

**TENDER FOR CONSTRUCTION OF BANK OWNED BUILDING AT PLOT NO 111 & 112, AT YEDAHALLI VILLAGE, BILAGI TALUK, BAGALKOT DIST**

Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
<b>PART- A - CIVIL WORK</b>						
1	Earth work excavation for Foundation in Hard soil by Mechanical means depth upto 1.50m, as per drawing and technical specifications, including setting out, shoring, strutting, barricading, caution lights, including cost of explosives, dressing of excavated surface, disposing off or levelling the excavated stuff or sorting& stacking the selected stuff for reuse in a radius of 50 m and lift upto 1..5 m including cost of labour, blasting materials, tools, usage of Machinery & all other appurtenances required to complete the work.	83.00	Cum			
2	Providing and laying in position plain cement concrete Mix 1:5:10 Using 40 mm nominal size graded crushed coarse aggregates for levelling course for all works in foundation. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed, laid in layers not exceeding 150 mm thickness, well compacted using plate vibrators, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machineries, curing, and all the other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement & formwork shall be paid separately)	7.00	Cum			
3	Providing and laying in position Reinforced cement concrete of Design mix M25 Design Mix Using 20 mm nominal size graded crushed coarse aggregates for all Super structures of building , Road works, Water works, Irrigation works & super structure works of bridges upto 3.50 m height. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers, well compacted using needle vibrators. The cost includes all lead & lifts, cost of all materials, quality confirming to the requirements of relevant IS codes , labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement, dowel bars & formwork to be paid separately)	21.00	Cum			

**TENDER FOR CONSTRUCTION OF BANK OWNED BUILDING AT PLOT NO 111 & 112, AT YEDAHALLI VILLAGE, BILAGI TALUK, BAGALKOT DIST**

Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
4	Providing and laying in position <b>Reinforced cement concrete of Design mix M25</b> Design Mix Using 20 mm nominal size graded crushed coarse aggregates for all Super structures of building , Road works, Water works, Irrigation works & super structure works of bridges upto 3.50 m height. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers, well compacted using needle vibrators. The cost includes all lead & lifts, cost of all materials, quality confirming to the requirements of relevant IS codes , labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement, dowel bars & formwork to be paid separately)	8.00	Cum			
5	Providing and laying in position <b>plain cement concrete of Design Mix 1:3:6 (M10)</b> Using 20 mm nominal size graded crushed coarse aggregates for leveling course for all works in foundation. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed, laid in layers not exceeding 150 mm thickness, well compacted using plate vibrators, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machineries, curing, and all the other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement & formwork shall be paid separately)	1.30	Cum			
6	<b>Filling available excavated earth</b> (Excluding rock) in trenches, plinth, sides of	64.00	Cum			
7	Supplying and fixing rolling shutters of approved make, made of required size M.S. laths, interlocked together through their entire length and jointed together at the end by end locks, mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete, including the cost of providing and fixing necessary 27.5 cm long wire springs manufactured from high tensile steel wire of adequate strength conforming to IS: 4454 part 1 and M.S. top cover of required thickness for rolling shutters. 80x1.25 mm M.S. laths with 1.25 mm thick top cover including cost of materials, labour, usage charges of machinery complete as per specifications and as per directions of the Engineer-in-Charge.	8.45	Sqm			

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Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
8	Providing and fixing factory made uPVC door frame made of uPVC extruded sections having an overall dimension as below (tolerance $\pm 1$ mm), with wall thickness 2.0 mm ( $\pm 0.2$ mm), corners of the door frame to be Jointed with galvanized brackets and stainless steel screws, joints mitred and Plastic welded. The hinge side vertical of the frames reinforced by galvanized M.S. tube of size 19 X 19 mm and 1mm ( $\pm 0.1$ mm) wall thickness and 3 nos. stainless steel hinges fixed to the frame complete as per manufacturer's specification and direction of Engineer- in-charge 42x50 mm PVC Extruded section.	16.35	Meter			
9	Providing and fixing flush door shutter made out of solid core block board type, well seasoned , chemically treated hard wood battens and internal frame with minimum 45 mm wide wooden frame alround door shutters covered with cross bonded wooden sheets (core veneer) hot pressed and fastened on both sides of the door useing liquid phenol formaldehyde resin as per IS specifications 2202 (part-I) 1991. from manufacturer complete as per spcification.	4.75	Sqm			
10	Providing & fixing of 3-track x 2-panel sliding windows made out of multi chambered uPVC (Matching to RAL-9016) sections and with minimum TiO2 (Titanium Dioxide) at 6PHR with TPE(Thermo Plastic Elastomer) and lead free, gaskets -grey colour having isolated drainage and reinforced with Galvanized Iron profile through-out the window frame. The outer frame having an overall size of 108mm width x 45mmheight with reinforcement of 1mm thickness and Sash with overall size of 39mm x 75mm with GI reinforcement of 2mm and mesh sash of size 37mm x 58mm. Coextruded Glazing bead for fixing of glass shall be of size 20mm x 24 mm. Windows shall be provided with 6mm plain float glass, standard hardware& Multi point locking system with touch lock. Wall thickness of frame & sash shall be of 2mm-2.5mm. Maximum possible size - 2419mm x 2200mm. (The cost is inclusive of all fixtures and separate charges for minor T&P's shall not be made)	15.50	Sqm			
11	Providing and fixing M.S. grills of required pattern in frames of windows etc. with M.S. flats, square or round bars etc. including priming coat with approved steel primer all complete. Fixed to steel windows by welding	325.00	Kg			
12	Providing Brick work with common burnt clay modular bricks of class designation 3.5 in foundation and plinth in Cement mortar 1:6 (1 cement: 6 coarse sand) including cost of all materials, labour, scaffolding and usage charges of machinery & other incidental charges complete as per the direction of engineer incharge of work.	58.00	Cum			

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Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
13	Providing Half brick masonry with common burnt clay Non Modularbricks of class designation 3.5 in superstructure above plinth level upto floor 1 level cement mortar 1:4 (1 cement :4 coarse sand) includingcost of all materials, labour, scaffolding and usage charges of machinery& other incidental charges complete as per the direction of engineer incharge of work.	20.70	Sqm			
14	Providing and laying in position <b>Reinforced cement concrete of Design mix M25</b> Design Mix Using 20 mm nominal size graded crushed coarse aggregates for all Super structures of building , Road works, Water works, Irrigation works & super structure works of bridges upto 3.50 m height. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers, well compacted using needle vibrators. The cost includes all lead & lifts, cost of all materials, quality confirming to the requirements of relevant IS codes , labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement, dowel bars & formwork to be paid separately)	2.00	Cum			
b	<b>For Plinth beams:</b>	5.00	Cum			
c	<b>For Roof Beams:</b>	10.00	Cum			
d	<b>RCC Roof slab / Balconies</b>	34.00	Cum			
e	<b>RCC Chajjah / shevels</b>	7.40	Sqm			
f	<b>RCC Strong room Wall</b>	16.50	Cum			
15	Proving and laying pattern flooring for staircase streads and risers using the compination of 20mm thick ruby red granite @ 66%, 20mm thick grey granite @ 20%, 20mm thick, Black granite 14% 20mm thick. The granite materials are laid with a bed of CM 1:3 20mm thick pointed with colour pigment, including full rouding for noing, falming the ruby red granite for 50mm wide including cost of all materials, mortar, labour, curing etc., complete as per specification.	10.85	Sqm			
16	Providing and laying 52 mm thick cement concrete flooring with concrete hardener topping, under layer 40 mm thick cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) and top layer 12 mm thick cement hardener consisting of mix 1:2 (1 cement hardener mix : 2 graded stone aggregate 6 mm nominal size) by volume, hardening compound mixed @ 2 litre per 50 kg of cement or as per direction of Engineer incharge.	14.20	Cum			
17	Providing 12 mm cement plaster with Cement mortar 1:3 (1 cement: 3 coarse sand) finished with a floating coat of neat cement to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per directions of Engineer-in-charge.	390.00	Sqm			

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Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
18	Extra for plastering: Spherical ceiling including cost of material, labour, scaffolding etc as per specifications and as per directions of the Engineer-in-Charge.	141.50	Sqm			
19	Providing 18 mm cement plaster in two coats under layer 12 mm thick cement plaster with cement mortar 1:5 (1 cement : 5 coarse sand) and a top layer 6 mm thick cement plaster with cement mortar 1:3 (1 cement : 3 coarse sand) finished rough with sponge to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per directions of Engineer-in-charge.	323.00	Sqm			
20	Providing and laying Vitrified tiles in floor with different sizes (thickness to be specified by the manufacturer), with water absorption less than 0.08% and conforming to IS:15622, of approved brand & manufacturer, in all colours and shade, laid with cement based high polymer modified quick set tile adhesive (water based) conforming to IS : 15477, in average 6 mm thickness, including grouting of joints (Payment for grouting of joints to be made separately)	138.00	Sqm			
21	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer), of 1st quality conforming to IS : 15622, of approved make, in all colours, shades, except White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick bed of cement mortar 1:4 (1 Cement : 4 Coarse sand), jointing with grey cement slurry @ 3.3 kg/ m2 including pointing the joints with white cement and matching pigments etc., complete.	3.65	Sqm			
22	KSRB 14-17.2 : Providing skirting, dadoing, rises of steps with colour glazed tiles 30X60 cms 6mm thick with border of size 30 X 10 cms on 10mm thick cement plaster 1:3 and joined with white cement slurry over existing rough plaster surface using glazed tiles of approved make and size, including cost of materials, labour, curing, complete as per specifications specification No. KBS 14.16, 14.17	17.75	Sqm			
23	Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound ) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour. Two coats as per specifications and as per directions of Engineer in charge	530.00	Sqm			

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Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
24	Finishing walls with 100% Premium acrylic emulsion paint having VOC less than 50 gm/litre and UV resistance as per IS 15489:2004, Alkali & fungal resistance, dirt resistance exterior paint of required shade (Company Depot Tinted) with silicon additives, New work (Two coats applied @ 1.43 litre/ 10 m <sup>2</sup> . Over and including priming coat of exterior primer applied @ 0.90 litre/10 m <sup>2</sup> with paint of approved quality to give an even shade, after thoroughly brooming the surface to remove all dirt, dust, mortar drops and foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour complete as per specifications and as per directions of Engineer-in-charge.	323.00	Sqm			
25	Providing and fixing stainless steel ( Grade 304) Railing made of Hollow tubes, channels, plates etc., including welding, grinding, buffing, polishing and making curvature (wherever required) and fitting the same with necessary stainless steel nuts and bolts complete, i/c fixing the railing with necessary accessories & stainless steel dash fasteners, stainless steel bolts etc., of required size, on the top of the floor or the side of waist slab with suitable arrangement as per approval of Engineer-in- charge, (for payment purpose only weight of stainless steel members shall be considered excluding fixing accessories such as nutsbolts, fasteners etc.) including cost of materials, labour, usage charges of machinery complete as per specifications and as per directions of the Engineer-in-Charge.	2.65	Sqm			
26	Providing Thermo-Mechanically Treated bars of grade Fe-500D or more Steel reinforcement for R.C.C work ready to use "cut and bend" rebars of approved make from factory/workshop to construction site including placing in position, binding and anchoring to adjacent members wherever necessary complete as per Design including cost of material, labour, usage charges complete as per specifications.	8500.00	Kg			
27	SINTEX TANKS - Providing and Placing on Terrace Polyethylene water storage tanks with manhole lid & suitable locking arrangements, making holes of suitable Diameter for inlet / outlet & overflow pipes including cost of all materials, labour, Transportation charges HOM of Equipments & testing etc Complete as per specification (For 1000 ltrs Capacity)Curing etc, complete.	2000.00	Ltrs			
28	Collapsible Door: Providing, fabricating & fixing in position Collapsible Door for UPS room as per Standered specifications with painting with Standered oil paint of blue colour etc complete.	10	Smt			
29	Flooring: Providing and casting flooring with Anti skid Tiles fixed in cement concrete 1:2:4 in 12mm size granite jelly with cm 1:3, for front corridor with joint filling etc.complete.	60.00	Smt			
	<b>Total Part A - (Ex GST)</b>					

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<b>PART - B - PLUMBING WORKS</b>						
Sl. No.	Particulars of Item	Qty	Unit	Rate		Amount
1	PVC Pipe :Providing & fixing/laying PVC pipes confirming to I.S 4085-1960 & 1734-1975 of approved make (Prince/ Finolex/ Suprime) including all necessary specials like coller,bend ,Elbows, Tees,offsets, junctions, cowls, Nipples, Plugs laid under floor/under ceiling/on walls with suitable MS/PVC clamps with all lead and lift, all complete as directed by EIC. (Approved brand Prince, Finolex, Supreme)					
	a. 110 mm diameter (outlet for toilet)	30.00	Rmt			
	b. 75 mm diameter (out let for floor/ urinals/ besin)	25.00	Rmt			
	c. 75 mm diameter (RW downtake)	45.00	Rmt			
2	<b>Plumbing pipes :</b> Providing & laying conceald/open SDR 11 rated CPVC pipe s including necessary testing , confirming to I.S specification with fittings such as Coller,Bend ,Elbows, Tees, Nipples, Plugs with cuts & threads for joint,with clamping wherever necessary, including cutting, threading, bending and similarworks, supply of clamps, small iron structures, spacersand installation of seats, plugs, bushings etc., small civil works, including all labour and materials, all lead & lift etc. complete as per specification, and as directed by engineer in charge.					
	a) 22.20 mm dia	45.00	Rmt			
	b) 28.60 mm dia	25.00	Rmt			
	c) 34.90 mm dia	30.00	Rmt			
	d) 41.30 mm dia	25.00	Rmt			
	e) 54.00 mm dia	20.00	Rmt			
3	<b>CPVC Ball valve:</b> Providing & fixing <b>CPVC Ball valve</b> confirming to IS specifications including all lead & lift etc, complete as per drawings & as directed by the engineer in charge.					
	a) 25 mm diameter	4.00	Nos			
	a) 40 mm diameter	3.00	Nos			
	b) 50 mm diameter	2.00	Nos			
4	Supply and fixing of lever operated Forged <b>brass/ Gun metal ball valve</b> of approved make and provided with stainless steel ball (AISI 304) and spindle (AISI 410), glass filled teflon seating and gland packing etc., complete. The valve shall be fixed after the union. The quoted rate shall include the cost of the union, nipples etc., complete. <b>25mm dia (Screwed ends)</b>	2.00	Nos			

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Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
5	Supply and fixing of lever operated Forged brass/ Gun metal ball valve of approved make and provided with stainless steel ball (AISI 304) and spindle (AISI 410), glass filled teflon seating and gland packing etc., complete. The valve shall be fixed after the union. The quoted rate shall include the cost of the union, nipples etc., complete. <b>32mm dia</b> (Screwed ends)	2.00	Nos			
6	<b>EUROPEAN WATER CLOSET:-</b> Supply and fixing of approved make glazed Wall/FLOOR mounted type European water closet , seat cover, flush valve, health facuet with angle cock. The closet to be mounted over C.I. chair bracket with flush valve consisting 32 mm dia control cock and wall flange and black or white solid seat cover of approved make with flap, rubber buffer, bolts, nuts and hinges all of approved make etc., complete. Rate includes following fittings & etc A) Water closet with cover ( Basic cost of the product Rs. 21,700.00/-per unit), B) Hand Shower (Health Faucet) with 8mm Dia 1.2 Meter Long Flexible Tube and Wall Hook ( Basic cost of the product Rs. 1,450.00/-per unit) C) Angle cock ( Basic cost of the product Rs. 950.00/-per unit)	2.00	Nos			
7	<b>Wash basin :</b> Supply and fixing of approved make White Coloured Wall hung Wash basin mounted over C.I. brackets and following CP brass fittings like 32mm CP waste coupling, flexible outlet pipe, 15mm CP brass long Body piller cock with wall flange, 1 no of 15mm CP brass angular stop cock with wall flange, one no.450mm long PVC inlet connecting pipes and 40mm OD PVC waste pipe class 3 ( 6 Kg/cm2 ) taken upto floor trap with necessary fittings etc., complete. Rate includes following fixtures & fittings of jaquar. A) Wash basin( Basic cost of the product Rs. 6400/-per unit/-per unit) B) Angle cock ( Basic cost of the product Rs. 975.00/-per unit) C) Pillar Cock ( Basic cost of the product Rs. 3,650.00/-per unit) D) Waste coupler ( Basic cost of the product Rs. 440.00/-per unit) E) bott trap( Basic cost of the product Rs. 1,350.00/-per unit)	2.00	Nos			
8	<b>CP brass metal Bib cock:</b> Providing & fixing CP brass metal Bib cock with wall flange long body, confirming to IS specifications , including all lead & lift etc, complete as per drawings & as directed by the engineer in charge. Basic cost of the product Rs.1250/- per unit	4.00	Nos			
9	<b>Bottle Trap :</b> Providing and fixing Bottle Trap (with Internal Partition) 32mm size with long wall connection pipe and wall flang etc.all complete as per manufactrurer specification & as per direction of EIC. Basic cost shall be minimum Rs. 1250/- per unit. (Jaquar, Grohe,Hindware make only)	6.00	Nos			

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Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
10	<b>Towel Rail:</b> providing and fixing approved quality chromium plated brass towel rail of 20mm dia 600mm length and 1.25mm thickness including fixing to wall with CP brass screws, finishing the same etc all complete as per EIC. Basic cost Rs. 2100/- per unit (Approved make Jaquar, Grohe)	2.00	Nos			
11	<b>Soap dispenser :</b> Soap Dispenser with Glass Bottle etc Basic cost Rs. 1475/- per unit ( make Jaquar, Grohe, Hindware)	2.00	Nos			
12	<b>Over head tank :</b> Supplying & fixing 2000 Litres Sintex White Triple Layer Water Tank-), including all fixtures confirming to IS., with all leads & lifts, complete as per specification, drawings & as directed by Engineer in charge.	3000.00	Nos			
13	Supply and fixing of GM ball cock with copper float (High pressure float) of approved brand of manufacture and fixed on to the inlet pipe at the OHT.	2.00	Nos			
14	<b>Nahni trap :</b> Providing & fixing nahani trap inclusive of CP jali with hole , confirming to IS specifications with all lead & lift as per specification, drawing & as directed by the Engineer in charge Stainless steel for toilet.	6.00	Nos			
15	<b>Gully trap :</b> Providing stone ware gully trap of approved quality including cover, jali etc & fixing in C.M 1:3 wherever necessary, as per specification, drawing & as directed by the engineer in charge. (Rate include cost of all material, fixtures & lead.) Size 15x 10 cms.	2.00	Nos			
18	<b>Mirror :</b> Providing and fixing round edge mirror of 6mm thick float glass with 6mm thick water proof marine ply backing and rounded/ beveled edging , fixing on wall with wooden cleats and CP brass screws including cutting walls/ tiles , making good the same , finishing etc . all complete.	1.00	Sqm			
<b>Total Part B - (Ex GST)</b>						

**PART - C - RAIN WATER HARVESTING**

**PART A of C - FILTERATION PIT**

Sl. No.	Particulars of Item	Qty	Unit	Rate	Amount
1	Earth Work excavation for Foundation and removing the extracted earth to a distance not exceeding 50mtrs and with a lift upto 1.50mtrs in hard soil.	6	Cum		
2	Providing and laying CC1:4:8 for bed Concrete using 40mm and down size jelly for foundation laid in 15cm thick layers and well compacted, including watering, curing etc complete.	0.6	Cum		
3	Providing and laying CC1:2:4 for RCC Walls and bottom slab using and down size jelly including mixing laying, tamping curing and smooth finishing and with necessary centring and smooth finishing and with necessary centring and form work etc complete.	1	Cum		

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4	Providing and laying CC 1:2:4 for Coping/Sills plinth using 20mm and down size jelly including mixing laying, tamping curing and smooth finishing and with necessary centring and form work etc complete.	0.02	Cum			
5	Providing Burnt brick II class 15 cms thick for partition walls in CM 1:4, with hoop iron without cement pointing or plastering and including scaffolding, watering curing etc complete.	1.85	Sqm			
	Inside Walls					
6	Providing plastering to rcc wall including providing and removing scaffolding, rounding off all corners wherever required smooth rendering, curing etc. Complete in CM 1:4, 12mm thick to inside walls.	13	Sqm			
	Inside plastering					
7	Providing Neat cement punning to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specifications and as per directions of Engineer-in-charge.	13	Sqm			
	External Walls					
8	Providing plastering to rcc wall including providing and removing scaffolding, rounding off all corners wherever required smooth rendering, curing etc. Complete in CM 1:4, 20mm thick to out side walls.	7	Sqm			
9	Supplying, filling, spreading & levelling coarse sand of size range 1.5 mm to 2 mm, in the recharge pit, in required thickness over gravel layer, for all leads & lifts, all complete as per direction of Engineer-in-charge.	0.3	Cum			
10	Supplying, filling, spreading & levelling gravels of size range 5 mm to 10 mm, in the recharge pit, over the existing layer of Charcoal, in the required thickness, for all leads & lifts, all complete as per direction of Engineer-in-charge.	0.3	Cum			
11	Providing and laying Charcoal in the recharge pit, over the existing layer of 20mm aggregate, in the required thickness, for all leads & lifts, all complete as per direction of Engineer-in-charge.	0.4	Cum			
12	Providing and laying 20 mm Course Aggregate in the recharge pit, over the existing layer of 40mm aggregate, in the required thickness, for all leads & lifts, all complete as per direction of Engineer-in-charge.	0.4	Cum			
13	Providing and laying 40 mm Course Aggregate in the recharge pit in the required thickness, for all leads & lifts, all complete as per direction of Engineer-in-charge.	0.55	Cum			
14	Providing and laying Nylon mesh in the recharge pit and required quality for all leads & lifts all complete as per direction of Engineer-in-charge.	10	Rmt			
15	Providing Kadapa slabs for filtration pit top closing and landings, including cost of materials, labour, curing, complete as per specifications.	3	Sqm			
	Reinforcement					

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16	Providing and supplying MS or tor steel bars for all RCC works including, bending, binding, hooking etc. complete as per design and drawing and instructions.	81.6	Kg			
<b>PART A - TOTAL OF FILTERATION PIT (EX GST)</b>						

**PART B of C - WATER TANK ESTIMATE**

Sl. No.	Particulars of Item	Qty	Unit	Rate		Amount
1	Earth Work excavation for Foundation and removing the excavated earth to a distance not exceeding 50mtrs and with a lift upto 1.50mtrs in hard soil.	24	Cum			
2	Providing and laying CC1:4:8 for bed Concrete using 40mm and down size jelly for foundation laid in 15cm thick layers and well compacted, including watering, curing etc complete.	0.8	Cum			
3	Providing and laying CC1:2:4 for RCC Walls and bottom & Top slab using and down size jelly including mixing laying, tamping curing and smooth finishing and with necessary centring and smooth finishing and with necessary centring and form work etc complete.	4.3	Cum			
	<b>Inside Walls</b>					
4	Providing plastering to rcc wall including providing and removing scaffolding, rounding off all corners wherever required smooth rendering, curing etc. Complete in CM 1:4, 12mm thick to inside walls.	26	Sqm			
	<b>Inside Plastering</b>					
5	Providing slurry finishing to inside plastering including providing and removing scaffolding, rounding off all corners wherever required smooth rendering, curing etc. Complete in CM 1:4, 12mm thick to inside walls.	26	Sqm			
	<b>External Walls</b>					
6	Providing plastering to rcc wall including providing and removing scaffolding, rounding off all corners wherever required smooth rendering, curing etc. Complete in CM 1:4, 20mm thick to out side walls.	1035	Sqm			
7	Providing and fixing manhole frame of MS angle 50X50X5mm in RCC work/slab including hold fast with 1.25 mm thick MS sheet cover heisted on MS angle 40X40X5mm cover frame along with supporting cross angles 25X25X4 mm for sheet. The complete frame shall be fixed with two hinges with frame of manhole to make it operatable. the rate include providing of locking arrangements all material, labour charges, priming coat of red oxide, zinc chromate and painting complete as per direction of engineer in direction.	1	No			

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8	Finishing walls with water proofing cement paint of required shade :New work (Two coats applied @ 4.84 kg/10 m <sup>2</sup> ) to give an even shade after thoroughly brooming the surface to remove all dirt, dust, mortar drops and foreign matter including preparing the surface even and sand paper smooth, cost of materials, labour complete as per specifications and as per directions of Engineer-in-charge.	26	Sqm			
	Reinforcement					
	Providing & fixing/laying PVC pipes confirming to IS 4985 (2000) & IS 10124-2 (2009) of approved make ( Prince/ Finolex/ Supreme) including all necessary specials like coller,bend ,Elbows, Tees, offsets, junctions, cowls, Nipples, Plugs laid under floor/under ceiling/on walls with suitable MS/PVC clamps with all lead and lift, all complete as directed by EIC. (Approved brand Prince,Finolex,Supreme)	346	Kgs			
	Providing & fixing/laying PVC pipes confirming to IS 4985 (2000) & IS 10124-2 (2009) of approved make ( Prince/ Finolex/ Supreme) including all necessary specials like coller,bend ,Elbows, Tees, offsets, junctions, cowls, Nipples, Plugs laid under floor/under ceiling/on walls with suitable MS/PVC clamps with all lead and lift, all complete as directed by EIC. (Approved brand Prince,Finolex,Supreme)					
	110mm	210	Rmt			
	75 mm	75	Rmt			
	50mm	150	Rmt			
	<b>PART B - TOTAL OF WATER TANK ESTIMATE (EX GST)</b>					

**PART C of C - SOAK PIT ESTIMATE**

Sl. No.	Particulars of Item	Qty	Unit	Rate	Amount
1	Earth Work excavation for Foundation and removing the excavated earth to a distance not exceeding 50mtrs and with a lift upto 1.50mtrs in hard soil.	8	Cum		
2	Providing and laying RCC Rings including finishing materials etc complete.	10	Nos		
3	Supplying, filling, spreading & leveling stone boulders of size range 5 cm to 20 cm, in recharge pit, in the required thickness, for all leads & lifts, all complete as per direction of Engineer-in-charge.	4.75	Cum		
4	Supplying, filling, spreading & leveling gravels of size range 5 mm to10 mm, in the recharge pit,over the existing layer of boulders, in the required thickness, for all leads & lifts, all complete as per direction of Engineer-in-charge.	2	Cum		
5	Supplying, filling, spreading & leveling coarse sand of size range 1.5 mm to 2 mm, in the recharge pit, in required thickness over gravel layer, for all leads & lifts, all complete as per direction of Engineer-in-charge.	2	Cum		

**TENDER FOR CONSTRUCTION OF BANK OWNED BUILDING AT PLOT NO 111 & 112, AT YEDAHALLI VILLAGE, BILAGI TALUK, BAGALKOT DIST**

Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
	<b>PART - C TOTAL OF SOAK PIT ESTIMATE (EX GST)</b>					
	<b>GRAND TOTAL PART A + PART B + PART C (EX GST)</b>					

**PART - D - COMPOUND WALL CONSTRUCTION**

Sl. No.	Particulars of Item	Qty	Unit	Rate		Amount
1	Excavation for foundation, pits etc, in soil including murrum mixed with boulders [which can be excavated by JCB/Poclaim ] upto 1.5m average depth including stacking the excavated material on site re-use as directed by the site Engineer, lead not exceedin	28.00	cum			
	<b>Earth work excavation</b>					
2	Providing and laying plain cement concrete with graded stone aggregate of 20mm nominal size below foundations, footing for columns, compacting, curing etc, all finished complete as per specification and as directed by site engineer.	4365.00	cum			
	<b>C.C Bed 1:3:6</b>					
3	KSRB 5.1-3: Providing and constructing granite/trap/ basalt rubble stone masonry in foundation with cement mortar 1:6 (uncoursed), bond stones at two m, apart in each course including cost of materials, labour, curing complete as per specifications, KBS 5	25.00	cum			
4	KSRB 4-1.7: Providing and laying in position plain cement concrete of mix 1:3:6 using 20mm and down size graded granite metal, for Sills, Coping machine mixed, concrete laid in layers not exceeding 15 cms, thick, well compacted, in foundation and pl	2.20	cum			
5	KSRB 6-2.4: Providing and constructing burnt brick masonry 230mm thick with approved quality of non modular burnt bricks of standard size of class designation 50 with cement mortar 1:4 for basment and super structure including cost of materials, labour c	16.00	cum			
6	KSRB 4-1.7: Providing and laying in position plain cement concrete of mix 1:3:6 using 20mm and down size graded granite metal, for Sills, Coping machine mixed, concrete laid in layers not exceeding 15 cms, thick, well compacted, in foundation and plinth	1.15	cum			
	<b>Sills &amp; Coping</b>					
7	KSRB 15-3.11: providing 20mmthick cement plaster in single coat with cement mortar 1:4, to stone masonry including rounding off corners wherever required smooth rendering, : providing and removing scaffolding, including cost of materials, labour, curing etc	142.80	sqm			
8	<b>M.S GATE</b>	1.00	lump Sum			
	<b>Total (Ex GST)</b>					

**TENDER FOR CONSTRUCTION OF BANK OWNED BUILDING AT PLOT NO 111 & 112, AT YEDAHALLI VILLAGE, BILAGI TALUK, BAGALKOT DIST**

Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
<b>PART - E- ELECTRICAL WORKS</b>						
No.	Particulars of Item	Qty	Unit	Rate		Amount
1	Supply, installation, testing & commissioning (SITC) of wall mounted 4 WAY TPN MCB Incommer power distribution board of approved make with all incidental work with the following items: Incomer: 32A TPN MCB-1N0 25A 100ma ELCB -1NO Outgoings: 10A SP MCB-10NO	1.00	No			
2	<b>POINT WIRING</b> : Point wiring with 1100 V grade 3 nos. single core 1.5 sq.mm. (1 for phase, 1 (black colour) for common neutral by looping method and 1 (green colour) for common earth by looping method) PVC insulated flexible FRLS copper conductor cable (IS:694) through suitable size rigid PVC. conduit (ISI marked embossed on conduit surface) complete with junction box, circular box, elbows, bends, couplers and other accessories on surface above false ceiling or concealed by chase cutting on wall from light & fan switch board to light, fan & 6A socket outlet on the same switch board or separately mounted switch board. The work includes supply and fixing of all materials such as North-West./MDS/ Woods make modular type 6A switch for each light and fan point, 6A 2/3 pin shuttered socket outlet with switch, 3 plate ceiling rose / angle or batten holder etc. as required. The point wiring also includes circuit wiring with 1100 V grade 2 nos. single core 2.5 sq.mm. (1 for phase and 1 (Black colour) for neutral) + 1 no. single core 1.5 sq.mm. (Green colour for earth) PVC insulated flexible (FRLS) copper conductor cable (IS:694) through suitable size rigid PVC conduit as described above from DB to switch board, interconnection, mending good all damages to original finish, painting etc. as required to be completed in all respect.					
	a. One Light point controlled by one 6A switch	35.00	Nos			
	b. Two Light point by one 6A Switch	2.00	Nos			
	c. Exhaust fan point	4.00	Nos			
	d. Ceiling fan /Wall fan point with supply and fixing of Electronic Regulator (2 module step , 280 watt)	8.00	Nos			
3	Supply and laying of 2 nos. 2.5 Sqmm + 1 no. 1.5 Sqmm FRLSH insulated copper wires of approved make 25mm dia medium gauge rigid PVC conduit pipe run on surface of wall /concealed type with all accessories UPS	275.00	Rmt			
4	Supply and laying of 4 nos. 6 Sqmm + 1nos. Of 2.5 Sqmm FRLSH insulated copper wires of approved make 25mm dia medium gauge rigid PVC conduit pipe run on surface of wall /concealed type with all accessories	65.00	Rmt			

**TENDER FOR CONSTRUCTION OF BANK OWNED BUILDING AT PLOT NO 111 & 112, AT YEDAHALLI VILLAGE, BILAGI TALUK, BAGALKOT DIST**

Sl. No.	Particulars of Item	Qty	Unit	Rate in Units	Rate in Words	Amount
5	<b>Earthing</b> : Earthing the installation as per I.E. rules conforming to IS:3043-1987 or its latest amendment by making earth station with 600mm x 600mm x 6mm (minimum) thick copper plate electrode to be installed such that its top edge shall be at a minimum depth of 3.0 metre below ground level after preparation of ground with charcoal and salt and connecting the 25mm x 6mm copper earth lead-in-strip (upto 10 metre length) by bolting and then brazing to the copper plate complete with copper bolts of suitable length double nuts and washers including supply and fixing of 50mm dia. partly perforated G.I. pipe with funnel for watering arrangement. The copper earth lead-in-strip shall be PVC sleeved / insulated throughout the total length and the underground portion to be laid through suitable size heavy duty rigid PVC conduit (ISI mark embossed on conduit surface) at an average depth of 500mm below ground level. The earthing installation should be provided with 300mm x 300mm and 300mm depth inside dimension masonry inspection pit with C.I. hinged cover having locking arrangement, test link of size 150 mm length x 25mm x6mm copper flat connected to copper earth lead-in-strip and restoring the surfaces duly rammed.	3.00	No.			
6	Supply and fixing of 8NO SWG copper wire with pvc pipe	25.00	Rmt			
7	Providing Borewell at Site with submersible pump of 1 HP of reputed make as per the directions of engineer in charge and providing necessary connections (electrical as well as plumbing)	1.00	Lump Sum			
	<b>Total (Ex GST)</b>					
	<b>TOTAL A+B+C+D+E (Ex GST)</b>					
	<b>TOTAL In Words (Ex GST)</b>					