	CIVIL BOQ SBI GUWAHATI BRANCH							
	CIVIL WORKS OF GROUND FLOOR							
SL	DESCRIPTION	UNIT	QNTY	RATE	AMOUNT			
<u>1</u>	<b>DISMANTLING</b> Dismantling marble, granite, kota, marble mosaic, ceramic tile flooring & dado including skirting and excavation up to 6"	SQM	102.00					
ľ	in plinth wherever required, etc. In a manner which facilitates laying of new flooring without undue extra expense. The	Jan	102.00					
	rate shall include removal of debris from site.							
b	Dismantling average 6" high RCC / PCC in floor or concrete member using necessary machinery in a manner which	SQM	1.50					
	facilitates easy laying of new flooring / modification as per design with undue extra expense. The rate shall include							
	removal of debris from site. (If the thickness is less, then the cost to be arrived at proportionately as per confirmation							
_	from Architect). Dismantling Existing sanitary and works supply fittings, and other misc. items.	NOS	4.00					
2	GRANITE WORKS		1,,,,,					
	Providing and fixing 20mm thick granite slab of approved quality (Jet Black) on step treads with necessary joint filling and							
	backing material. The edge shall be moulded and machine polished with 2 nos 8-10mm wide anti skid Stainless Steel							
	Strip. Rate shall be inclusive of providing 25mm wide antiskid strip on tread parallel to the length of the tread and bull							
_	nosing the edge. GRANITE SLAB TREADS (JET BLACK)	SQM	48.00					
a b	GRANITE SLAB TREADS (JET BLACK)  GRANITE SLAB RISERS (JET BLACK)	SQM	16.00					
c	Marble at entrance (i- marble)	SQM	32.00					
	Supplying and laying 20 mm thk machine cut & machine polished I-Marble Panelling as per design approved by the							
	architect, on a prefinished surface with 1:3 cement sand mortar. The rate should include protection coat of POP over							
	polythene till handing over. Rate shall be inclusive of machine polishing edges in case of protruding edges & groove if							
	ordered. No extra will be considered for any pattern. Measurement for payment shall be as per laid area .		ļ					
3	GLAZED TILE DADO	SQM	30.00					
	Providing and fixing 12" x 8" approved plain shade of Glazed tiles as per pattern for dado from FFL using CM 1:4 in proper							
	line and level as directed by the Bank / Architect as shown in the drawings. The rate shall include necessary backing							
	material, dural nosing for edges, water proofing and joint filling compound of the same shade as that of the ceramic tiles.  All sanitary fittings shall be located on the joints or junctions of the tiles.							
4	CERAMIC TILE FLOORING	SQM	7.20					
	Providing and fixing 12" x 12" Ceramic Tiles of approved make, quality & shade and pattern as shown in the drg. In CM							
	1:4 in proper line and level. Rate shall be inclusive of providing and laying necessary PCC and Cement Mortar for a							
_	thickness of 3" and joint filling compound of the same shade of the tiles.		4.00		-			
5	WASH BASIN COUNTER ( 2'-0" WIDE ) (BLACK GALAXY)  Providing and laying platform of 2'-0" width (clear) and at 2'-8" height (top) above ffl. Of approved 20mm thick granite	RM	1.80	_	-			
	with bull nosed edge. It shall be supported on wall as shown in the drg. Rate shall include the profile cutting and fixing of							
	below counter wash basin and polishing the exposed edges of granite. A 2" granite facia shall be provided below the							
	nosed edge.							
6	Additional PCC in Flooring 1:2:4 for laying of tiles	SQM	60.44					
	While arriving at the rate for Flooring of Tiles, we have envisaged a PCC back filling of 3". If at any site, the thickness of							
	PCC to be laid is coming more than 3", Bank / Architect should be informed before carrying out the work. The additional							
	thickness will be paid in area measurement with a rate of Rs.12.50/Sft for every additional thickness of 1". The payment							
	for the same will be considered only if the contractor informs the Bank before carrying out the works.							
7	WATER PROOFING	SQM	5.80					
	Providing & laying water proofing treatment , by applying cement slurry mixed with water proofing cement compound							
	consisting of applying (a) first layer of slurry of cement @ 0.488 kg/ sq.m mixed with water proofing cement compound							
	@ 0.253 kg/ Sq.m. This layer will be allowed to air cure for 4 hours. (b) Second layer of slurry of cement @0.242 kg/ Sq.m							
	mixed with water proofing cement compound @ 0.126 kg/ Sq.m. This layer will be allowed to air cure for 4 hours							
	followed with water curing for 48 hours. The rate includes, preparation of surface, treatment and sealing of all joints, corners, junctions of pipes and masonry with polymer mixed slurry.etc. complete.							
	еотнета, јаневона от ртреа ана тназотну мист ротупнет пихеа заттулете. сотпртете.							
8	INDIAN TYPE WATER CLOSET							
	Providing fitting and fixing vitreous water closet squatting pan (Indian type W.C Orissa pattern) with all fittings and							
	fixtures complete including cutting and making good to the walls and floors whereever required. (Flushing Cistern to be							
 a	paid separately) i) Jaquar make	Each	1.00	+				
-	WALL HUNG - WC (Jaquare make)	Lucii	1	1				
	ARS-WHT-0110B SIZE (MM) 350 X 360 X 575	Each	1.00					
10	FLUSHING CISTERN (CONCEALED)							
	Slim Concealed Cistern with floor mounting frame , installation kit and p-type drain connected set for wall hung (							
	without flush control plate )	Fact:	12.00	+				
11	CIB-WHT-31801011XFP  FLUSHING PLATES (sensor)	Each	2.00	+				
-1	CIS-CHR-31199019 (Control plate Reflet 360 white/Chrome )	Each	2.00	+				
12	WASH BASIN (JAQUAR MAKE)		1	1				
	JDS-WHT-0582 ( TABLE TOP BASIN )							
	SIZE (mm) 140 X 480 X 380	Each	2.00					
13	MIRRORS IN TOILETS		ļ					
	Providing and fixing 6mm thk. of approved make clear mirror (First QUALITY) on 12mm thk. Marine ply. Mirror shall have	SQM	1.00					
	a frame of 25mm x 25mm steam beach wooden moulding finished in mellamine. The rate shall be inclusive all necessary fixtures and fittings.							
	nixtures and nitungs.	ь						

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14	FITTINGS - JAQUAR CP CONTINENTAL ISI MARKED				
а	Two Way Bib Cock with Wall Flange (KUB-35041H)	Each	2.00		
b	Single Concealed Stop Cock with Basin Spout (KUB-35441F )	Each	2.00		
С	Angular Stop Cock with wall Flange ( KUB-35053F)	Each	4.00		
d	Waste Coupling 32mm Size Half Thread with 130mm height (ALD-709L130 )	Each	2.00		
е	1/2" FLEXIBLE PIPE	Each	4.00		
f	PVC NAHANI TRAP WITH COVER	Each	3.00		
g	Health Faucet (Hand Shower) with 8mm dia, 1 meter Long Flexible tube & Wall Hook (ADL-CHR-593N)	Each	2.00		
h	Bottle Trap (with internal partition) 32mm Size with 300mm &190mm long wall Connection pipe & Wall Flange (ADL-	Each	2.00		
	769L300 X 190 )				
i	Double' Coat Hook ( AKP-35761P )	Each	2.00	1	
H	Toilet Roll Holder With Flap (AKP-35753P)	Each	2.00	1	
<u> </u>	Soap Dispenser with Glass Bottle ( AKP-35735P )	Each	2.00	+	-
H	S.STEEL TOILET SIGNAGES (4"x4")	Each	2.00	1	
		Eacii	2.00	+	<u> </u>
-	PLUMBING	200	5.00	+	-
-	15mm DIA C.P.V.C. PIPE	RM	6.00	1	
	Providing & fixing 15mm dia CPVC pipes for distribution in toilets / pantry including chase cutting, chase filling. The rate				
	shall include all accessories like tees, unions, elbows, bends etc. required to make the system operational and complete.				
				1	
b	32mm DIA C.P.V.C PIPE	RM	15.00	<u> </u>	ļ
	Providing & fixing 32 mm C.P.V.C pipes for distribution in toilets / pantry including chase cutting, chase filling. The rate				
	shall include all accessories like tees, unions, elbows, bends etc.required to make the system operational & complete.				
L		L_	<u> </u>	<u> </u>	<u></u> _
С	DRAINAGE				
-	Providing & fixing PVC pipes of supreme/prince make or equivalent in position of required size with special fittings, traps,				
	bends, ys, floor & nahani traps etc. Including chemical sealed joints as required at site making necessary connections			1	
	with existing lines for w.c. & waste water lines, chambers to be constructed wherever necessary, unused lines for w.c. &				
	waste water to be removed, the rate shall include all incidental work, cutting & making good walls & floors etc.				
$\vdash$	Complete. Please visit the site for inspection.  3"	RM	6.00	+	-
	<u>4</u> "	RM	4.50	1	
1.0		KIVI	4.50	-	1
16	S S Railings in STAIRCASE		-	+	
$\vdash$	ST.STEEL RAILING (BUFF FINISH)			1	
a	SS RAILING FOR STAIRCASE WITH SUPPORTS ON EACH STEP	RM	11.00		1
	Providing and fixing st.steel railing (height of 600mm) OF GRADE 304, GAUGE 16 using pipe section 76mm dia for top				
	railing and vertical supports at ends and with 20mm dia SS pipes fixed to alternate tread using base plate of thickness 8				
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17 a b	railing and vertical supports at ends and with 20mm dia SS pipes fixed to alternate tread using base plate of thickness 8 mm( balustrades), and 2 Nos horizontals of 12mm dia for interconnecting the vertical supports fixed as directed by Bank / Architect with necessary fixtures fittings, collors, rings strips etc. complete. All ends to be provided with SS end caps.  BRICKS WALL  6" THK BRICK WALL WITH PLASTER  Constructing 6" thk. Brick wall in 1:6 cement mortar. Brick used shall be of best quality kiln burnt, having sharp edges & giving clear ringing sound when struck against each other. The rate shall be inclusive of plastering the walls with ½" thk. 1:4 cement plaster on both sides. A 4 ½" R.C.C. Patti Beam shall run horizontally @ 3'-0" c/c. The rate shall be inclusive of any scaffolding required. curing etc. complete.  6" THK BRICK WALL WITH ONE SIDE PLASTER  Constructing 6" thk. Brick wall in 1:6 cement mortar. Brick used shall be of best quality kiln burnt, having sharp edges & giving clear ringing sound when struck against each other. The rate shall be inclusive of plastering the walls with ½" thk. 1:4 cement plaster on ONE sides. A 4 ½" R.C.C. Patti Beam shall run horizontally @ 3'-0" c/c. The rate shall be inclusive of any scaffolding required, curing etc. complete.  WALL PUTTY & PAINTING  WALL PUTTY				
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