



STATE BANK OF INDIA  
LOCAL HEAD OFFICE PATNA

ADMINISTRATIVE OFFICE MUZAFFARPUR

Name of the work:- CIVIL WORK OF GHANSHYAMPUR (05363) BRANCH UNDER RBO DARBHANGA

PRICEBID

Sl.No	Description	Unit	QTY	Rate (RS)	Amount
1	<b>URINAL</b>				
	URINAL :Providing and fixing wall hang urinal of approved make flat back large in white colour and size of (H x W x P): 59 c.m x 39 c.m x 37.5 c.m white in colour fixed with the help of angle brackets including providing water spreader, domb, and providing and fixing WASTE pipe all complete as per the directions of the Engineer-in-charge. of jaquar/ parryware/ varamora	No.	2		
2	<b>SS SINK</b>				
	Providing and fixing Stainless Steel A ISI 304 (18/8) kitchen sink as per IS:13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required including flexible drain pipe of 32mm-40mm dia.a. Kitchen sink without drain board of size 610x460 mm & bowl depth 200 mm	No.	1		
3	<b>DISMANTLING, TRANSPORTATION OF CIVIL ITEMS</b>				
	Dismantling of existing fully glazed/panelled/semiglazed partition, cabinet, glass door, tables etc from old premise/store and shifting it to new premise/place/store and fixing as per requirement and direction of EIC. A lumpsum of 95 sqm dismantling is to be done.	LS	1		
4	<b>Water proofing material make pidilite Roff Hyguard Ex for wall and ceiling</b>				
	Providing and laying water proofing treatment to vertical and horizontal surfaces of depressed portions of W.C. kitchen and the like consisting of: (i) 1st course of applying cement slurry @ 4.4 kg/sqm mixed with water proofing compound conforming to IS 2645 in recommended proportions.(ii) 11 nd course of 20 mm cement plaster 1:3 (1 cement:3 coarse sand)mixed with water proofing compound in recommended proportion, (iii) Illrd course of applying blown or/residual bitumen applied hot at 1.7 kg. per sqm of area, (iv) Ivth course of 400 micron thick PVC sheet.(Overlaps at joints of PVC shet should be 100 mm wide and pasted to each other with bitumen @ 1.7 kg/sqni). Water proofing compound Make pidilite/Dr. Fixit/Sika/Roff				
	Extra for providing and mixing water proofing material in cement plaster work in proportion recommended by the manufacturers. Make Pidilite/dr fixit & sika water proofing solution for concreting or plaster work <b>(per bag of 50kg cement used in the mix)</b>	per bag of 50kg cement	5.00		
5	<b>BRICK FLAT SOLING IN TOILET AREA</b>				
	Providing designation 100 A one brick flat soling joints filled with local sand including cost of watering, taxes, royalty all complete as per building specification and direction of E/L.	Sq.M	3		
6	<b>HALF BRICK MASONRY WITH PLASTER</b>				
	Half brick masonry with bricks of class designation 100A upto 4th floor with Cement mortar 1:4 (1 cement: 4 coarse sand) including providing and placing in position 2 Nos, 6 mm dia , MS bars at every three foot of half brick masonry (with F. P. S. bricks) and plaster on both side of brick work (both side i.e., smooth and rough side). It includes dismantling of old work if required .	Sq.M	20		

7	<b>PCC-Levelling of Floor +Entrance+ in Toilets</b>				
	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering-All work:				
	1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20mm nominal size)	CuM	1.0		
8	<b>Granite stone topping over Toilet's wash counter and facia and pantry slab</b>				
	Providing and fixing 18mm thick mirror polished, machine cut for kitchen platforms, vanity counters facias and similar locatins of required size of approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement :4 coarse sand) with joints treated with white cement, mixe* with matching pigament-epoxy touch ups. including rubbing, curing etc. complete at all levels including edge moulding to 18 mm thick marble stone counters, Vanities etc. including machine polishing to edge to give high gloss finish etc. complete as per design approved by Engineer -in -charge				
	Granite stone slab colour black, Cherry/Ruby red				
	Area of slab upto 0.50 sqm	Sq.M	2.58		
9	<b>CERAMIC TILE ON TOILET FLOOR MATT FINISH</b>				
	Dismantling old tile, Providing and laying Ceramic glazed floor tiles of size 300x300 mm(thickness to be specified by the manufacturer) of 1st quality conformingto IS : 15622 of approved make in colours such as White, Ivory, Grey,Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement :4 Coarse sand), Jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with white cement and matching pigment etc.,complete	Sq.M	15.00		
10	<b>CERAMIC TILE ON TOILET WALL</b>				
	Dismantling old tile, Providing and fixing Ist quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete. Varamora/Johnson/NITCO make	Sq.M	25.50		
11	<b>WATER SUPPLY</b>				
	Providing and fixing Chlorinated polyvinyl Chloride (CPVC) pipes (diameter 20mm, 25mm, 32 mm as per requirement) having thermal stability for hot & cold water supply,including all CPVC plain & brass threaded fittings,i/c fixing the pipe with clamps at 1.00 m spacing for pipes coming from water tank through wall.This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints, T bends, union, L angle and other joint fittings as per site requirement complete as per direction of engineer in charge.				
	Concealed work, including cutting chases and making good the walls etc.	Mtr	15		
12	<b>WASH BASIN</b>				
	P/F Parryware wash basin Clara C8845 or higher standard <b>with</b> C.I. brackets, 15 mm C.P. <b>brass pillar taps, angle cock</b> , connection pipe 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require: White Vitreous China Wash basin size with all complete job as directed by EIC. Varamora/ Johnson/NITCO make	Nos	1.00		

13	<b>ALUMINIUM SLIDING WINDOW</b>				
	Providing and fixing of aluminium sliding window in two track with COLORED glass as per specification Providing and fixing factory made Aluminium white colour sliding glazed window upto 1.50 m in height dimension comprising of Al-multi chambered frame with in-built roller track and sash extruded profiles duly reinforced with 1.60 ± 0.2 mm thick galvanized mild steel section made from roll forming process of required length (shape & size according to uPVC profile), appropriate dimension of Aluminium extruded glazing beads and Aluminium extruded interlocks, EPDM gasket, wool pile, powder coated, touch locks with hook, zinc alloy body with single nylon rollers (weight bearing capacity to be 40 kg), G.I fasteners 100 x 8 mm size for fixing frame to finished wall and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing & direction of Engineer-in-Charge. (Single / double glass panes, wire mesh and silicon sealant shall be paid inclusive). Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made. Note: For Al- frame and sash extruded profiles minus 5% tolerance in dimension i.e. in depth & width of profile shall be acceptable. Two track two panels sliding window made of (small series) frame 52 x 44 mm & sash 32 x 60 mm both having wall thickness of 1.9 ± 0.2 mm and single glazing bead of appropriate dimension. (Area of window upto 1.75 sqm)	Sqm.	12.00		
14	<b>PREMIUM ACRYLIC EMULSION PAINT WITH WALL PUTTY</b>				
	Wall painting with premium acrylic emulsion paint (Berger, dulux, Asian) 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 in two coats WITH wall putty of 2 mm average thickness over plastered & white washed walls & ceiling to prepare the surface even and smooth complete as per direction of BANK/eic.	Sqm	256		
15	<b>WC PAN EUROPEAN TYPE</b>				
	<b>WATER CLOSET (ENGLISH TYPE) :</b> Providing and fixing first quality European water closet of approved make EWC Constellation in white in colour including providing and fixing cistern height 80cm, width 36 cm with necessary porcelain, P/ S trap heavy duty plastic seats of approved manufacturer such as commander in approved colour, CP brass hinges, buffers etc., all complete including fixing in position with necessary holes, providing and fixing CP brass screws and connecting the outlet to the soil stack including testing the joints all complete as per specifications and as approved by the Engineer-in-charge.	NO.	2		
16	<b>MIRROR</b>				
	Providing and fixing mirror of superior glass (of approved quality) and of required shape and size with plastic moulded frame of approved make and shade with 6 mm thick hard board backing : Rectangular shape 453x357 mm	NO.	2		
17	<b>VITRIFIED TILE FLOORING</b>				
	Providing, laying and fixing vitrified flooring / skirting in specified area with vitrified tiles approx size 600mm x 600 mm X 8mm in light colours specified by the Bank as per approved shade and colour of standard make i.e. Naveen/ Johnson/Nitco/ Euro (Premium quality) only, with the help of Pedilite or equivalent make pasting chemicals after required chipping and leveling the surface by 1:4 cement sand mortar if required all complete including cost of materials, labours etc.	SQM	21.5		

18	<b>STOP COCK / ANGLE COCK</b>				
	Providing and fixing heavy duty stopcock manufactured in chromium plated with adjustable flange all complete as per standard specifications and as directed by the Engineer-in-charge.	NOS.	4		
19	<b>ACP DOOR WITH ALUMINIUM CHOWKHAT</b>				
	Providing and fixing ACP type door of 32mm thickness with aluminium frame as approved by SBI and Indian specs for washroom including the cost of tower bolt side bolt door handle and all other fixture and with all complete job as directed by EIC	Sq.m	6		
20	<b>UPVC PIPE</b>				
	Providing and laying of 100/75 mm Upvc pipe of su-preme make or as per approved by EIC.including the cost band,tee or other fixture and all complete job.	Mtr	20		
21	<b>BIB COCK 2IN1</b>				
	BIB COCK (TWO IN ONE):Providing and fixing heavy duty 15 mm dia C.P. brass two in one bib cock of approved with wall flange all complete as per standard specifications and as directed by the Engineer-in-Charge.	NOS.	2		
22	<b>CONNECTION PIPE</b>				
	Supply & Fixing of connection Pipe from Angle cock /Stop cock to Pillar Cock.of jaquar/parryware/varamora	NOS.	5		
23	<b>CP JALI</b>				
	Providing and fixing of C.P.Jali ist quality pure Stainless Steel.	NOS.	4		
24	<b>TOWEL RING</b>				
	Providing and fixing stainless steel towel ring trapezoidal shape 215 mm long, 200 mm wide with minimum distances of 37 mm from wall face with concealed fittings arrangement of approved quality and colour..of jaquar/parryware/varamora	No.	2		
	<b>TOTAL IN INR EXCL. GST</b>				
	Note:-				
	1)Extra members, wherever required for stability / otherwise, to be provided with the required finish without any extra charges.	Rate is exclusive of GST GST payable as per Bank rule.			
	2)Any damages caused to the walls, ceilings, floors, etc. shall be made good by the Contractor by refinishing the same in exactly the same manner, so as to leave the surfaces in a good-as-new condition. A final coat of paint on all painted surfaces shall be deemed to be included in the occupation, so as to leave the premises in a suitable condition for occupancy.				
	3)Contractor shall made and get approved shop drawings of all items prior to fabrication / manufacturing of the same.				
	4)In case of partitions / panelling / etc., if any corbellings, cornices, etc. are called for, these shall be done as shown in the drawings, designs, etc., or as per the requirement of the Employer / Architect, and these shall be paid for at the square foot rate quoted by the contractor. Nothing extra over and above the square foot rate shall be payable to the contractor				
	5)The contractor shall extend full co-operation to the other contractors viz. Electrical, Airconditioning, and any others who may be working in the said premises.				
		(Signature) Authorized Signatory			