SUMMARY OF PROJECT COST

S.NO.	Description	Reference	Amount
1	Cost of Manpower	Price Schedule-1	
2	Cost of cleaning and maintenance of Drainage system	Price Schedule-2	
3	Cost of Cleaning Material (Minimum Rs 70000/-)	Price Schedule-3	
4	Cost of Pest control services	Price Schedule-4	
5	Fountain Maintenance Nerul	Price Schedule-5	
6	Charges Towards Maintenance of Tools & Plants, Uniform, Shoes, Seasonal Outfit, Training,	Price Schedule-6	
7	Cleaning of water Tank	Price Schedule-7	
8	Cost of civil , plumber and carpantary items	Price Schedule 8	
9	Cost of Electrical items	Price schedule 9	
10	Total	(1+2+3+4+5+6+7+8 +9)	-
11	Contractor's profit and supervision charges of 3.85% of total project cost)	Price Schedule -10	-
12	Total Monthly Charges (In Figure) Sub Total	12=10+11	-
13	Total Annual Charges (In Figure) Sub Total	A=12x12	-
14	Total amount (In F	Rs.)(A)	-
15	GST @ 18 % (In R		-
16	Total amount including GS		-
17	*** Note: final amount (A+B) I		

	Schedule -1(PRICE BID-)											
	Name of the Fire	m(Mandatory	·)*				Scricadic	I(TRICE DI	<u> </u>			
				Considered Central Go	es Per Worke As Per Latest vernment for t (Copy to be	Circular of Minimum	Statuary C	omponents			Total Minimum Wages Per Day Quoted	
Nos	Category	Туре	Manpower Required	Basic	DA	Total of BASIC+DA	EPF @ 13% of (7)	ESI @3.25% of (7)	Bonus @8.33% of (7)	Total Min. Wages Per Manpower Per Day Prevailing as on Date of Tender	by the Vendor including other statutory obligations/ compliances as per minimum wages act	Total Montly Wages in (RS.) considering 26 working days
1	2	3	4	5	6	7	8	9	10	(11) =(7+8+9+10)	**(12) value should not be quoted less than (11)	(13) = (4) X (12) X 26 days
4 TOWER	PREMISES (186 FLAT		ST ROOMS)									
1	MANAGER	SKILLED	1					NA	NA			
2	STAFF (MALE)	UNSKILLED	10									
3	HOUSEKEEPING STAFF (FEMALE) SENIOR	UNSKILLED	21									
4	COOK/CARE TAKER	SKILLED	1					NA	NA			
5	ASSTISTANT COOK	SEMISKILLED	4					NA	NA			
87 BUILDII	NGS/AREA OTHER T	HAN TOWER (81	3 FLATS)									
6	SUPERVISOR	SKILLED	1					NA	NA			
7	HOUSEKEEPING	UNSKILLED	7									
8	STAFF (MALE) HOUSEKEEPING STAFF (FEMALE)	UNSKILLED	23									
9	SENIOR COOK/CARE TAKER	SKILLED	1					NA	NA			
10	ASSTISTANT COOK	SEMISKILLED	3					NA	NA			
11	ROOM BOYS/WAITER/GY M ASSISTANT	UNSKILLED	5									
12 FLECTRICIA	ASSISTANT FOR DISPENSARY ANS/ MASON/ CARE	SEMISKILLED	1 SRI COLONY	NERIII				NA	NA			
13	Manager	High Skilled	1					NA	NA			
14	Electrician	•	7					NA	NA			
15	DG Operator		2					NA	NA			
16	Mason	Skilled	2					NA	NA			
17	Plumber	Skilled	2					NA	NA			
18	Carpenter		2	_			_	NA	NA		_	
19	Painter		1					NA	NA			
20	Electrical Helper		2				<u></u>	NA	NA			
21	Plumber Helper	Semi-Skilled	2					NA	NA			
22	Carpentor Helper		2					NA	NA			
23	Mason/Painter Helper		2					NA	NA			
25	for Misc. Works	Un-Skilled	2									
Note:	TOTA	AL	105		***		TOTAL COST(net of price so	<u> </u>	·

Note:

**Amount to be quoted in summary of project cost of price sch.l

1.In case, the rate quoted under column (12) is less than the Minimum Wages evaluated in column (11) of wages charges for Manpower (4), the tender shall be summarily disqualified.

^{2.} If the amount quoted by the bidder in the Price Bids is unreasonable/unrealistic or with Zero Profit Margin, based on the statutory payments or otherwise, SBI reserves the right to reject such bids.

^{3.} The Manpower indicated hereinabove may vary eitherside depending on actual requirement. Thus bills shall be payable on actual basis irrespetive of tender quantity.

^{4.} EPF has to be quoted on exact amount as per fixed rate mentioned in the column No. 07 (without any ceiling on total wage) for analysis of the price bid and discovery of L1 otherwise bid will be rejected even after technical qualification.

^{5.} ESI and Bouns amount not to be quoted for highly skilled , skilled and semi-skilled category but for unskilled category rate to be quoted strictly as per GOI guidelines for analysis of the price bid and discovery of L1.

Cost of cleaning and maintenance of Drainage system: PRICE SCHEDULE-2

	Name of the Firm(Mandatory)*				
Nos	Description	Qty.	Unit	Rate ₹	Amount ₹
1	2	3	4	5	6=3*5
1	Cleaning and maintenance of sewage and storm water Drainage system channel, chamber etc. across the campus using necessary material, safety equipment etc as per Muncipal Norms. (Using existing supplied manpower)				
	Grid 1 as per attached Map	12	Monthly or whenever it will be choked up.		
	Grid 2 as per attached Map	12	Monthly or whenever it will be choked up.		
	Grid 3 as per attached Map	12	Monthly or whenever it will be choked up.		
	Grid 4 as per attached Map	12	Monthly or whenever it will be choked up.		
	Grid 5 as per attached Map	12	Monthly or whenever it will be choked up.		
	A-Tender Cos	t			-
	Cost Per Month (A/12)				-

Note- Any specilised machinary, equipment, material and manpower required to clear the chok up in any drain line inside the entire colony shall be arranged by contractor at their own cost.

COST OF CLEANSING MATERIAL: PRICE SCHEDULE-3

	Name of the					
Nos	Description	Periodicity	Qty,	Unit	Rate	Amount
1	2	3	4	5	6	7=(4*6)
1	Dry Mop Set of Gala/Kleenal or equivalent approved by the Bank (Size-2 ft.)	Monthly	6	No		
2	Dry Mop Refill of Gala/Kleenal or equivalent approved by theBank (Size-2 ft.)	Monthly	6	No		
3	Flat Mop Set of Gala/Kleenal or equivalent approved by the Bank(Size-1 ft.)	Monthly	3	No.		
4	Flat Mop Refill of Gala/Kleenal or equivalent approved by the Bank(Size-1 ft.)	Monthly	8	No.		
5	Round Mop Set of Gala/Kleenal or equivalent approved by the Bank(Size-1 ft.)	Monthly	4	No		

6	Round Mop Refill of Gala/Kleenal or equivalent approved by the Bank(Size-1 ft.)	Monthly	5	No	
7	Soft Broom Gala/Kleenal or equivalent approved by the Bank (500 gram)	Monthly	15	No	
8	Hard Broom Gala/Kleenal or equivalent approved by the Bank (500 Gram)	Monthly	25	No	
9	Tall Sweeping Brush Gala/Kleenal or equivalent approved by the Bank(Size-1 ft.)	Monthly	8	No	
10	Long Handle Scrubbing Brush With Handle of Amco/Kleenal/G ala or equivalent approved by the Bank(Size-5 ft.)	Monthly	8	No	
11	Kitchen Wiper of Amco /Kleenal /Gala or equivalent approved by the Bank (Size-2 ft.)	Monthly	4	No	

	1				
12	Floor Wiper (Fibre) of Amco /Kleenal /Gala or equivalent approved by the Bank (Size-1.5 ft.)	monthly	3	No	
13	Hand Brush- Hard of Kleenal /Gala or equivalent approved by the Bank(Size-1 ft.)	monthly	2	No.	
14	Carpet Brush of Kleenal /Gala or equivalent approved by the Bank(Size-2.5 ft.)	monthly	1	No.	
15	Feather Brush of Kleenal /Gala or equivalent approved by the Bank(Size-2 ft.)	monthly	1	No.	
16	Hand Wash Liquid Soap of Dettol/Savlon/Lif ebuoy.	Monthly	10	Litre	
17	Bathroom Air Fresheners cake of Odonil/Godrej/A ER (100 gms)	Monthly	24	No	
18	Bleaching Powder of approved make	Monthly	15	Kg	
19	Perfume Cleaner of Good Quality/ make as per sample approved (godrej or equivalent)	Monthly	15	Litre	

	 		1		
20	Dust Pan of Gala/Kleenal or equivalent approved by the Bank(Size-1 ft.)	Monthly	5	No	
21	Air fresheners Bottles of approved Fragrance & quality/make as per sample approved. (Godrej - 1000 ml)	Monthly	6	No	
22	Multipurpose Cleaning Chemicals (R1 to R6) (Diversey Taski)	Monthly	20	Litre	
23	R-7: Taski	Monthly	3	Litre	
24	Toilet Brush of Gala/Kleenal or equivalent approved by the Bank(Size-2 ft.)	Monthly	6	No	
25	Choke Pump of approved Quality	Monthly	5	No	
26	Dust Pan with Brush of Gala/Kleenal or equivalent approved by the Bank	Monthly	3	No	
27	Scrapper of approved Quality	Monthly	12	pcs	
28	Glass Duster of approved Quality(Size-2 ft.)	Monthly	12	No	

29	Check Duster of approved Quality(Size-2 ft.)	Monthly	24	No	
30	Floor Duster of GALA or equivalent approved Quality	Monthly	24	No	
31	Sponge of approved Quality	Monthly	6	No	
32	Steel Wool of GALA approved Quality	Monthly	6	No.	
33	Spray Bottles of Gala/Kleenal or equivalent approved by the Bank: 500 ml	Monthly	2	No	
34	Rubber Gloves of Good Quality	Monthly	12	No.	
35 A	Cotton Gloves of Good Quality	Monthly	6	No	
36A	Plastic Buckets of Supreme/Joy/Ga la/Kleenal or equivalent approved by the Bank (10 Litre)	Monthly	4	Litre	
36B	Plastic Buckets of Supreme/Joy/Ga la/Kleenal or equivalent approved by the Bank (20 litre)	Monthly	3	No.	
37	Naphthalene Balls of Good Quality	Monthly	2	Kg	

44	C-Fold Paper- 150 sheets of	Monthly	10	No.	
	· ·				
43	Toilet Tissue Paper Rolls of approved Quality(Big Box-	Monthly	10	No.	
42	Garbage Bag: Small of Good Quality(15 litre- 14cmx21cm)	Monthly	10	No.	
41	Garbage Bag: Medium of Good Quality(25 litre- 30cmx50cm)	Monthly	30	No.	
40	Garbage Bag: Big of Good Quality (75 litre- 45cnx55cn)	Monthly	651	No.	
39	Deodorant: Godrej or equivalent (1000ML)	Monthly	2	No.	
38	Urinal cubes of imported quality (250 Grams)	Monthly	4	Pac kets	

(* The amount quoted for above said material should not be below 70,000/-)

PEST CONTROL SERVICES: PRICE SCHEDULE-4

(If treatment is not effective, vendor has to repeat the treatment at No extra cost)

	Name of	the Firm(Mandatory)*				
Nos	Description	Periodicity	Qty.	Unit	Rate ₹	Amount ₹
1	2	3	4	5	6	7=4*6
1	Providing carrying out effective work of					
	Pest Control Management for cockroaches					
	(using Herbal gel, permissible chemicals,					
	etc.), silver fish, white ants, house flies, etc					
	inside the premises, furniture's, kitchen,					
	pantry area, washrooms, ducts, floor traps,					
	chambers, etc. inside the flat premises.					
		11 1637 1		5 51 .		
1.1	T-Tower Executive Flats (30 No.)	Half Yearly	60	Per Flat		
1.2	Guest House Flats (Executive) (40 Nos.)	Half Yearly	80	Per Flat		
1.3	H- Bunglow (Entire) (1 No.)	Half Yearly	2	Per Flat		
2	Providing carrying out effective work of					
2	Pest Control Management for cockroaches					
	_					
	(using Herbal gel, permissible chemicals,					
	etc.), silver fish, ants, house flies, etc to					
	common areas at all floors like staircase,					
	lift lobbies, terraces, stilt parking, ground					
	floor & rooms/cabins thereat, including					
	drains, chambers, ducts, at all level, lead &					
	lift etc.					
2.1	All common areas of M-1, M-2, S- Tower					
	and substation Building. (1 Nos)	Monthly	12	Per Building Compound		
2.2	All common areas of T- Tower (1 Nos)	Monthly	12	Per Building Compound		
2.3	C, CA, D-type Building (9 Nos)	Monthly	108	Per Building Compound		
2.4	A & B-type Buildings (48 Nos)	Monthly	576	Per Building Compound		
2.5	Guest House G1 & G2 (2 Nos)	Monthly	24	Per Building Compound		
2.6	All common areas of H- Bungalow (1 Nos)	Monthly	12	Per Building Compound		
		Widnesting	12	rei building compound		
3	Providing & Carrying out the work of					
	fogging/fumigation, chemical spray etc for					
	mosquito control in the entire complex					
	including drains, chambers, ducts, parking					
	area, garden, Staircase, stilt etc. (June to					
	October)					
3.1	Grid 1 as per attached Map	Monthly	5	Per Grid enclosed area		
3.2	Grid 2 as per attached Map	Monthly	5	Per Grid enclosed area		
3.3	Grid 3 as per attached Map	Monthly	5	Per Grid enclosed area		
3.4	Grid 4 as per attached Map	Monthly	5	Per Grid enclosed area		
3.5	Grid 5 as per attached Map	Monthly	5	Per Grid enclosed area		
4	Providing & Carrying out the work of					
	fogging/fumigation, chemical spray etc for					
	mosquito control in the entire complex					
	including drains, chambers, ducts, parking					
	area, garden, Staircase, stilt etc. (From					
	Nov to May)					
	··					
4.1	Grid 1 as per attached Map	Quarterly	2	Per Grid enclosed area		
4.2	Grid 2 as per attached Map	Quarterly	2	Per Grid enclosed area		
	Grid 3 as per attached Map	Quarterly	2	Per Grid enclosed area		
4.3						

4.5	Grid 5 as per attached Map	Quarterly	2	Per Grid enclosed area				
5	Providing & carrying out the work of rodent control treatment for rats, mice & bandicoots using traps, baits, stick board, etc. in the entire complex including Kitchen, Pantry, Dining areas, drains, chambers, ducts, parking area, garden, etc							
5.1	Grid 1 as per attached Map	Monthly	12	Per Grid enclosed area				
5.2	Grid 2 as per attached Map	Monthly	12	Per Grid enclosed area				
5.3	Grid 3 as per attached Map	Monthly	12	Per Grid enclosed area				
5.4	Grid 4 as per attached Map	Monthly	12	Per Grid enclosed area				
5.5	Grid 5 as per attached Map	Monthly	12	Per Grid enclosed area				
	A-Tender Cost							
		Cost per month (A/1	2)			-		

Note- Any specilised machinary, equipment, material and manpower required to complete the above said work shall be arranged by contractor at their own cost.

FOUNTAIN MAINTENANCE NERUL: PRICE SCHEDULE-5

	Name of the Firm(Mandatory)*				
Nos	Description	Qty.	Unit	Rate ₹	Amount ₹
1	2	3	4	5	6=3*5
	Fountain maintenance services as per scope				
1	of work in (Technical bid part 1) for 9				
	Fountains				
1.1	Maintenance of Dandelion fountain at T- Tower, SBIS Colony, Nerul	12	Monthly		
1.1.1	Cleaning of Pump and setting of fountains to ensure smooth running of fountains always.	12	Monthly		
1.1.2	Cleaning of Nozzles.	12	Monthly		
1.1.3	Repairs / Replacement of minor spares / consumables like starters, pumps, plumbing, electrical, nozzles and lights etc.	12	Monthly		
1.1.4	Servicing or rewinding of two pumps.	12	Monthly		
1.1.5	Regular visit of technician for ensuring smooth running of fountains	12	Monthly		
	65.06				
1.2	Maintenance of Bell fountain at Bank House, SBI Colony, Nerul				
1.2.1	Cleaning of Pump and setting of fountains to ensure smooth running of fountains always.	12	Monthly		
1.2.2	Cleaning of Nozzles.	12	Monthly		
1.2.3	Repairs / Replacement of minor spares / consumables like starters, pumps, plumbing, electrical, nozzles and lights etc.	12	Monthly		
1.2.4	Servicing or rewinding of two pumps.	12	Monthly		
1.2.5	Regular visit of technician for ensuring smooth running of fountains	12	Monthly		
1.3	Maintenance of Cascade at Bank House, SBI Colony, Nerul				
1.3.1	Cleaning of Pump and setting of fountains to ensure smooth running of fountains always.	12	Monthly		
1.3.2	Cleaning of Nozzles.	12	Monthly		
1.3.3	Repairs / Replacement of minor spares / consumables like starters, pumps, plumbing, electrical, nozzles and lights etc.	12	Monthly		

1.3.4	Servicing or rewinding of two pumps.	12	Monthly		
1.3.5	Regular visit of technician for ensuring	12			
	smooth running of fountains	12	Monthly		
1.4	Maintenance of Dandelion fountain at,				
	Highway Gate, SBI Colony				
1.4.1	Cleaning of Pump and setting of fountains to				
	ensure smooth running of fountains always.	12	Monthly		
1.4.2	Cleaning of Nozzles.	12	Monthly		
1.4.3	Repairs / Replacement of minor spares /				
	consumables like starters, pumps, plumbing,	12	Monthly		
	electrical, nozzles and lights etc.	12	IVIOITITITY		
1.4.4	Servicing or rewinding of two pumps.	12	Monthly		
1.4.5	Regular visit of technician for ensuring	12	Monthly		
	smooth running of fountains		IVIOITEITY		
1.5	Maintenance of Vertical jet fountain in fish				
	pond, SBI Colony, Nerul				
1.5.1	Cleaning of Pump and setting of fountains to				
	ensure smooth running of fountains always.	12	Monthly		
1.5.2	Cleaning of Nozzles.	12	Monthly		
1.5.3	Repairs / Replacement of minor spares /				
	consumables like starters, pumps, plumbing,	12	Monthly		
	electrical, nozzles and lights etc.				
1 - 1	Consising or requireding of two number	12	Monthly		
1.5.4	Servicing or rewinding of two pumps. Regular visit of technician for ensuring	12	Monthly		
1.5.5	smooth running of fountains	12	Monthly		
	Smooth running of fountains				
1.6	Maintenance of Cascade in Fish pond, SBI				
1.0	Colony, Nerul				
1.6.1	Cleaning of Pump and setting of fountains to				
1.0.1	ensure smooth running of fountains always.	12	Monthly		
	chaire smooth running of fountains always.	12	IVIOITITITY		
1.6.2	Cleaning of Nozzles.	12	Monthly		
1.6.3	Repairs / Replacement of minor spares /		12,		
	consumables like starters, pumps, plumbing,		1		
	electrical, nozzles and lights etc.	12	Monthly		
	, , , , , , , , , , , , , , , , , , , ,				
1.6.4	Servicing or rewinding of two pumps.	12	Monthly		
1.6.5	Regular visit of technician for ensuring				
	smooth running of fountains	12	Monthly		
	A-Tender Cost		•		-
	Cost per month (A/12)				-
Note- Anv	specilised machinary, equipment, material and m	nannower	required to	complete th	ne above said

Note- Any specilised machinary, equipment, material and manpower required to complete the above said work shall be arranged by contractor at their own cost.

COST OF TOOLS, PLANTS AND SAFETY EQUIPMENTS/ACCESSORIES: PRICE SCHEDULE-6

	Name of the Firm(Mandatory)*			Schedule 6		
Nos	Description	Qty	Unit	Rate ₹	Amount ₹	
1	2	3	4	5	6=3*5	
1	Tools, Plants & Safety equipments					
1.1	Charges towards Uniform - 2 pair per person (once in a year)					
1.1.1	High Skilled Manpower Man/ woman - 1 no.	2	No.			
1.1.2	Skilled Manpower Man/ woman - 20 no.	40	No.			
1.1.3	Semi Skilled Manpower Man/ woman - 16 no.	32	No.			
1.1.4	Unskilled Manpower Man/ woman - 68 no.	136	No.			
1.2	Charges towards Shoes - 2 pair per person (Once in a year)					
1.2.1	High Skilled Manpower Man/ woman - 1 no.	2	No.			
1.2.2	Skilled Manpower Man/ woman - 20 no.	40	No.			
1.2.3	Semi Skilled Manpower Man/ woman - 16 no.	32	No.			
1.2.4	Unskilled Manpower Man/ woman - 68 no.	136	No.			
2	Charges towards maintenance of tools and plants, etc. for the entire currency of the contract.	12	Monthly			
3	Charges towards providing & maintenance of Seasonal Outfit, Apron, Helmet, Safety Belts, Face Mask, etc. for all working staff of the Vendor. (Yearly)					
3.1	Helmet	100	Nos			
3.2	Safety Belt	40	Nos			
3.3	Apron	40	Nos			
3.4	Seasonal Outfit	114	Nos			
3.5	Face Mask	200	Nos			
4	Charges towards Periodical Training etc. for all working staff of the Vendor.	4	Quarterly			
	A-Tender C				-	
	Cost Per month (A/	12)			-	

	Water tank cleaning SERVICES : PRICE	CE SCHEDULE-	7		
SI no.	Description	Periodicity of cleaning of overhead tanks	Units	Rate (Per Quaterly)	Amount Rs.
1	Cleaning of all types/capacities of water tank (Under ground and over Head) located in SBI Residential colony, Nerul.The cleaning of water tank is to be done on quarterly basis.				
1.1	OHWT M-1 Tower (1 Nos.)	Quaterly	4		
1.2	OHWT M-2 Tower (1 Nos.)	Quaterly	4		
1.3	OHWT S- Tower (1 Nos.)	Quaterly	4		
1.4	OHWT T- Tower (1 Nos.)	Quaterly	4		
1.5	OHWT- C, CA, D-type Building (9 Nos.)	Quaterly	36		
1.6	OHWT- A & B-type Building (48 Nos.)	Quaterly	192		
1.7	OHWT- Guest House G-1 & G-2 (2 Nos.)	Quaterly	8		
1.8	OHWT- H- Bunglow (1 Nos.)	Quaterly	4		
1.9	UGWT- in T-Tower Compund including for Fire Safety (1 Nos.)	Quaterly	4		
1.10	UGWT- in M-1, M-2 & S-Tower Compund including for Fire Safety (1 Nos.)	Quaterly	4		
1.11	Main UGWT- Adjacent to EA-1 Building (1 Nos.)	Quaterly	4		
1.12	Main OHWT in H-Bungalow (1 Nos.)	Quaterly	4		
	Total (Per Year) (A)				
	Cost Per month (A/12)			-

The quantity as mentioned above is considering the all water tank at the terrace or inside the building compound including fire tank etc. Any specilised machinary, equipment, material and manpower required to complete the above said work shall be arranged by contractor at their own cost.

	NAVI MUMBAI & GUEST HOUSE MAINTENANCE AT SBI COLONY	, NEKUL NA	VI IVIUIVIBAI.			
	COST OF CIVIL, CAPANTARY AND PLUMBING WORK MATER	IAL : PRICE S	CHEDULE-9			
	Name of the Firm(Mandatory)*			Sch	nedule 8	
S.No.	Preamble :			•		
1	Please refer Technical Bid & its Special Conditions of Contract before Quoting.					
2	All the works as mentioned in Price Bid are for providing, fixing, testing & commissioning (SITC) of that particular works.					
3	The quoted rate should be inclusive of all materials, consumables, labour, wages, fixtures, transportation, installation, wastages, Octroi, levies, all cess, royalties, all taxes (<i>but excluding GST</i>), machinery, temporary works such as scaffolding, cleaning, overheads, profit, statutory expenses, incidental charges and all related expenses to complete the work. <i>GST shall be as applicable on actuals.</i>					
4	All rates should be inclusive all loading, unloading, shifting, all leads, li plants, machinery, etc. complete□	fts, sorting	, transportat	ion, labour	s, tools,	
5	The Vendor shall be responsible for taking back the replaced materials adjusted while quoting for the item rates. □					
6	The rates are to be inclusive of all incidental, sundry materials, fixing n consumables, T & P, enabling works, etc. as required for the completic	n of the sa	id item of we	orks.□	,	
7	All the works are to be carried out at all heights, lead & lifts and locatio the building up to the Over Head Water Tank roof slab or Mumty roof s			level, Gro	und Floor of	
8	Providing & utilizing all type of PPE to the workforce such as safety shoody safety harness, goggles, gloves, etc. complete for all types of work. □					
9	The man-power required for the said works shall be the same as been RFP.	supplied u	nder the He	ad - Manp	ower of this	
10	All the above-mentioned points in this RFP, including the requisite eler considered included within the quoted rates of the line items of the Pricaccount.					
11	If the Brand/Model prescribed in the list is/are not available the the commodel and the price will be eimbursed as per the actual cost.	ncerned de	partment (E	Estate) wil	I finalized the	
12	The scope of work mentioned below is tentative, it may vary as per the	site requir	ement.			
	Plumbing & Sanitary V	Vorks				
S.No.	Particulars	Unit	Quantity	Rate	Amount	
1	2	3	4	5	6=4*5	
1.0	Over Head shower- Carefully removing the old damage part of the					
	over head shower and providing & fixing new or partially replacement					
ı	of down and and affile all accounts to a constant. Data a series in all calls of	ı	1		1	

of damage part of the shower etc complete. Rates are inclusive of necessary fixing material like Teflon tape, favicol etc.

1.1	Over Head shower with Connecting Arm (upto 250 mm) (Goldline			
1.1	Model No OHS 023, Plumber Model No DR-2101, Jaguar Model No OHS-1999)	Nos	25	
1.2	ShowerHead 125 mm dia (Goldline OHS-23, Plumber Model No, Jaguar Model No 1799)	Nos	18	
1.3	Connecting Arm (up to 250 mm length) (Goldline SAR- 03, Plumber Model No ARM-S008, Jaguar Model No OHS-1779)	Nos	6	
2.0	Telephonic Hand shower- Carefully removing the old damage part of the hand shower and providing & fixing new or partially replacement of damage part of the shower etc complete. Rates are inclusive of necessary fixing material like Teflon tape, favicol etc.			
2.1	Telephonic Hand Shower with 1.5 meter long Heavy SS hose pipe with holder (Goldline Model No TS 5001,Plumber model no ITP-2100, Jaguar Model No HSH-1937)	Nos	15	
2.2	Head of Hand Shower of approx 105 mm dia of Goldline, Plumber or Jaguar.	Nos	6	
2.3	1.5 meter long Heavy SS hose pipe (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	12	
2.4	Holder (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	6	
3.0	Mixer- Carefully removing the old damage part of the wall mixer and providing & fixing new or partially replacement of damage part of the mixer etc complete. Rates are inclusive of necessary fixing material like Teflon tape, favicol etc.			
3.1	Mixer 2 in 1 (Goldline Model No CS 40,Plumber Model No EC-5101, Jaguar Model No CON-219KN)	Nos	10	
3.2	Mixer 3 in 1 (Goldline Model No CS 41,Plumber Model EC-5111, Jaguar Model No CON-281KN)	Nos	8	
3.3	Mixer Handle/Knob (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	8	
3.4	Brass G40 Cartridge for Mixer (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	12	
4.0	Long Nose Bib Cock (Goldline Model No AD-22 , Plumber model EC-0203, Plumber Model No CON-107KN)	Nos	18	
5.0	Health Faucet- Carefully removing the old damage part and providing & fixing new or partially replacement of damage part of the health faucet etc complete. Rates are inclusive of necessary fixing material like Teflon tape, favicol etc.			
5.1	Health Faucet with 1 m long SS hose pipe and holder (Goldline Model No HFB-05 with SS 304 Tube, Plumber model IT-1904M, Jaguar Model No ALD-573)	Nos	60	
5.2	Health Faucet Head/Gun (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	30	
5.3	SS Hose Pipe upto 1 m length (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	30	
5.4	Holder (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	6	

6.0	Cistern Flush Tank (8 L Capacity)- Carefully removing the old			
	damage part of the flush tank and providing & fixing new or partially			
	replacement of damage part of the flush tank etc complete with new			
	hanger bracket and all new fixing material complete. Rates are			
Ì	inclusive of necessary fixing material like Teflon tape, favicol etc.			
	(Jaguar, Hindware, Parryware)			
6.1	New Flush Tank with new fixing material etc complete (Jaguar,			
	Hindware, Parryware)	Nos	8	
6.2	Syphon (Jaguar, Hindware, Parryware)	Nos	6	
6.3	Dual Syphon (Jaguar, Hindware, Parryware)	Nos	18	
6.4	Connection Pipe 450-600 mm Long Heavy Duty SS 304 Grade	1100		
0.4	Connection Pipe (Jaguar, Hindware, Parryware)	Nos	30	
6.5	Bent Pipe (Jaguar, Hindware, Parryware)			
0.5	Dent Fipe (Jaguar, Findware, Farryware)			
7.0	Nelson Flush Valve 25 mm (Jaguar, Hindware, Parryware, Goldline,			
7.0	, ,	Nos	6	
	Seiko.)			
7.1	Nelson Flush Valve Elbo Set 20-25 mm (Jaguar, Hindware,	Nos	6	
	Parryware, Goldline, Seiko.)	1103		
7.2	SS Full Threaded Pipe Nipple 25-50 mm (Jaguar, Hindware,	Nac	10	
	Parryware, Goldline, Seiko.)	Nos	12	
8.0	EWC Seat Cover (Jaquar, Parryware, Hindware, Cera)	Nos	22	
9.0	2 in 1 Bib Cock (Goldline Model No AD- 26 ,Plumber model EC-			
0.0	0209, Jaguar Model No CON-041KN)	Nos	9	
10.0	Bib Cock (Goldline Model No AD-21 ,Plumber model EC-0202,			
10.0	Jaguar Model No CON-047KN)	Nos	15	
11.0	Brass Nut Washer for flush tank fixing 2.5" long (Jaguar, Hindware,			
11.0		Nos	12	
	Parryware, Goldline, Seiko.)			
10.0	Week Besin Blumbing Finture Constillusers with the state			
12.0	Wash Basin Plumbing Fixture- Carefully removing the old damage			
	part of fixture of wash basin and providing & fixing new or partially			
	replacement of damage part of thefixtures etc complete. Rates are			
	inclusive of necessary fixing material like Teflon tape, favicol etc.			
12.1	Basin Mixer (Goldline Model No NE 42, Plumber model EC-5102,	Nos	9	
	Plumber Model No, Jaguar Model No CON-169KNB) Center Hole			
	Quarter Turn			
12.2	Pillar Cock High Neck (Goldline Model No NE-13, Plumber model	Nos	6	
	EC-0103, Jaguar Model No CON-021KN)			
12.3	Connection Pipe 450 mm Long Heavy Duty SS 304 Grade	Nos	12	
	Connection Pipe (Jaguar, Hindware, Parryware, Goldline, Seiko.)			
10.1				
12.4	Angle Valve (Goldline Model No CP-27 ,Plumber model EC-0507,	Nos	5	
	Jaguar Model No CON-059KN)			
12.5	Brass Waste Coupling 250 mm (Jaguar, Hindware, Parryware,	Nos	12	
12.0	· · · · · · · · · · · · · · · · · · ·	1100	1	
	Goldline, Seiko.)			
12.5	· · · · · · · · · · · · · · · · · · ·	Nos	6	
	Goldline, Seiko.)			
12.6	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos	6	
	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware,			
12.6	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos Nos	6	
12.6	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware,	Nos	6	
12.6 12.7 12.8	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.)	Nos Nos	6 6	
12.6	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730,	Nos Nos	6	
12.6 12.7 12.8 12.9	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769)	Nos Nos Nos	6 6 6 15	
12.6 12.7 12.8 12.9	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long	Nos Nos Nos Nos	6 6 6 15 6	
12.6 12.7 12.8 12.9 12.1	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long SS Trap Jali 4"	Nos Nos Nos Nos Nos Nos	6 6 15 6 6 6	
12.6 12.7 12.8 12.9	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long	Nos Nos Nos Nos	6 6 6 15 6	
12.6 12.7 12.8 12.9 12.1	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long SS Trap Jali 4" Supply and fixing Single Soap Dish (Goldline Model No 1003, Plumber model no U-0913, Jaguar Model No CAN-1131N)	Nos Nos Nos Nos Nos Nos	6 6 15 6 6 6	
12.6 12.7 12.8 12.9 12.1	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long SS Trap Jali 4" Supply and fixing Single Soap Dish (Goldline Model No 1003,	Nos Nos Nos Nos Nos Nos	6 6 15 6 6 6	
12.6 12.7 12.8 12.9 12.1 12.1 13.0	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long SS Trap Jali 4" Supply and fixing Single Soap Dish (Goldline Model No 1003, Plumber model no U-0913, Jaguar Model No CAN-1131N)	Nos Nos Nos Nos Nos Nos Nos Nos	6 6 6 5 5	
12.6 12.7 12.8 12.9 12.1 12.1 13.0	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long SS Trap Jali 4" Supply and fixing Single Soap Dish (Goldline Model No 1003, Plumber model no U-0913, Jaguar Model No CAN-1131N) Napkin Ring (Goldline Model No 1007, Plumber Model no ER-0912,	Nos Nos Nos Nos Nos Nos Nos Nos	6 6 6 5 5	
12.6 12.7 12.8 12.9 12.1 12.1 13.0	Goldline, Seiko.) Brass Waste Coupling 200 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 100 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Brass Waste Coupling 50 mm (Jaguar, Hindware, Parryware, Goldline, Seiko.) Bottle Trap (Goldline Model No BT-02, Plumber Model No UN-1730, Jaguar Model No ALD-769) Flexible Waste Pipe up to 1 m long SS Trap Jali 4" Supply and fixing Single Soap Dish (Goldline Model No 1003, Plumber model no U-0913, Jaguar Model No CAN-1131N) Napkin Ring (Goldline Model No 1007, Plumber Model no ER-0912, Jaguar Model No CAN-1121BN)	Nos Nos Nos Nos Nos Nos Nos Nos Nos	6 6 6 5 5 5 5	

17.0 Kitchen Sink Plumbing Fixture- Carefully removing the old damage part of fixture of wash basin and providing & fixing new or partially replacement of damage part of the fixtures etc complete. Rates are inclusive of necessary fixing material like Teflon tape, favicol etc. 17.1 Sink Mixer (Goldline Model No NE-43 ,Plumber Model No EC-5104,	
partially replacement of damage part of the fixtures etc complete. Rates are inclusive of necessary fixing material like Teflon tape, favicol etc. 17.1 Sink Mixer (Goldline Model No NE-43, Plumber Model No EC-5104	
Rates are inclusive of necessary fixing material like Teflon tape, favicol etc. 17.1 Sink Mixer (Goldline Model No NE-43, Plumber Model No EC-5104	
favicol etc. 17.1 Sink Miyer (Goldline Model No NE-43, Plumber Model No EC-5104	
17.1 Sink Miyer (Goldline Model No NE-43, Plumber Model No EC-5104	
17.1 Silik Mikel (Goldine Model No NE-43 , Fluitibel Model No EC-3104, N ₁ 45	
Jaguar Model No CON-319KN)	
17.2 Sink Cock Casted Spout (Goldline Model No NE-30 , Plumber Model	
No EC-0104, Jaguar Model No CON-347KNM) Nos 5	
17.3 Sink Cock Swan Neck J Spout (Goldline Model No NE-35, Plumber	
Model No EC-0618R, Jaguar Model No CON-359KN)	
17.4 Purifier Valve SS Nos 10	
17.5 Flexible waste pipe 1 m length Nos 50	
17.6 Waste Coupling Nos 30	
The trade of the t	
18.0 Brass Ball Cock or Float Ball cock valve of Satyam or equivalent	
make fixing in water Tank	
19.0 Supplying and fixing Mixer Divertor Valve set of Jaquar,Goldline or Nos 30	
Plumber.	
20.0 Supplying and fixing Brass Rack bolt/Fasterner of upto 4" length for	
wash basin, Gyser etc complete	
21.0 Supplying and fixing 4" Foot Valve for water pump with new required Nos 2	
fixtures etc complete.	
22.0 Supplying and fixing heavy tap spindle of Goldline, Jaquar, Seiko or Nos 110	
equivalent makes complete.	
23.0 Supplying and fixing Mixer spindle of Goldline, Jaquar, Seiko or Nos 12	
equivalent makes complete. 24.0 Supplying and fixing brass double nipple up to 2" with required fixing	
24.0 Supplying and fixing brass double nipple up to 2" with required fixing material etc complete of Goldline, Jaquar, Seiko or equivalent makes Nos 12	
complete.	
25.0 Supplying and fiving brass NRV Valve of 1' or 1/2" with required	
fixing material etc complete or equivalent makes complete.	
26.0 Supplying White Cement of Birla Asian or equivalent Makes (in 1 Kg	
sealed pack)	
27.0 Supplying of Cement Bag of 50 kg of Ultrateck, ACC or equivalent	
makes.	
28.0 Supplying of well graded river sand bag in 30 kg pack. Nos 300	
29.0 Supplying and fixing C.P. extension nipple of 1" with required fixing Nos 180	
material complete or equivalent makes complete.	
30.0 Supplying and fixing Tap Aerator, Filter Nozzle etc complete of of Nos 100	
make Jaquar, Seiko, Goldlines or equivalent etc complete.	
31.0 Supplying and fixing button spout of mixer of make Jaquar, Seiko, Nos 12	
Goldline or equivalent etc complete.	
32.0 PROVIDING AND FIXING PVC PIPE :- Removing Existing Plumbing Lines & Providing and fixing new PVC pipes after removing the	
existing plumbing lines, Sealing the joints with lead with all fittings and Nails, cutting holes in walls complete as per the Direction of	
Consulting Engineer / In-Charge. with GI U Bracket	
Something Engineer / In-Orlarge, with Or o bracket	
32.1 110mm W/C LINE PVC: Providing and fixing 110mm dia P.V.C.soil	
vent/waste pine with passesary fixtures and fitting such as	
bends,tees,single junctions,slotted vent,clamps etc.complete(make	
Astral/Prince/Supreme or equivalent)	

00.0	ACC DANIMATED IN DIVO DE LES CONTRACTORS	1	, , , , , , , , , , , , , , , , , , , 	-	
32.2	100mm RAIN WATER LINE PVC: Providing and fixing P.V.C. Rain water pipes of 100mm outer diameter including proper rainwater receiving recess with P.V.C. plug, bend, necessary fittings, such as, offsets, shoes, inluding fixing the pipe on wall using approved cleats projecting 25mm to 40mm from face of wall a fixing with clips of approved quality and number ,filing the joint using rubber gasket with solvent cement and properly resting the shoe of pipes on C.C. or masonry blocks,including necessary scaffolding and maintenance for 3 yrs for any leakagesor dislocations of pipes. (make Astral/Prince/Supreme or equivalent)	Rmt	35		
32.3	75mm VENT LINE PVC: Providing and fixing 75 mm dia P.V.C. soil vent/waste pipe andwith necessary fixtures and fitting suchas bends, tees, single junctions, slottedvent, clamps etc.(make Astral/Prince/Supreme or equivalent)	Rmt	35		
32.4	75mm BATH LINE PVC: Providing, laying and fixing P.V.C. pipe of 75mm dia. with fittings such as bends,tees, reducers, clamps, etc. including necessary excavation, trench filling etc.complete. Including removing existing pipe line if necessary and conveying and stacking the same in or as directed etc. complete.(make Astral/Prince/Supreme or equivalent)	Rmt	35		
33.0	PROVIDING AND FIXING CPVC LINE:- Removing the existing G.I. lines & Providing and fixing the new CPVC pipes of approved brand with all temporary line & necessary fittings to terrace loop line and also down take lines, filling the joints with chemical complete as per the direction of Consulting Engineer / in-charge				
33.1	20mm DIA CPVC PIPE: Providing and fixing on walls/ceiling/floor 20 mm dia. CPVC pipe with necessary fittings,remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same or as directed.(make Astral/Prince/Supreme or equivalent)	Rmt	35		
33.2	25mm DIA CPVC PIPE: Providing and fixing on walls/ ceiling/floor 25 mm dia. CPVC pipe with necessary fittings, remaking good thedemolished portion etc. complete.lncluding removing existing pipe line ifnecessary and conveying and stackingthe same or as directedetc. complete.(make Astral/Prince/Supreme or equivalent)	Rmt	35		
33.3	40mm Dia CPVC PIPE: Providing, laying and fixing C.P.V.C. pipe of 40mm dia. with fittings such as bends,tees, reducers, clamps, etc. includingnecessary excavation, trench filling etc.complete. Including removing existingpipe line if necessary and conveying andstacking the same in PWD chowky or as directed etc. complete.(make Astral/Prince/Supreme or equivalent	Rmt	35		
Ci:! \	Morko	1			
	Works	11.14	0		
S. No.	Particulars Removing / breaking carefully the kota/ceramic/ vitrified floor and	Unit	Quantity		
1	skirting tiles etc including backing coat cement plaster up to bare brick work/RCC work and handing over the usable items to bank and stacking them carefully and carting the debris out side the compound.	Sqm	175		
2	Providing and laying in position Anti Skid Ceramic Tile (9 mm min. thickness) flooring of approved colour, shapes and texture laid in required pattern in uniform line, level including laying avg. 20 to 25 mm thick bed of CM 1:6 (1 cement : 6 coarse sand) and neat white cement float, filling joints with neat cement slurry of appropriate colour, curing and cleaning complete. Tiles shall be free of any variation in colour or texture. in all aspects as specified and directed by the				

	Engineer.Make: Kajaria, Somany, Simpholo, Johnson, RAK, Nitco.			
2.1	300 X 300 mm	Sqm	50	
2.2	300 X 450 mm	Sqm	50	
2.3	600 X 600 mm	Sqm	50	
3	Providing and fixing of ceramic tiles of Kajaria, Somani, Johnson or equivalent dado of size 300x450 mm with backing coat plaster, including breaking of existing tiles and disposing the debris out of premises in Municipal dumping yard, as per norms of local authority or other related authorities	Sqm	60	
4	Providing, supplying and laying, coloured ceramic tiles of Kajaria, Somani, Johnson or equivalentin toilet Dado of size 300mmx450mm in desired colour, shade, pattern/design as suggested by Bank. It should provided on dado in neat cement and joints filled with joint white cement with matching pigment etc complete as directed	Sqm	60	
5	Providing, supplying and laying polished Kota stone of size 450x450 mm of thickness 25 to 30 mm desired pattern/design as suggested by Bank. It should be provided in floor by providing sufficient thickness(20-25mm) of bedding material of 1:6 cm if flooring and joints filled with joint filler material including finishing the joints with white cement/matching pigment and cleaning etc complete as directed	Sqm	10	

				_	
	Providing and fixing precast heavy duty interlocking concrete paver				
	block flooring of 65 mm thick having a strength of 300 kg/sq mt of				
	approved quality, make, shape and colour on a bed of grit/sand of 65				
6	mm thick as required with cement mortar 1:4, striking joints with	Sqm	40		
	cement slurry with colour pigments. The rate inclusive of cleaning the				
	surface, levelling the surface etc complete as per site condition and				
	instructions of Bank.				
	Providing and fixing coloured chequered tiles 300mm x 300mm with				
7	required cement and sand mortar bedding (1:6) jointed with neat	Sqm	40		
'	cement slurry mixed with pigment tomatch the shade of the tiles all	Sqiii	40		
	complete as per directions of the Bank				
	Vitrified Tile Flooring				
	Providing & laying in-position Vitrified tiles in floor and skirting of				
	approved make and colour uniformly in line, level and in approved				
	design, including laying avg. 20 to 25 mm thick bed of CM 1:6 (1				
	cement : 6 coarse sand) and filling the joints with epoxy based joint				
8	filling compound of matching shade, curing the joints etc complete				
	Rates to include providing & fixing 100 mm high skirting as per				
	drawing flushed with finished surface of wall in line and level etc.				
	complete matching to flooring as per direction of Engineer In-				
	Charge.Make: Kajaria, Somany, Simpholo, Johnson, RAK, Nitco				
	Charge.Make. Rajana, Comany, Simpholo, Somison, RAR, Mico				
	Full body anti-skid/Matt finish Vitrified tiles				
8.1	Size of Tile 600 x 600 mm	Sqm	150		
8.2	Size of Tile 800 x 800 mm	Sqm	20		
0.2	0.25 01 1110 000 X 000 11111	- Oqiii			
	Double Charged Nano Polish Gloss / Matt finished Vitrified tiles:				
8.3	Size of Tile 600 x 600 mm	Sqm	150		
8.4	Size of Tile 800 x 800 mm	Sqm	20		
0.4	OLZE OF THE GOO X GOO HINT	Oqiii	20		
	Top Layer Vitrified Tiles, Nano Polish Gloss / Matt finished:				
8.5	Size of Tile 600 x 600 mm	Sqm	150		
8.6	Size of Tile 800 x 800 mm	Sqm	20		
0.0	0125 01 THO 000 X 000 HIIII	Oqiii	20		-
	Draw signs the existing tests atoms/massis synform synform by				
	Prepairing the existing kota stone/mosaic surface surface by				
	roughening the surface with grinder and then fixing the Granite 16-18				
	mm with Roff or equivalent adshesive. Granite shall be polished and				
9	machine cut of thickness 18 mm for flooring, backing filled with a	Sqm	5		
	grout of average 12 mm thick in cement mortar 1:6 (1 cement: 6				
	coarse sand), including filling joints with white cement with an				
1	admixture of pigment to match the marble shade etc complete.				
	admixture of pigment to match the marble shade etc complete.				
	admixture of pigment to match the marble shade etc complete. Scaffolding: Providing and fixing double scaffolding system (cup				
	admixture of pigment to match the marble shade etc complete. Scaffolding: Providing and fixing double scaffolding system (cup lock type) on the exterior side, up to any height (entire height) of the				
	admixture of pigment to match the marble shade etc complete. Scaffolding: 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				
	admixture of pigment to match the marble shade etc complete. Scaffolding: 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				
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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	Sam	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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.,	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)).	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). The scaffolding system shall be stiffened with bracings, runners, connection with the building fascia etc. wherever required & including	Sqm	200		
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). 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	Sqm	200		
	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). 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				
10	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). 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	Sqm	200		
	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). 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.				
	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). 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 SBI. Note: - The				
	admixture of pigment to match the marble shade etc complete. Scaffolding: 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., covering it with bardan, and maintaining it in a serviceable condition for the entire required duration as approved and directed by the SBI & removing it thereafter. (Mode of Measurement: Width x height (Area of elevation on broader width)). 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.				

	EXTERNAL SAND FACE PLASTER:			
12	Breaking of plaster by breaker machine or manually of any thickness and at all levels, & Removing all debris, spalls, including cleaning the site and carting away the debris outside the building compound upto the municipal dump with required municipal permision & all lead and lift, cleaning of exposed surface Providing and applying sand face plaster externally in two coats (including Dash Coat plaster in C.M. 1:4 upto required thickness to concrete or brick surface in all positions including racking out joints, curing etc. complete.) using approved screened Gujarat river sand in all positions, including providing base coat of 15 mm thick in cement mortar 1:4 mixing approved water proofing compound at the rate of 1 kg./ 50 kg. of cement and curing the same for not less than two days and keeping the surface of base coat rough to receive the sand faced treatment 8 mm thick in cement mortar 1:4 and finishing the surface, watering, scaffolding, jute kantan, safety net etc. complete as per the direction of Consulting Engineer / in-charge.	Sqm	200	
13	Providing and fixing MS Props upto 3.5 m height as per instruction of the Bank till completion of work.	Nos	150	
14	SAFETY NYLON NET: Providing and fixing construction three layer monofilament safety net including first layer of machine knotted 5mm braided Rope with 100 mm x 100 mm mesh size, second layer of knotted 2.5 mm braided rope with 25 mm x 25mm mesh size, third layer of monofilament stabilizer and net with welding / grinding splatter resistance, border rope of 12 mm maximum including the cord of 12 mm maximum at tower corners at 1.50 meter long at every 1.50 meter distance including require size and as per specification and certification approved including testing criteria for safety net EN1263-1 including drop test (dynamic test) and energy absorption test (En-1263-1:2002) and as per instructions and approved of the Engineer - In - Charge (Horizontal Safety Net)	Sqm	50	
15	Proving and fixing Hessian cloth as per instruction of Engineer Incharge	Sqm	60	
16	Chasing of Wall & its re-plastering: Breaking of plaster by breaker machine or manually of any thickness and at all levels, including cleaning the site and carting away the same outside the building compound upto the municipal dump with required municipal permision & all lead and lift. cleaning of exposed surface and Providing internal cement plaster in smooth finish up to 15 mm. thick in Single coats in cement mortar 1:4 with Gujrat Sand to concrete, brick surface, in all positions including scaffolding, jute kantan, safety net and curing etc. complete.	Sqm	150	
Paintin	g Services			
Sr. No.	Particulars	Unit	Quantity	
1.0	POP Punning: Providing and applying average 6 to 9 mm thick POP Punning on internal walls in line and levels, to make the surface smooth suitable for application of paint, including necessary scaffolding etc. complete as per the instructions of Engineer-incharge.	Sqm	150	
2.0	Birla Putty on Internal wall : Providing and applying 2 or more coats of Birla putty on internal walls of average thickness of 3 to 4 mm in line & level including its rubbing with sand paper to ensure smooth & even surface including necessary scaffolding etc. complete	Sqm	300	

		•		,
3.0	Acrylic Emulsion Paint on new surface: Providing and applying 2 or more coats of approved Acrylic Emulsion paint with roller finish over a coat of primer on internal walls including necessary scaffolding etc. complete as per manufacturers' specifications. Make:-Asian / Nerolac / Berger / Dulex	Sqm	300	
4.0	Acrylic Emulsion Paint on old surface: Preparing earlier treated surface by scraping, rubbing with sand paper, applying two coats of Birla white putty wherever required, to level the surface, and its rubbing with sand paper, to ensure smooth surface, suitable to receive paint and then applying 2 or more coats of approved colour and shade of Acrylic Emulsion Paint with low VOC content over a coat of approved primer complete as per manufacturers' specifications to internal walls/ceiling including necessary scaffolding etc. complete.Make:- Asian / Berger/ICI or approved equivalent make	Sqm	300	
5.0	Royal / Luxury Emulsion Paint on new surface :Providing and applying 2 or more coats of approved Royal / Luxury Acrylic Emulsion paint with roller finish over a coat of primer on internal walls including necessary scaffolding etc. complete as per manufacturers' specifications. Make:- Asian / Nerolac / Berger / Dulex	Sqm	300	
6.0	Royal / Luxury Emulsion Paint on old surface: Preparing earlier treated surface by scraping, rubbing withsand paper, applying two coats of Birla white puttywherever required, to level the surface, and its rubbing with sand paper, to ensure smooth surface, suitable to receive paint and then applying 2 or more coats of Approved colour and shade of Royal / Luxury Emulsion Paint with low VOC content over a coat of approved primer complete as per manufacturers' specifications to internal walls/ceiling including necessary scaffolding etc. complete. Make:- Asian / Berger/ ICI or approved equivalent make	Sqm	300	
7.0	Oil Bound Distemper on old Surface: Preparing earlier treated surface by scraping, rubbing with sand paper, applying two coats of Birla white putty, wherever required, to level the surface, and its rubbing with sand paper, to ensure smooth surface, suitable to receive paint and then applying 2 or more coats of approved colour and shade of Oil bound disptemper with low VOC content over a coat of approved primer complete as per manufacturers' specifications to internal walls/ceiling including necessary scaffolding etc. complete. Sqm 225 Make:- Asian / Berger/ ICI or approved equivalent make.	Sqm	350	
8.0	ENAMEL PAINT: Scrapping/cleaning the surface with sand/emery paper to clean loose paint film, dirt/dust, P&A 1 coat of metal/wooden primer and 2 coats of Glossy Synthetic Enamel Paint, with necessary surface preparation, of approved quality Asian/Nerolac/Berger/Dulux in desired shade enamel paint on grills, door and windows as per the procedure & specifications of manufacturing company. The job includes complete surface preparation including filling of cracks etc. to get even surface & finally finished as directed.	Sqm	200	
Carnar	the / Euroiture reneir and maintenance works			
	ntry / Furniture repair and maintenance works Particulars	Unit	Quantity	
Sr. No.	Providing and fixing of new Aluminium Tower Bolt by removing the	Ullit	Quantity	
1	old with surface prepration etc complete.			
1.1	100 mm (upto 10 MM)	Nos	80	
1.2	150 mm (upto 10 MM)	Nos	40	
1.3	200 mm (upto 10 MM)	Nos	15	
2	Providing and fixing of new SS Tower Bolt by removing the old with surface prepration etc complete.			

	1				
2.1	100 mm (upto 10 MM)	Nos	60		
	150 mm (upto 10 MM)				
2.2		Nos	50		
2.3	200 mm (upto 10 MM)	Nos	10		
•	Providing and fixing of new Brass Tower Bolt by removing the old				
3	with surface prepration etc complete.			1	
3.1	100 mm (upto 10 MM)	Nos	60		
3.2	150 mm (upto 10 MM)				
		Nos	50		
3.3	200 mm (upto 10 MM)	Nos	10		
	Providing and fixing of L-Bihari Hinges with new SS screws as				
4	required complete by removing the old with surface prepration etc	Nos	30		
	complete.			1	
5	Supplying Nails of required size as per instruction of the Bank.	Kg	12		
	Capprying Name of required 6120 do per incuracion of the Barin.	1.9	12		
	D : E IC: C OEID D OC I				
6	Providing and fixing of new Solid Brass Door Stopper by removing				
	the old with surface prepration etc complete.				
6.1	100 mm	Nos	350		
_	Providing and fixing of new Solid SS Door Stopper by removing the				
7	old with surface prepration etc complete.			,	
7.1	100 mm	Nos	350		
7.1	100 mm	1105	330		
8	Providing and fixing of new Brass Door Safety Chain by removing the				
	old with surface prepration etc complete.			1	
8.1	200 mm	Nos	60		
8.2	300 mm	Nos	30		
	000 111111				
	Draviding and fiving of pays CC Dans Cafety Chain by remarking the				
9	Providing and fixing of new SS Door Safety Chain by removing the			1	
	old with surface prepration etc complete.				
9.1	200 mm	Nos	60		
9.2	300 mm	Nos	30	1	
	Providing and fixing of new Aluminium D- Type Handle by removing				
10	the old with surface prepration etc complete.			1	
40.4	the old with surface prepration etc complete.	NI	20		
10.1	100 mm (4mm thick)	Nos	30		
10.2	150 mm (4mm thick)	Nos	20		
10.3	200 mm (4mm thick)	Nos	10		
10.4	250 mm (4mm thick)	Nos	5		
	, ,				
	Providing and fixing of new SS D- Type Handle by removing the old				
11				,	
111	with surface prepration etc complete.	NI	20		
11.1	100 mm (3 mm thick)	Nos	30		
11.2	150 mm (3 mm thick)	Nos	10		
11.3	200 mm (3 mm thick)	Nos	5		
	Providing and fixing of new Brass D- Type Handle by removing the				
12	old with surface prepration etc complete.			,	
10.4	100 mm (4mm thick)	Nas	20		
12.1		Nos	30		
12.2	150 mm (4mm thick)	Nos	10		
12.3	200 mm (4mm thick)	Nos	5		
40	Providing and fixing of new SS L- Drop by removing the old with				
13	surface prepration etc complete.			,	
13.1	250 mm (16 mm)	Nos	5		
13.2	300 mm (16 mm)	Nos	5		
1	Providing and fixing of new Brass L- Drop by removing the old with			,	
1/			1		
14	surface prepration etc complete.				
	surface prepration etc complete. 250 mm (16 mm)	Nos	10		
14 14.1 14.2	surface prepration etc complete. 250 mm (16 mm) 300 mm (16 mm)	Nos Nos	10		

15	Providing and fixing of new Aluminium L- Drop by removing the old/damage with surface prepration etc complete.			
15.1	250 mm (14 mm)	Nos	10	
15.2	300 mm (14 mm)	Nos	10	
16	Carefully removing the old damage/torn net and Providing and fixing of new Fiber Glass/Nylon mosquito net jali in windows existing wooden frame with welcro and required fixing Material etc complete.	Sft	1000	
17	Providing and fixing of new concelaed Godrej latch for main entrance/Safety doors as required with fixing material etc complete by removing the old/damage with surface prepration etc complete.	Nos	50	
18	Providing and fixing of SS door handle type concelaed lock of approved make by removing the old/damage with surface prepration etc complete.	Nos	20	
18.1	Providing and fixing of Brass door handle type concelaed lock of approved make by removing the old/damage with surface prepration etc complete.	Nos	10	
19	Providing and fixing of new Aluminium Touch Lock for UPVC sliding windows by removing the old/damage with surface prepration etc complete.	Nos	30	
20	Providing and Fixing (300mmx300mm) corner glass shelf with necessary fittings complete as per directions of the Bank by removing the old/damage with surface prepration etc complete.	Nos	50	
21	Providing and Fixing (200mmx200mm) corner glass shelf with necessary fittings complete as per directions of the Bank	Nos	30	
22	Providing and Fixing 8 mm thick toughned glass shelf with SS metal frame of approx size 600mm X 150 mm or 600mm X 150 mm with necessary fittings complete as per directions of the Bank	Nos	45	
23	Providing and fixing new netlon mosquito net on wooden windows frame with welcro etc complete.	Sft	2000	
24	Providing and fixing of new kitchen drawer channel (20"/22"/24" Godrej or equivalent) etc	Pair	450	
25	Providing and fixing of new drawer channel (12"/16"/18" Godrej or equivalent) etc	Pair	100	
26	Providing and fixing 2.5'x2.5', 1.5'x2.5', 2.5' x 2' and 2'x2' mirror of 4 mm to 6 mm thickness with stud or 6 mm thick back ply as fixing material,edge polished as per directions of bank	Nos	50	
27	Providing and fixing of magnet to wooden shutter of Kitchen Storage, Wardrobe or wherever is required etc complete with required fixing material(if shutter is not being replaced)(M4)	Nos	200	
28	Providing and fixing new louver Bazri/Plain glass as required of 6 mm thick in kitchen/washroom ventilators by removing the old with required prepration etc complete.	Nos	50	
29	Providing and fixing SS knob to the wooden shutter of storage/drawer etc wherever is requires by removing the old with required prepration etc complete.	Nos	20	

	1		1	1
30	Providing and fixing Brass knob to the wooden shutter of storage/drawer etc wherever is requires by removing the old with required prepration etc complete.	Nos	20	
31	Providing and fixing metal/SS magnifying eye glass for main door etc complete by removing the old with required prepration etc complete.	nos	20	
32	Providing and fixing brass magnifying eye glass for main door etc complete by removing the old with required prepration etc complete.	nos	20	
33	Providing and fixing SS 304 Grade Curtain Rods along with SS 304 Grade brackets/support and SS designer end caps for all windows with minimum 20 mm Dia and 1.5 mm thickness to design specified by the Architect and approved by APMC / SBI Measurement to be taken from outside to outside of the curtain rod cap. (No wastage consider for Payment)	Rmt	100	
34	Providing and fixing SS 304 Grade brackets/support to design specified matched with existing etc complete.	Pair	30	
35	Providing and fixing SS 304 Grade designer end caps to the curtain rod to design matched with the existing.	Nos	30	
36	Providing and fixing SS 304 Grade concealed socket to the curtain rod to design matched with the existing.	Pair	30	
37	Providing and fixing of new aluminium powder coated Curtain Rods along with brackets and designer end caps for all windows with minimum 25 mm Dia and 1.5 mm thickness to design specified by the Bank. Measurement to be taken from outside to outside of the curtain rod cap. (No wastage consider for Payment)		200	
37.1	Providing and fixing of new Al powder coated concealed socket for curtain rod. If only socket is supplied.	Pair	60	
37.2	Providing and fixing of new Al powder coated designer end caps to curtain rod. If only end cap is supplied.	Nos	50	
37.3	Providing and fixing of new Al powder curtain rod end support. If only end cap is supplied.	Nos	50	
38	Providing and fixing new Godrej or equivalent multipurpose lock in drawer, cabinet, cupboards and wherever is required etc complete by removing the old with required prepration etc.	Nos	80	
39	Providing and fixing powder coated new aluminium window of L section pipe (2"x1"), 1.5"x0.75" SS handle section with wire mesh, ss hinges, magnet, etc by removing the old with required prepration etc complete.	Sft	60	
40	Providing and fixing bathroom door kadi (size 10") by removing the old with required prepration etc complete.	Nos	30	
41	Providing and fixing of new 150 mm SS hinges for fixing door by removing the old with required prepration etc complete.	Nos	30	
42.0	Carefully removing the existing damage bearing of sliding windows/door and providing and fixing heavy duty bearing to sliding windows with new required fixing material etc complete.	Nos	30	

43.0	Providing and fixing new Godrej or equivalent Popat lock in balcony door or wherever is required etc complete by removing the old with required prepration etc.	Nos	20	
44.0	Providing and fixing new Godrej or equivalent Handle lock to openable windows shutter or wherever is required etc complete by removing the old with required prepration etc.		10	
	A-Total			
	Cost per month (A/12)			

COST OF ELECTRICAL MATERIAL : PRICE SCHEDULE-9

	Name of the Firm(Mandatory)*	Schedule 9			
Nos	Description	Qty	Unit	Rate ₹	Amount ₹
1	2	3	4	5	6=3*5

- 1). All the works as mentioned in Price Bid are for providing, fixing, testing & commissioning (SITC) of that particular works.
- 2). The quoted rate should be inclusive of all materials, consumables, labour, wages, fixtures, transportation, installation, wastages, Octroi, levies, all cess, royalties, all taxes (Including GST), machinery, tools, cleaning, overheads, profit, statutory expenses, incidental charges and all related expenses to complete the work. GST shall be as applicable on actuals
- 3). All rates should be inclusive all loading, unloading, shifting, all leads, lifts, sorting, transportation, labours, tools, plants, machinery, etc. complete
- 4). The Vendor shall be fully responsible for removing the materials, debris, scraps from the site time to time.
- 5). The rates are to be inclusive of all incidental, sundry materials, fixing materials (nails, screws, Insulation tapes, teflon tapes, etc.), consumables, enabling works, etc. as required for the completion of the said item of works., with using proper hand gloves and following all safety norms as per latest. IE rules prevailing.
- 6) If Any other works other than the above, or increase in the quantity, are to be carried out as per instruction of Bank's Engineer/Officials, if any . Prior permission and approvals to be obtain in advance, any of the works carried without permission, it is done at the sole descreation of the vendor, and no paymnet will be made

S.No		Unit	Quantity	Rate	Amount
1	Supply, Installation, Testing and Commissioning of LED TUBE LIGHT 10 WATT 2 FEET(Wipro/Havells/Philips/Equivalent) including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	125	Nos.		
2	Supply, Installation, Testing and Commissioning of ANGLE HOLDER ANCHOR ROMA including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	125	Nos.		
3	Supply, Installation, Testing and Commissioning of BATTEN HOLDER ANCHOR ROMA including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.		
4	Supply, Installation, Testing and Commissioning of BELL DING DONG (Anchor/Havells/GM) including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.		
5	Supply, Installation, Testing and Commissioning of BELL PUSH ANCHOR PENTA 1 MODULE including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.		
6	Supply, Installation, Testing and Commissioning of BELL PUSH LEGRAND MYRIS 1 MODULE including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.		

				1
7	Supply, Installation, Testing and Commissioning of BELL PUSH ROMA 1 MODULE including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	40	Nos.	
8	Supply, Installation, Testing and Commissioning of CABLE CLIP 10 MM PACKET (20 NOS.) including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	100	Nos.	
9	Supply, Installation, Testing and Commissioning of CABLE CLIP 6 MM PACKET (20 NOS) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	60	Nos.	
10	Supply, Installation, Testing and Commissioning of CAPACITOR 2.5 MFD (Wipro/Havells/Philips/Equivalent) including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	250	Nos.	
11	Supply, Installation, Testing and Commissioning of CASEING CAPPING 75 MM including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	150	Nos.	
12	Supply, Installation, Testing and Commissioning of CEILING FAN 5 Star(Usha/Crompton/Havells/Bajaj) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old	75	Nos.	
13	materials if any. Supply, Installation, Testing and Commissioning of CEILING ROSE ANCHOR including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	75	Nos.	
14	Supply, Installation, Testing and Commissioning of EXHAUST FAN 150 MM PVC (Usha/Crompton/Havells/Bajaj) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	75	Nos.	
15	Supply, Installation, Testing and Commissioning of EXHAUST FAN 200 MM PVC (Usha/Crompton/Havells/Bajaj) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
16	Supply, Installation, Testing and Commissioning of EXHAUST FAN 300 MM METAL (Usha/Crompton/Havells/Bajaj) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
17	Supply, Installation, Testing and Commissioning of FAN CANOPY including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	150	Nos.	
18	Supply, Installation, Testing and Commissioning of FAN HOOK including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	40	Nos.	

				, ,
19	Supply, Installation, Testing and Commissioning of FAN WALL FAN including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
20	Supply, Installation, Testing and Commissioning of FLOOD LIGHT 200 WATTS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
21	Supply, Installation, Testing and Commissioning of FLOOD LIGHT RGB 100 WATTS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
22	Supply, Installation, Testing and Commissioning of FLOOD LIGHT 100 WATTS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
23	Supply, Installation, Testing and Commissioning of GEYSER 3 LTR 3 KW (Racold/Usha/Havells) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
24	Supply, Installation, Testing and Commissioning of LED BULB B22 9 Watts (Wipro/Havells/Philips) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	400	Nos.	
25	Supply, Installation, Testing and Commissioning of LED TUBE LIGHT 20W BATTEN (Wipro/Havells/Philips) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	550	Nos.	
26	Supply, Installation, Testing and Commissioning of LIGHT CEILING PANEL LIGHT 4 INCH 3X1 Wipro/Havells/Philips) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
27	Supply, Installation, Testing and Commissioning of LIGHT CEILING PANEL LIGHT 6 INCH 3X1 (Wipro/Havells/Philips) including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
28	Supply, Installation, Testing and Commissioning of MCB 2 POLE LEGRAND 40 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	10	Nos.	
29	Supply, Installation, Testing and Commissioning of MCB 63 AMP 4 POLE LEGRAND including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	5	Nos.	
30	Supply, Installation, Testing and Commissioning of MCB PVC 2 POLE ENCLOSURE BOX including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	10	Nos.	

31	Supply, Installation, Testing and Commissioning of MODULAR BOX 3 MODULE PVC ROMA including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	100	Nos.	
32	Supply, Installation, Testing and Commissioning of MODULAR BOX 6 MODULE PVC ROMA including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	45	Nos.	
33	Supply, Installation, Testing and Commissioning of MODULAR PALTE 6 MODULE PVC ROMA including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
34	Supply, Installation, Testing and Commissioning of MODULAR PLAT 3 MODULER PVC ROMA including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	150	Nos.	
35	Supply, Installation, Testing and Commissioning of MODULE BOX ROMA 8 MODULE PVC ROMA including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
36	Supply, Installation, Testing and Commissioning of MODULE PLATE 1 MODULE ROMA PVC including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
37	Supply, Installation, Testing and Commissioning of MODULE PLATE 2 MODULE ROMA PVC including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
38	Supply, Installation, Testing and Commissioning of MODULE PLATE 4 MODULE PLATE PVC including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
39	Supply, Installation, Testing and Commissioning of MODULE PLATE ROMA 8 MODULE PVC including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	75	Nos.	
40	Supply, Installation, Testing and Commissioning of MOON LIGHT including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	100	Nos.	
41	Supply, Installation, Testing and Commissioning of PIN TOP 16 AMP Anchor including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
42	Supply, Installation, Testing and Commissioning of PIN TOP 6 AMP Anchor including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	

43	Supply, Installation, Testing and Commissioning of PVC GRIP including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	100	Nos.	
44	Supply, Installation, Testing and Commissioning of PVC SHEET 12X12 including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	100	Nos.	
45	Supply, Installation, Testing and Commissioning of PVC TAPE including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	300	Nos.	
46	Supply, Installation, Testing and Commissioning of LIGHT CEILING PANEL WITH LIGHT 6 INCH including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
47	Supply, Installation, Testing and Commissioning of RCCB 63 AMP 4 POLE LEGRAND including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
48	Supply, Installation, Testing and Commissioning of REGULATOR LEGRAND 2 MDOULER MYRIS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
49	Supply, Installation, Testing and Commissioning of REGULATOR 1 MODULE ROMA including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	125	Nos.	
50	Supply, Installation, Testing and Commissioning of ROUND PLATE including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	150	Nos.	
51	Supply, Installation, Testing and Commissioning of SOCKET 16 AMP 3 MODULER LEGRAND MYRIS including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	25	Nos.	
52	Supply, Installation, Testing and Commissioning of SOCKET ANCHOR PENTA 6 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
53	Supply, Installation, Testing and Commissioning of SOCKET 2 MODULER LEGRAND 16 AMP including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
54	Supply, Installation, Testing and Commissioning of SOCKET 2 MODULER LEGRAND 6 AMPMYRIS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	40	Nos.	

65	to complete the job, which includes removal of old materials if any.	15	NOS.	
65	Supply, Installation, Testing and Commissioning of WIRE MULTICORE 2.5 MM 90 MTRS (Polycab/finolex/havells/V-guard/KEI) including suitable cables,wiring and all materials as required	15	Nos.	
64	Supply, Installation, Testing and Commissioning of WIRE MULTICORE 1.5 MM 90 MTRS (Polycab/finolex/havells/V-guard/KEI) including suitable cables,wiring and all materials as required to complete the job, which includes removal of old materials if any.	15	Nos.	
63	Supply, Installation, Testing and Commissioning of SWITCH ROMA 6 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	550	Nos.	
62	Supply, Installation, Testing and Commissioning of SWITCH ROMA 16 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	275	Nos.	
61	Supply, Installation, Testing and Commissioning of SWITCH LEGRAND 6 AMP MYRIS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	50	Nos.	
60	Supply, Installation, Testing and Commissioning of SWITCH ANCHOR PENTA 6 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	125	Nos.	
59	Supply, Installation, Testing and Commissioning of SWITCH 16 AMP LEGRAND MYRIS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	40	Nos.	
58	Supply, Installation, Testing and Commissioning of STREET LIGHT 45 WATTS including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	125	Nos.	
57	Supply, Installation, Testing and Commissioning of SQUARE BOX PVC including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	500	Nos.	
56	Supply, Installation, Testing and Commissioning of SOCKET ROMA 16 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	175	Nos.	
55	Supply, Installation, Testing and Commissioning of SOCKET ROMA 6 AMP including suitable cables, wiring and all materials as required to complete the job, which includes removal of old materials if any.	175	Nos.	

COST OF contractor profit and supervision charges (PRICE SCHEDULE-10)

	Name of the Firr	9	Schedule 10		
Nos	Description	Qty	Unit	Rate ₹	Amount ₹
1	2	3	4	5	6=3*5
1	Contractor's Profit and Supervision Charges of 3.85 % of total project cost.	Lumpsum	per month		
	Cost	per month			-

