



PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA AT BARIPADA MAIN BRANCH .

TENDER ID: BHU201906019

Date: 17.06.19

SL.No.	DESCRIPTION OF ITEMS	UNIT	QTY	RATE	AMOUNT
1.0	Doors – glazed Providing, fixing in position glazed entrance Double door OR Single door with patch fitting of approved make using 12mm thk toughened glass edge polished. The Door to consist of Heavy Duty Floor spring (paid extra), Upper Patch, Bottom Patch, Lock Keeper Plate, Euro Profile Cylinder (EPC), "H" Type Handle 32 x 600mm, Corner Lock and the side fixed glass to have 2 Nos. Bottom Patch and 2 Nos. Upper Patch for each door to a neat finish etc., complete as per drawing				
	a) Open able portion (it include 4 nos SS finished H type 1'-6" long door handle)	Sqm.	4.00		
	b) Fixed portion	Sqm.	3.00		
2.0	Floor spring Providing and fixing Godrej / equivalent approved make heavy duty floor spring (120 kg capacity) in entrance door with necessary fixtures and fittings etc.	Nos	3.00		
3.0	Night latch lock Providing and fixing Knightlatch lock of Godrej / equivalent approvedmake to cash counter door with necessary fixture and fittings etc as per direction of architect.	Nos	4.00		
4.0	False Ceiling				
A	Removing existing ceiling as advised and Providing & fixing in position Modular grid tile- false ceiling of Armstrong make 600 x 600 mm x 15/16 mm Dune Supreme RH 95 Prima tile (mineral fibre) with beveled Tegular edge framework as specified by Armstrong Co.and silhoutte grid. Making necessary framework for A. C. ducting. if any, and necessary cutouts for diffusers and light fittings, taping and finishing to proper line & level.Installation to comprise main runner at 1200 centers fixed to structural outfits. First and last Armstrong suspension system should not be greater than 6000 from adjacent wall. 600x600 cross tees shall be provided between 1200 tees. M6 anchor fastner with verticle hangers made of galvanised steel 26x26x25x1.2mm , a pre straight hanger wire 2.68mm dia, adjustable hookss clipss of 0.8mm thick spring steel of 2.68mm shall be used. .(Note :- Only the plan area will be measured for payment. No extra payment will be made for cutouts, grooves, mouldings etc.)	Sqm.	30.00		
B	Removing existing ceiling as advised and Providing & fixing at site plain gypsum board stepped/ flush false ceiling as per pattern & design made from 12.5mm thk paper reinforced gypboard sheets fixed with mainframe channels 80mm x 26mm x0.5mm, every 450mm c/c or as mentioned in drawing intermediate channels 15mm x 45mm x 0.9mm at every 1220mm c/c with perimeter channel 20mm x 26mm x 0.5mm all along the wall shall be provided. The whole system to be suspended with strap bolts as recommended using rawl plugs 12.5mm dia. x 35mm long, with 6mm dia bolt & soffit cleat 27mm x37mm x 25mm x1.6mm thk. Gypboards to be screw fixed to the above framework using 25 mm dry wall screws. Provisions of melamine polished white beach wood moulding at wall / partition joints. Arrangements are to be made to accommodate light fixtures by forming recessed channels etc., wherever directed. Depressions, nails & screws, jointing & finishing etc., shall be done with jointing compound & paper tape. Ceiling shall be finished with painting 2 coats of plastic emulsion paint (velvet touch) of approved shade . Ceiling to be leveled & free from cracks including fixing GI perimeter to hold light fittings. Item to be completed in all respect to the Architect's approval. Provision of Opening (openable) min 4 nos(for maintenance purpose) in ceiling as per site conditions are to be done with necessary timber frame work tied with perimeter channel properly such as to match the remaining area of ceiling by leveling perfectly complete in all respect. This rate includes cost of all materials, labours, royalty,taxes, lead & lift to the place of work& also the cost of all fittings. (Measurements shall be taken for flat surface)	Sqm.	20.00		

D	FINISHING WORK				
1.0	Plastering work				
	Providing & applying cement sand plaster of 1:4 proportion to existing brick / RCC walls & ceilings in single coat of avg. ¾" thk. Finished rough to receive plaster of paris levelling coat. The rate shall include necessary scaffolding, curing etc. Complete.	Sqm.	25.00		
2.0	Floor Tile				
	Chipping and Removing the existing tiles from site & Provididig and laying premium quality vitrified tile of size approx 600x600mm with thickness as specified by manufacturer as per sample approved by engineer in charge/ architect laid in backing cement mortar bed (1:6) of 15 to 20mm thick and neat cement slurry in proper line and level and in pattern as per drawing includng surface preparation, neat cement, cleaning the joints etc cocomplete. The surafce shall be cured sufficiently. Work shall be executed at any level and height.. Rate includes P&L PCC 1:2:4 wherver required to make the surface in line and level. (make: Kajaria/ RAK/Johnson as per sample approved by engineer -in charge. (Basic price ranges from Rs.550 to 600 per sqm). The contractor to execute fixing of tape on all the joints & covered the entire flooring with plastic sheet or POP . Cover & Tape to be removed before final cleaning and handing over site etc.	Sqm.	480.00		
5.0	Paint with putty				
	Applying Roller Finishing the wall surafce with two or more coat of wall primer followed by two or more coats of plastic emulsion paints of asian or equiv of berger/ ICI/ with approved shade and colour. Cost also include touch up finishing to the wall surface with putty of Birla/ Asian/Berger to make the surface in line and level.	Sqm.	1,100.00		
6.0	ACP Panelling : Providing and fixing in place aluminum Composite panel cladding of approved quality, shade, colour, make (Euroband / Altobond / Alucobond etc.)per design, in flat or rounded shapes, perfectly in level / slope, line, and plumb, at all heights, over Aluminum frame and as directed by architects. Panels shall be installed with accessories recommended by the Manufacturer, required hardware, silicon sealent (Dow Corning 789) masking tape, necessary scaffolding etc. complete in all respects. The support structure and aluminum frame shop drawings shall be submitted to the architects for approval before start of work. Aluminum Composite Panels shall meet the following minimum specifications: Panels shall be exterior grade, 4mm thick (0.5mm – 3mm – 0.5mm) composed of Polyethylene Core sandwiched between two sheets of Aluminum of minimum 0.5mm thickness. The outer top skin shall be coated with KYNAR 500 PVdF or similar coating. The panel product shall carry a 10 years Warranty on weather durability, UV color fading, corrosion, chalking, fading, weather damage and manufacturing defects and confirm to ASTM standards.	Sqm.	15.00		
			TOTAL AMOUNT		
Note:	1. GST shall be paid extra as per Govt. of India guidelines				
	2. The tender rates shall include cost towards cleaning of site and shifting of debris within the scope of work of contractor from Bank's premises to municipality dumping area.				