

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
Note :	Rate should be inclusive of material,labour,tools, machinery, scaffolding, final disposal of debris , cleaning cutting wastage etc. all taxes, transportation, VAT ,Excise, Octroi etc. Excluding GST complete. [GST Will be paid as per Applicable at the time of payment of bills]				
	Basic Rate of Items are Excluding GST				
	Rate shall be inclusive of following :				
	The serviceable and unserviceable materials shall be stacked separately and properly in the designated place and to be Stacked/Stored at designated till the disposal / reuse of the same. The debris, excess materials is to be carted outside the premises and disposed off at the Municipal Corporation designated place up to any lead, lift and level by the Contractor at his own cost				
	All the civil work has to be carried with 53 grade OPC cement to be use for concreting and in plastering & waterproofing works PPC cement can use. cement and VSI, grade crush sand, of required fineness, which must be free from silt and other impurities				
	All the civil work , whether new or repair, must be cured for at least 7 days preferable by ponding, using gunny bags etc.				
	For all work, water to be use must be fresh, potable and pure without any salinity and turbidity.				
	The rates quoted for all the items of the BOQ shall include the following specifications: -				
	All the works are to be carried out at all heights and locations i.e. from foundation level, Ground Floor of the building up to the Over Head Water Tank roof slab or Mumty roof slab, as applicable.				
	Providing and fixing double scaffolding system (cup lock type) on the exterior side, up to any height (entire height) of the building structure made out of 40 mm dia. M.S. tubes, 1.5 m centre to centre, horizontal & vertical tubes joining with cup & lock system with M.S. tubes, M.S. tube challies, M.S. clamps and M.S. staircase system in the scaffolding including the working platform etc. and maintaining it in a serviceable condition for the entire required duration as approved and directed by the Client/EIC & removing it thereafter.				
	The scaffolding system shall be stiffened with bracings, runners, connection with the building fascia etc. wherever required & including providing vertical supports which shall be sound and strong, tied together with horizontal steel / metal support pieces over which scaffolding planks shall be fixed properly & secured at required locations including the essential safety features for the workmen etc. complete as per directions and approval of Client/EIC. Note: - The scaffolding shall not be removed without prior approval of Client/EIC.				
	Providing & fixing temporary support arrangements such as Steel Props (Up to any number whenever and wherever as directed by the SBI/Site Engineer) to support the structure provisionally during the project duration for all trades of work, etc. and maintaining the props in position till required & as directed by the consultant including other safety elements such as bracings, steel angles, working platforms, plates etc., which shall be provided & considered in the quoted rates for the areas in the vicinity in adequate numbers as directed. All trades of works indicated herein under shall include all leads & lifts & working up to any heights, depths & levels.				
	Providing & fixing safety net around the work so that loose plaster/ concrete does not cause damage to the property or any human being, if necessary and removing the same after completion of work.				
	Providing all type of PEE (Personal protective Equipment) to the workforce such as safety shoes, safety helmets, reflective safety jacket, full body safety harness, goggles, gloves, etc. complete for all types of workforce engaged on site for execution of the work.				
	The quoted rate should include cost of necessary scaffolding, staging, centring, shuttering etc. as required for execution of the job at any height and location including removal of same. The scaffolding should be erected and anchored into the concrete members with help of expandable bolts, which are to be cut as the scaffolding is removed, no wall is to be punctured, at no extra cost to the Bank.				
	Rates shall be inclusive of all enabling works like tower cranes all safety measures, aerial lift, man & material lift, Temporary lift, scaffolding, Cup lock system, labour camp, storages, godowns, all required permissions from local governing respective authorities to carry out the works, all insurances, all licenses, administration, all S.H.E. (Safety, Health, Environment) related measures, security , watch and ward measures, barricades other than specified, traffic management, tree protection, property damage repairs, water, electricity, DG as per requirement, all tools, machineries, vehicles, etc. Complete				
	Before starting of Excavation NGL levels shall be got verified and approved by Client/EIC and RL levels to be at the top of different layer and based on the difference levels excavation qty shall be calculated. Area for excavation shall be arrived by adding max 0.6m on each from RCC side working space around Foundation/Raft as per direction from Client/EIC.				
	All rates should be inclusive all loading, unloading, shifting,all leads, lifts, sorting, transportation, labours, tools, plants, machinery,etc. Complete				
	All the above-mentioned points including the requisite elements & items as mentioned shall be considered included within the quoted rates of the line items of the BOQ and nothing extra would be paid on this account.				

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Though Locations of execution are mentioned for specific items, Contractor have to execute those all items at all required/necessary locations at no extra cost as per direction from Client/EIC.				
	Contractors to be fully equipped with regulations/guidelines available at their site and guidelines/rules are to be followed by contractor till the completion of the project				
1	EARTH WORK				
1.1	EXCAVATION WORK	13.40	CUMT		-
	Excavation in all types of soil, including murum, for foundations of wall, columns, plinth beams etc. including shoring strutting, bailing out water/pumping off water if required, refilling the trenches, foundation pits, ramming, watering consolidating in 15 cms to 20 cms layers, removing and stacking simultaneously the excavated stuff as directed within the site area upto a lead of 300 m and/or spreading soils in layers for site development and consolidating as directed etc. complete.				
	TOTAL AMOUNT OF EARTH WORK				-
2	CONCRETE WORK, SHUTTERING WORK, REINFORCEMENT WORK				
2.1	P/L PCC 1:4:8	3.70	CUMT		-
	Providing and laying machine mixed Plain Cement Concrete 1:4:8 (1 part cement: 4 parts coarse sand : 8 parts of stone aggregate of size 40 mm and down.) for specified thickness, for foundations below walls, column footings, below floor, Raft etc. including centering and shuttering if required, laying spreading, ramming, consolidating as per requirement and curing etc. complete as directed.				
2.2	P/L R.C.C. WORK	6.50	CUMT		-
	Providing and laying reinforced cement concrete Mix M-25 with 20mm down aggregates including providing, pockets, openings, recesses, chamfering, tamping, curing and rendering, if required to give a smooth and even surface etc. all complete, (excluding the cost reinforcement & shuttering) complete for foundations, all level construction including floorings, beams, suspended slab, etc. and for columns, beams, slabs, staircases, lintel, landings etc. including scaffolding, all complete as per specifications, drawings and as directed by Engineer in charge.				
2.3	P/F SHUTTERING WORK	46.20	SQMT		-
	Providing and fixing all types of shapes of Centering & shuttering to all types of structural members like foundations, pile caps, retaining walls, rafts, walls, basements, floors, columns, beams, lintels, chajjas, ducts, trenches, slabs, staircases etc. to true line and level including stripping off the same from RCC works at all depths and heights etc. including scaffolding, All complete as per drawing, specification and as directed by Engineer in charge.				
2.4	P/F TMT STEEL REINFORCEMENT (FE-500D)	1,183.00	KG		-
	Providing and Fixing in position TMT Steel reinforcement (Fe-500D) approved brand at all levels and positions, storage, handling, straightening, cutting, bending, cranking, binding, welding, cleaning etc. as per drawings and specifications, including cost of 14 gauge annealed binding wire, consumable, covers, labour etc., all complete and as directed by Engineer in charge, for reinforced concrete work and any other work/location as specified. (Payment will be made on the basis of standard weight per metre length of the bar). High strength deformed steel bars. Chairs & Laps will not be considered in mode of Measurement.				
	TOTAL AMOUNT OF CONCRETE WORK				-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
3	MASONRY WORK				
3.1	P/C BRICK WALLS (230 mm Thick)	8.40	CUMT		-
	Providing and constructing brick masonry in CM 1:6 (1 cement & 6 coarse sand) with approved first class bricks having minimum crushing strength of 35 kg/sq.cm including scaffolding, racking out the joints, curing etc. Complete as directed by Engineer - in charge. For Wall at all levels, all heights				
3.2	P/C 115 MM THICK BRICK PARTITION WALLS	23.00	SQMT		-
	Providing and constructing 115mm thick brick masonry in partition walls with approved first class bricks having a crushing strength of 35 kg/sq.cm for super structure in CM 1:6 (1 cement : 6 coarse sand) including scaffolding, racking out joints, reinforcement of 2 nos. 8 mm dia MS bars at every fourth layer, curing etc. complete as directed at all heights as follows. (Rate includes the cost of MS bars or Iron hoop)				
	TOTAL AMOUNT OF MASONRY WORK				-
4	PLASTER WORK				
	Note: The joints of all Masonry and RCC surfaces shall be treated with 16x24 Chicken mesh nailed with M.S. nails with atleast 75mm width on either side of surfaces making the total width of 150mm prior to take up plastering works. Cost of chicken mesh netting to be included in rates quoted for plaster works, at all joints of brick and concrete surfaces, with a minimum overlap of 100mm in all directions and curing complete. No extra payment shall be made for additional thickness if required to achieve perfect line and level. Rate includes all material, labour, tools, scaffolding (single/ double), machenaries etc., required for proper completion of work at all levels. Note:- All plaster works Measurements shall be considered only as Surface Areas of application and no extra/separate payment for dhar, kani, groove, strips, bands etc. Only MS Scaffolds shall be used for the all Plastering, painting Works. Rate shall inclusive of all heights, Sub structure, Superstructure, lift & leads, curing etc. Complete.				
4.1	P/A 15MM THICK FINISH CEMENT PLASTER (INTERIOR)	317.90	SQMT		-
	Providing and applying 15mm thick finish cement plaster at all heights and below plinth in 1:4 cement mortar to the walls, beams, ceiling, stair, column, pattias, grooves including scaffolding, curing & finishing smooth. The plaster surface shall be rubbed with 'Iron plate". till the surfae shows cement paster in line and level complete as directed. including removing of existing plaster, color etc.				
4.2	P/A 20MM THICK FINISH CEMENT PLASTER (EXTERIOR)	83.10	SQMT		-
	Providing and applying 20mm thick finish cement plaster at all heights and below plinth in 1:4 cement mortar to the walls, beams, ceiling, stair, column, pattias, grooves including scaffolding, curing & finishing smooth. The plaster surface shall be rubbed with 'Iron plate". till the surfae shows cement paste in line and level complete as directed. Plaster on New walls and ceiling				
	TOTAL AMOUNT OF PLASTER WORK				-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
5	PAINTING WORK				
5.1	P/A ACRYLIC EMULSION PAINT (PLASTIC PAINT)	292.50	SQMT		-
	Providing and applying (with rollers only) Acrylic emulsion paint of required shed and approved make on new/old work in two or more coats to give an even shed including the preparation of surface for painting, applying FULL primer and putty, at all heights complete as per manufacturer's specification and as directed.				
5.2	P/A APEX PAINT	83.10	SQMT		-
	Providing and applying Apex paint (Asian Paint Advanced Anti Algal weather proof emulsion) on New/Old surface at all heights and levels. Work including preparation of surface cleaning and scraping by wire brush. Filling cracks with "Rendrocs" (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.				
	TOTAL AMOUNT OF PAINTING WORK				-
6	FLOORING WORK				
	Note: Flooring is to be done as per the Finish floor level (FFL), and as per the instruction by the Engineer-in-charge. Bedding should be as per the thickness required to maintain the FFL. No extra cost shall be payable for extra thickness of bedding to maintain FFL. Rate includes cost of bedding material, labour, tools etc., complete for proper completion of work at all levels. The rate shall be inclusive of protecting the flooring by plaster of Paris applying and after completion of work remove or 4mm thick protection sheet of Supreme make EPE+HM Blue. All basic rates are excluding GST. The bidder shall submit samples for Architect/EIC for approval. For any equivalent make, the bidder shall take approval from Architect/EIC. The Architect/Client shall have right to select or reject any make. Equivalent makes shall be approved by Architect/EIC before procurement.				
6.1	P/F VITRIFIED TILES FLOORING [800mmx800mm] or [1200mmx600mm]	87.00	SQMT		-
	Providing & fixing Vitrified tiles flooring of approved make and shade for flooring as per design. in CM 1:4 (1 cement : 4 coarse sand) over a cement mortar bedding, Levelling the existing underneath CM bedding & providing cement slurry including light compaction as directed. The rate includes 4mm grooves both direction and filling the grooves using epoxy grout matching pigments. The rate includes curing chemical cleaning, cutting etc. complete. Rate shall be same for all levels complete as directed. Providing and laying 3 mm thick bubble guard of Cello make or equiv. for flooring protection. Sample of the tiles must be got approved from Architect/Bank. Including 75mm height skirting. Basic Rate of Tile shall be Rs. 750=00 per Sq. Mt (Excluding GST)				
6.2	P/F VITRIFIED TILES FLOORING for Toilet [600mmx600mm]	4.20	SQMT		-
	Providing & fixing anti skid Vitrified matt finish tiles flooring of approved make and shade for flooring as per design. in CM 1:4 (1 cement : 4 coarse sand) over a cement mortar bedding laid to proper slope, line & Levelling as specified. the existing underneath CM bedding & providing cement slurry including light compaction as directed. The rate includes curing acid cleaning, cutting etc. complete. Rate shall be same for all levels complete as directed. Sample of the tiles must be got approved from Architect/Bank. Basic Rate of Tile shall be Rs. 700=00 per Sq. Mt (Excluding GST)				
6.3	P/F VITRIFIED TILES DADO ON WALL for Toilet [1200mmx600mm]	25.50	SQMT		-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Providing & fixing Vitrified tiles of approved make and shade for Dado as per design. in CM 1:3 (1 cement : 3 coarse sand) over a cement mortar bedding laid to proper line & Levelling as specified. providing cement slurry including light compaction as directed. The rate includes 4mm grooves as direction and filling the grooves using epoxy grout matching pigments. The rate includes curing acid cleaning, cutting etc. complete. Rate shall be same for all levels complete as directed. Sample of the tiles must be got approved from Architect/Bank. Basic Rate of Tile shall be Rs. 700=00 per Sq. Mt (Excluding GST)				
6.4	P/F GRANITE STONE - SILL, JAMB, DADO, TREAD, RISER	12.70	SQMT		-
	Providing and laying 18mm to 20mm thick polished granite stone machine cut in single piece (Max. available) in Dado, sill and jambs of door ,window, ventilation, Tread - Riser for steps, wall cladding & Dado laid over 10mm thick cement mortar 1 : 3 (1 cement : 3 coarse sand) and jointed with grey cement slurry with matching pigment including rubbing, polishing, half rounding, edge molding etc. complete colour and shed as approved by architect engineer in charge. Rate shall be same for all levels complete as directed. Basic Rate of Granite shall be Rs. 1400=00 per Sq. Mt (Excluding GST)				
6.5	P/F PANTRY PLATFORM	1.50	SQMT		-
	Providing, fixing and construction of sandwich type platform of 18mm thick Granite polished stone top, 75mm wide edge moulded Facia Patti with 25mm thick prepolished Kota stone of uniform size and colour for bottom & supports at 750mm interval including necessary cement mortar 1:2 Kota shall be fixed in cement joints and pointing as specified in Kitchen / Pantry / Counter / Laboratory etc with necessary making of edges, polishing, cutting for sink, curing daily mopping with water and kerosene etc comp as directed of Engineer-in-charge. (Measured only vision finished top plan area) The rate includes cutting for sink. providing & fixing in proper line level with best workmanship and as per instruction by architect of engineer-in charge. All the work to be carried out without damaging the surrounding surfaces or components. Basic Rate of Granite shall be Rs. 1400=00 per Sq. Mt (Excluding GST)				
	TOTAL AMOUNT OF FLOORING WORK				-
7	ALUMINIUM / STEEL /WOODEN WORK				
7.1	P/F ALUMINIUM VENTILATORS	1.20	SQMT		-
	Providing and fixing in position aluminium frame size 63.50 x 38.10 x 1.28 mm thick with adjustable 100 mm wide and 4 mm thick glass louvers with mechanism ventilators Sample of one ventilator with adjustable mechanism shall be got approved from Consultant/Bank. Including space for exhaust fan cutout. Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of Grade AC.				
	TOTAL AMOUNT OF ALUMINIUM / STEEL /WOODEN WORK				-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
8	STEEL WORK				
8.1	M.S. COLLAPSIBLE SECURITY GATE	7.20	SQMT		-
	Providing and fixing of Collapsible gate with 40mm x 40mm x 6mm Tee as top and bottom guide rail, 20mm x 10mm x 2mm vertical channels 100mm apart in fully stretched position 20mm x 5mm M.S. flats as collapsible bracings properly rivetted and washered including 38mm steel rollers including locking arrangements, fitted and fixed in position with lugs set in cement concrete and including cutting necessary holes, chasing etc. in walls, floors etc. and making good damages complete. Including anti rust primer and 2 or more coat enamel paint complete as per direction.				
8.2	M.S. ROLLING SHUTTER	10.30	SQMT		-
	Providing & fixing new m.s. rolling shutter made up of contoured slat sections 35/8". Contoured multiple arch slats 3-5/8" wide in 7/8" deep, interlock to form a strong , rigid curtain. Windlock for security. To withstand heavy wind loading, windlock bars in the guides and endlocks on te curtain edges securely anchor the curtain. Including anti rust primer and 2 or more coat enamel paint complete as per direction.				
8.3	M.S. SECURITY SAFETY GRILL	15.40	SQMT		-
	Providing & fixing M.S. Security Safety grill for all windows and Front fixed glass façade of bank premisses by fixing M.S. bars of 16mm thick squire bars in both direction @ 3" c/c and frame of 40mm L Angle Including anti rust primer and 2 or more coat enamel paint complete as per direction.				
8.4	M.S. CASHROOM DOOR	2.30	SQMT		-
	Cash room door - MS door shall be provided as per detail drawing. Providing & fixing cash room door with frame of 1½" x 1½" x ¼" m.s. angle having 8nos. of hold fast & shutter of 1½" x 1½" x ¼" m.s. angle welded to 5/8" dia m.s. bars 3" c/c 12 nos. from inside & 16 gauge m.s. sheet welded to m.s. angle from outside as per drawing. Jalaram kadaka lock provided along with aldop as per drawing complete. Including anti rust primer and 2 or more coat Duco paint complete as per direction. (Door size: 4'-0" x 7'-0")				
	TOTAL AMOUNT OF STEEL WORK				-
9	MISCELLANEOUS WORK				
9.1	WATER PROOFING	107.70	SQMT		-
	Providing and laying Damp shield PU is polyurethane dispersion single coat ready to use product with excellent elongation, tensile strength & crack bridging for indoor and outdoor applications. Upon curing It forms a thick, seamless, durable film resulting good waterproofing system. (Measured only vision top floor plan area, in sqmt)				
	Physical properties: Color: White Total Solids: 64% Form: Single component Specific Gravity: 1.25 Tensile Strength: >3.00N / mm2 Elongation at Break: >400% Adhesion Strength (Concrete): >1.0N/mm2 Touch Dry: After 4hour Cure Time: 24 hours approx. Creack bridging: >1.5mm Brookfield Viscosity (mPa.s): >1500(#10rpm)				

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	Product Advantages: Single pack ready to use Solvent free & non toxic Good elongation as well as high tensile strength Good adhesion strength with concrete /tiles /china mosaic /masonry surface Hybrid polyurethane based with high seen in white colour results high level reflectance. Excellent water impermeability Anti-carbonation Coating & UV stable product -does not yellowing Save Energy &Utility Cost Excellent resistance to carbon dioxide, acid rain and alkali solution It could be embedded with glass fiber mesh for better results. Protective coats for bituminous membrane				
9.2	REBARING WORK				
9.2.1	12mm dia Bar	15.00	NOS		-
9.2.2	8mm dia Bar	22.00	NOS		-
	Providing and Fixing Chemical rebar. Rate shall include for drilling hole in concrete / masonry with drilling machine, cleaning, grouting and fixing reinforcement for required length as per given drawing, injecting the hole by approved epoxy resin hardener etc. complete and making good the surface of concrete / masonry after inserting the rebar. Rate shall also include for necessary drilling, cleaning, scaffolding, tools/ tackles, removal of wastage, etc. complete. AS PER SPECIFIC MAKE LIST Reinforcement will be included. No additional payment shall be made for extra drilling at location where reinforcement is encountered.				
	TOTAL AMOUNT OF MISCELLANEOUS WORK				-
10	SANITARY FIXTURE AND CP FITTINGS				
10.1	Providing and fixing wash down water closet (Wall Hung WC) with integral P or S trap including jointing the trap with soil pipe in Cement Mortar 1:1 (1-Cement : 1-fine sand) including soft close plastic seat and cover , including concealed type cistern with dual flush facility & actuator comprising of actuator button facia assembly, lid, valve, PVC siphon, fittings in built including brass / SS screws & washer complete, providing protection cover over cistern, CP brass flush pipe, bend connecting cistern to WC, connection with angle cock etc. in place of normal; low level cistern as per above item. The scope include following items: HINDWARE or Equivalent Make of JAQUAR / CERA Concealed cistern with actuator plate Flush Tank as per required.	2.00	NOS		-
10.2	Providing and fixing health faucet with required length of flexible tube, clamp and bracket for fixing to wall as per required.	2.00	NOS		-
10.3	Providing and fixing wash basin with single hole for pillar tap with C.I. or M.S. brackets painted white including sutting holes and making good the same.(ii) Flat Back washbasin 550 mm x 400mm size. (i) In white colour.	2.00	NOS		-
10.4	Providing and fixing C.P. brass waste cuplling for washbasin or sink. (A) 32mmdia.	2.00	NOS		-
10.5	Providing and fixing 600mm x 450mm bevelled edge mirror of superior glass mounted on 6mm thick A.C. sheet or plywood sheet and fixing to wooden pluge with C.P. brass screws and washers.	2.00	NOS		-
10.6	Providing and fixing in position 15mm dia CP brass Bib Cock with cover flange plate including CP brass extension nipple wherever required and all necessary fittings etc complete.	2.00	NOS		-
10.7	Providing and fixing in position 15mm dia CP brass Two way Bib Cock with cover flange plate including CP brass extension nipple wherever required and all necessary fittings etc complete.	2.00	NOS		-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
10.10	Providing and fixing pillar tap , capstan head, screw down high pressure with screws, shanks and back nuts. (ii) 20mm dia.	1.00	NOS		-
10.11	Supplying, installation, testing and commissioning of S. S. sink , single bowl with drain board with tap point on wall / counter comprising of Concealed type brackets fixed to wall with adjustable clamp to push against counter rim, with 40mm heavy plated C.P. waste coupling fitting with or without pop-up, Painting brackets with two coats of white enamel paint over one coat of primer, including 1Nos. 15 mm C.P. Brass Sink cock, 1 Nos. 15mm C.P. brass heavy quality angle stop cock with 1 Nos of 450/600mm long CP Braided hose 1 Nos. 15mm with nuts and rubber washers and nipple complete as per engineer in charge. (Sink: Nirali make or equivalent)	1.00	NOS		-
10.12	Providing and fixing Urinal of approved quality including connection with trap and with integral longitudinal flush pipe.(A) Squating plate pattern white earthenware 550mm x 300mm.	1.00	NOS		-
10.13	Providing and fixing chromium plated, bottle trap with necessary couplings of approved quality for wash basin.	3.00	NOS		-
10.14	Providing and fixing C.P Brass angle valve 15 mm complete as per required.	2.00	NOS		-
10.15	Providing and fixing C.P Brass pressmatic angle cock 15 mm complete as per required. For Urinal	2.00	NOS		-
10.16	Providing and fixing 25 mm dia handle valve of approved quality, for pipe lines etc complete as directed.	2.00	NOS		-
10.17	Supply, storing, installation and testing towel ring , with concealed type brackets fixed, to the wall, with CP brass screws, etc. complete.	2.00	NOS		-
10.18	Supply, storing, installation and testing liquid soap dispenser with CP / SS cap and bracket, fixed to wall with CP brass screw, etc. complete. (Make: Hind ware/cera/jaguar/Grohe)	2.00	NOS		-
	TOTAL AMOUNT OF SANITARY FIXTURE AND CP FITTINGS WORK				-
11	WATER SUPPLY				
11.1	Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [B] 20 mm.	20.00	RMT		-
11.2	Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [C] 25 mm	20.00	RMT		-
11.3	Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [D] 32mm.	10.00	RMT		-
11.4	Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [E] 40mm.	10.00	RMT		-
11.5	Providing and fixing concealed center point to wall ceiling & floor CPVC (SDR 13.5) PIPE having National Sanitation Foundation (NSF) seal for potable water of following dia. nominal bore tube fittings and clamps including making good the wall, ceiling and floor etc. complete. [F] 50mm.	5.00	RMT		-
11.6	Providing erecting and fixing double coated Sintex or equivalent PVC. (ISI) water tank of required capacity each with all necessary fittings and connection etc. complete on terrace. (Make: Sintex / Kaka)	1,500.00	LITER		-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
	TOTAL AMOUNT OF WATER SUPPLY WORK				-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
12	INTERNAL DRAINAGE				
12.1	Providing, laying and jointing in true line and level 75mm diameter P.V.C Drainage pipe (Type B) conforming to IS 13592-1992 with one end plain and other end socketed with rubber ring, & fittings conforming to ISI 14735-1999 of approved make for drainage system pipe line, pipe shall be jointed with each other with rubber lubricant, pipe shall be concealed in walls as directed including necessary fittings such as bends, shoes etc. including testing of pipes and joints and jointed with adhesive solvent cement including cost of all materials. (Make: prince/ supreme / astral / finolex)	10.00	RMT		-
12.2	Providing, laying and jointing in true line and level 110 diameter P.V.C drainage pipe (Type B) conforming to IS 13592-1992 with one end plain and other end socketed with rubber ring, & fittings conforming to ISI 14735-1999 of approved make for drainage system pipe line, pipe shall be jointed with each other with rubber lubricant, pipe shall be fixed on wall using of PVC clamp of the size 110 mm diameter x 149 mm length x 145 mm height at every 2000 mm center to center or shall be concealed in walls as directed including necessary fittings such as bends, shoes etc. including testing of pipes and joints and jointed with adhesive solvent cement including cost of all materials	10.00	RMT		-
12.3	Providing, fixing and testing PVC Deep seal P-Trap of 110 X 110 mm dia diameter, with necessary distance piece of 75mm dia pipe and 150 x 150mm heavy duty PVC three piece grating, making necessary holes and cutting in Slab/Walls, etc complete as per engineer in charge. (Make: prince/ supreme / astral / finolex)	2.00	NOS		-
12.4	Providing and fixing PVC SWR Nahni trap IS 14735 for drain - 75 mm diameter with jali of the following nominal diameter of self cleansing design with C.I. scribed down or hinged grating including the cost of cutting and making good the walls.	3.00	NOS		-
12.5	Providing and fixing, PVC cowl, 110 mm diameter on PVC ventilating pipes and verticals for soil and waste Pipes at top level / terrace level, as specified and required, etc. complete.	2.00	NOS		-
TOTAL AMOUNT OF INTERNAL DRAINAGE WORK					-
13	EXTERNAL DRAINAGE				
13.1	Providing, laying, jointing and testing SN8 Foam core/ Rex under 150 mm diameter ground drainage pipes approved make laid to required alignment and slope with joints in C.M. 1:1 (fine sand) in pipe trenches incl. excavation in all soil types, bailing or pumping out water from trenches, shoring, whenever necessary testing, refilling, in layers, ramming & consolidation, removing away the surplus earth & spoils, dumping it on site or carting away to lead of 50 meters as directed incl. cement concrete bedding 1:3:6, 150mm thick. (depth up to 1000 mm to invert). (Make: Ashirvad / Astral / D-Rex)	5.00	RMT		-
13.2	Providing, laying, jointing and testing SN8 Foam core/ Rex under 200 mm diameter ground drainage pipes approved make laid to required alignment and slope with joints in C.M. 1:1 (fine sand) in pipe trenches incl. excavation in all soil types, bailing or pumping out water from trenches, shoring, whenever necessary testing, refilling, in layers, ramming & consolidation, removing away the surplus earth & spoils, dumping it on site or carting away to lead of 50 meters as directed incl. cement concrete bedding 1:3:6, 150mm thick. (depth up to 1000 mm to invert). (Make: Ashirvad / Astral / D-Rex)	5.00	RMT		-
13.3	Providing & fixing S.W. Gully trap with C.I. grating brick masonry chamber & water tight C.I. Cover with frame of 300x300 mm size (inside) with heavy weight. Square mouth trap 100mm x 100mm size P- type	2.00	NOS		-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
13.4	Providing and fixing, best Indian make 1st quality, salt glazed PVC Sewer (intercepting) trap, of 150 mm. x 150 mm. size with cleaning eye cap and metal stopper chain, set in CC 1:2:4 etc., complete in last manhole including vent / fresh air pipe.	2.00	NOS		-
13.5	Constructing brick masonry chamber for underground C.I. Inspection chamber and bends with bricks having crushing strength not less than 35Kg/Cm ² in C.M. 1:5 C.I. cover with frame (Light duty) 455mm x 610mm intenal dimensions total weight of cover with frame to be not less than 38Kg. (Wt. of cover 23 Kg.) and Wt. of frame 15Kg.) (R.C.C. top slabe with 1:2:4 mix (1-cement :2- coarse sand :4-graded stone aggregate 20mm size) foundation concrete 1:5:10 inside plaster 15mm thick with cement mortar 1:3 finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete.(ii) Inside dimensions 600mm x 450 mm and 600mm deep for pipe line with one or two inlets.	1.00	NOS		-
	TOTAL AMOUNT OF EXTERNAL DRAINAGE WORK				-
14	DISMENTALING AND DEMOLISING WORK				
14.1	Dismantling of Existing Brick wall, plaster, flooring, floor bedding, terrace floor, Doors, Window, Ventilators, Removal of open/ Consealed Plumbing line, Urinal Partitions, PCC, Filling, Water Proofing, W.C.S., Wash basins, Urinals, Fixtures, Ventilations, Doors with Frame, Dado, of any Material, Floor of any material with Bedding Material Etc. The job includes the disposal of scrap, All the work to be carred out without damaging the surrounding surfaces or components. The scrap shall be disposed away from the premises.	1.00	JOB		-
	TOTAL AMOUNT OF DISMENTALING WORK				-
	TOTAL COST		RS.		-

PRICE BID FOR CIVIL WORK FOR STATE BANK OF INDIA FOR BSF CAMPUS BRANCH AT GANDHINAGAR					
Sr. No.	Description	Quantity	Unit	Rate	Amount
SUMMARY					
1	EARTH WORK		Rs.		-
2	CONCRETE WORK, SHUTTERING WOR, REINFORCEMENT WORK		Rs.		-
3	MASONRY WORK		Rs.		-
4	PLASTER WORK		Rs.		-
5	PAINTING WORK		Rs.		-
6	FLOORING WORK		Rs.		-
7	ALUMINIUM / STEEL /WOODEN WORK		Rs.		-
8	STEEL WORK		Rs.		-
9	MISCELLANEOUS WORK		Rs.		-
10	SANITORY FIXTURE AND CP FITTINGS		Rs.		-
11	WATER SUPPLY		Rs.		-
12	INTERNAL DRAINAGE		Rs.		-
13	EXTERNAL DRAINAGE		Rs.		-
14	DISMENTALING AND DEMOLISING WORK		Rs.		-
TOTAL COST OF [1 TO 13]			Rs.		-