



FINANCIAL BID

TENDER FOR CIVIL REAIRING AND RENOVATION WORK FOR BANK OF BARODA BUILDING (An external area), RAJKOT, GUJARAT

OWNER:

The Zonal Manager, Bank of Baroda, Zonal Office, 2nd floor, M.G. Road, Near Head Post Office, Rajkot -360001. Tel - 0281-2240266

ARCHITECT:

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EXTERNAL/INTERNAL CIVIL WORK OF AN EXTERNAL AREA FOR						
BANK OF BARODA BUILDING, RAJKOT (BM, GF + 4)						
Sr.	Description	Quantity	Rate	Unit	Amount	
	Dismantling Work					
1	Charges for dismantling work including stacking debris and reusable material as directed including carting away debris all levels.					
1.1	Removing of Existing external/internal Plaster up to any height and carting away debris and disposal of the dismantled material at any lead. (Ground +4 Floor)	1044.00		SMT		
1.2	Dismantling of existing dholpur stone work on exterior wall including backing plaster upto any height and carting away debris and disposal of dismanted material at any lead including	1470.00		OMT		
	scaffolding etc completed(Ground +4 Floor)	1176.00		SMT		
2	Providing and applying 19 mm thick sand faced cement plaster in two coats at all heights with first coat of 12 mm with cement mortar 1:4 (1 part cement : 4 parts of sand) and second coat of 7 mm with cement mortar 1:3, rough finish with using sponge/ " Tipani ", on all types of concrete/brick surfaces making grooves, plastre pattas,projecting pattas paches work as per detail, including adding water proofing chemical of Sikka or eq. including scaffolding, curing etc. complete as directed up to any height, Including making groove, cleaning the site and carting away debris at all levels. Its disposal (Ground +4 Floor)	2220.00		CMT		
		2220.00		SMT		
3	Provding and applying Damp Proof Ultra (Product Code No-5698) of Asian Paints water proofing membrane on New/Old surface at all heights and levels. including Horizonal and vertical surfaces, Applicantion must be according to company applicators with Company warranty certifications. including the cost of labour, scaffolding, applicator, material at any height including scraping of old paint etc all complete as per the instruction of Architect.	3837.64		SMT		

4	Provding and applying Apex Ultima Stratch paint (Asian Paint Advanced Anti Algal wheather proof emulsion) on New/Old surface at all heights and levels. Work includings preparation of surfae cleanning and scraping by wire brush.Filling cracks with "Rendroc cs"(fosroc) and applying coat of Hydroproof liquid mixed with white cement.Applying primer coat as per company specifications and apply 2 or more coats of paint to give uniform shed at all levels complete.(Ground +4 Floor)	2220.00	SMT	
5	EXTERNAL SANITARY WORK			
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5.1	Providing & laying & fixing UPVC SWR drainage line concealed/open in the structure as per details and requirement with necessary specials such as Y-2, T-2, offset, plugs, bends and filling the joints with approved adhesive including cutting of wall floor and making good after the work is cover etc. all as above. Pipe shall be Prince/Supreme make. at all levels.			
[a]	For 75 mm dia 6 Kg/Cm2			
[u]		30	RMT	
[b]	For 100 m dia pipe 6 Kg/Cm2	30	RMT	
[c]	Providing laying &fixing concealed 38 mm dia P.V.C. waste water pipe line complete as directed.	10	RMT	
5.2	P/F RAIN WATER DISPOSAL PVC PIPE			
	Providing & Fixing 110 mm dia PVC pipe 4 Kg/Cm2 for rain water disposal including welding of joints, Fixing with M.s Clamps as per approved design from Architect details and as directed. This also includes fixing of shoe band. The item shall be measured in RMT and nothing extra shall be paid for the fitting. Pipes shall be Finolex/Prince/Supreme make at all levels.	120	RMT	
5.3	P/F UPVC NAHNI TRAP Providing and fixing UPVC Nahni Trap of Astral or Supreme. Rate includes cutting of floor/wall, necessary outlet pipe with necessary adhesive. Upto downtake pipe, Fixing PVC Jali of approved make complete as directed.	2	NO	

5.4	Constructing brick masonry chamber for underground C.I. inspection chamber and bends with bricks in cement mortar 1:4 (1 cement : 4 coarse sand) C.I. cover with frame (light duty) 455x610 mm internal dimensions, total weight of cover with frame to be not less than 38 kg (weight of cover 23 kg and weight of frame 15 kg), R.C.C. top slab with 1:1.5:3 mix (1 cement : 1.5 fine sand : 3 graded stone aggregate 20 mm nominal size), foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand), finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete as per standard design: Inside dimensions 600x 850 mm and 45 cm deep for pipe line with three or more inlets : 19.30.3.1 With common burnt clay F.P.S. (non modular) bricks of class designation 7.5			
		6	NO	
5.5	Providing and fixing square-mouth S.W. gully trap class SP-1 complete with C.I. grating brick masonry chamber with water tight C.I. cover with frame of 300 x300 mm size (inside) the weight of cover to be not less than 4.50 kg and frame to be not less than 2.70 kg as per standard design: 19.4.3 180x150 mm size P type			
		3	NO	
6	Removing Refixing existing electrical points/wiring/fixtures, including replacement of any damaged wires/cables/fixtures/ switches/AC etc during the construction work without obstructing the electrical supply, including all labours and materials as per the instruction of Architect	120	No	
7	P/A SYNTHETIC ENAMEL PAINT			
	Providing and applying synthetic enamel paint at all heights of required shade and approved make on new / old work including scrapping / cleaning and preparation of surfaces for painting, applying primer and putty, with two or more coats of approved first quality enamel.	100	Smt	
		100		
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8	Acrylic Emulsion Paint on old/new surface (Interior Paint) : Up to Any Floor including scraping of old paint Providing and applying 2 or more coats of approved Acrylic Emulsion paint with roller finish over a coat of primer on internal walls including necessary scaffolding etc. complete as per manufacturers' specifications. Make:- Asian / Nerolac / Berger / Dulex Providing and applying 2 or more coats of Birla putty on internal walls of average thickness of 3 to 4 mm in line & level including its rubbing with sand paper to ensure smooth & even surface including necessary scaffolding etc. complete. Make :- Birla/Asian/Jotun/ Nerolac or approved equivalent make				
		1617.64		Smt	
	Grand Total in Rs (Excluding GST)				
1	THE CONTRACTOR SHOULD DEPUTE ONE PERSON/CIVIL ENGINEER AT SITE FROM START OF WORK TO FINISH				
2	The contractor must have to take necessary insurance for workers and third parties and has to submit it before authority before starting the works.				
3	The work is in the main bazaar area, contractor has to execute the work in utmost care without damaging adjacent buildings and persons. Also contractor has to work according to local authorities, like municipal corporation for adequate storage and disposal of debris and materials.				
4	The contractor has to produce warranty certification from the respective companies particularly for water proofing coat and paints.				