

<u>N.O.W. - FURNISHING OF STATE BANK OF INDIA</u>						
<u>N AREA BRANCH</u>						
<u>PRICE BID FOR THE CIVIL WORKS ADDITIONAL</u>						
S.No.	DSR REF.	Item	Quantity	Units	Rate	Amount
1		<u>DISMANTLING:</u>				
		Dismantling the existing walls/rcc/floor/furniture/wiring 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	LUMP SUM		
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	5.26	CU.M		
3		<u>FILLING</u>				
	2.27	Supplying and filling in plinth with sand under floors, including watering, ramming and dressing complete.	36.08	CU.M		
		<u>PCC FOR THE SUB- BASE</u>				
4	4.1.5	1:3:6 (1 Cement : 3 coarse sand (zone-III) : 6 graded stone aggregate 20 mm nominal size)	6.48	CU.M		
		<u>PCC FOR THE SUB- BASE</u>				
5	4.1	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level :				
	4.1.5	1:2:4 (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)	7.37	CU.M		
6		<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)	8.54	cu.m		
		<u>MAKES:</u>				
		<u>BRICKS: FIRST CLASS BRICKS</u>				
		<u>CEMENT: ULTRATECH/ACC/AMBUJA</u>				
7		<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)	1.53	SQM		
8		<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)	20.54	SQ.M		
		<u>MAKES:</u>				

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		BRICKS: FIRST CLASS BRICKS				
		CEMENT: ULTRATECH/ACC/AMBUJA				
9		PLASTERING				
	13.1	12 mm cement plaster of mix :				
	13.1.1	1:4 (1 cement: 4 fine sand)	38.48	SQ.M		
		MAKES:				
		CEMENT: ULTRATECH/ACC/AMBUJA				
10	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)	38.48	SQ.M		
		MAKES:				
		CEMENT: ULTRATECH/ACC/AMBUJA				
11		WATER PROOFING OF THE TERRACE				
		Providing and Applying 2 coats of waterproofing chemical (Cement based Polymer/Acrylic modified highly flexible waterproof coating) taking care the subsequent coat is applied after the previous coat is touch dry as per the literature of waterproofing chemical. The coats must be applied at right angles to each other @ 2 Kg per Sq mt. The work shall include the following preparation of surface	45.63	SQM		
	1	Rake the construction joints to remove loose concrete from the joint.				
	2	Clean the RCC Substrate of all oil, grease and loosely adhering particles including removal of the existing waterprrofig material.				
	3	Repair the RCC with rich cement-sand mortar (1:2) and chemical if there are any crack (more than 1 mm wide), pinholes, etc.				
	4	Wet the RCC substrate by sprinkling water.				
	5	Repair the RCC with rich cement-sand mortar (1:2) and chemical if there are any crack (more than 1 mm wide), pinholes, etc.				
	6	Wet the RCC substrate by sprinkling water.				
		NOTE: THE VENDOR SHALL GIVE WRITTEN WARRANTY FOR THE WATER PROFFING FOR A PERIOD OF FIVE YEARS.				
		MAKE: WATER PROOFING COMPUND: SIKA, PIDILITE, BERGER, FOSROC, ASIAN PAINTS				
12	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.				
	NS	100mm dia pipes	4.57	M		
		MAKES:				
		UPVC PIPES : SUPREME/ASTRAL/PRINCE OR EQUIVALENT				
13	NS	Providing and laying RCC slab with mix 1:1.5:3 (one cement: 1.5 sand: 3 aggregate) for the Kitchen Platform 3" thick including the cost of shuttering AND reinforcement and any other sundries required. The work shall also include keeping the provisions for the sink as per the required size	4.65	SQ.M		
		The steel reinforcement shall be 10mm dia bars @ 5"c/c bothways.				

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14	NS	Providing and laying RCC lintel for the doors of 230mm x 230mm in RCC with mix 1:1.5:3 (one cement: 1.5 sand: 3 aggregate) including cost of 7-16mm dia bars and rings of 8mm dia placed @ 5"c/c. The work shall include the cost of required shuttering or any other sundries.	6.86	RM		
15	NS	Providing and laying RCC lintel for the doors of 230mm x 230mm 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.	4.12	RM		
16	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		
17	9.48	Providing and fixing M.S. square pipes 150mm x 150mm x 4mm for the temporary walls with three supports of 75mm x 40mm x 3mm as per the direction of the engineer in charge. The pipes shall be grouted in cement concrete 1:2:4 and the supports shall be welded to the adjacent pipes for strengthening	748.52	KG		
18	9.48	Providing and fixing M.S. square pipe 75mm x 75mm x 4mm thick section for the truss purlins for the sloping roof provided for the overall roof and covering the same with Tata Bluescope sheets 0.8mm thick. The work shall also include all the required sundries like j-bolts, washers, bolts etc required for the truss and holding the roofing sheet with the truss. The MS sections shall be enamel painted with primer and no extra cost shall be paid. The area for billing shall be the flat area covered by the roofing and no other area shall be considered.	104.09	SQ.M		
		The roofing and the structurally strong and leak proof and shall be complete in all respect as per the satisfaction of the engineer-in-charge.				
		Total Value of Works				
		GST shall be paid extra as applicable				


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