

Name Of Work :-Construction of Anganwadi at Manjrol-1v, Kanakuva & Padvan Villages Ta.Sankheda Dist. Chhotaudepur under ICDS Grant (2026-27) (Pac.11)

Taluka :Sankheda District : Chhotaudepur

- 1** Construction of New Aganwadi at Manjrol-1v Village Ta. Sankheda
- 2** Construction of New Aganwadi at Kanakuva Village Ta. Sankheda
- 3** Construction of New Aganwadi at Padvan Village Ta. Sankheda

Bill of Quantities

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
1	Excavation for foundation up to 1.5 M Depth including sorting out and stacking of useful materials and disposing of the excavated stuff up to 50 meter lead (B) Dense or hard soil	81.33	CUM	160.89	13085.1837
2	Providing and laying cement concrete 1:3:6 (1 Cement : 3 coarse sand :6 crushed stone aggregates 40 mm nominal size) and curing complete excluding cost of form work in(A) Foundation and plinth (more than 10 ton)	25.65	CUM	3242.20	83162.43
3	Filling in foundation and plinth with Murrum or selected soil in layers of 20cm thickness including watering ramming and consolidating etc. complete	43.32	CUM	304.60	13195.272
4	Filling in foundation and plinth with sand under floors including watering ramming, consolidating and dressing complete	30.54	CUM	489.28	14942.6112
5	Brick work using common burnt clay building brick having crushing strength not less than 35 kg/sq. cm. in foundation and plinth in cement mortar 1:6(1 Cement : 6 fine sand) (B) Conventional	92.10	CUM	4279.98	394186.158
6	Half Brick masonry in common burnt clay building brick having crushing strength not less than 35 kg/sq. cm. in cement mortar 1:4(1 Cement : 4 coarser sand) in foundation and plinth (B) Conventional	29.13	SQM	640.77	18665.6301
7	Providing and laying controlled cement concrete M.200 work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in for BEAMS	19.50	CUM	7286.14	142079.73
8	Providing and laying controlled cement concrete M.250 and curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in for COLUMNS	31.08	CUM	10420.21	323860.1268
9	Providing and laying ordinary cement concrete 1:2:4 (1 Cement : 2 coarse sand : 4 graded stone aggregates 20mm nominal size) for reinforced concrete chajjas not exceeding 10 cm thickness upto floor level including finishing the exposed surface with cement mortar 1:3 to give smooth and even surface centering and formwork and curing complete excluding cost of reinforcement.	2.28	CUM	6575.40	14991.912
10	Providing and laying controlled cement concrete M-200 work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in for Slab for Grade Slab	18.27	CUM	4664.53	85220.9631
11	Providing and laying controlled cement concrete M-200 work with curing etc. complete including the cost of formwork but excluding the cost of reinforcement for R.C.C. work in for Slab for All floor.	23.52	CUM	8811.68	207250.7136
12	Providing TMT bar FE 500D reinforcement for R.C.C. work including, bending, Binding and placing in position complete up to floor two level	9090.00	Kg	77.29	702566.1
13	Providing 15 mm thick cement plaster in single coat on brick/concrete wall for interior plastering up to floor two level finished even and smooth in (I) cement mortar 1 : 6 (1 cement : 6 sand)	399.00	SQM	208.65	83251.35
14	Providing 10 mm thick cement plaster in single coat on brick/concrete wall for interior plastering up to floor two level finished even and smooth in (I) cement mortar 1 : 6 (1 cement : 6 sand)finished with floating coat of neat cement slurry	144.00	SQM	172.04	24773.76
15	Providing 20 mm thick cement plaster in single coat on brick/concrete wall for interior plastering up to floor two level finished even and smooth in (I) cement mortar 1 :6 (1 cement : 6sand)	390.00	SQM	198.36	77360.4

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
16	Applying two coats of putty & two coats of primer of approved brand and manufacture on new wall surface to give an even shade including thoroughly brushing the surface free from mortar dropping and other foreign matter and sand papered smooth.	459.00	SQM	40.59	18630.81
17	Distempering (twocoats) with oil bound washable distemper of approved brand and manufacture and of required shade on wall surfaces to give even shade over and including priming coat with distemper primer of approved brand after thoroughly brushing the surface free from mortar and other foreign materials & also including preparing the surface even and sand papered smooth	135.36	SQM	77.30	10463.328
18	Wall painting two coats with plastic emulsion paint of approved brand and manufacturer on wall surfaces to give an even shade including thoroughly brushing the surface free from mortar & other foreign matter and sand papered smooth	322.17	SQM	84.82	27326.4594
19	Finishing wall with water proofing cement paint on wall surface (two coats) to give an approved brand and manufactureres and of required shape even shade after thoroughly brushing the surface to remove all dirt and remains of loose powered materials etc. complete	390.00	SQM	62.43	24347.7
20	Providing and laying Granite stone (15 to 18 mm. thick) slab single piece laid in sill and jambs of doors & windows frame laid on 10 mm. thick cement mortar 1:3 (1 cement : 3 coarse sand) and jointed with grey cement slurry including removing plaster and making good same and rubbing and polishing etc. complete.	38.58	SQM	2147.26	82841.2908
21	Providing and fixing 25 mm thick shutters for Doors, windows and clerestory windows including Indian teak wood frames 10 cm x 7 cm. size including black enamelled iron oxidized fixtures and fastenings including primer coat of approved quality and two coats of oil painting etc, complete.(with water proof ply sheet & decorative formika)	17.01	SQM	3094.64	52639.8264
22	Providing and fixing window having extruded aluminium colour anodized section frame main outer size 63.50 x 38.10 x 1.95mm (of Jindal section no 4605, @ wt.1.094 kg/rmt) horizontael Two track member size 60.85 mm x 31.75 mm x 1.20mm (of jindal section no: 8637 @wt. of 0.695 Kg/mt) vertical member of size 61.85mm x 31.75 mm x 1.30 mm (of jindal section no : 8785 @ wt. of 0.659 kg/mt) with sliding shutters of horizontal member size 40 mm x 18 mm x 1.29 mm (of jindal section no: 8949 @ wt of 0.459 kg/mt) veriucal member of size 40 mm x 18 mm x 1.29 mm (of jindal section no: 8947 @ wt. of 0.459 kg/mt /section 8948, @ wt. 0.457 kg/mt) with 5 mm thick transparent bronze colour tinted float galss with powder coated aluminium fittings and fixturres and transparent silcon sealant falss fixing to frame as per details etc complete for window.	22.59	SQM	1713.70	38712.483
23	Providing and fixing M.S. Grills of required pattern to wooden frames of window etc. with M.S. Plate at required spacing & frame around square or round bar with rounded headed bolts and nuts or by screws. (B) Plain grill.	564.75	Kg	110.31	62297.5725
24	Painting two coats including ready mixed priming paint of Red lead over a new Steel and other metal surfaces with synthetic enamel paint, brushing to give an even shade including cleaning the surface of all oil, greases, dirt, dust and other foreign matters.	22.59	SQM	106.62	2408.5458
25	P & L 24" x 24" Vitrified tiles 8 mm thick tile flooring over 20mm (average) base of cement mortar 1:6 (1 Cement: 6 Coarse Sand) on new surface or fixing on existing flooring by adhesive material including dismantaling of existing flooring & jointed with color cement slurry including finished with flush pointing & cleaning the surface etc. complet for light shade (up to 10 ton)	172.29	SQM	1521.95	262216.7655
26	Providing and laying white Glazed tiles 6 mm thick in Skirting,risers of Steps & dedo laid on bed of 10mm thick Cement Mortar 1:3 (1 Cement: 3Coarse Sand) and jointed with white cement slurry (up to 10 ton)	54.00	SQM	1017.48	54943.92

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
27	Providing and laying Ceramic tiles 6mm thick in flooring treads of steps and landing laid on a bed of 12mm thick cement mortar 1:3 (1-cement : 3-coarse sand) finishing with flush pointing in white cement.	31.47	SQM	1070.53	33689.5791
28	Constructing Sandwich platform of 18mm thick polished black granite at top 30mm thick kota stone slab fitting at bottom with cementing materials/ adhesives including making necessary grooves in wall with vertical kota stone 90cm in height, 30mm thick @ every 60cm including rubbing,polishing etc complete as approved by engineer in charge	4.92	SQM	2418.32	11898.1344
29	Providing erecting and fixing double coated Syntex or equivalent PVC (ISI) mark water tank of required capacity each with all necessary fittings& connection etc. complete on terrace.	3000.00	Liters	3.95	11850
30	Providing and fixing PVC SWR Nahni Trap IS 14735 for drain with jali of the following nominal diameter of self cleansing design with C.I. scread down or hinged grating including the cost of cutting and making good the walls (i) 100 mmr 1:1 (1cemtn : 1fine sand) (A) Viterous China	9.00	No	600.23	5402.07
31	Providing and fixing washbasin with single hole for pillar tape with C.I. or M.S. brackets painted white including cutting holes and making good the same excluding necessary fittings (A) vitreous china : II. Flat back washbasin 550 mm x 400 mm size (I)IN white colour with C.P brass waste for washbasin or sink (32mm dia), pillar tap,capstan head ,screw down high pressure with screws, shanks and backnuts(15mmdia) & M.I fisher union for wash basin or sink including rubber plug for washbasin or sink	3.00	No	1958.58	5875.74
32	Providing and fixing Providing and fixing Kitchen sink with C.I. or M.S. brackets, painted white including cutting holes in walls and making good the same but excluding fittings. (C) Vitreous China Sink.(i) 600mm x 450mm x 150mm size with C.P brass waste for washbasin or sink (32mm dia),pillar tap,capstan head ,screw down high pressure with screws, shanks and backnuts(15mmdia) & M.I fisher union for wash basin or sink including rubber plug for washbasin or sink	3.00	No	2490.47	7471.41
33	Providing and fixing screw down bib taps of following size. (A) Brass screw down bib tap polished bright (ii) 15 mm dia	9.00	No	186.83	1681.47
34	Providing and fixing water closet squatting pan (Indian type W.C. pan) size 580 mm and fixing 100mm size P or S trap including jointing the trap with soil pipe in cement mortar 1 : 1 (1 cement : 1 find sand) & GI inlet connection For flush pipe (A) Vitreous china - (i) Long pattern-white colour	3.00	No	1373.18	4119.54
35	Providing and fixing in position cowl vent to pipes (2) 100 mm	6.00	No	505.17	3031.02
36	Providing and fixing screw down stop 15 mm dia	9.00	No	205.83	1852.47
37	Providing and fixing gun metal check or non return fullway wheel valve (D) 32 mm Dia	6.00	No	314.73	1888.38
38	Providing and fixing chromium plated brass half turn flush cock of approved quality including fixing in pipe line etc. complete (i) 20 mm Dia	6.00	No	254.78	1528.68
39	Providing and fixing C.P. brass towel rail complete with C.P. brass brackets fixed to wooden plugs with C.P. brass screws	6.00	No	616.42	3698.52
40	Constructing brick masonry road gully chamber 500mmx450mm x600 mm including 500mm x 450 mm C.I. Vertical grating with frame complete.	9.00	No	2017.19	18154.71
41	Providing soakpit of 5.00 cumvolume including excavating sand filling brick bats with dry masonry work at top for 5cm height including covering the top with stone including providing vatas in CM 1:3 with finishing curing etc complete as directed	3.00	No	3486.88	10460.64
42	Providing and fixing to wall ceiling floor 10.0 kgf/cm2 working pressure polythene pipes of the following outside dia low density complete with special flange compression type fittings, wall clips etc. including making good the wall ceiling and floor (F) 75 mm	24.00	RMT	280.23	6725.52

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
43	Providing and fixing to wall ceiling floor 10.0 kgf/cm ² working pressure polythene pipes of the following outside dia low density complete with special flange compression type fittings, wall clips etc. including making good the wall ceiling and floor (G) 110 mm	30.00	RMT	339.05	10171.50
44	Providing, laying and jointing in true line and level 15 mm dia. UPVC pipe (SCH-40) line including fittings make or equivalent as approved by engineer-in-charge. Pipes shall be fixed on the wall with the help of clamp at every two meter C/C or shall be concealed as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	30.00	RMT	72.65	2179.50
45	Providing, laying and jointing in true line and level 25 mm dia. UPVC pipe (SCH-40) line including fittings make or equivalent as approved by engineer-in-charge. Pipes shall be fixed on the wall with the help of clamp at every two meter C/C or shall be concealed as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	45.00	Meter	119.15	5361.75
46	Providing, laying and jointing in true line and level 32 mm dia. UPVC pipe (SCH-40) line including fittings make or equivalent as approved by engineer-in-charge. Pipes shall be fixed on the wall with the help of clamp at every two meter C/C or shall be concealed as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	60.00	RMT	148.12	8887.20
47	P & F G.I. Rain water spout of 50 mm dia and 30 cm length	12.00	No	101.91	1222.92
48	Painting of various types of birds, animals cartoons & educational slogans with oil paint & acrylic paint on pre primed wall labour, materials, colour etc complete as directed	102.87	SQM	505.00	51949.35
49	Providing septic tank of inside dimensions 1.00m x 2.00m x 1.00m with brick masonry of CM 1:6e foundation floor with 1:5:10 B.B.C. finished with 15mm C.P. in CM 1:3 root cover of R.C.C. slab inc. connection pipe from inlet and outlet etc. com.	3.00	No	28940.54	86821.62
50	Constructing A ground level sump for storage a drinking Water with monoblock motor pump set with wooden box cover for motor etc. com.	3.00	No	43619.88	130859.64
51	Providing and laying broken chine mosaic flooring for terrace using 12 mm to 20 mm broken pieces of glazed tiles to be laid over cement mortar 1:3 to plain or slope and to be tempered to bring mortar creme out upto surface using white cement including rounding off junctions and extending them upto 15 cm along the wall, clearing with water and oxalic acid etc. as directed.	124.35	SQM	779.70	96955.70
52	Providing and fixing pre-cast Rubber Dye / steel Dye inter locking concrete block 60mm thick with grade of concrete M300 pneumatic compressed / vibrated mechanically and as per approved design Confirming to IS 15658 : 2006 including 35 mm Sand layer for levelling and filling the joint with sand in proper line and level as per guidelines of IRC : SP 63-2018 etc. Complete.	41.25	SQM	707.55	29186.44
53	Writing letter or figures on any surface with black japan paint (stops, commas, hyphens and the like not to be measured and paid for separately) (ii) Indian (Letters/Figures)	1170.00	per letter per Cm/Ht.	3.61	4223.70
54	providing & erecting for 42" LED TV complete with necessary suitable cables as per requirement on site as per direction of Engineer - in - charge)	3.00	No	15150.00	45450.00
55	providing & erecting for R.O. Water Purifier complete with necessary Connections as per requirement on site as per direction of Engineer - in - charge)	3.00	No	10100.00	30300.00
56	SUPPLY AND INSTALLATION OF ABC - 6 Kg. capacity as per IS Make Pro/ Red Bottle FIRE EXTINGUISHER	3.00	No	1464.50	4393.50
57	SUPPLY AND INSTALLATION OF Co2 - 4.5 Kg. capacity as per IS Make Pro/ Red Bottle FIRE EXTINGUISHER	3.00	No	4292.50	12877.50

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
58	Providing and laying in ground 100 mm Diameter, P.V.C. Rain water pipe with necessary fittings connection as per detail drawing or as directed by engineer in charge.	45.00	RMT	202.00	9090.00
59	Providing & Constructing filter Chamber of size 2.06 x 1.21 x 1.20 mt. including connecting rain water pipes as per detail drawing or as directed by engineer incharge.	3.00	No	11892.75	35678.25
60	Constructing Percolation Sockwell of 2.54 mt internal clear diameter and 5.00 Mt depth including brick masonry in C.M 1:6.,R.C.C. Top slab of 10 cm thick.filling with gravel etc.complete as per detail drawing or as directed by engineer in charge.	3.00	No	50258.61	150775.83
61	Providing and fixing post and pipe railing as per detailed drawing including 3 coats of painting to steel works complete.	27.00	RMT	1210.44	32681.88
62	Providing & fixing mosquito mesh for windows & ventilations complete	22.59	SQM	404.00	9126.36
63	Providing and erecting Approved make Ceiling fan with double ball bearing ISI mark with condenser A.C. 230V.50 c/s.1200 mm. sweep complete, canopy erected on existing hook or clamp with earthing. [Make shall be approved by Engineer in charge]	6.00	Ea	1596.81	9580.86
64	Supplying and erecting approved make oscillating type medium duty bracket fan with Aluminium Blades A.C. 230V. 50cy/s wall mounted with height adjustment and rotary tilting device complete with guard, mounting accessories kit, pull cord for speed and oscillation flexible Core plug top complete erected with lead wires as directed. (a) 400 mm	3.00	Ea	2352.29	7056.87
65	Approved make CFL. Non-Retrofit 9/11 Watt erected if required Cat II	12.00	Ea	56.56	678.72
66	providing and erecting Miniature circuit breaker single pole 6A to 25A suitable to operate on 240 V A.C. system and having breaking capacity 10 KA to be erected in existing box. confirming to IS 8828/1996 with ISI Mark Cat III	12.00	Ea	112.11	1345.32
67	Point wiring for Light / Fan/ Bell/ Primary Point with 2-1.5 sq. mm & earth wire of 1.5 sq. mm (green) both are of ISI marked 1.1 kv grade FRLS PVC insulated multi strand copper wires upto max length of 10 mt, in below type of pipe erected with 6A Tissino Type ISI marked flush type switch / bell push and accessories erected on Metal / PVC/Wooden Box covered with 3 mm thick PC(Polycarbonate) /Acrylic/Laminated sheet. with necessary Lamp holder/ceiling rose / H.D.Connector as directed b) with 16 swg(1.6 mm thick) HGS metal conduit pipe and accessories painted black erected flushed on wall/ceiling complete	75.00	Pts	472.68	35451.00
68	Providing and erecting approved make C.F.L out door type street light fitting side entry with clear acrylic / plastic cover electronic ballast high circuit P.F. weather proof design (IP 65) THD less than 10% rust free fitting components mounted in powder coated CRCA / Al. housing with lead wire & with Non Retrofit CFL tube complete.[a] With One CFL tube 9 / 11/ 13 / 18 watt Non Retrofit with ballast & Holder Cat III	6.00	Ea	873.65	5241.90
69	Outdoor street light fitting side entry with clear acrylic /plastic / polystyrene cover complete with starter, polyester choke copper wound complete erected with 40/36 watt tube holders. with lead wire and connections.(a) With 1 tube 40 watt.120 cms Cat III	6.00	Ea	942.33	5653.98

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
70	Supplying & erecting funnel type earthing having earth plate of following size buried in specifically prepared earth pit 3 mtr. below ground with 40 kg. charcoal and salt with alternate layers of charcoal & salt, 20mm.dia.G.I. pipe with Funnel with a wire mesh for watering & bricks masonry block, C.I. Cover complete as per para 7.3 of IS 3043 with necessary length of double Galvanised Iron / copper earth wire No 6 SWG bolted with lug to the plate and covered in 12 mm dia. G.I. pipe 2.5 mtr long complete connected to the nearest switch gear with end socket as per direction & duly tested by earth tester confirming to IS (As per drawing) with following specification (C) with 60 x 60x 0.315 cms. Copper earth Plate	3.00	Pts	7874.97	23624.91
71	Approved make fluorescent tube 120 cms. 36/40 watt erected if required. Cat. 11 Supplying and erecting approved make 1 x 36/40 watt sleek batten type fluorescent fitting made off anodized Aluminum reflector. Complete with HF electronic ballast assembly housed in engineering plastic covers with tube holders, erected with necessary lead wire and hardware materials.	9.00	No	998.89	8990.01
72	providing and erecting Approved make RCCBs conforming to IS: 12640 and having sensitivity of 30 mA and Short Circuit withstand capacity of 10 KA and suitable for operation on single phase 240 V,50Hz. having characteristic of quick action & tripping with all advance feature & do not incorporate any electronic component. for following Max. rating erected as directed. (ii) 40Amps. DP Cat. II [3-12 -1]	3.00	No	1722.05	5166.15
73	Approved make M.F Lamp 2301250 volts. 15/25 watt erected if required.	12.00	No	50.50	606.00
74	Providing and Fixing SS 304 Foldable Checking bed having size 1.50 X 0.60 X 0.75 mm including using of 25mm dia pipe, SS 2mm thick, matter of 25.4 (1") of 40 density, cover with regine cloth of approved quality etc completed as directed by Engineer incharge.	3.00	No	6060.00	18180.00
75	Providing and Placing IT wood writing table having size 1.50 X 0.75 X 0.75 mt with one side drawer with using of 19mm thick WP wood, top cover with 1 mm thick wood type Formica including using of all necessary material & labour etc completed as directed by Engineer incharge	3.00	No	15150.00	45450.00
76	Providing and fixing Fabric cloth Curtain having length 1.8 mtr for covering of checking area including using of alluminum sliding channel etc complete as directed by Engineer incharge.	16.50	Rmt	858.50	14165.25
77	Providing and Fixing of SS 304 Hanger for bag including using all necessary materials like SS rail, screw etc completed as directed by Engineer Incharge.	45.00	No	252.50	11362.50
78	Providing and Fixing pin cushion display board having size 1.20 X 0.75 mt including using of alluminum section frame, 18mm thick WB plywood, nevy blue Cushion cloth pin etc completed as directed by Engineer Incharge.	3.00	No	606.00	1818.00
79	Providing and fixing PVC modular kitchen cabinet consisting of base and wall units, made from high quality rigid PVC boards (minimum 15–18 mm thick), including shutters, shelves, drawers, SS hinges, telescopic channels, handles, magnetic locks, necessary fittings, cutting, fixing, complete as per design and direction of Engineer-in-charge.	6.96	Sqm	7575.00	52722.00
80	Providing and fixing of hook of 10mm or 12mm dia including drilling hole, fixing of male- female thrade fastner sealing the same with appoxy compound, finishing the same etc complete as directed by Engineer incharge.	3.00	No	306.03	918.09

Item No	Item of work	Quantities Estimated	Unit	Rate in Figures in Rs.	Amount
1	2	3	4	5	6
81	Providing and fixing medical device & equipment standio meter height measuring scale 2.10mt long including fixing in wall with using of all heavy SS screw, rail etc complete as directed by Engineer incharge.	3.00	No	1414.00	4242.00
82	Providing and supplying standard PVC (Polyvinyl chloride) Chair with handle of approved design and make as directed by Engineer incharge.	6.00	No	707.00	4242.00
83	Providing and supplying standard PVC (Polyvinyl chloride) Stool having size 0.375 X 0.60 X 0.45mtr of approved make as directed by Engineer incharge.	6.00	No	505.00	3030.00
84	Dismantalling Existing Building	3.00	No	10100.00	30300.00
Rs. Forty Lac Twelve Thousand Seven Hundred Sixty Seven And Twelve N.P. Only					4012767.12

I / We am / are willing to carryout the work at% above/Below percent (..... Percent above/Below) (Should be written in figure and words) of the estimated rates mentioned above. Amount of my / our tender worked out as under.

Estimated amount put to tender Rs:

Deduct.....% below Rs:

Net Rs:

In Words

(Please strike out which ever is not applicable.)

Estimated amount put to tender Rs:

Add.....% above Rs:

Net Rs:

In Words

Note :

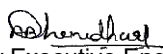
- 1 The Contractor shall exhibit a board with detailed specification and details of work as directed by the Engineer-In-Charge for which no extra pavement shall be made.
- 2 The labour cess will be deducted as per prevailing rules i.e. 1% of the work done.
- 3 GST and Income tax TDS will be deducted at a source while making payments of bills
- 4 In all R.C.C. Items in Rate Analysis Standard Cement Consumption has been taken as per Govt. G.R.: PRC-10/2017 Cement Consumption/16/C Date:11/05/2017 as stated in S.O.R. therefore in R.C.C. items where there is a change as per actual mix design the cost of difference of cement consumption have been deducted from the rate of original item at the rate of input rate mentioned in all the tender.
- 5 Credit of Dismantalled /Reuse materils amounting of **Rs. 18000.00** Must be fully recovered from respective 1st R.A. Bill Of Contractor's.

CERTIFICATE

Quantities rate and wordings of items are as per estimate and calculation in the Sch. - B are airthmatically checked. Above all items of "Schedule-B" with Item Description, Unit, Rate & Amount have verified by me and found order.

Tender clerk

Sr.Divisional Account Officer
Panchayat (R & B) Division
Chhotaudepur


Dy.Executive Engineer
Panchyat (R & B) Sub Division
Sankheda

Signaturre of contractor
with seal

Executive Engineer
Panchayat (R & B) Division
Chhotaudepur