

Name of the work: - CONSTRUCTION OF SSK BUILDING AT METEKONA PASCHIMPARA
UNDER ILLAMBAZAR PANCHAYET SAMITY. [From SSK/MSK (DPRDO) fund].

Ref: - NIT No. -21/10-11 Dated:-14/02/11 [SL NO.: -10]

Circulated vide this office Memo No.: - 225/IDB & 99/IPS / 1(23) Date: -11/02/11

Item. No. (Page/ item)	Description of item.	Quantity	Rate. @ Rs.	Amount. Rs.
1. (1/2)	Earth work in excavation of foundation trenches or drain in all--- required complete.	15.197 cum	7329.27 / %cum	1113.80
2. (5/4B)	Filling in foundation or plinth by fine sand.	15.626 cum	34485.40 / %cum	5388.70
3. (3/3)	Earthwork in filling in foundation trenches or plinth etc. ----- quantity of work.	3.039 Cum.	4736.19 / %cum	143.90
4. (33/1)	Single layer brick flat soling of picked jhama bricks in/c ramming and dressing bed ---Or local earth/sand.	51.16 Sqm	194.65 /sqm	9958.30
5. (59/10/a)	Cement concrete with graded stone ballast (40mm size) ex/c shuttering. In ground floor. 6:3:1 proportion.	3.252 cum	3400.77 /cum	11059.30
6. (39/7)	Ordinary cement concrete (1:1.5:3) with graded stone chips (20mm size) Pakur/Chandil variety. Ground floor: -	15.148 cum	4818.63 /cum	72992.60
7. (69/22/a)	Brick with 1 st class bricks in cement mortar (6:1) C) In foundation & plinth:-	2.115 cum.	3283.12 /cum	6943.80
8. (99/11)	25mm thick damp proof course----- 8 x 3.00 x 0.25 =6.00	6.15 sqm.	146.42 /sqm	900.50
9. (69/22/b)	Brick with 1 st class bricks in cement mortar (6:1) A) In superstructure ground floor: -	10.638 cum.	3429.77 /cum	36485.90
10. (73/29)	125mm th. Brick work with 1 st .class bricks in cement Mortar (4:1)	16.567 Sqm.	460.52 /sqm	7629.40
11. (63/12/f)	Hire and labour charges for shuttering with centering and necessary staging up to 4m			
(63/12/a)	A. 25mm to 30mm th. Shuttering. Without staging.	43.48 Sqm	162.42 /sqm	7062.00
(63/12/a)	B. 25mm to 30mm th. Wooden shuttering.	92.811 Sqm.	256.18 /sqm	23776.30
12. (65/15)	Reinforcement for reinforced concrete work.....	1.45 MT	55888.86 /M.T.	81038.90
13. (319/2/ii/c)	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar in/c rounding off or chamfering Ground floor			
(319/2/i/b)	A. With (1:4) cement mortar (10mm th. Plaster.) Ceiling:-	50.028 Sqm.	90.12 /sqm	4508.50
(319/2/i/c)	B. With (1:6) cement mortar (20mm th. Plaster.) Inside:-	91.819 Sqm.	114.10 /sqm	10476.50
(319/2/i/c)	C. With (1:6) cement mortar (15mm th. Plaster.) Outside:-	106.378 Sqm	97.56 /sqm	10378.20
14. (91/3)	Artificial stone in floor, dado, staircase with cement concrete (4:2:1) with stone chips..... 25mm th. A.S.F In ground floor:-	31.744 sqm	198.71 /sqm	6307.90
15. (323/8)	Net cement punning about 1.5mm th. in wall, dado, window, sill, floor, drain etc.	27.26 sqm	28.33 /sqm	772.30

16. (155/10)	M.S. or W.I. ornamental grill of approved design joints continuously welded with M.S. or W.I. flat and bars of window , railing e.t.c. fitted & fixed with necessary screw Grill weight 16 Kg./ sqm. & above	218.569 Kg.	6215.54 / Qntl	13585.20
17. (179/1/h)	Wood work in door & window frame fitted & fixed complete including a protective coat of painting at the contact surface of the frame . (Neem, Jam , Jackfruit)	0.235 cum.	41867.00 /cum	9838.70
18 227/84/iii/b	Panel shutters of door & window as per design (each panel consists of single plank without joints) in/c fitting & fixing the same in position but ex/c the cost of hinged & other fittings 35 mm. tk. Shutters with 19 mm. tk. Panels of size 30 to 45 cm. (Sisu, Gamar, Champ, Badam, Bhola, Morga, Hallak)	7.702 sqm	2422.07 /sqm.	18654.80
19.	Fittings of Door & Window	05 Nos	L.S:- 650.00/No	3250.00
20. (343/7a)	a. Priming one coat on timber or plastered surface	24.045 Sqm.	28.18/sqm	677.60
(343/7b)	b. Priming one coat on Steel Surface or other metal surface	12.857 sqm	23.03/Sqm	296.10
21. (343/8a iv)	Painting with best quality synthetic enamel paint of approved make & brand including smoothening surface by sand paper etc. (With super gloss)			
(345/8b iv)	B. On timber or plastered surface	24.045 sqm	62.22 /sqm.	1496.10
	B. On Steel Surface or other metal surface	12.857 sqm	53.73 /sqm.	690.80
22. (335/16)	Applying decorative cement base paint of approved quality---. In G.F. (Two coat)	88.918 sqm	39.48 /sqm	3510.50
23. (329/3)	White washing in/c cleaning & smoothening surface thoroughly (5 parts of stone lime & 1part of shalk lime) should be used in the finishing coats . All floors , Three coats (on new works only) .	132.047 sqm	1244.32 / %sqm.	1643.10
Total:-Rs.3, 50,570.70				
But payment is restricted upto:- Rs.3,50,000.00				

[The nomenclature & rate collected from PWD (WB) Sch.
As per mentioned page and item]

Signature of Tenderer:-

Illambazar Panchayet Samity
Illambazar Birbhum



Executive Officer
Illambazar Panchayet Samity

Schedule of work

Name of the work: - CONSTRUCTION OF SSK BUILDING AT SUKHBAZAR
AT ILLAMBAZAR G.P.UNDER ILLAMBAZAR PANCHAYET SAMITY.
[From 13TH. F.C. fund A.A.P SI No:-04 of 2010-2011].

Ref: - NIT No. -21/10-11 Dated:-14/02/11 [SL NO.:-11]

Circulated vide this office Memo No.: - 2255/IDB & 99/IPS / 1(23) Date: -11/02/11

Item. No. (Page/ item)	Description of item.	Quantity	Rate. @ Rs.	Amount. Rs.
1. (1/2)	Earth work in excavation of foundation trenches or drain in all--- required complete.	15.197 cum	7329.27 / %cum	1113.80
2. (5/4B)	Filling in foundation or plinth ---- by fine sand.	15.626 cum	34485.40 / %cum	5,388.70
3. (3/3)	Earthwork in filling in foundation trenches or plinth etc.----- quantity of work.	3.039 Cum.	4736.19 / %cum	143.90
4. (33/1)	Single layer brick flat soling of picked jhama bricks in/c ramming and dressing bed ---	51.16 Sqm	194.65 /sqm	9958.20
5. (59/10/a)	Cement concrete with graded stone ballast (40mm size) ex/c shuttering. -- In ground floor.----6:3:1 proportion.	3.252 cum	3400.77 /cum	11059.30
6. (39/7)	Ordinary cement concrete (1:1.5:3) with graded stone chips (20mm size) ex/c shuttering --Pakur/Chandil variety.-Ground floor	15.148 cum	4818.63 /cum	72,992.60
7. (69/22/a)	Brick with 1 st class bricks in cement mortar (6:1) In foundation & plinth:-	2.115 cum.	3283.12 /cum	6,943.80
8. (99/11)	25mm thick damp proof course-----.	6.15 sqm.	146.42 /sqm	900.50
9. (69/22/b)	Brick with 1 st class bricks in cement mortar (6:1) In superstructure ground floor: -	10.638 cum.	3429.77 /cum	36,485.90
10. (73/29)	125mm th. Brick work with 1 st .class bricks in cement mortar (4:1)	16.567 Sqm.	460.52 /sqm	7,629.40
11. (63/12/f)	Hire and labour charges for shuttering with centering A. 25mm to 30mm th. Shuttering. Without staging.	43.48 Sqm	162.42 /sqm	7,062.00
(63/12/a)	B. 25mm to 30mm th. Wooden shuttering.	92.811 Sqm.	256.18 /sqm	23,776.30
12. (65/15)	Reinforcement for reinforced concrete work----- Tor steel / Mild steel -- Ground floor: -	1.45 MT	55888.86 /M.T.	81,038.90
13. (319/2/ii/c)	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar A. With (1:4) cement mortar (10mm th. Plaster.)	50.028 Sqm.	90.12 /sqm	4,508.50
(319/2/i/b)	B. With (1:6) cement mortar (20mm th. Plaster.)	91.819 Sqm.	114.10 /sqm	10,476.50
(319/2/i/c)	C. With (1:6) cement mortar (15mm th. Plaster.)	106.378 Sqm	97.56 /sqm	10,378.20
14. (91/3)	Artificial stone in floor, dado, staircase with cement concrete (4:2:1) with stone chips ---- 25mm th. A.S.F---ground floor	31.744 sqm	198.71 /sqm	6,307.90
15. (323/8)	Net cement punning about 1.5mm th. in wall, dado, window, sill, floor, drain etc.	27.26 sqm	28.33 /sqm	772.30
16. (155/10)	M.S. or W.I. ornamental grill of approved design joints continuously welded [Grill weight 16 Kg./ sqm. & above]	218.569 Kg.	6215.54 / Qntl	13,585.20

17. (179/1/h)	Wood work in door & window frame fitted & fixed complete including a protective coat of painting --(Neem, Jam , Jackfruit)	0.235 cum.	41867.00 /cum	9838.70
18. [227/84/iii/b]	Panel shutters of door & window as per design (each panel consists of single plank without joints) ----- 35 mm. tk. Shutters with 19 mm. tk. Panels of size 30 to 45 cm. (Sisu, Gamar, Champ, Badam, Bhola, Morga, Hallak)	7.702 sqm	2422.07 /sqm.	18654.80
19.	Fittings of Door & Window	05 Nos	L.S:- 650.00/No	3250.00
20. (343/7a)	a. Priming one coat on timber or plastered surface	24.045 Sqm.	28.18/sqm	677.60
(343/7b)	b. Priming one coat on Steel Surface or other metal surface	12.857 sqm	23.03/Sqm	296.10
21. (343/8a iv)	Painting with best quality synthetic enamel paint of approved make & brand including smoothening surface by sand paper etc. (With super gloss)			
(345/8b iv)	B. On timber or plastered surface	24.045 sqm	62.22 /sqm.	1496.10
	B. On Steel Surface or other metal surface	12.857 sqm	53.73 /sqm.	690.80
22. (335/16)	Applying decorative cement base paint of approved quality---. In G.F. (Two coat)	88.918 sqm	39.48 /sqm	3510.50
29. (329/3)	White washing in/c cleaning & smoothening surface thoroughly All floors , Three coats (on new works only) .	132.047 sqm	1244.32 / %sqm.	1643.10
30.	Installation of hand bore tube well. [Details Schedule of work are enclosed]		L.S.	46,456.60
				Rs.3, 97,027.30

[The nomenclature & rate collected from PW(W.B.) Sch.
As per mentioned page and item]

Signature of Tenderer:-

Illambazar Panchayet Samity
Illambazar Birbhum



Executive Officer
Illambazar Panchayet Samity

Schedule of work

Name of the work: - Item-30. Details works for Installation of hand bore tube well.
[From 13TH. F.C. fund A.A.P SI No:-04 of 2010-2011].

Ref: - NIT No. -21/10-11 Dated:-14/02/11 [SL NO.:-11]

Circulated vide this office Memo No.: - 225/IDB & 99/IPS / 1(23) Date: -11/02/11

Sl. No. [Page/Item] Of PWD. S&P	Description of item.	Quantity	Rate. @ Rs.	Amount. Rs.
1.	Labour for boring			
[46/1.a/i&iii]	i./ 80mm dia boring	30.00 M	165.90/M	4977.00
	ii./40 mm dia boring	35.50 M	77.70/M	2758.40
2	Supply of P.V.C. pipes			
[13/19.iii]	i./80 mm dia.(Medium duty) [Conferming ASTMD-1785 & as perIS:1239(Part-I)]	30.00 M	487.91/M	14637.30
[13/19.iii]	ii./40 mm dia. (Medium duty) [Conferming ASTMD-1785 & as perIS:1239(Part-I)]	29.50 M	175.63/M	5181.10
[13/19.iii]	iii ./40 mm dia. Hanging (Medium duty) [Conferming ASTMD-1785 & as perIS:1239(Part-I)]	24.00 M	175.63/M	4215.10
[48/5/i]	iv./ 40 mm dia. Polythene strainer	6.00 M	376.95/M	2261.70
3	Supply of following tube well materials			
[50/15]	i./ Supply of 15mm dia M.S. connecting rod	24.00 M	72.45/M	1738.80
[49/8/i]	ii./ Supply of 40mm dia steel plug cutter	01 No.	105.00/No	105.00
[50/14]	iii./ S,F & fixing of 65mm dia brass cylinder	01 No.	2369.85/No	2369.90
[22/L]	iv./ Supply of 80mm x 40mm dia PVC reducer	01 No.	143.25/No	143.30
[50/12]	v./ Supply of Special hand pump no. 6 (50mm or 40mm dia tube well)	01 No.	2954.70/Each	2954.70
[98/2/v]	vi./ Supply of 40mm dia G.I socket	06 No.	52.50/No	315.00
[102/12/v]	vii./Supply of 40mm dia G.I long screw (150mm long)	01 No.	91.35/No	91.40
	viii./Supplying, fitting, fixing of G.I. Pipe (TATA make) 80mm dia medium quality.	0.90 mtr	870.45/mtr	783.40
[102/12/v]	ix./ Supply of 80mm x 40/50 mm dia G.I reducer	01 No.	163.80/No	163.80
[LMR]	x/ Supply of 80mm dia G.I clamp	01 No.	200.00/No	200.00
4 [LMR]	Carriage of tube well material	01 Item	400.00/Item	400.00
5	Pumping out water till sand free water is obtained.	01 Item	150.00/Item	150.00
6 [RA]	Construction of (1.5x1.5) m. size tube well platform as per section	2.25 sqm	1338.10/sqm	3010.70
Sub total:-Rs.46,456.60				