

N.O.W. - FURNISHING OF STATE BANK OF INDIA

MAIN BRANCH PATHANKOT

PRICE BID FOR THE CIVIL WORKS.

S.No.	DSR REF.	Item	Quantity	Units	Rate	Amount
1		<u>VITRIFIED TILE FLOORING 600MM X 1200MM</u>				
	11.41	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm with 3mm thick groves all around including grouting the joints with epoxy of matching pigments etc., complete. (Italian Marble Shade Digital Tiles from Johnson and Johnson, Kajaria, Somany etc)	641.26	SQM		
	11.41.2	Size 600mm x 1200mm				
		MAKES:				
		VITRIFIED TILES: KAJARIA, JOHNSON AND JOHNSON, ORIENT AND EQUIVALENT.				
		CEMENT: ULTRATECH/ACC/AMBUJA				
2		<u>EXCAVATION</u>				
	2.6	Earth work in excavation by mechanical means (Hydraulic excavator)/ manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in charge.				

	2.6.1	All kinds of soil	Cum	6.772		
3		<u>HALF BRICK MASONARY</u>				
	6.12	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure :				
	6.12.2	cement mortar 1:4 (1 cement : 4 coarse sand)	78.11	SQ.M		
		MAKES:				
		BRICKS: FIRST CLASS BRICKS				
		CEMENT: ULTRATECH/ACC/AMBUJA				
4		<u>FULL BRICK MASONARY</u>				
	6.4	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level and in foundations (including the cost of back-filling as required) in all shapes and sizes in :				
	6.4.2	Cement mortar 1:6 (1 cement : 6 coarse sand)	8.62	cu.m		
		MAKES:				
		BRICKS: FIRST CLASS BRICKS				
		CEMENT: ULTRATECH/ACC/AMBUJA				
		FOR THE FOUNDATIONS OF THE HALF BRICK WALLS				
5		<u>PLASTERING</u>				
	13.1	12 mm cement plaster of mix :				
	13.1.1	1:4 (1 cement: 4 fine sand)	78.11	SQ.M		
		MAKES:				
		CEMENT: ULTRATECH/ACC/AMBUJA				

6	13.2	15 mm cement plaster on the rough side of single or half brick wall of mix :				
	13.2.1	1:4 (1 cement: 4 fine sand)	78.11	SQ.M		
		MAKES:				
		CEMENT: ULTRATECH/ACC/AMBUJA				
7		<u>WALL/FLOOR TILES</u>				
	11.36	Providing and fixing 1st 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. SIZE 1'0" X 2'0"	15.61	SQ.M		
		MAKES:				
		VITRIFIED TILES: KAJARIA, JOHNSON AND JOHNSON, ORIENT AND EQUIVALENT.				
		CEMENT: ULTRATECH/ACC/AMBUJA				
8	11.37	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 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.	2.79	SQM		

		MAKES:				
		VITRIFIED TILES: KAJARIA, JOHNSON AND JOHNSON, ORIENT AND EQUIVALENT.				
		CEMENT: ULTRATECH/ACC/AMBUJA				
9		<u>PUBLIC HEALTH</u>				
	17.78	Providing and fixing white vitreous china single body (cistern and seat attached) with dual flush fitting, of flushing capacity 3 litre/ 6 litre (adjustable to 4 litre/ 8 litres), including seat cover, and cistern fittings, nuts, bolts and gasket etc complete.	1.00	NO.		
		MAKES:				
		WC : KEROVIT/HINDWARE/CERA				
		KEROVIT KUPA- KS709				
10	NS	Providing and fixing UPVC pipes 6kg pressure for soil and waste water pipes with required specials like bends/tees/union etc. Including making the base and covering the same with cement concrete 1:3:6 as per the direction of the engineer-in-charge.				
		75mm dia pipes	4.57	M		
		MAKES:				
		UPVC PIPES : SUPREME/ASTRAL/PRINCE OR EQUIVALENT				
11	NS	100mm dia pipes	6.10	M		
		MAKES:				
		UPVC PIPES : SUPREME/ASTRAL/PRINCE OR EQUIVALENT				

12	NS	Providing and fixing vitreous china wash basin with pedestal including the CP waste complete with required brackets/rawl plugs etc.	1.00	EACH		
		MAKES:				
		WC : KEROVIT/HINDWARE/CERA				
		KEROVIT CASINO- KS283				
13	17.28	Providing and fixing P.V.C. waste pipe for sink or wash basin including PVC. waste fittings complete.				
	17.28.1	Semi rigid pipe				
	17.28.1.1	32 mm dia	1.00	EACH		
14	18.11	Providing & Fixing CPVC pipes complete with fittings and clamps including making good the walls etc. concealed pipe including jointing with the chemical/adhesive, cutting chases and making good the wall:				
	18.11.1	15 mm dia nominal bore	10.67	RM		
		MAKES:				
		UPVC PIPES : SUPREME/ASTRAL/PRINCE OR EQUIVALENT				
15	18.11.2	20 mm dia nominal bore	9.15	RM		
		MAKES:				
		UPVC PIPES : SUPREME/ASTRAL/PRINCE OR EQUIVALENT				
16	18.53	Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931				
	18.53.1	15 mm nominal bore	6.00	EACH		
		MAKES:				

		WC : KEROVIT/HINDWARE/JAQUAR OR EQUIVALENT				
		KEROVIT HYDRUS PLUS				
17	NS	Providing and fixing C. P. Brass Center Hole Mixture/ SINK MIXTURE of approved quality conforming to IS:8931	1.00	EACH		
		MAKES:				
		WC : KEROVIT/HINDWARE/JAQUAR OR EQUIVALENT				
		KEROVIT HYDRUS PLUS				
18	NS	Providing and fixing the CP Brass connections for the connections from angle valve to the wash basin mixture. The pipe shall have brass ends complete with rubber gaskets etc.	6.00	EACH		
19	NS	Providing and fixing 100mm dia. Floor traps complete with the CP. Brass grating both normal grating and grating below the wash basins with and hole for the waste pipe.	3.00	EACH		
		MAKES:				
		FLOOR TRAP : SUPREME/ASTRAL/PRINCE OR EQUIVALENT				
		JALI: 304A STAINLESS STEEL				
20	NS	providing and fixing of complete CP brass accessories set for toilets (towel rail, hand towel rail, paper holder, tooth paste stand, soap dishes for wb's and bathing area etc) as per the direction of the Architect.	1.00	EACH		
21	NS	Providing and fixing the CP brass hand Jet for ablution complete with the PVC connection etc.	1.00	EACH		
		MAKES:				

		WC : KEROVIT/HINDWARE/JAQUAR OR EQUIVALENT				
22	18.5	Providing and fixing C.P. brass bib cock of approved quality conforming to IS standards and weighing not less than 810 gms.				
	18.50.1	15 mm nominal bore	1.00	EACH		
		MAKES:				
		WC : KEROVIT/HINDWARE/JAQUAR OR EQUIVALENT				
		KEROVIT HYDRUS PLUS				
23		Providing and fixing urinal in the Gent's toilet with complete fittings and hardware. The cost shall include providing and fixing of one ceramic partition also. (of approved make)	-	EACH		
		MAKES:				
		WC : KEROVIT/HINDWARE/CERA				
		KEROVIT ARUSA- KO512W				
24	NS	Providing and fixing handmade stainless steel sink with sink mixture and all accessories including the cost of cutting of the granite/slab/tiles. Single Bowl 230 mm deep.	-	EACH		
		MAKES:				
		SINK: NIRALI, KOHLER, AMERICAN STANDARD				
		NIRALI ELOR SMALL				
25	4.1.5	1:3:6 (1 Cement : 3 coarse sand (zone-III) : 6 graded stone aggregate 20 mm nominal size)	6.03	CU.M		

26	NS	Providing and laying RCC lintel for the doors of 230mm x 150mm in RCC with mix 1:1.5:3 (one cement: 1.5 sand: 3 aggregate) including cost of 6-12mm dia bars and rings of 8mm dia placed @ 5"c/c. The work shall include the cost of required shuttering or any other sundries.	2.74	RM		
27	NS	Providing and laying RCC lintel for the doors of 150mm x 150mm in RCC with mix 1:1.5:3 (one cement: 1.5 sand: 3 aggregate) including cost of 4-12mm dia bars and rings of 8mm dia placed @ 5"c/c. The work shall include the cost of required shuttering or any other sundries.	1.37	RM		
28	NS	Dismantling the existing walls/rcc/floor/ and other civil items etc. complete, providing the required supports in terms of steel girders/rcc beams and making good the surfaces damaged or as per the direction of the engineer-in-charge. The work shall also include removal of the same to an appropriate location as permissible to the local authorities or as per the direction of the Engineer in-charge. (Note: The amount is expected after deduction of amount to be deducted for the buyback of the existing furniture)	1.00	LS		
29	NS	<u>Plastic Emulsion paint</u>				
		Providing and applying Plastic Emulsion paint three coats to give an even shade after preparation of surface for painting by scrapping etc. & filling including applying 2 coat of P.O.P to give a smooth surface, complete in all respects (Colour to approval) applicable to old or new.	350.00	SQ.M		
		MAKES:				
		PAINTS : ASIAN/NEROLAC/DULUX/BERGER				

30	NS	<u>External Emulsion paint</u>				
		Providing and applying External Emulsion paint three coats to give an even shade after preparation of surface for painting by scrapping etc. & filling including one primer coat, complete in all respects (Colour to approval) applicable to old or new.	200.00	SQ.M		
		MAKES:				
		PAINTS : ASIAN/NEROLAC/DULUX/BERGER				
31		<u>FLUSH DOORS</u>				
		providing and fixing of partly glazed wooden door shutters using 32 mm readymade ISI flush door shutter with 1.0mm thick laminate of desired shade/textures and gloss as per drawing with teak wood frame of 150mm x 62.5mm. The door shall have 6mm thick teak wood lipping all around the edges. The door shall have vision panels with 8mm thick clear float glass with etching fixed with double 14mmx25mm thick teak wood moulding as per design. The exposed surface of wood shall be deco painted in desired shade. The door shall be complete in all respect with hardware handles, godrej 6-lever lock/night latch lock, door stoppers, 8" tower bolts, hinges etc all in brass.	20.49	SQ.M		
		MAKES:				
		FLUSH DOOR: CENTURY/GREEN/DURO OR EQUIVALENT				
		MICA: GREEN/SUNMICA/MARINO OR EQUIVALENT				
		ADHESIVE: FEVICOL SH/ VAMICOL/JIVANJOR OR EQUIVALENT				

		GLASS: SAIN GOBAIN/MODI GLASS/ASAHI FLOAT GLASS				
		LIPPING/MOULDING: CP TEAK FIRST CLASS				
		HARDWARE: OZONE/DORMA/GODREJ				
32		<u>FIRE DOOR FRAME</u>				
		Providing and fixing fire resistant door frame of section 143 x 57 mm having built in rebate made out of 16 SWG G.I.sheet (zinc coating not less than 120 gm/sqm) duly filled with vermiculite based concrete mix, suitable for mounting 60 minutes fire rated door shutters. The frame is fitted with intumescent fire seal strip of size 10x4 mm (minimum) around the frame and fixing with dash fastener of approved size and make, including applying a coat of approved brand fire resistant primer etc. complete as per direction of Engineer-in-charge (including Dash fastener).	5.18	RM		
		MAKES:				
		AS PER THE MANUFACTURER'S SPECIFICATIONS				
33		<u>FIRE PROOF SHUTTER</u>				

		Providing and fixing 50 mm thick glazed fire resistant door shutters conforming to IS:3614 (Part-II), tested and certified as per laboratory approved by Engineer-in-charge, with suitable mounting on door frame, consisting of vertical styles, lock rail, top rail 100 mm wide, bottom rail 200 mm wide, made out of 16 SWG G.I. sheet (zinc coating not less than 120 gm/ m2) duly filled FR insulation material and fixing with necessary stainless steel ball bearing hinges of approved make, including applying a coat of approved fire resistant primer etc. all complete as per direction of Engineer-in- charge (panneling to be paid for separately)	1.95	SQ.M		
		Note: The vendor shall submit certificate from the concerned manufacturer for the fire proof door.				
		MAKES:				
		AS PER THE MANUFACTURER'S SPECIFICATIONS				
34		<u>FIRE PROOF GLASS PANEL</u>				
		Providing and fixing glazing in fire resistant door shutters, fixed panels, ventilators and partitions etc., with G.I. beading of appropriate size, made out of 20 SWG G.I.sheet (zinc coating not less than 120 gm/ m2), fire resistant sealant, including applying a coat of approved fire resistant primer on G.I. beading etc., complete all as per direction of Engineer-in-charge.	0.09	SQ.M		
		With clear fire resistant glass panes 6 mm thick of approved brand, having minimum 60 minutes fire resistance				
		MAKES:				
		AS PER THE MANUFACTURER'S SPECIFICATIONS				

35	<u>TEXTURE PAINT:- (Spectrum Finish)</u>				
	Providing & applying spectrum surface texture finish of approved shade & colour on walls as per requirement & manufacturers recommendations.	72.44	SQ.M		
	MAKES:				
	TEXTURE PAINT: SPECTRUM/ASIAN/ALTEC OR EQUIVALENT				
36	<u>ACP SHEETS WALL PANELING</u>				
	Providing and fixing Aluminium Composite Panel (Indo Bond/Alistone) wall cladding with the 3mm thick PVDF coated aluminium composite panel (ACP) (0.25 mm coil thick) with frame of aluminium channels (25 x 50 x 1.6mm), cleat angle (8 x 18 x 2mm) necessary hardware, backup material and weather sealant to make the joints leak proof. The spacing for the channel along the length and spacing of cleat on the perpendicular shall not be more than 600mm.	9.29	SQM		
	MAKES:				
	TEXTURE PAINT: SPECTRUM/ASIAN/ALTEC OR EQUIVALENT				
37	<u>DAMP PROOF COURSE</u>				
	Providing and laying damp-proof course 40mm thick with cement concrete 1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 12.5mm nominal size derived from natural sources)	4.16	SQM		
	Total Value of Works				
	NOTE: GST AS APPLICABLE SHALL BE PAID EXTRA				