

**FINANCIAL BID OF CIVIL WORK FOR STATE BANK OF INDIA, HOLIDAY HOME (PART-1), RBO-5.,AMRITSAR.**

SN.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT
<b>1</b>	<b>PANTRY &amp; TOILET WALL &amp; FLOOR TILE:-</b>				
	Providing and laying Ceramic wall tiles 300mm x 450mm & Anti skid floor tiles 300mm x 300mm ( <b>Johnson, Kajaria, Nitco</b> ) 8mm of 1st quality conforming to IS:15622 of approved make in colours such as White, Ivory,Grey,Fume Red Brown. laid on 12 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) pointing the joints with white cement and matching pigment etc., including dismantling of existing floor & wall tiles if any & disposal of malba at appropriate place.				
	Ceramic Tiles For Wall : ( 12" x 18" )	2590	Sq.ft		
	Anti Skid Tiles For Floor : ( 24" x 24" )	720	Sq.ft		
<b>2</b>	<b>PLASTER &amp; FINISHINGS :-</b>				
	Repairs to plaster 1:4 (1 cement : 4 fine sand) of thickness 12 mm to 18 mm in patches of area 2.5 sq.meters including removing the old plaster wherever required and cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-Charge. With cement mortar 1:4 (1 cement : 4 fine sand)	2505	Sq.ft		
<b>3</b>	<b>BRICK WORK :-</b>				
	Providing & laying 4.5" Thick brick wall with brick class designated 75 in cement mortar 1:4 (1 cement: 4 coarse sand), including all types of leads/ lift, scaffolding, pads, racking joints, curing, chipping/ cutting concrete floor before starting work, complete in all respect. In case of half brick wall, MS reinforcement as per CPWD specifications to be provided, i.e. 2 nos. 6mm dia TOR steel bars will be provided at every third course, for which no extra payment will be made.	200	Cu.ft		
<b>4</b>	<b>INTERLOCKING TILES :-</b>				
	Providing & fixing 65 mm thick interlocking tiles on floor including sand underneath & all types of leads/lift scaffoldings, pads, curing ,e.t.c complete in all respect.	4395	Sq.ft		
<b>5</b>	<b>PLAIN CEMENT CONCRETE WORK :-</b>				
	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level. 1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources)	830	Cu.ft.		
<b>6</b>	<b>EARTH FILLING :-</b>				
	Earth work in surface excavation not exceeding 30 cm in depth but exceeding 1.5 m in width as well as 10 sqm on plan including getting out and disposal of excavated earth upto 50 m and lift upto 1.5 m, as directed by Engineer-in- Charge:	1975	Sq.ft.		
<b>7</b>	<b>G.T. &amp; I.C. CHAMBER :-</b>				
	Providing and laying masonry chamber 600X600X750 mm inside with 75 class designation brick work in cement mortar 1: 5 for stop cork, with CI surface box with hinged cover fixed in cement concrete slab 1 : 2 : 4 mix necessary excavation foundation concrete 1 : 5 : 10 and inside plastering with cement mortar 1 : 3 12mm thick finished with a floating cost of neat cement including cost of all material, lead, lifts and other required accessories etc. complete as per directions of Architect/Bank's Engineer.				
	<b>G.T. Size (300mm x 300mm)</b>	5	No.		
	<b>G.T. Size 600mm x 600mm)</b>	5	No.		
	<b>I.C. Size (600mm x 600mm)</b>	8	No.		
	<b>I.C. Size (900mm x 900mm)</b>	1	No.		
<b>8</b>	<b>EUROPEAN WATER CLOSET:-</b>				

	Providing & fixing 1st quality vitreous china white colored Floor mounted European water closet ( <b>Hindware- Universal Cat 20012</b> ) with 10 ltr. Vitreous china white colored cistern ( Hindware ) with seat cover & lid, C.p bend, including connecting with existing C.I pipe with CI/PVC,pipe, cutting & making good floor/walls wherever required, complete in all respect.	8	No.		
9	Removing & fixing existing Floor mounted European water closet with seat cover & lid, C.p bend, including connecting with existing C.I pipe with CI/PVC,pipe, cutting & making good floor/walls wherever required, complete in all respect.	4	No.		
10	<b>WASH BASIN:-</b>				
	Providing & fixing 1st quality vitreous china white colored washbasin 56x41cm size ( <b>Hindware- Opal Cat no. 10082</b> ) size 67x51 cm, with pedestal ( <b>Hindware</b> ) , I no. C.P Pillar cock ( Jaquar – Presmetic ) , C.P waste , P.V.C drain pipe, fixing wash basin with M.S bracket, cutting & making good floor walls, wherever required, complete in all respect.	8	No.		
11	Removing & fixing existing washbasin with pedestal , I no. C.P Pillar cock , C.P waste , P.V.C drain pipe, fixing wash basin with M.S bracket, cutting & making good floor walls, wherever required, complete in all respect.	4	No.		
12	Providing & fixing 15mm dia CP short body Bibcock (JAQUAR CONTINENTAL- Cat no. 037 ), with CP wall flange, complete.	24	No.		
13	Removng & fixing existing CP short body Bibcock, with CP wall flange, complete.	24	No.		
14	Providing & fixing 15mm dia CP Angle valve (JAQUAR - Cat no. 053), with CP wall flange	18	No.		
15	Removing & fixing existing CP Angle valve, with CP wall flange	18	No.		
16	Providing & fixing 15mm dia CP Water jet for WC with connecting CP pipe.	12	No.		
17	Providing & fixing CP jali (heavy duty) with CP outer ring.	38	No.		
18	Providing & fixing CP Towel rack heavy duty rod with wall hanging rail for towel.	13	No.		
19	Providing & fixing CP liquid soap container (JAQUAR make or its equivalent.)	13	No.		
20	Providing & fixing 25mm dia Pvc pipe, medium class conforming to IS-1239 (JINDAL/ TATA), including necessary fittings like nipples, tee, socket, union (SNW/ UNIQUE make) etc., complete. Rates to include cutting/ chasing walls, floor, fixing pipe & making good the damages with cement mortar, complete in all respect.	1340	Rn.ft.		
21	Providing & fixing GI Reducer (SNW/ UNIQUE make) for floor drain, 75x50mm size ,including chasing walls, floor, fixing pipe & making good the damages with cement mortar, complete in all respect.	38	No.		
22	Providing & fixing 75/ 100mm Floor trap, complete in all respect.	38	No.		
23	Providing and laying in position 4" heavy duty Supreme/Finolex 6kg/cm2 pipe (DIPLAST- ISI marked), including excavating earth, dismantling cement concrete floor, laying pipe, including bend, collar etc., encasing pipe in concrete 1:2:4 (1 cement: 2 coarse sand: 4 coarse aggregate 20mm & down), connecting with existing pipe, including providing collar & jointing with adhesive, re-filling earth, repairing concrete flooring & disposal of malba from site, complete.	710	Rn.ft.		
24	Providing and laying in position 6" heavy duty Supreme/Finolex 6kg/cm2 pipe (DIPLAST- ISI marked), including excavating earth, dismantling cement concrete floor, laying pipe, including bend, collar etc., encasing pipe in concrete 1:2:4 (1 cement: 2 coarse sand: 4 coarse aggregate 20mm & down), connecting with existing pipe, including providing collar & jointing with adhesive, re-filling earth, repairing concrete flooring & disposal of malba from site, complete.	280	Rn.ft.		

25	Providing and laying in position 8" heavy duty Supreme/Finolex 6kg/cm2 pipe (DIPLAST- ISI marked), including excavating earth, dismantling cement concrete floor, laying pipe, including bend, collar etc., encasing pipe in concrete 1:2:4 (1 cement: 2 coarse sand: 4 coarse aggregate 20mm & down), connecting with existing pipe, including providing collar & jointing with adhesive, re-filling earth, repairing concrete flooring & disposal of malba from site, complete.	185	Rn.ft.		
26	<b>U.P.V.C. PIPE FOR A.C. DRAIN :-</b>				
	Supply & fixing of 25 mm dia hard pipe for drain complete with all accessories such as insulation, tee, bend cutting chases making good the damages and leak proof joints to avoid seepage in wall/floor etc. complete as required.	350	Rn.ft.		
27	<b>REMOVAL &amp; REINSTALLION ELECTRICAL PANELS &amp; GENERATORS:-</b>				
	Removal, installation & testing of existing Electrical Panels & 2 no.Generators on Wall & Floor including labour complete in all respect as and when required any no. of times.	1	Lumsum		
28	<b>DISMANTLING :-</b>				
	Dismantling of Slab/brick wall/ Stone wall/ concrete flooring & disposal of building rubbish / malba / similar unserviceable, dismantled or waste materials by mechanical means, including the loading/unloading/carrying of material from 3rd floor to ground floor, transporting, unloading to approved municipal dumping ground.	1	Lumsum		
	<b>TOTAL</b>				
	<b>LESS SALVAGE VALUE FOR OLD ITEMS (As per site conditions)</b>				
1	EUROPEAN WATER CLOSET	8	No.		
2	WASH BASIN	8	No.		
3	BODY BIBCOCK	24	No.		
4	ANGLE VALVE	18	No.		
	<b>LESS TOTAL</b>				
<b>Note:</b>	<b>(Bank reserves the right not to dispose of above items as per salvage value )</b>				
	<b>TOTAL CIVIL WORK</b>				
	G.S.T as applicable will be paid extra by the bank				
	Seal & Signature Of Vendor				