		Name of work: C	CIVIL WORKS FOR THE RENOVATION	ON OF VOTF AT JAMMU		
SI. No.		Description of items	Unit	Qty	Rate	Amount
	i	Preamble 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.				
	ii	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				
	iii	All the civil work , whether new or repair, must be cured for at least 7 days preferable by ponding, using gunny bags etc.				
	iv	For all work, water to be use must be fresh, potable and pure without any salinity and turbidity.				
	v	The rates quoted for all the items of the BOQ shall include the following specifications: -				
	a	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.				
	b	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.				
	c	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.				
	d	Providing & fixing temporary support arrangements such as Steel Props (Up to any number whenever and wherever as directed by the SBI/APMC) 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.				
	e	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.				
	g	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.				
	h	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.				
	i	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.				
	j	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.				
	k	All rates should be inclusive all loading, unloading, shifting, all leads, lifts, sorting, transportation, labours, tools, plants, machinery, etc. Complete				

	I	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			
	m	be paid on this account. 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.			
	n	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.			
		PREAMBLE			
		ANTI TERMITE TREATMENT			
		Contractor to ensure the following while quoting their rates for all Masonary works:			
		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost			
		shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc.			
		complete. The vendor shall arrange for the pesticide spray pump and other			
		required sundries and equipments to cover all the surfaces both internal and external. The complete process shall be the responsibility of the vendor and no extra cost shall be paid whatsoever for the completion of the said work.			
		Post Construction ANTI- TERMITE Treatment :			
1		Post Construction ANTI- TEMMITE Treatment: Carrying out pre-construction Anti-termite treatment using approved Chemical at various components of the building and as recommended by the chemical manufacturer to safeguard the building against termite including execution and submission of guarantee for a period of 5 years (On non judicial stamp paper of required value as per format approved by Architect/EIC) against any subterranean pests infestation. The work should be got executed through specialised agenceis approved by the Architect/EIC.			
		Mode of Measurements: Only Plane area of the Ground floor plinth and first floor area shall be measured for payment.			
			Sq.mt	734.76	
		The work shall include the following anti termite treatment apart from the standard procedures done by the company:			
		Spraying all over the exposed surfaces of the floor, walls and ceiling.			
		Making wholes along the walls on the both sides atleast 200mm deep @ 300mm c/c and pouring the chemical to ensure the same are filled.			
		Injecting the chemical at the joint between the wooden frame and the walls/ lintels so that the chemical covers the surface completely in cluding sparaying over the wooden surfaces including existing wooden doors.			
		Approved Agencies: Pidilite/Bayer/ Ultratech/ PCI / Godrej HI-			
		CARE			
		CONCRETE WORK			
		PREAMBLE:			
		Contractor to ensure the following while quoting their rates for all Concrete/RCC work:			
		Inlcuding all shuttering material used for concreting / RCC Work should be of good quality using waterproof ply/Steel plates etc. to ensure smooth finish.			
		The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls, cambered beam etc. complete.			
		In case there is bulging / minor honey combing is noticed after removal of shuttering, the contractor will have to rectify the work at his own cost. The decision as to what constitute minor honey combing is left to the Engineer in charge.			
		The Contractor will be responsible for arranging "design of concrete mix" through approved Institute at their own cost within the quoted rates only and will submit the report to Bank/Architect for approval. No extra payment shall be eligible on this account.			
		Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same.			
		The flooring, raft & slab curing is to be done by ponding method only.			
		Checking of top level of slab should be done at every floor & it should be within IS tolerance limit / client requirement.			
		Testing should be done with material on site by third party agencies as per mentioned frequency.			
		Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be as per IS standard.			
		23			

		The use of admixture, fly ash & crush sand should be as per				
 		concrete mix design. Unless otherwise specified the cement to be used shall be				
		Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or				
		an equivalent make as approved by bank along with proportions of				
-		fly ash.				
2		Providing and laying in position cement concrete of specified				
		grade including the cost of centering and shuttering - All work up				
		to plinth level : 1:3:6 (1 Cement : 3 coarse sand (zone-III) derived from natural				
		sources : 6 graded stone aggregate 20 mm nominal size derived				
		from natural sources)	Cum	17.72		
3		Providing and laying in position cement concrete of specified				
		grade including the cost of centering and shuttering - All work up				
		to plinth level : 1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural				
		sources : 4 graded stone aggregate 20 mm nominal size derived				
		from natural sources)	Cum	17.72		
		PREAMBLE				
		MASONARY WORK				
		Contractor to ensure the following while quoting their rates for all Masonary works:				
		Inlcuding all shuttering and scaffolding material used for the go for				
		the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor.				
		The scope of work under the items includes execution of work at				
		all heights and location including all shapes, curved walls etc.				
		complete. Unless otherwise specified, only River Sand should be used. If the				
		silt content is more then permissible limits, contractor will arrange				
		washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same.				
	<u> </u>	quotes rates and no extra payment shall be eligible for the same.				
		Frequency of testing for all materials like sand, aggregates,				
		cement, steel, concrete should be as per IS standard.				
		Unless otherwise specified the cement to be used shall be				
		Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of				
		an equivalent make as approved by bank along with proportions of fly ash.				
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				
	1			ı	i	l
—		floor V level in all shapes and sizes in :				
		Cement mortar 1:4 (1 cement : 4 coarse sand)	Cum	10.17		
5			Cum	10.17		
5		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level	Cum	10.17		
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6		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry 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. Cement mortar 1:4 (1 cement :4 coarse sand) PREAMBLE PLASTERING WORK Contractor to ensure the following while quoting their rates for all plastering works: Including all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till IVth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same. Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be as per IS standard. Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of fly ash. The cost shall also include the breaking of any loose plaster or damaged plaster from the existing location and removal of the debris of any kind for disposal to a suitable location. STRUCTURAL POLYMER REPAIR	Sgm	17.76		
6		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry 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. Cement mortar 1:4 (1 cement :4 coarse sand) PREAMBLE PRASTERING WORK Contractor to ensure the following while quoting their rates for all plastering works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same. Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be as per IS standard. Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of fly ash. The cost shall also include the breaking of any loose plaster or damaged plaster from the existing location and removal of the debris of any kind for disposal to a suitable location. STRUCTURAL POLYMER REPAIR a) Removing loose conretearound the RCC member at specified locations upto concrete core with chisel and hammer, all debris, spalls, etc. to be carted outside the building copound upto the municipal dump with all lead and lift complete as per the direction	Sgm	17.76		
6		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry 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. Cement mortar 1:4 (1 cement :4 coarse sand) PREAMBLE PLASTERING WORK Contractor to ensure the following while quoting their rates for all plastering works: Including all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till IVth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same. Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be ase pr IS standard. Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of fly ash. The cost shall also include the breaking of any loose plaster or damaged plaster from the existing location and removal of the debris of any kind for disposal to a suitable location. 6 mm cement plaster of mix: 1:3 (1 cement : 3 fine sand) STRUCTURAL POLYMER REPAIR a) Removing loose corretearound the RCC member at specified locations upto concrete core with chisel and hammer, all debris, spalls, etc. to be carted outside the building copound upto the	Sqm	18.59		
6		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry 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. Cement mortar 1:4 (1 cement : 4 coarse sand) PREAMBLE PRASTERING WORK Contractor to ensure the following while quoting their rates for all plastering works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same. Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be as per IS standard. Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of fly ash. The cost shall also include the breaking of any loose plaster or damaged plaster from the existing location and removal of the debris of any kind for disposal to a suitable location. STRUCTURAL POLYMER REPAIR a) Removing loose conretearound the RCC member at specified locations upto concrete core with chisel and hammer, all debris, spalls, etc. to be carted outside the building copound upto the municipal dump with all lead and lift complete as per the direction of Engineer In charge	Sgm	17.76		
6		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry 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. Cement mortar 1:4 (1 cement : 4 coarse sand) PREAMBLE PLASTERING WORK Contractor to ensure the following while quoting their rates for all plastering works: Including all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same. Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be as per IS standard. Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-S3) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of fly ash. The cost shall also include the breaking of any loose plaster or damaged plaster from the existing location and removal of the debris of any kind for disposal to a suitable location. 5 mm cement plaster of mix: 1:3 (1 cement : 3 fine sand) STRUCTURAL POLYMER REPAIR a) Removing loose conretearound the RCC member at specified locations upto concrete core with chisel and hammer, all debris, spalls, etc. to be carted outside the building copound upto the municipal dump with all lead and lift complete as per the direction of Engineer in charge	Sqm	18.59		
6		Cement mortar 1:4 (1 cement : 4 coarse sand) Half brick masonry 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. Cement mortar 1:4 (1 cement : 4 coarse sand) PREAMBLE PRASTERING WORK Contractor to ensure the following while quoting their rates for all plastering works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Unless otherwise specified, only River Sand should be used. If the silt content is more then permissible limits, contractor will arrange washing of sand in rotary screw type washing machines within quoted rates and no extra payment shall be eligible for the same. Frequency of testing for all materials like sand, aggregates, cement, steel, concrete should be as per IS standard. Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of fly ash. The cost shall also include the breaking of any loose plaster or damaged plaster from the existing location and removal of the debris of any kind for disposal to a suitable location. STRUCTURAL POLYMER REPAIR a) Removing loose conretearound the RCC member at specified locations upto concrete core with chisel and hammer, all debris, spalls, etc. to be carted outside the building copound upto the municipal dump with all lead and lift complete as per the direction of Engineer In charge	Sqm	18.59		

		c)R.I. Coat Providing and applying Rust Inhibition Coat/systemt			
		exposed rebars & also new rebars complete.			
		d) Bond coat Providing and applying raw Polymer Bond Coat /			
		system to all exposed concrete surface and rebars prior to polymer treatment complete.			
		e)P.M.M. Providing and applying Polymer modified mortar in ratio			
		1:5:15 (1 part by weight of polymer: 5 parts by weight of cement: 15 parts by weight of Quartz sand) upto 25mm thickness all			
		complete.			
		MAKE: WATER PROOFING COMPUND: SIKA, PIDILITE, FOSROC			
7		12 mm cement plaster of mix :			
		1:6 (1 cement: 6 fine sand)	Sqm	48.79	
8		15 mm cement plaster on the rough side of single or half brick wall			
		of mix : 1:6 (1 cement: 6 fine sand)	Sqm	378.50	
		1.0 (1 centent. o title saild)	3qiii	378.30	
		PREAMBLE			
		WALL TILES, FLOOR TILES, GRANITE AND, FACADE TILES WORK			
		Contractor to ensure the following while quoting their rates for all			
		plastering works: Inlcuding all shuttering and scaffolding material used for the go for			
		the masonary work should be of good quality and no extra cost			
-		shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at			
		all heights and location including all shapes, curved walls etc.			
		complete. Unless otherwise specified, only River Sand should be used. If the			
		silt content is more then permissible limits, contractor will arrange			
		washing of sand in rotary screw type washing machines within			
		quoted rates and no extra payment shall be eligible for the same.			
		Frequency of testing for all materials like sand, aggregates,			
		cement, steel, concrete should be as per IS standard.			
		Unless otherwise specified the cement to be used shall be			
		Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or an equivalent make as approved by bank along with proportions of			
		fly ash.			
		The cost shall include the dismantling and removal of the existing flooring, Tile work, granite work. The dismantling item is added in			
		the price bid.			
		No additional cost shall be paid for the leveling of the sub-base, in case the same is damaged during the dismantling. The vendor shall			
		get the same rectified at his cost.			
		For the granite, the cost shall be inclusive of all the designs and making edge mouldings of the exposed granite edges and granite			
		polishing of the same.			
		ANTISKID FLOOR TILES FOR THE TOILETS			
9		Providing and laying Ceramic antiskid floor tiles of size 300x300			
		mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS: 15622 of approved make in colours such as			
		White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement			
		mortar 1:4 (1 Cement: 4 Coarse sand), Jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with tile grout or			
		white cement and matching pigment etc.,			
		complete.	Sam	26.77	
		MAKE: TILES: KAJARIA, JOHNSON AND JOHNSON, ORIENT	Sqm	26.77	
		MAKE: TILE GROUT: SIKA, ROFF, PIDILITE			
		ANTISKID FLOOR TILES FOR THE TOILETS			
9A		Providing and laying Ceramic antiskid floor tiles of size 600x600			
		mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS: 15622 of approved make in colours such as			
		White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement			
		mortar 1:4 (1 Cement: 4 Coarse sand), Jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with tile grout or			
		white cement and matching pigment etc.,			
		complete.	Sqm	13.01	
		MAKE: TILES: KAJARIA, JOHNSON AND JOHNSON, ORIENT	oqiii	13.01	
<u> </u>		MAKE: TILE GROUT: SIKA, ROFF, PIDILITE			
		WALL TILES FOR THE TOILETS			
10		Providing and fixing Ist quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of			
		approved make, in all colours, shades except burgundy, bottle			
		green, black of any size as approved by Engineer-in-Charge, in			
		skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey			
		cement slurry @ 3.3kg per sqm, including pointing in white			
		cement mixed with pigment of matching shade complete.			
	ļ		Sqm	185.04	
	1	SIZE: 300 X 600			
		MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT			
		MAKE: TILE GROUT: SIKA, ROFF, PIDILITE			
		WALL TILES FOR THE TOILETS			

10A					
100		Providing and laying vitrified tiles on walls in different sizes			
		(thickness to be specified by the manufacturer) with water			
		absorption less than 0.08% and conforming to IS: 15622, of			
		approved make, in all colours and shades, laid on 20mm thick			
		cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey			
		cement slurry @ 3.3 kg/ sqm including grouting the joints with			
		white cement and matching pigments etc., complete.			
			Sqm	90.73	
		Size of Tile 600x1200 mm			
		MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT			
		MAKE: TILE GROUT: SIKA, ROFF, PIDILITE			
- 11		WALL TILES FOR THE EXTERIOR FACADE			
11		Providing and fixing Ist quality ceramic glazed wall tiles conforming			
		to IS: 15622 (thickness to be specified by the manufacturer), of			
		approved make, in all colours, shades except burgundy, bottle			
		green, black of any size as approved by Engineer-in-Charge, in			
		skirting, risers of steps and dados, over 12 mm thick bed of cement			
		mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey			
		cement slurry @ 3.3kg per sqm, inlcuding providing spacer of 3mm			
		between the tiles and filling the 3mm grove with the epoxy of			
		desired shade as per the instruction of the engineer-in-charge.			
			Sqm	143.40	1
	1	SIZE: 200 X 1200		143.40	
					İ
		MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT			
		MAKE: TILE EPOXY GROUT: SIKA, ROFF, PIDILITE			
12		Providing and laying Polished Granite stone 18mm thick			
		flooring/kitchen counters/table top wash basin cointers in			
		required design and patterns, in linear as well as curvilinear			
		portions of the building all complete as per the architectural			1
		drawings with 18 mm thick stone slab over 20 mm (average) thick			
		base of cement mortar 1:4 (1 cement : 4 coarse sand) laid and			
		jointed with cement slurry and pointing with white cement slurry			
		admixed with pigment of matching shade including rubbing, curing			
		and polishing etc. all complete as specified and as directed by the			
		Engineer-in-Charge.			
 		Poliched Granite stone slab of colour Plack, Charma/Bushu Bod			
		Polished Granite stone slab of colour Black, Cherry/Ruby Red or equivalent	Sgm	18.38	
		The cost shall include cost of making edge mouldings and granite	[Sqrif	18.38	
		polishing the same.			
		BASE PRICE: Rs. 1600 per sqm			
	1				
		HEAVY DUTY EXTERNAL ANTISKID FLOOR TILES			
13		HEAVY DUTY EXTERNAL ANTISKID FLOOR TILES Providing and laying vitrified full body heavy duty external antiskid			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to IS: 15622, of			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 1s: 15622, of approved make, in all colours and shades, laid on 20mm thick			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to Is: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to IS: 1562. approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement: 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to Is: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey			
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sgm including grouting the joints with white cement and matching pigments etc., complete.	Sam	30E 4022744	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sgm including grouting the joints with white cement and matching pigments etc., complete.	Sgm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqn including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sgm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sgm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slury @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 1s: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 1S: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTT WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works:	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slury @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 1s: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inlicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor.	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slury @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at	Sgm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 11 wth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc.	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete.	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 11 wth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc.	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slury @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 1vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the	Sqm	205.4832714	
13		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 1vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Pleastic Emulsion with 1st quality acrylic emulsion (ready mixed) Plastic Emulsion with 1st quality acrylic emulsion (ready mixed)	Sqm	205.4832714	
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 1s: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved	Sqm	205.4832714	
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to	Sgm	205.4832714	
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 1vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour:	Sqm	205.4832714	
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 1s: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inlicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 14th floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable	Sqm	205.4832714	
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour:			
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 11th floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and ecolour: New work (two or more coats) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre	Sqm	205.4832714	
		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour:			
14		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: 1 New work (two or more coats) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre, or approved manufacturer and of required shade and colour all complete to achieve even shade and colour: 1	Sqm		
	a	Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slury @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable priming coat with crement primer having VOC content less than 50 gram/litre, of approved the coats of t	Sqm		
14	a	Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 11 with floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre MAKE: ASIAN, BERGER, NEROLAC EXTERNAL PAINTING WITH HIGHER GRADED ELASTOMERIC PAINT Preparing the existing surface by scrapping and rubbing with	Sqm		
14	a	Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slury @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable priming coat with crement primer having VOC content less than 50 gram/litre, of approved the coats of t	Sqm		
14	a	Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and alled works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre MAKE: ASIAN, BERGER, NEROLAC EXTERNAL PAINTING WITH HIGHER GRADED ELASTOMERIC PAINT Sandpaper to remove all loose adhere particles followed by	Sqm		
14	a	Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and alled works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre MAKE: ASIAN, BERGER, NEROLAC EXTERNAL PAINTING WITH HIGHER GRADED ELASTOMERIC PAINT Sandpaper to remove all loose adhere particles followed by	Sqm	18.59	
14		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/ sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 11 with floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work (two or more coats) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre MAKE: ASIAN, BERGER, NEROLAC EXTERNAL PAINTING WITH HIGHER GRADED ELASTOMERIC PAINT Preparing the existing surface by scrapping and rubbing with sandpaper to remove all loose adhere particles followed by washing with water using wire brush to ensure thorough cleaning.	Sqm	18.59	
14		Providing and laying vitrified full body heavy duty external antiskid floor tiles in different sizes (thickness 12mm thick) with water absorption less than 0.08% and conforming to 15: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 kg/sqm including grouting the joints with white cement and matching pigments etc., complete. Size of Tile 500x500 mm/600mm x 600mm BASE PRICE: Rs. 700 per sqm MAKE: KAJARIA, JOHNSON AND JOHNSON, ORIENT MAKE: TILE GROUT: SIKA, ROFF, PIDILITE PREAMBLE PUTTY WORK, INTERNAL AND EXTERNAL PAINTING Contractor to ensure the following while quoting their rates for all painting and allied works: Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The vendor shall remove all the existing finishes internal or external with sand paper and no extra cost shall be paid for the same till Vth floor. Plastic Emulsion with 1st quality acrylic emulsion (ready mixed) having VOC content less than 50 gram/litre, of approved manufacturer and of required shade and colour all complete to achieve even shade and colour: New work flow or more coast) over and including water thinnable priming coat with cement primer having VOC content less than 50 gram/litre MAKE: ASIAN, BERGER, NEROLAC EXTERNAL PAINTING WITH HIGHER GRADED ELASTOMERIC PAINT reparing the existing surface by scrapping and rubbing with sandpaper to remove all loose adhere particles followed by washing with water using wire brush to ensure thorough cleaning. Providing and applying one coat of water based acrylic anti fungal	Sqm	18.59	

	С	Providing and applying one coat of fibre reinforced membrane			
		paint water proofing Coat of "Protek Basecoat" of Asian/			
		"Weather coat Roof Guard" of Berger / "Aqua Touch" of ICI or			
		equivalant approved by the SBI having crack bridging ability up to			
		2.00 mm superior anti-carbonation & water proofing property			
	d	Providing and applying 2 or more coats of approved quality			
		External Acrylic Emulsion paint, Exterior grade having anti fungal			
		property, resistance to dust & dirt accumulation, resistance to			
		fading of colours etc. of			
		approved colour and shade Apex Ultima (Asian) / Weathercoat All			
		Guard (Berger) / Weather Shield Max (ICI) or equivalent approved by the SBI.			
		Note: Rates to include cleaning afterwards, necessary			
		scaffolding/Cradle, debris safety netting, labour etc complete.			
		Make: Asian Paints Ultima Protek / Berger Weathercoat Long			
		Life or approved equivalent.			
16		Providing and applying white cement based putty of average			
		thickness 1 mm, of approved brand and manufacturer, over the			
		plastered wall surface to prepare the surface even and smooth			
		complete.	Sqm	397.65	
		MAKE: BIRLA WHITE PUTTY, J K WHITE PUTTY, BERGER WALL			
	—	CARE PUTTY			
		PREAMBLE			
		WATER PROOFING WORKS			
		Contractor to ensure the following while quoting their rates for all			
-	 	water proofing works: Inlcuding all shuttering and scaffolding material used for the go for			
	1	the masonary work should be of good quality and no extra cost			
	<u> </u>	shall be paid for the same till Vth floor.			
		The scope of work under the items includes execution of work at			
	1	all heights and location including all shapes, curved walls etc.			
		complete.			
	1	Unless otherwise specified the cement to be used shall be Ordinary Portland Cement (OPC-53) of Ultratech, ACC, Lafarge or			
	1	an equivalent make as approved by bank along with proportions of			
		fly ash.			
		Water prrofing cement compund shall be as per the ISI codes and			
<u> </u>		of the Best manufacturer.			
		The vendor shall make sure to clean all the surfaces and ensure removal of any loose material before start of any water proofing			
		work.			
		The vendor shall perform all the required tests for checking the			
		water seepage and to test the qaulity of the work done. No extra			
		cost shall be paid for the same.			
		The vendor shall get the water proofing done from a reputed firms			
		and shall in written give a warranty of 5 years for the water prrofing works for any defect.			
		prioring works for any defect.			
17		Providing and laying water proofing treatment in sunken portion			
		of WCs, bathroom, outer walls etc., by applying cement slurry			
		mixed with water proofing cement compound consisting of			
		applying: First layer of slurry of cement @ 0.488 kg/sqm mixed with water			
		proofing cement compound @ 0.253 kg/ sqm. This layer will be			
		allowed to air cure for 4 hours.			
		Second layer of slurry of cement @ 0.242 kg/sqm mixed with			
		water proofing cement compound @ 0.126 kg/sqm. This layer will			
		be allowed to air cure for 4 hours followed with water curing for 48 hours.			
	t	The rate includes preparation of surface, treatment and sealing of			
		all joints, corners, junctions of pipes and masonry with polymer			
		mixed slurry.	Sqm	398.60	
		MAKE: WATER PROOFING COMPUND: SIKA, PIDILITE, BERGER,			
	—	FOSROC			
18	t				
1 1	1				
		Providing and Applying 2 coats of waterproofing chemical (Cement			
	1	based			
		Polymer/Acrylic modified highly flexible waterproof coating) taking			
	1	care the subsequent coat is applied after the previous coat is touch dry			
		as per the literature of waterproofing chemical. The coats must be			
	1	applied at right angles to each other @ 2 Kg per Sq mt. The work			
	1	shall include the following preparation of surface	Sqm	301.58	
	1	Rake the construction joints to remove loose concrete from the			
	2	joint. Clean the RCC Substrate of all oil, grease and loosely adhering			
	I -	particles including removal of the existing waterprrofing material.			
1	3	Repair the RCC with rich cement-sand mortar (1:2) and chemical if			
	1	there			
	4	are any crack (more than 1 mm wide), pinholes, etc. 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.			
		MAKE: WATER PROOFING COMPUND: SIKA, PIDILITE, BERGER, FOSROC, ASIAN PAINTS			
	—	I GUILLO, AJIAN FAINTS			
		PREAMBLE			
		ALUMINIUM WORKS			

1	1	Contractor to ensure the following while quoting their rates for all				I
		aluminium works:				
		Inlcuding all shuttering and scaffolding material used for the go for				
		the masonary work should be of good quality and no extra cost				
		shall be paid for the same till Vth floor.				
		The scope of work under the items includes execution of work at				
		all heights and location including all shapes, curved walls etc.				
		complete.				
		The cost shall include the required supports for holding the				
		aluminium works at right position.				
		The cost shall also include sealing of the joints with silicon based				
		adhesive compund of desired color to avoid any water seepage.				
19		Providing and fixing aluminium work for doors, windows,				
		ventilators and partitions with extruded built up standard tubular				
		sections/ appropriate Z sections and other sections of approved				
		make conforming to IS: 733 and IS: 1285, fixing with dash fasteners				
		of required dia and size, including necessary filling up the gaps at				
		junctions, i.e. at top, bottom and sides with required EPDM				
		rubber/ neoprene gasket etc. Aluminium sections shall be smooth,				
		rust free, straight, mitred and jointed mechanically wherever				
		required including cleat angle, Aluminium snap beading for glazing				
		/ paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge.				
		(Glazing, paneling and dash fasteners to be included as per the				
	ĺ	details below) :				
	ĺ		Sqm	7.43		
		Glass: 6mm SGU fix thick ET-125 glass standard compay of Saint		7.43		
	ĺ	Gobain/ Aasahi Float/ Modi Guard				
	ĺ	Mosquito Net : 18x24 fly proof stainless steel grade 304 wire				
	ĺ	gauge jali or as per approved by architect/EIC.				
	l	oo- j or as per approved by distilled the.				
	1	MAKE: ALUMINIUM SECTIONS: HINDALCO, NALCO, JINDAL				
	Ī	ALUMINIUM				
		GLASS: SAINT GOBAIN, ASAAHI FLOAT, MODI GUARD				
	Ì	,,				
		TOTAL AMOUNT				
		ESTIMATE FO	OR THE PUBLIC HEALTH WORKS OF	THE VOTF JAMMU		
			ABSTRACT OF COST			
SI. No.		Description of items	Unit	Qty	Rate	Amount
		PREAMBLE				
		PUBLIC HEALTH WORKS				
		Contractor to ensure the following while quoting their rates for all				
		Public works:				
		Inlcuding all shuttering and scaffolding material used for the go for				
		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost				
		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor.				
		inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at				
		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc.				
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		inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till VIth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white				
		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive				
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		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 10th floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or				
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		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vith floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or to check the sustainablity of the piping system. The smoke test shall be conducted for the UPVC pipes to check any defects in the pipes and execution of the works. All the sewage and the plumbing pipes shall be concealed, hence the vendor shall required to depute skilled labour for chasing of walls etc. and to install required plumbing and sewage pipes. The required covering for the chases shall be done with cement mortar 1:3 or concrete: 1:2:4 as per the direction of the EIC. No extra cost shall be paid.				
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20		inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vith floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or to check the sustainability of the piping system. The smoke test shall be conducted for the UPVC pipes to check any defects in the pipes and execution of the works. All the sewage and the plumbing pipes shall be concealed, hence the vendor shall required to depute skilled labour for chasing of walls etc. and to install required plumbing and sewage pipes. The required covering for the chases shall be done with cement mortar 1:3 or concrete: 1:2:4 as per the direction of the EIC. No extra cost shall be paid. Providing and fixing on wall face/ concealed in walls/floor unplasticised Rigid PVC (6kg pressure) rain water and sewer pipes conforming to 15: 13592 Type A, including jointing with seal ring				
20		inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or to check the sustainability of the piping system. The smoke test shall be conducted for the UPVC pipes to check any defects in the pipes and execution of the works. All the sewage and the plumbing pipes shall be concealed, hence the vendor shall required to depute skilled labour for chasing of walls etc. and to install required plumbing and sewage pipes. The required covering for the chases shall be done with cement mortar 1:3 or concrete: 1:2-4 as per the direction of the EIC. No extra cost shall be paid. Providing and fixing on wall face/ concealed in walls/floor unplasticised Rigid PVC (6kg pressure) rain water and sewer pipes conforming to 15: 13592 Type A, including jointing with seal ring conforming to 15: 5382, leaving 10 mm gap for thermal expansion.				
20		Inicuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 1Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or to check the sustainability of the piping system. The smoke test shall be conducted for the UPVC pipes to check any defects in the pipes and execution of the works. All the sewage and the plumbing pipes shall be concealed, hence the vendor shall required to depute skilled labour for chasing of walls etc. and to install required plumbing and sewage pipes. The required covering for the chases shall be done with cement mortar 1:3 or concrete: 1:2-4 as per the direction of the EIC. No extra cost shall be paid. Providing and fixing on wall face/ concealed in walls/floor unplasticised Rigid PVC (6kg pressure) rain water and sewer pipes conforming to 15: 15382, leaving 10 mm gap for thermal expansion. (Note: The cost includes all the required accessories like bends,				
20		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till 1Vth floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or to check the sustainability of the piping system. The smoke test shall be conducted for the UPVC pipes to check any defects in the pipes and execution of the works. All the sewage and the plumbing pipes shall be concealed, hence the vendor shall required to depute skilled labour for chasing of walls etc. and to install required plumbing and sewage pipes. The required covering for the chases shall be done with cement mortar 1:3 or concrete: 1:2:4 as per the direction of the EIC. No extra cost shall be paid. Providing and fixing on wall face/ concealed in walls/floor unplasticised Rigid PVC (6kg pressure) rain water and sewer pipes conforming to 15: 13592 Type A, including jointing with seal ring conforming to 15: 13592 Type A, including jointing with seal ring conforming to 15: 5382, leaving 10 mm gap for thermal expansion. (Note: The cost includes all the required accessories like bends, Tees, Union etc.)				
20		Inlcuding all shuttering and scaffolding material used for the go for the masonary work should be of good quality and no extra cost shall be paid for the same till Vith floor. The scope of work under the items includes execution of work at all heights and location including all shapes, curved walls etc. complete. The work shall include the cost of all type of sundries like white cement, fixing threads, fixing tape, wet chalk for seeling, adhesive and sealant for the UPVC and CPVC pipes and other material for the proper execution of the works. The vendor shall require to get the plumbing piping system checked with pressure pump for checking of any kind of leakage or to check the sustainability of the piping system. The smoke test shall be conducted for the UPVC pipes to check any defects in the pipes and execution of the works. All the sewage and the plumbing pipes shall be concealed, hence the vendor shall required to depute skilled labour for chasing of walls etc. and to install required plumbing and sewage pipes. The required covering for the chases shall be done with cement mortar 1:3 or concrete: 1:2:4 as per the direction of the EIC. No extra cost shall be paid. Providing and fixing on wall face/ concealed in walls/floor unplasticised Rigid PVC (6kg pressure) rain water and sewer pipes conforming to 15: 13592 Pype A, including jointing with seal ring conforming to 15: 5382, leaving 10 mm gap for thermal expansion. (Note: The cost includes all the required accessories like bends, Tees, Union etc.) (1) Single socketed pipes.				
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Providing and placing on terrace (at all floor levels) polyethylene water stronge tank, 6: 12/371 marked, with cover and suitable and overflow pipes with tank connector fitting but without the base support for tank. MAKE YEV WATER TANK SINTEY, ASHRWAD, SUPREME 27	-		25ind die Dinne	Materia			
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and overflow pipes with tank connector fitting but without the base support for tank. MAKE: PVC WATER TANK: SINTEX, ASHIRWAD, SUPREME 27 MAKE: PVC WATER TANK: SINTEX, ASHIRWAD, SUPREME 28 Providing and fixing gum metal gate valve with C.I. wheel of sporewed quality (screwed engl) 3.5 mm nominal bore ANALE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 28 Providing and fixing gum metal gate valve with C.I. wheel of sporewed quality (screwed engl) 4.0 mm nominal bore ANALE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR NOMINALS: SALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR NOMINALS: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR Droviding and fixing but salve (brass) of approved quality, High or low pressure, with plastic floats complete: 29 29 Providing and fixing but salve (brass) of approved quality, High or low pressure, with plastic floats complete: 20 21 22 25 25 26 27 27 28 28 29 29 20 20 20 20 20 20 20 20							
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approved quality (crewde end): 2 5m monital bore MAKE: VALVES: ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS IMITED. 28 Providing and fixing gun metal gate valve with C.I. wheel of approved quality (crewde end): 4 0m monimal bore Ad mon monimal bore Froviding and fixing ball valves (brass) of approved quality, High or low pressure, with plastic floats complete: 29 Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete: 29 Exp. 1.00 MAKE: VALVES: ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR RROTHERS LIMITED. 30 Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 55 mn nominal bore 55 mn nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND 47 Providing and fixing PVC waste pipe for sink or wash basin notuding PVC waste fittings complete. Floating and fixing PVC waste fittings complete. Floating and fixing PVC waste fittings complete. 10 Providing and fixing PVC waste pipe for sink or wash basin notuding PVC waste fittings complete. 11 Symm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 22 Providing and fixing PVC waste and ind, Dil live low level white vitreous china fluxing lock stand ind, Dil live low level white vitreous china fluxing cistem & C.P. flux bend with fittings, & C.L brackets, dom mn fluxib bend voerflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors where ver required: WC. pan with ISI marked white solid plastic seat and lid WC. pan with ISI marked white solid plastic seat and lid Each 11.00 11.00 12.00 13.00 14.00 15.00 16.00 1	27		Providing and fixing gun metal gate valve with C.I. wheel of				
25 mm nominal bore							
MAKE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 28 Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end): 40 mm nominal bore BROTHERS LIMITED. AMAKE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 29 Providing and fixing ball valve (brass) of approved quality, High or flow pressure, with plastic floats complete: 20 mm nominal bore 20 mm nominal bore 30 MAKE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 30 Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cn length 55 mm nominal bore 46 MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 31 Providing and fixing PVC. waste pipe for sink or wash basin including PVC. waste fitting complete. 12 Jamn dia 13 MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing the fixing complete. 33 MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 34 Providing and fixing white vitreous china pedestal type water close (European Type) with seat and lid, a lide to live low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.L. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making goot the walls and floors wherever required: W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid. W.C. pan with ISI marked white solid plaistic seat and lid.				Each	4.00		
BROTHERS LIMITED. Providing and fixing you metal gate valve with C.I. wheel of approved quality (screwed end): 40 mm nominal bore	İ						
28 Providing and fixing gun metal gate valve with C.L. wheel of approved quality (screwed end): 40 mm nominal bore MAKE: VALVES. ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 29 Providing and fixing ball valve (krass) of approved quality, High or low pressure, with plastic flosts complete: 25 mm nominal bore ARGE: VALVES. ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 30 Providing and fixing uplasticised PVC connection pipe with brass landers: 45 cm length 35 mm nominal bore MAKE: VALVES. ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 45 cm length 35 mm nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND HITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flashing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid W.C. pan with ISI marked white solid plasts seat and lid	L l	<u> </u>					
approved quality (screwed end): 40 mm nominal bore							
approved quality (screwed end): 40 mn nominal bore Sach 2.00 MAKE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR RROTHERS LIMITED. 29 Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete: 25 mn nominal bore Sach 25 mn nominal bore Sach 1.00 MAKE: VALVES: ZOLOTO, LAT VALVES LIMITED, KIRLOSKAR RROTHERS LIMITED. 30 Providing and fixing uplasticised FVC connection pipe with brass unions: 45 cm length 55 mn nominal bore Sach 55 mn nominal bore Sach 56 mn nominal bore Sach 55 mn nominal bore Sach 55 mn nominal bore Sach 55 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 56 mn nominal bore Sach 57 mn nominal bore Sach 57 mn nominal bore Sach 57 mn nominal bore Sach 57 mn nominal bore Sach 57 mn nominal bore Sach 58 mn nominal bore Sach	28	1	Providing and fixing gun metal gate valve with C.I. wheel of				
MAKE: VALVES: ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete: 25 mm nominal bore MAKE: VALVES: ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 30 Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 55 cm length 55 cm length 75 moninal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32 mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 mm dia Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing setter & C.P. Buttings & C.L. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including panting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid W.C. pan with ISI marked white solid plastic seat and lid Each 1.00 Each 1.00 Each 6.4.00 Each 6.4.00 Each 1.00 Each 1.							
Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete: 25 mm nominal bore As cm length 15 mm nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND HITTINGS, SUPREME 13 providing and fixing plasticised PVC connection pipe with brass unions: 45 cm length 15 mm nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND HITTINGS, SUPREME 17 providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 22 mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china fixing seat and lid, 10 litre low level white vitreous china fixing seat and lid, 10 litre low level white vitreous china fixing seat and lid, 10 litre low level white vitreous china fixing seat and lid, 10 litre low level white vitreous china fixing white vitreous china floating settem & C. P. dix lines & C. L. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including panting of fittings and brackets, cutting and making good the walls and floors wherever equired: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00				Each	2.00		
Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete: 25 mm nominal bore MARE: VALVES: ZIOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 70 Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 15 mm nominal bore MARE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPPEME 71 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 72 Providing and fixing P.V.C. waste fittings complete. Flexible pipe 73 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous chinal flushings, &C.L. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including pool the walls and floats wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00 W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	l T	1				I	I
low pressure, with plastic floats complete: Each 1.00	ļ		BROTHERS LIMITED.				
low pressure, with plastic floats complete: Each 1.00	ļ						
25 mm nominal bore Each 1.00 MAKE: VALVES: ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. 30 Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 15 mm nominal bore Each 64.00 MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32 mm dia Each 13.00 MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	29						
MAKE: VALVES: ZOLOTO, L&T VALVES LIMITED, KIRLOSKAR BROTHERS LIMITED. Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 15 mm nominal bore Each MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND HITTINGS, SUPREME Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32 mm da MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and fixing and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid W.C. pan with ISI marked white solid plastic seat and lid Each 11.00							
BROTHERS LIMITED. Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 15 mm nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32 mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 liter low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.L. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and fixing and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	ļ			Each	1.00	ļ	ļ
Providing and fixing uplasticised PVC connection pipe with brass unions: 45 cm length 15 mm nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 11 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32 mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 12 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00							
unions: 45 cm length 55 mm nominal bore Each 64.00 MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND HITTINGS, SUPREME Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	-		BKUTHEKS LIMITED.				
unions: 45 cm length 55 mm nominal bore Each 64.00 MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND HITTINGS, SUPREME Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	20	-	Description and fiving unlesticized DVC				
45 cm length 15 mm nominal bore Each 64.00 MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32 mm dia Each 13.00 MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	30						
15 mm nominal bore MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.L. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	 						
MAKE: CONNECTION PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	 	-		Fach	64.00	 	
FITTINGS, SUPREME 31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 13.00 13.0	 			coort	04.00		
31 Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. Flexible pipe 32mm dia Each 13.00 MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00							
including P.V.C. waste fittings complete. Flexible pipe 32mm dia KAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 13.00			,				
including P.V.C. waste fittings complete. Flexible pipe 32mm dia KAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 13.00	31	İ	Providing and fixing P.V.C. waste pipe for sink or wash hasin				
Flexible pipe 32mm dia 32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPPEME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 13.00 1		Ì					
32mm dia Each 13.00 MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00					l		
MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME 32 Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	1		Flexible pipe				
Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00				Each	13.00		
closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00			32mm dia	Each	13.00		
closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00			32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS,	Each	13.00		
vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00			32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME	Each	13.00		
brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water	Each	13.00		
of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white	Each	13.00		
make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I.	Each	13.00		
complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials	Each	13.00		
making good the walls and floors wherever required : W.C. pan with ISI marked white solid plastic seat and lid	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard	Each	13.00		
W.C. pan with ISI marked white solid plastic seat and lid Each 11.00	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design	Each	13.00		
	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and	Each	13.00		
	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and	Each	13.00		
HYMAN, WC, RENOVII, JACQUAN, ROTLER	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required:				
	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid				
INLINE TO THE ROYUS	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid MAKE: WC: KEROVIT, JACQUAR, KOHLER				
	32		32mm dia MAKE: WASTE PIPES: ASTRAL, PRINCE PIPES AND FITTINGS, SUPREME Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required: W.C. pan with ISI marked white solid plastic seat and lid				

33	Pr	roviding and fixing Table top Wash Basins 560 x 410mm x 135				
	in	ncluding 32mm CP brass waste complete. The work shall also				
		nclude cutting hole in the granite and rcc slab for the connections				1
		nd waste disposal.	Each	12.00		
		MAKE: WB: KEROVIT, JACQUAR, KOHLER				
	K	EROVIT YORKSHIRE K208				
34		roviding and fixing Stainless Steel A ISI 304 (18/8) kitchen sink as				
		er IS:13983 with C.I. brackets and stainless steel plug 40 mm,				
		ncluding painting of fittings and brackets, cutting and making ood the walls wherever required :				
		itchen sink with drain board				
		040mm X 545MM X bowl depth 230 mm	Each	2.00		+
		MAKE: SINK: NIRALI, KOHLER, HOUZER	Each	2.00		
		IIRALI OPAL BG (BIG)				
	IN	IRALI OFAL BG (BIG)				
35	Dr	roviding and fixing 1000 X 750 mm beveled edge mirror of				
33		uperior glass 6mm thick (of approved quality) complete including				
		xing the same with 40mm x 8-10mm spacer stainless steel studs				
		f grade 304A and washers complete				
		•	Each	12.00		
	М	MAKE: MIRROR: SAINT GOBAIN, ASAAHI FLOAT, MODI GUARD				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
36	Pr	roviding and fixing 750 X 1800 mm beveled edge mirror of				
		uperior glass 6mm thick (of approved quality) complete including				
		xing the same with 40mm x 8-10mm spacer stainless steel studs				
		f grade 304A and washers complete				1
l	<u> </u>	<u> </u>	Each	9.00	<u> </u>	<u> </u>
	M	MAKE: MIRROR: SAINT GOBAIN, ASAAHI FLOAT, MODI GUARD				
37		roviding and fixing UPVC Floor trap 100mm with 100mm x				
		00mm square Stainless steel grade 304A perforated jali and				
		ame for the jali.	Each	34.00		
	M	MAKE: FLOOR TRAP: SUPREME, ASTRAL, FINOLEX			ļ	ļ
	 				ļ	
38		roviding and fixing C.P. brass bib cock of approved quality				
		onforming to IS:8931 :				
		5 mm nominal bore	Each	10.00		
		MAKE: BIB COCK: KEROVIT, JACQUAR, KOHLER				
	KI	EROVIT HYDRUS RANGE KBS11004				
20	0.					
39		roviding and fixing C.P. brass long nose bib cock of approved				
		uality conforming to IS standards and weighing not less than 810				
		ms 5 mm nominal bore	Each	3.00		
	1 12		EdUI			
	M	MAKE-LONG NOSE-KEROVIT JACOLIAR KOHLER				
		MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER FROVIT NUCLEUS RANGE KR111033				
		MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT NUCLEUS RANGE KB111033				
40	KI					
40	KI Pr	EROVIT NUCLEUS RANGE KB111033				
40	KI Pr	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard				
40	Pr de	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore	Each	16.00		
40	Pr de	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER	Each			
40	Pr de	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore	Each			
	Prode 111 MM KI	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003	Each			
40	KI PI	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of	Each			
	Pr de 11 MM KI	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 Toviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931.		16.00		
	KI	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore	Each Each			
	KI	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 Toviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931.		16.00		
	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 Toviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER		16.00		
	Ki	EROVIT NUCLEUS RANGE KB111033 roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore		16.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011		16.00		
	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 Toviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER		16.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing CP Brass Single lever wall mixer with flange		16.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of poroved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge.		16.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of poroved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge.	Each	12.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore	Each	12.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 Toviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 Toviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore 1AKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER	Each	12.00		
41	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore **AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER **EROVIT HYDRUS RANGE KBS11003** **roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore **MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER **EROVIT HYDRUS RANGE KBS11011** **roviding and fixing CP Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. **S mm nominal bore **MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER **EROVIT HYDRUS RANGE KBS11019** **roviding and fixing CP Brass Single lever wall mixer (sink) of particular of the providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (sink) of providing and fixing CP Brass Single lever wall mixer (si	Each	12.00		
41 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore AMKE: BENOVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal Bore AMKE: BENOVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge.	Each	12.00		
41 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: STHING MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: STHING MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: STHING MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: MIXTURE: KER	Each	12.00		
41 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER	Each	12.00		
41 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: STHING MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: STHING MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: STHING MIXTURE: KEROVIT, JACQUAR, KOHLER 1AKE: MIXTURE: KER	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 FROVIT HYDRUS RANGE KBS11024	Each	12.00		
41 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11001 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore AMKE: AND MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore AMKE: SINTH MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore AMKE: SINTH MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 ement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement : 4 coarse sand) with R.C.C. top slab with 1:1.5	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINTHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 TOWN MARIAN BORD BRASS SINGLE LEVER WALL MIXER (SINK) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 ONSTRUCTING BRANGE KBS11024 ONST	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: BINTHM MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 mement: 4 coarse sand (zone-III): 3 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 3 graded stone aggregate 20 onem on 1:4.5 mix (1 cement: 4 coarse sand (zone-III): 3 graded stone aggregate 20 onem on 1:4.5 mix (1 cement: 4 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 mix (1 cement: 4 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 onem on 1:4.5 coarse sand (zone-III): 8 graded stone aggregate 20 one	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: SATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 month of the coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 genent: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 genent: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 genent: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 genent: 1.5 coarse sand (zone-III): 8 graded stone aggregate 40 mm nominal ze), inside plastering 12 mm thick with cement mortar 1:3 (1	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore 1AKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 mement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 mement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 mement : 4 coarse sand) coarse lill : 3 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand) (zone-III) : 3 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 ement : 3 coarse sand) finished with floating coat of neat cement	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: BANGHIM MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 mement: 4 coarse sand with R.C.C. top slab with 1:1.5:3 mix (1 mement: 4 coarse sand with R.C.C. top slab with 1:1.5:3 mix (1 mement: 1.5 coarse sand (2 mement: 3 graded stone aggregate 20 monominal size), foundation concrete 1:4:8 mix (1 cement: 4 making tohannels in cement concrete 1:2:4 (1 cement: 2 mement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 month of the coarse sand with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:4 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 2.5 with 1:1.5:3 mix (1 tement: 2.6 with 1:1.5:3 mix (1 tement: 2.6 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5 with 1:1	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 Toviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore 1AKE: SATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge.	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 month of the coarse sand with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:4 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 1.5 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 tement: 2.5 with 1:1.5:3 mix (1 tement: 2.6 with 1:1.5:3 mix (1 tement: 2.6 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5 with 1:1.5:3 mix (1 tement: 2.7 with 1:1.5 with 1:1	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore 1AKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore 1AKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 Toviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore 1AKE: SATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge. 5 mm nominal bore 1AKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 Toviding and fixing C.P. Brass Single lever wall mixer (sink) of usuality & make as approved by Engineer in charge.	Each	12.00		
41 42 42	KI	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of poroved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as poroved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 ement: 1.6 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement: 3 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement: 1.3 coarse sand) pinished with floating coat of neat cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2 coarse sand) finished with floating coat of neat cement cannothed with a floating coat of n	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing CP Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 FROVIT HYDRUS RANGE KBS11019 TAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 DIAMES SINK MIXTURE: SEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 TO STANDARD STANDAR	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: AND MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 mement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 mement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 mement: 3 coarse sand (zone-III): 3 graded stone aggregate 20 mm nominal size), niside plastering 12 mm thick with cement mortar 1:3 (coment: 3 coarse sand) finished with floating coat of neat cement mortar 1:3 (1 cement: 4 coarse sand: 4 graded stone aggregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 cement: 4 coarse sand: 4 graded stone aggregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 cement: 3 coarse sand) finished with floating coat of neat cement concrete 1:2:4 (1 cement: a coarse sand: 4 graded stone aggregate 20 mm nominal size) niside size 90x80 cm and 45 cm deep including C.I. cover with ame (light duty) 455x610 mm internal dimensions, total weight	Each	12.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: ACTIVE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 ement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement: 3 coarse sand (zone-III): 3 graded stone aggregate 20 mn nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) to now a gregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) to now a gregate 20 mm nominal size) niside size 90x80 cm and 45 cm deep including C.I. cover with a medical fixed to the substant	Each	10.00		
41 42 42	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as pproved by Engineer in charge. 5 mm nominal bore MAKE: BATHING MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 FROVIT HYDRUS RANGE KBS11019 TAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES SANGE CANTON DIAME A COATES	Each	12.00		
41 42 43	Ki	roviding and fixing C.P. brass stop cock (concealed) of standard esign and of approved make conforming to IS:8931. 5 mm nominal bore MAKE: LONG NOSE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11003 roviding and fixing C.P. brass Center Hole Mixer for basin mixer of pproved quality conforming to IS:8931. 5 mm nominal bore MAKE: CENTRE HOLE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11011 roviding and fixing C.P. Brass Single lever wall mixer with flange onnection for the overhead shower of quality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: ACTIVE MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11019 roviding and fixing C.P. Brass Single lever wall mixer (sink) of uality & make as approved by Engineer in charge. 5 mm nominal bore MAKE: SINK MIXTURE: KEROVIT, JACQUAR, KOHLER EROVIT HYDRUS RANGE KBS11024 onstructing brick masonry manhole in cement mortar 1:4 (1 ement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 ement: 3 coarse sand (zone-III): 3 graded stone aggregate 20 mn nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) finished with floating coat of neat cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) to now a gregate 20 mm nominal size) niside plastering 12 mm thick with cement mortar 1:3 (1 ement: 3 coarse sand) to now a gregate 20 mm nominal size) niside size 90x80 cm and 45 cm deep including C.I. cover with a medical fixed to the substant	Each	10.00		

45	Constructing brick masonry manhole in cement mortar 1:4 (cement : 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (cement : 1.5 coarse sand (zone-III) : 3 graded stone aggregate 2 mm nominal size), foundation concrete 1:4:8 mix (1 cement : . coarse sand (zone-III) : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (cement : 3 coarse sand) finished with floating coat of neat cemen and making channels in cement concrete 1:2:4 (1 cement : coarse sand : 4 graded stone aggregate 20 mm nominal size finished with a floating coat of neat cement complete as pe standard design : Inside size 120x90 cm and 90 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of	1		
	cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg): With common burnt clay F.P.S. (non modular) bricks of clas designation 7.5		1.00	
46	Making soak pit 2.5 m diameter 3.0 metre deep with 45 x 45 cn dry brick honey comb shaft with bricks and S.W. drain pipe 10 mm diameter, 1.8 m long complete as per standard design	0		
	With common burnt clay F.P.S. (non modular) bricks of clas designation 7.5	Each	1.00	
47	Providing and fixing square-mouth UPVC gully trap 6kg pressun complete with UPVC grating brick masonry chamber with wate tight C.I. cover with frame of 300 x300 mm size (inside) the weigh of cover to be not less than 4.50 kg and frame to be not less than 2.70 kg as per standard design:	r t		
	100x100 mm size P type With common burnt clay F.P.S. (non modular) bricks of clas	5		
	designation 7.5 MAKE: UPVC GULLY TRAP: ASTRAL, SUPREME, PRINCE	Each	10.00	
48	Providing and fixing CP Brass rain shower 300mm round in dia., th cost shall include the company manufactured 600mm CP Bras road for the extension and holding of rain shower. The cost sha	s		
	be inclusive of all the sundries required.	Each	10.00	
	MAKE: RAIN SHOWER: KEROVIT, JACQUAR, KOHLER KEROVIT KA570007 300MM DIA RAIN SHOWER WITH 600MM CI BRASS ARM			
49	Providing and fixing CP Brass Hand Shower (Health Faucet) with 1m pipe and side hook. The cost shall be inclusive of all the sundries required. MAKE: RAIN SHOWER: KEROVIT, JACQUAR, KOHLER		10.00	
	JACQUAR HEALTH FAUCET ALD-CHR-573 WITH 1M EXTENSION PIPE AND SIDE HHOK	1		
50	Installing and commissioning of the existing available center hol mixture to the required position, including the cost of the requires sundries and masonary work necessary for the installation of the same. The cost shall include required cutting in the granite and slab.	i e	6.00	
51	Installing and commissioning of the existing available bathin, mixture with flange for shower and sink mixture to the require position, including the cost of the required sundries and masonar work necessary for the installation of the same.	1	6.00	
52	Installing and commissioning of the existing available angle valve bib cock and long nose to the required position, including the cos of the required sundries and masonary work necessary for the installation of the same.	t	20.00	
53	Installing and commissioning of the existing available wall hun typr water closet to the required position, including the cost of th required sundries and masonary work necessary for th installation of the same.	2	6.00	
54	Installing and commissioning of the existing available table to type wash basins to the required position, including the cost of th required sundries and masonary work necessary for th installation of the same. The cost shall include cutting of the granite and fixing in position the CP Waist.		6.00	
	TOTAL AMOUNT			
	Name of work: GATE FOR	THE BOUNDARY WALL FOR THE R	ENOVATION OF VOTF AT JAMMU	
55	Steel work welded in built up sections/ framed work, includin cutting, hoisting, fixing in position and applying a priming coat o approved steel primer using structural steel etc. as required	3		
	In gratings, frames, guard bar, ladder, railings, brackets, gates an similar works	i kg	432.00	
56	PORTA CABIN FOR THE SECURITY GUARD (1.2m x1.2m x 2.5n (height) Providing and fixing porta cabin for the security guard with th			
1	following specifications:	sqm	1.44	

					,
	а	Cabin Size 1.2m x 1.2m internal.			
	b	Bottom Frame of ISMC 100mm x 50mm			
	С	Top Frame of MS Square Pipe 50mm x 50mm			
		Stiffener Bottom of ISMC 100 x 50 base frame, MS Angle 50mm x			
	d	50mm & MS Pipes.			
	e f	Stiffener Top of MS Square Pipe 50 x 50mm.			
	ī	Side Post of MS Square Pipe 62 x 62mm. Panelling Outside ACP 3mm sheet of wooden shade.			
	g				
		Internal wall panelling of 8mm thick. Pre-laminated MDF Sheet, and all vertically and horizontal corners shall be neatly and			
	h	and all vertically and horizontal corners shall be heatly and			
-	- "	Roof Outside GI Sheet duly enamel painted of 1.4mm thick. with			
	1	properly sloped and water tight.			
	· ·	False Ceiling of 8mm thick. Pre-laminated MDF and all vertically			
		and horizontal corners shall be neatly and smoothly finished with			
		Aluminium sections and MS Angle.			
	i				
		Flooring wit 18mm thick. Bison Panel (Cemented Board) of			
		reputed make. Shall be fixed by means of Self-tapping screws &			
		1.5mm thick. PVC Vinyl flooring shall be fixed on the Panel (100%			
	k	Water, Termite & Dimensional Proof)			
	1	Aluminium Windows with Double Shutter Sliding Aluminium			
	1	Power Coated Windows of 2mm thick, with 4mm Glass for all			
	1 .	windows with Safety grill, Mosquito mesh from outside & canopy			
-	 	on the top of every window.			
—	m	01 no. Aluminium windows 3 x6 ft with grill.			
	1	The Doors shall be external opening type made out of s 30mm x			
		30mm Square Pipe, external wall made with 3mm thick ACP sheet			
	1	off wooden shade &inner wall decorated with 4mm Prelaminated			
	n	water proof sheet & suitable locking system			
-	0	Main door with latches/ handle – 01 no of size 3' x 6'-5"			
	† Ť	Glass Wool density of 64 kg/m3, Glass Wool insulation of 50 mm			
	1	thick. on all walls and 100mm thick. on the top ceiling.			
	р	and the cop coming.			
	1	Outside & Inside Paint by Phosphate the Cabin & Painting with 1			
L	q	Coat of Epoxy Primer with Two Coats of Epoxy Paint			<u> </u>
		The cabin shall also have electrical fitting consisting of one 15A			
		raw power plug, one 5A light plug point, two light points and one			
		fan point conctrolled by one 4WAY SPN DB. All the wiring shall be			
	r	concealed.			
		TOTAL AMOUNT			
	1	Name of week DICA	ANTUNIC WORKS FOR THE REMOV	ATION OF VOTE AT LABARALL	
		Name of work: DISM	ANTLING WORKS FOR THE RENOV	ATION OF VOTE AT JAMINO	
57	1	Dismantling the existing toilet fittings complete i.e all the ceramic			
3,		fittings, CP Brass fittings and required GI fittings as required,			
		dismantling of the our kota stone and paver tiles flooring for			
		making the provisions for the heavy duty exterior tile flooring and			
	1	any other structural dismantling required for the execution of the			
	1	renovation works. furthermore, disposal of the debris to a suitable			
	1	location as permissible by the local authoritie. The work shall also			
	1	include storing of the re-usable material of the toilet fittings to a			
	1	suitable location and re-installation of the same as per the			
	1	direction of the engineer-in-charge.			
	ļ		LS	1.00	
	1	NOTE: THE VENDOR SHALL ENSURE REMOVAL OF THE RE-USABLE			
	1	MATERIAL WITH FULL CARE AND CAUTION. IN CASE OF ANY			
1		BREKAGE DUE TO THE FAULT OF THE VENDOR, THE SAME SHALL			1
		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE.			
Fo		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE.			
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the			
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the	IS	1.00	
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor.	ıs	1.00	
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor. Note: In case the local vendors provide better buy back amount	LS	1.00	
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor. Note: In case the local vendors provide better buy back amount for the material, the same shall be sold to tyhe local vendor and	LS	1.00	
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor. Note: In case the local vendors provide better buy back amount	LS	1.00	
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58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor. Note: In case the local vendors provide better buy back amount for the material, the same shall be sold to tyhe local vendor and the Bank shall be in no way compulsive to give the buy back to	LS	1.00	
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58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor. Note: In case the local vendors provide better buy back amount for the material, the same shall be sold to tyhe local vendor and the Bank shall be in no way compulsive to give the buy back to the successful vendor at the amount quoted.	LS	1.00	
58		BE REPLACED BY THE VENDOR AT HIS COST AND EXPENDITURE. Buy back of the dismantled material not to be re-used as per the instruction of the EIC complete with removal of the same from the site at the cost of the vendor. Note: In case the local vendors provide better buy back amount for the material, the same shall be sold to tyhe local vendor and the Bank shall be in no way compulsive to give the buy back to the successful vendor at the amount quoted. TOTAL AMOUNT	ts	1.00	