

# PREMISES DEPARTMENT ZONAL OFFICE LUCKNOW

# TENDER DOCUMENT INTERIOR FURNISHING & ELECTRICAL WORK (INCLUDING LAN CABLING) IN EXISTING PREMISES OF INDIANBANK- K S SAKET BRANCH, DISTRICT- AYODHYA

# PART I - TECHNICAL BID

Ref No: ZOL/P&E/24-25/Q4/

Date: 17.02.2025

**Issued to:** 

.....

Last date for submission of Bid	04.03.2025 upto 17:00 HRS at Indian Bank, Zonal Office Lucknow, Premises Department, 2 <sup>ND</sup> Floor, New Building, Hazratganj, Lucknow -226001	
Date of Opening of Tender	05.03.2025 upto 17:00 HRS at Indian Bank, Zonal Office Lucknow, Premises Department, 2 <sup>ND</sup> Floor, New Building, Hazratganj, Lucknow -226001	



# <u>INDEX</u>

DESCRIPTION	PAGE NOS.
NOTICE INVITING TENDER	3 - 5
FORM OF TENDER	6
GENERAL INFORMATION OF THE FIRM	7 – 18
GENERAL TERMS AND CONDITIONS	19-25
ARTICLES OF AGREEMENT	26 – 28
APPROVED LIST OF MATERIALS	

DRAWINGS



### ZONALOFFICE-LUCKNOW

# **NOTICE INVITING TENDER**

Indian Bank, Zonal Office Lucknow invites sealed bids under Two Bid System containing Part-I (Technical Bid) & Part –II (Financial Bid) from Established Contractors complying minimum qualification criteria for Interior Furnishing & Electrical Work (including LAN cabling) as per Tender and having full time local office at Prayagraj / Varanasi / Lucknow /Gorakhpur / Kanpur for "Tender for Interior Furnishing & Electrical Work (including LAN cabling) in Existing branch Premises of Indian Bank – K S Saket Branch, District – Ayodhya". The Tender Documents can be downloaded from the Bank's website (www.indianbank.in) under Tender Column.

1.	Name of work	Interior Furnishing & Electrical Work (including LAN cabling) in Existing Branch Premises of Indian Bank–K S Saket Branch, District– Ayodhya
2.	Period of completion	20 days to be reckoned from 4 <sup>th</sup> day from the date of issue of the Work Order or handing over of site whichever is later
3.	Validity of Tender	90 Days from the date of opening
4.	Defects Liability Period	12 Months from the date of virtual completion of work
5.	Earnest Money Deposit	Rs.10,000/- (Rupees Ten thousand only) by way of DD in favour of Indian Bank payable at Hazratganj. *Firms registered with MSME/ NSIC with valid certificates issued by GOI
		are exempted from submitting EMD along with bid.
6.	Retention Money(RM)	10% of the Bill Amount (Final Bill) excluding Taxes
7.	Interim / Adhoc Payment	No Interim/Adhoc Payment is allowed.
8.	Liquidated Damages	<b>1%</b> per week of the Contract Value subject to maximum total of <b>10%</b> official Contract value
9.	Tender Documents	Tender documents can be obtained from the Bank's website (www.indianbank.in) under Tenders column.
10.	Last date for the submission of Bids	04.03.2025 upto 17:00 HRS at Indian Bank, Zonal Office Lucknow, Premises Department, 2ND Floor, New Building, Hazratganj, Lucknow -226001
11.	Date of opening of Tender	05.03.2025 upto 17:00 HRS at Indian Bank, Zonal Office Lucknow, Premises Department, 2 <sup>ND</sup> Floor, New Building, Hazratganj, Lucknow -226001
12.	Minimum Eligibility Criteria	<ol> <li>Should be in same line of activity minimum for the past 5 years in carrying out similar nature of works ending 31.03.2024. <i>PleasefurnishPurchaseOrder/WorkOrder/Client'sCompletionCertificate</i> / Empanelment Letter issued by PSBs/ PSUs/Central Government /State Government to confirm the same.</li> <li>Should have Registered Office in Prayagraj/Varanasi/Lucknow/ Gorakhpur / Kanpur. Please furnish requisite document as proof.</li> </ol>



3. Should have carried out similar work in the last 3 years in Public Sector Banks. Copy of TDS Certificate & Work Order / Completion Certificate showing value of work satisfying the above eligibility criteria is to be enclosed.
Similar works means: Interior Furnishing Work (Wall Paneling, Partition Work, False Ceiling & Other Interior Works), Electrical Wiring Works, Supply, Installation of Electrical Panels (HT / LT), Distribution Boards, Earthing Works, Data Works (LAN Works), etc for any Public Sector Banks/ Public Sector Units/ Central or State Government Departments.
4. Should be empanelled in at least 2 Public Sector Banks / Public Sector Units / Central or State Governments <i>Please furnish copy of valid empanelment letters as documentary proof</i>
5. Contractors applying for this tender should possess the valid "A" Class Electrical contractor's license, issued by the Electrical Inspector to Government, Uttar Pradesh, Lucknow in the name of the contractor or permanent employee of the company. Photocopy of such license should be submitted with the application.
6. Should have valid GST No.
7. Should be registered with Income Tax Authority
The bidders must satisfy the above criteria and furnish the relevant documents as proof. If the Vendors fails to provide relevant documents and meet the minimum eligibility criteria as mentioned above, Bank would disqualify the bidder without assigning any reason whatsoever.

## <u>Note</u>:

- Tenderers are required to submit the bid in 2 parts namely Technical bid and financial bid. The Technical bidis
  to be submitted in sealed cover along with, Necessary documents prescribed in the Bids, Forms and EMD. The
  Financial bid shall be submitted in a separate sealed cover. The Technical and Financial bids are to be put in a
  master envelope (3rd Cover) and sealed and super-scribed 'Tender for Interior Furnishing & electrical Works
  (including LAN cabling) in Existing branch Premises & ATM room of Indian Bank K S Saket Branch, District –
  Ayodhya and addressed to the Zonal Manager, Indian Bank, Zonal Office Lucknow, Premises Department, 2ND
  Floor, New Building, Hazratganj, Lucknow -226001. Conditional tenders, late tenders, tenders without EMD or
  EMD not enclosed with Technical Bids, will be summarily rejected. Any tender received open, late or not
  meeting all the tender conditions /Bids not filled up in Pen are liable to be rejected.
- 2. Earnest money will not carry any interest.
- 3. Sincethebranchisexistingrunningbranchhencedismantlingofexistingfurnishingwillberequiredtocarry



our new furnishing hence financials should be inclusive of dismantling cost. **No additional payment will be made for any dismantling work in branch**.

- 4. If any information furnished by the applicant is found incorrect at a later stage, he shall be liable to be debarred from taking up the work in Indian Bank.
- 5. TheBankreservestherighttoverifytheparticularsfurnishedbytheapplicantindependently.
- 6. Short-listing of contractors will be finalized after inspection of works and obtaining confidential reports (if required) from previous employers for only those firms who fulfill the aforesaid Pre- qualification criteria and that specified in Technical bid.
- 7. Bank is not bound to accept the Lowest (L1) bidder and reserves the right to accept or reject any or all the tenders without assigning any reason whatsoever.
- 8. Submission of this tender document by a bidder implies that he/she has read this notice and other contract /documents and has made him self aware of the scope, specifications, conditions, liabilities and duties bearing on the execution of the contract.
- 9. Return of EMDofremainingbidderswhowereunsuccessfulinthebiddingprocesswillbedonewithina reasonable time say not exceeding 14 days from the date of acceptance of tender submitted by the L1 bidder.
- 10. Each and every page of the tender documents and correspondences accompanying the tender shall have to be duly signed and stamped by the Bidder / Authorised Signatory before submission.
- $11. \ The rates quoted by the bidder shall be based only on the specifications and conditions of the tender documents.$
- 12. Bankisnotliabletomakeanypaymenttobiddersforpreparationtosubmitthebid.
- 13. Clarifications, if any, pertaining to this bids may be referred to Indian Bank, Premises Department, Zonal Office Lucknow through E-mail Id <u>zoLucknow@indianbank.co.in</u>

## ZONAL MANAGER



# FORM OF TENDER

The Zonal Manager Indian Bank Zonal Office Lucknow 2ND Floor, New Building, Hazratganj, Lucknow -226001

Dear Sir,

# <u>SUB: Invitation of Tender for Interior Furnishing & Electrical Work (including LAN cabling) in</u> <u>Existing branch Premises & ATM room of Indian Bank–K S Saket Branch, District–Ayodhya</u>

Having examined the drawings, specifications, conditions and schedule of quantities prepared by you, and satisfying ourselves as to the location of the site and working conditions, I/We hereby offer to execute the above works at the respective rates which I/We have quoted for the items in the Schedule of Quantities.

I/We further agree to complete the work within the stipulated time as specified in the Tender Document.

I / We understand that Indian Bank is not bound to accept the lowest tender or bound to assign any reasons for rejecting our bid.

In the event of this bid being accepted, I/We agree to enter into and execute the necessary contract required by you. I/We do hereby bind myself/ourselves to forfeit the aforesaid Earnest Money Deposit of **Rs.10,000/-** (**Rupees Ten thousand only**) in the event of our refusal or delay in signing the Contract Agreement.

I / We understand that Indian Bank may award the work to more than one Contractor and I / We shall make no claims whatsoever if Indian Bank accept only a part of my / our tender.

I / We unconditionally agree to Indian Bank's conditions as stipulated in the Documents.

I/We agree to keep our bid open for **90(Ninety) days** from the date of opening of Tender.

I / We agree that incase of my / our failure to execute the work in accordance with the specifications and instructions received from the Bank during the course of the work, Bank reserves the right to terminate my work order and recover all the dues to the Bank from the payment receivable by me. Further, I may also be barred from participating in any type of bid invited by Bank or its subsidiaries in future. Thanking you,

Yours faithfully,

[To be signed by the Authorized Representative of Firm who has the Power to do so]

Place: Date :

Name: Address: Seal:



# **GENERAL INFORMATION OF THE FIRM**

1	Name of the Applicant/Firm/ Organization	
2	Registered Address of the Firm (Please attach address proof as supporting document as Annexure - I)	
3	CONTACTDETAILS Landline No-	
	Mobile No-	
	FAX No –	
	Email Id -	
4	EMD Details	
	(i) Amount(Rs.)-	
	(ii) Demand Draft No	
	(iii) Name of the Bank-	
	(iv) Date –	
	(Please submit EMD Details as Annexure – II. If exempted, please submit requisite proof in the form of copy of self-attested valid certification from MSME and NSIC.)	
5	Year of Establishment (Enclose certified copies of documents as evidence – Annexure – III )	
6	Constitution of Firm	Sole Proprietorship/Partnership/Private Ltd./
	(Enclose certified copies of documents as evidence – Annexure – IV)	Public Ltd / Any other (Please specify)
7	Name of the Proprietor/Partners/Directors of the Organization / Firm with Qualification (Enclose certified copies of documents as evidence – Annexure – V)	
8	Name/s of Authorized Signatory/Directors/ Partners with Designation and Contact No.	
9	Mode of Authorization (Enclose certified copies of documents as evidence - Annexure - VI)	Resolution / Partnership Deed / Registered Power of Attorney/ Proprietor / Any Other (Please specify)

# इंडियन बैंक

👍 इलाहाबाद 🛛 🕹 ALLAHABAD

	an Selferator	
10	Details of Registration with Registrar of	
	Companies/ Registrar of Firms.	
	(Enclose certified copies of documents as evidence	
	– Annexure - VII)	
11	Whether registered as MSME Organization? If so,	
	provide the date of registration, validity &	
	License No	
	(Enclose certified copies of documents as	
	evidence–Annexure-VIII)	
12	Whether empanelled with Public Sector	YES / NO
	Banks/Public Sector Undertakings/Central	
	Govt. Department / State Govt. Departments	
	or any other Government Organization and if	
	so, in which class and since when?	
	(Enclose Empanelment letters issued by the Organizations – Annexure - IX)	
	organizations minexare inj	
13	Number of years of experience in this field.	
	(Enclose evidence to meet the eligibility criteria as	
	Annexure – X)	
14	Banker's Details-	
	(Please attach copy of cancelled cheque as proof	
	- Annexure - XI)	
	(i) Banker's Name:	
	(ii) Account No.:	
	(ii) Account No.:	
	(iii) Type of Account:	
15	(iv) IFSC :	
15	Registration with the Government Authorities <i>(Enclose certified copies of documents as</i>	
	evidence – Annexure – XII )	
	If firm is exempt from ESI& EPF registration	
	as per extant guidelines, fill N.A. and an undertaking is to be submitted stating the	
	same.	
	a) Income Tax(PAN) No.	
	ii) Goods & Service Tax (GST)No.	
	iii) Labour License	
	iv) ESI	
	, 201	
	v) EPF	



इलाहाबाद	ALLAHABAD
Completed during	

16	Name & Value of Major Works Completed during the last 5 years.	
17	Name & Value of Major Works under execution	
18	Details of Key Personnel Permanently employed.	
19	Details of Equipment owned by Company	
20	Furnish the names of -3- responsible persons along with their designation, address, contact no., etc., for whose organization, you have completed the above-mentioned jobs and who will be in a position to certify about the quality as well as Performance of your organization.	
21	Information relating to whether any litigation is pending before any Arbitrator for adjudication of any litigation or else any litigation was disposed of during the last five years by an arbitrator. If so, the detail so f such litigation are required to be submitted. Has the applicant or any constituent partner in	
	case of partnership firm/ Company, ever abandoned the awarded work before its completion? If so, give the name of the project And give reasons thereof.	
23	Has the applicant or any constituent partner incase of partnership firm / Company, ever been debarred/black listed for tendering in any organization at any time? If so, give details	

#### **DECLARATION-**

All the information furnished by me/us hereabove is correct to the best of my knowledge and belief. 1.

I/We have no objection if enquiries are made about the work listed by me/us in the accompanying sheets/annexures.2.

I/WeagreethatthedecisionofIndianBankinselectionoftendererswillbefinalandbinding tome/us. 3.



- 4. I/We hereby confirm that our firm/agency/company has not been disqualified / debarred / blacklisted by any Governments, Semi-governments, PSUs, Banks including any of the Offices / Branch of Indian Bank Pan India during last 5 year from the date of application.
- 5. I/We hereby confirm that all information, particulars, copies of certificates and testimonials in connection with my/our empanelment are correct and genuine. I am / We are, therefore, liable to face appropriate actions as deemed fit by the Indian Bank in the event of any of the information, particulars, copies of certificates and testimonials are not found correct and genuine. I/We have read the instructions appended to the proforma and I/we understand that if any false information is detected at a later date, the empanelment shall be cancelled at the discretion of the Indian Bank.

PLACE-

DATE-

SIGNATURE OF CONTRACTOR

NAME & DESIGNATION -

SEALOFORGANISATION-



Date –

#### TO WHOMSOEVER IT MAY CONCERN

1	Work Order No & Date	:	
2	Name of Work	:	
3	Brief Scope of Work	:	
4	Location of Work	:	
5	Value of Work as per Work Order	:	
6	Date of Commencement of Work	:	
7	Revised Value as per execution	:	
8	Completion Period	:	
9	Date of Actual Completion of Work	:	
10	Whether any Penalty/Liquidated Damages imposed. If Yes, please give the reasons	:	
11	Whether the contractor employed qualified Engineer/Overseer during execution of work	:	
12	Quality of work(indicate grading)	:	Outstanding/Very Good/Good/Satisfactory/Poor
13	Did the contractor go for arbitration? If Yes, then :		
	i)Total amount of claim	:	
	ii)Total amount awarded	:	
14	Comments on the capabilities of the Contractor		Please tick one of the multiple options
	a)Technical Proficiency:	:	Outstanding/Very Good/Good/Satisfactory/Poor
	b)Financial Soundness	:	Outstanding/Very Good/Good/Satisfactory/Poor
	d)Mobilization of Man Power	:	Outstanding/Very Good/Good/Satisfactory/Poor
	d)General Behaviour	:	Outstanding/Very Good/Good/Satisfactory/Poor

# Signature of Reporting Officer\*with Office Seal

\*Officer not below the rank of Assistant Engineer or an Officer in an equivalent or higher rank for works carried out in Government Department / PSU's, Officer not below the rank of Sr.Manager of the Concerned Department/Branch Head in PSBs. For works carried out for Private companies, Copy of TDS has to be submitted for proving the credentials/contract amount.

(Report must be submitted in Client's Official Letter Head and to be addressed to the enlistment authority: The Zonal Manager, Indian Bank, Zonal Office Lucknow, 2ND Floor, New Building, Hazratganj, Lucknow -226001



# **LIST OF ENCLOSURES**

ANNEXURE NO.	PARTICULARS	TICK IF ENCLOSED
Ι	Documentary Proof showing Registered Address	
II	Valid certificate from MSME and NSIC issued by Govt. of India	
III	Documentary Proof showing Year of Establishment of the Firm	
IV	Evidence showing Constitution of the Firm	
V	Certified Copies mentioning Name of Proprietor/Partner/Director of the Firm	
VI	Document showing appointment of Authorized Signatory of the Firm	
VII	Document showing details of Registration with Registrar of Firms/ Companies	
VIII	Certificate of being registered as MSME Organization, if mentioned.	
IX	Empanelment Letters	
Х	Document showing experience in the field	
XI	Copy of Cancelled Cheque	
XIII	Documentary Proof of Registration in Various Govt. Authorities(PAN,GSTIN, Labour License, ESI & EPF)	
XV	FORM-A along with Copies of Work Order/Completion Certificate of the Works Completed in last 5 years to satisfy eligibility criteria mentioned in the Notice	
XVI	FORM–B along with Copies of Work Order under Execution issued by PSBs/ PSUs / Central Govt. Departments / State Govt. Departments	
XVII	FORM-C	
XVIII	FORM-D	
XIX	FORM-E	
XX	FORM-F	
XXI		

NOTE: IN ABSENCE OF ANY OF THE ABOVE ENCLOSURES, YOUR APPLICATION IS LIKELY TO BE REJECTED.

Place:

#### SIGNATURE

# NAME & DESIGNATION

Date :

# SEALOFORGANISATION



# **1** Definition of terms/interpretation:

- Employer/Owner/Bank /Indian Bank/ Accepting Authority shall mean Indian Bank with their Corporate Office at No. 254-260, Avvai Shanmugam Salai, Royapettah, Chennai 600 014 inter-alia having their Zonal Office at 2ND Floor, New Building, Hazratganj, Lucknow -226001and any of its employees representative authorized on their behalf.
- Throughout these bidding documents, the terms "bid" and "tender" and their derivatives ("bidder"/"tenderer"), "biddered /tendered", "bidding"/"tendering", etc. are Synonymous.
- Day means calendar day. Singular also means plural
- "Contractor" means the person whose Tender has been accepted by the Employer and the legal successors in title to such person, but not (except with the consent of the Employer) any assignee of such person.
- Tenderer: The term 'Tenderer's hall mean the individual or firm or company whether incorporated or not, undertaking the work and shall include legal representative(s) of such individuals or persons composing such firm or company or successors of such firm or company as the case may be and permitted assigns of such individual or firm or company.

## 2 Submission of Tender

The Tender must be submitted in Original or as per details given here under. The rates shall be filled in the schedule given in Part – II of the Tender Document

Tender should be submitted in two parts in separately sealed envelopes as described below:

- PART-I:TECHNICALBID
- PART II:FINANCIALBID

The Technical bid is to be submitted in sealed cover along with, Necessary documents prescribed in the Bids, Forms and EMD. The Financial bid shall be submitted in a separate sealed cover. The Technical and Financial bids are to be put in a master envelope (3rd Cover) and sealed and super-scribed 'Tender for Interior Furnishing Works in Existing Premises of Indian Bank – **K S Saket Branch, District – Ayodhya**' and addressed to the Zonal Manager, Indian Bank, Zonal Office Lucknow, Premises Department, 2ND Floor, New Building, Hazratganj, Lucknow -226001

- 3 TheIndianBankdoesnotbinditselftoacceptthelowesttenderandreserves to itself the right of accepting the whole or any part of the tender and the firm shall be bound to perform the same at the rate mentioned .
- a. The rate quoted by the firm shall be net (excluding GST), up to the stage of incorporation and handing over site. All taxes including (excluding GST) or any other tax on material or on finished works like Turn-over Tax, including taxes that may be newly introduced subsequent to the tender etc. in respect of this work shall be payable by the Firm and Indian Bank will not entertain any claim whatsoever in this respect.

#### The rate quoted should be excluding GST.

The firm who wishes to bid for the above job should have GST registration and should mention the registration number.

4 Earnest money amounting to <u>Rs.10,000/- (Rupees Ten thousand only)</u> in the form of Demand Draft drawn in favour of "<u>Indian Bank", payable at Hazratganj</u> must accompany each bid. EMD amount will not carry interest. Tender without earnest money will be summarily rejected.

Please note that firms registered with MSME / NSIC under single point registration with valid certificates issued by GOI are exempted from submitting EMD. Necessary Certificates must accompany bid. No other



# type of certificate is acceptable. The exemption and relaxation in EMD is subject to the validity & acceptance of their registration certificate on the date of opening of tender.

- 4 The Firm shall give a list of his relatives working with the Indian Bank along with their designations and addresses.
- 5 No employee of the Indian Bank is allowed to work as a contractor for a period of two years of his retirement from Indian Bank service, without the previous permission of the Indian Bank. The contract is liable to be cancelled if either the contractor or any of his employees is found at any time to be such a person who had not obtained the permission of the Indian Bank as aforesaid before submission of the bid or engagement in the service.
- 6 The tender for mentioned works shall remain open for acceptance for a period of 90 days from the date of opening of Tender.
- 7 It will be obligatory on the part of the bidder to sign all the pages of tender documents.
- 8 The bidder must pay the amount of Earnest Money as mentioned in the NIT by Bank Demand Draft payable to Indian Bank. No interest on Earnest Money deposited by the bidder shall be allowed. The bidder should attach the Bank Draft along with the technical bid failing which the bid will not be considered. No other mode of payment shall be accepted.
- 9 The Earnest Money Deposit of unsuccessful bidder shall be refunded within two weeks of award of contract to the successful bidder or within one week of actual commencement of work whichever is earlier and in any case not later than four months.
- 10 The Earnest Money Deposit of the successful bidder shall be refunded on the acceptance by the Employer of the Contractor's Demand Draft towards Initial Security Deposit.
- 11 The EMD of the bidder, whose bid is accepted, shall be forfeit in full in case he does not start the work by stipulated date mentioned in the award letter.
- 12 The retention amount at 8% on the value of the bill paid will be held by the Indian Bank apart from ISD. ISD Amount (2%) will be refunded to Contractor within 14 days from the issue of Work Completion Certificate by the Architect and the Retention Money (8%) will be released at the end of Defect Liability Period (12 Months), subject to satisfactory rectification of defects noticed, if any. ISD and Retention Amount held in our Bank's Book will not carry any interest.
- 13 The acceptance of tender will rest with the Indian Bank and the Indian Bank reserves to itself the authority to reject any or all of the bids received without the assignment of a reason. Bids in which any of the prescribed conditions are not fulfilled (or) are incomplete in any respect are liable to be rejected. The Indian Bank reserves the right to accept the tender in full or in part and the bidder shall have no claim for revision of rates or other conditions if his quote is accepted in parts.
- 14 Canvassing in connection with tender is strictly prohibited and the bids submitted by the bidders who resort to canvassing will be liable to rejection.
- 15 All rates shall be quoted on the proper form of the Tender alone. All the entries to be made legibly in ink only. Rates written in pencil or any other mode shall not be considered for evaluation and will be rejected.
- 16 An item rate quote containing percentage below / above will be summarily rejected. However, whereas bidder voluntarily offers a rebate for payment along with sealed tender, the same may be considered.

# **17 ABNORMALRATES**

The Contractor is expected to quote after careful analysis of costs based on the specifications mentioned in the Tender. If it is noticed that the rates quoted by the Tenderer is unusually high or unusually low, it will be sufficient cause for rejection of the Tenderer unless the Employer is convinced about the reasonableness of the rate on scrutiny of the analysis for such rate to be furnished by the Tenderer on demand. Notwithstanding anything there in stand, the rate once accepted by the Employer shall be final and shall not be subject to any claim either on account of un-workability of rates or on any other ground whatsoever.



- 18 On acceptance of the bid the name of the accredited representative(s) of the Bidder who would be responsible for taking instructions from the Indian Bank shall be communicated to the Indian Bank.
- 19 Special care should be taken to write the rates in figures as well as in words and the amounts in figures only, in such a way that interpolation is not possible. The total amount should be written both in words and in figures.
- 20 The Contractor shall within 7 days of receiving the WORK ORDER submit <u>INITIAL</u> <u>SECURITYDEPOSIT</u> of <u>2% of the contract value in the form of a Demand Draft</u>. On acceptance of the Demand Draft, the Earnest Money Deposit shall be refunded to the Contractor.
- 21 The Contractor shall comply with and give all notices required under any law, rules, regulations, or bye-law of Parliament, State Legislature or Local Authority relating to works. If needed, the Contractor has to obtain required permission/ approval from the building secretary/ association. The Contractor shall before commencing the execution of work issue a certificate to the Employer that he has obtained all the permissions Registrations and give all the notices as are required to be obtained or given under law particularly blasting permission, Police permission etc.
- 22 The Contractor shall be required to maintain the site and the building areas in a neat and clean condition at all times to the satisfaction of the Employer. The Contractor shall especially take care to keep areas free from getting water logged, from concrete/mortar dippings, bricks, steel, shuttering materials or any other material / rubbish.
- 23 Debris and items removed from the building have to be neatly stacked at site and then periodically removed (maximum of one week), carried away by the Contractor and disposed off as per the rules and regulations of the Local Authorities concerned. No debris shall be thrown loose from upper floors. No floor, roof or other part of the building shall be over-loaded with debris or materials as to render it unsafe.
- 24 Employer reserves the right to insist on selection of material, workmanship, detailing and finishes, which they consider, is appropriate, and suitable for the intended use. The contractor is not eligible to claim extra on this account.
- 25 Employer will require the contractor to produce, samples of all the materials, accessories/ finishes prior to procurement/ manufacture. The samples of the materials for the work shall be got approved from the Employer. Failure to comply with these instructions can result in rejection of the work/ materials.
- 26 For painting & Lamination, sample area shall be prepared and the shade got approved. It is also advised to give computer presentation of various colour schemes to the employer before going for sample painting/Lamination.
- 27 The bidder should note that he should execute his part of work without causing any damage to any component of the building and also without disturbing the occupants. Any damage so caused shall be made good at the cost & risk of the firm.
- 28 The successful bidders shall include, in the quoted price, all allied civil works such as chasing in wall, drilling holes etc to support the frames, partitions, make the surface good after grouting, scaffolding required if any to load/ unload the materials etc.
- 29 The successful contractor shall also be responsible for the safety and security of all their materials and also for ensuring fire prevention steps at all times in the working premises including their part of the work. The successful contractor has to place full time representative at site, the representative should have thorough subject knowledge. Bank will not be responsible for any untoward accident caused by negligence of the Contractor
- 30 The work shall be carried out without disturbing the existing occupants of other offices. Necessary barricading of the area, if required from the rest of the area shall have to be arranged by the successful contractor at no extra cost. The work is to be organized and executed so as to have least disturbance to the occupants of other offices.



- 31 The contractor should ensure payment of minimum wages + VDA to all labourers / workmen staff employed by him in line with central/ state labour wage act whichever higher.
- The Contractor shall at all times indemnify and keep indemnified the Employer against all losses, claims, damages or compensation including under the provisions of the payment of the Wages Act 1936, Minimum Wages Act 1948, Employer's Liability Act 1938, Workman's Compensation Act 1923, the Maternity Benefit Act 1961, the Bombay Shops and Establishments Act 1947, Industrial Disputes Act 1947, and Contract Labour (Regulation and Abolition)Act 1970 and Employees State Insurance Act 1948, Motor Vehicles Act 1988 or any modifications thereof or under any other law relating thereto and rules made there under from time to time or as a consequence of any accident or injury to any workman or other person in or about the work whether in the employment of the Employer or Contractor or not, and also against all costs, charges and expenses of any suit, action or proceedings whatsoever out of such accident or injury or combination of any such claims.
- 32 From commencement to completion of works, the Contractor shall take full responsibility for the care of the work and for taking precautions to prevent loss or damage to the work to the maximum extent possible and shall be liable for any damage or loss that may arise to the works or any part thereof from any cause whatsoever including causes of fire, lightning, explosion, earthquake, storm, hurricane, floods, inundation, subsidence, landslides, rock slides, riots (excluding civil war, rebellion, revolution and insurrection) or any latent defect or damage and shall at his own cost repair and make good the same so that at all times the work shall be in good order and condition and in conformity in every respect with the requirements of the Contract.

For the purpose of this condition this expression "from commencement to completion of works" shall mean the period starting with the date of issue of Work Order or date of handing over of site whichever is later and ending with issue of Virtual Completion Certificate.

Without limiting the obligations and responsibilities under this condition, the Contractor shall insure and keep insured the works from commencement to completion, as aforesaid, for the full contract value including Price Variation Adjustment if any against the risk of loss or damage from any cause whatsoever including the causes enumerated in the foregoing paragraphs. In the event of there being a variation in the nature and extent of the works, the Contractor shall from time to time increase or decrease the value of the insurance correspondingly. All the premia for the insurance shall be borne and paid by the Contractor.

Before commencing the work, the Contractor shall without limiting his obligations and responsibilities under this condition, insure against any loss of life or injury to any personnel in the employment of Contractor / Sub-Contractor/nominated Sub- Contractor. For this purpose, an insurance shall be taken by the Contractor /Sub- Contractor. Such an insurance shall be taken to include both employees/workmen covered by the Workman's Compensation Act 1923, as well those employees/workmen not covered by the said Act. Separate insurance policies may be taken for employees/ workmen covered by Workman's Compensation Act 1923, and employees / workmen not covered by the said Act. All the premia shall be paid by the Contractor. Policy/Policies taken under this para for the personnel in employment with the Contractor / Sub-Contractors. In the event of any loss or injury to personnel in employment with the Contractor / Sub-Contractor / nominated Sub-Contractors, the Employer and Contractor shall recover directly from the Insurance Company and ensure that payment of the same is made to the affected parties including the Employer. The policy in original shall be deposited with the Employer.

The Contractor shall at all times indemnify and keep indemnified the Employer against all losses and claims for injuries or damage to any person or any property whatsoever which may arise out of or in consequence of the construction and maintenance of the work and against all claims, demands, proceedings, damages, costs, charges and expenses whatsoever in respect of or in relation thereto. The Contractorshalltakeallprecautionarymeasurestoensurethesafetyoftheworkmenemployedbyit.The



contractor shall be fully responsible for the any injury or damage caused to the workmen deployed by him at site for carrying out the work and Bank has nothing to do with such happenings and in no way shall be held responsible for the same.

- 33 The contractor shall maintain all registers as required by the Regional Labour Commissioner and should furnish the same to the Bank or its representative as and when required.
- 34 If the work is not started within **7 days** from the date of issue of work order then Employer may terminate the work order without assigning any reason. If during the execution of the work, the progress of work is not considered to be satisfactory and is not consistence to be in contingent with the period of the completion of the work then the Bank may terminate the work order by giving a 5 day notice to the contractor. In such case the contractor shall be liable to pay the employer any extra cost involved for the completion of the said work and will not obstruct any way in completing the work through other agency. After completion of entire work the contractor shall be paid for the actual work executed by him at the quoted rates after deducting any claims, damages.
- 35 The time allowed for completing the works is **20 days** to be reckoned from **4<sup>th</sup>day** from the date of Work Order / date of handing over site whichever is later. Bidder shall submit a programme (time schedule) for executing the entire project and shall furnish the details of their scheme indicating the proposed deployment of their machinery and resources.
- 36 If the Contractor fails to complete any or all the works by the date/s named in Clause 35 (Date of Completion) or within any extended time (permitted by Bank) then the Contractor shall pay or allow the Employer the sum to be worked out at 1.0% of contract value per week to be recovered as Liquidated Damages (and not by way of penalty) for the delay, beyond the said date or extended time, as the case may be, during which the works shall remain unfinished and such damages may be deducted from any moneys due or which may become due to the Contractor. The maximum amount of Liquidated damages shall be 10% of contract value. The contractor shall be bound to extend validity of Insurance Cover till such period of completion as may be considered necessary at their cost.
- 37 Extension of time: If in the opinion of the Employer/ Architects the works be delayed (a)by reason of any exceptionally inclement weather or (b) by reason of instructions from the employer in consequence of proceedings taken or threatened by or disputes, with adjoining or neighboring owners or (c) by the works, or delay of other contractors nominated by the employer and not referred to in the specification or (d) by the reason of authorized extra and additions or (e) by reason or any combination or works men or strikes or lock-out affecting any of the building trade or (f) from other causes which the employer may consider are beyond the control of the contractor, the employer at the completion of the time allowed for the contract shall make fair and reasonable extension of time for completion in respect therefore. In the event of the employer failing to give possession of the site upon the day specified above, the time of completion shall be extended suitably.

In case of such strikes or lockouts as are referred to above, the contractor shall, immediately give the employer, written notice thereof. Nevertheless he shall use his best endeavours to prevent delay, and shall do all that may be reasonably required, to the satisfaction of the employer for any extension of time for completion hereunder (which shall be final and binding on the contractor) shall be promulgated at the conclusion of such strike or lock-out and the employer shall then, in the event of an extension being, granted, determine, and declare the final completion date. The provision in clause 36 with respect to payments of liquidated damages shall be construed as if the extended date fixed by the employer was substituted for and the damages shall be deducted accordingly.

38 The successful bidder shall be required to execute an Agreement in the proforma attached with this tender document within 7 days from the date of receipt of the notice of acceptance of bid. In the event of failure on the part of the successful bidder to sign the agreement within the above stipulated period, the earnest money will be forfeited and the acceptance of the tender shall be considered as cancelled.



# **39** <u>PAYMENT DETAILS</u>-

- No advance payment shall be made to the contractor on supply of any material supplied at site for execution. Payment to the contractor shall be made as per actual work done of site.
- No Interim/Adhoc Payment is allowed.
- AllbillsshallbepreparedbyContractorintheformprescribedbytheEmployer/Architects.
- Bank will deduct the retention money as described in the Clause No 9 and the refund will be made as specified in the same clause.
- The final bill will be released on satisfactory completion of the entire work and on completion of all the terms and conditions / obligations spelt out and on proper submission of the bills together with the measurements properly checked by Architect & Bank's Engineer in presence of Contractor. Final Bill settlement is within 30 days from the date of proper submission of bill & measurements.
- 40 The bidders shall separately specify at the end of the bid the% and value of SGST and CGST as applicable. As on date 9 % CGST and 9% SGST IS APPLICABLE FOR WORKS CONTRACT. Regarding tax part, the tax rate at the time of billing shall rule over and above all documentations. Valid documents shall be produced if asked for at the time before payment. TDS for income tax is as applicable and shall be included in the quoted rates. The comparison for the least bidder shall be made with the basic price of items of work excluding "Goods and Service Tax" part.
- 41 At any stage i.e. during the execution of work, any kind of change required, whether it is in design or specification, the contractor must inform the concerned Department of the Bank or Architect and after getting the approval, the same has to be incorporated by the contractor.
- 42 Single Power point & Water for work will be provide by Bank. The Bank will recover from Contractor the charges for electricity and water if arranged by the Bank on actual basis. The Contractors will make their own arrangement for stay of their workers and they will not be permitted to stay in the Bank Premises.
- 43 The contractor shall not directly or indirectly sublet the work to other party without written permission of the bank.
- 44 The Bank reserves the right to distribute the work for which tenders have been called, among more than one parties, if found necessary. No claim in this respect shall be considered and the contractor agrees to cooperate with other agencies appointed by the Bank.
- 45 Bank shall not be responsible for any loss or damage to the contractor/ labour due to any natural calamity during the course of construction. Contractor is liable to make good all the damages if any, till the work is completed and handed over to the Bank authorities
- 46 Contractor agencies are advised (before quoting the rates) to inspect the site of the proposed work. They must go through specifications and documents. Any clarification, if required, may be taken from the Bank before submitting the tender.
- 47 The quantities mentioned in schedule are provisional and likely to increase /decrease to any extent or may be omitted thus altering the aggregate value of the contract. No claim for loss of profit/business shall be entertained on this account.



- 48 The contractor /vendor failed to carry out the works as per schedule/Quality, the same shall be carryout with different agencies and the actual amount will be deducted from the contractor bills.
- 49 The contractor agency shall keep particular vigil on his workers to maintain very good workmanship of all items, failing which no payment shall be made and no claim of material / labour used shall be made to him in any case, and the same work shall be executed by him again without charging any extra cost.
- 50 TheBankreservestherighttoaccept/rejectanytenderwithoutassigninganyreasons.
- 51 Any work got executed in poor workmanship as pointed out by the Bank' Official will have to be dismantled and redone by the Contractor on his own cost
- 52 Any addition, alteration or correction in the quote shall be signed and stamped properly by the contractor.

## **DECLARATION:**

I/We here by declare that I/ We read and understood the above terms and conditions and that we shall a bide by them if the work is awarded to us.

Signature & Seal of the Firm



**THIS AGREEMENT** is made on this......day of .....month of between Indian Bank and having its Zonal

,
Office at 2ND Floor, New Building, Hazratganj, Lucknow -226001 (hereinafter referred to as the "Employer") which
expression shall include its successor, legal heirs and assignees of the one part.
ANDM/shaving its office at
"Contractor") which expression shall include its successor, legal heirs and assignees of the second part.
WHEREAS the Employer has caused drawings and bid documents for "Repair & Revamping Civil Work, Interior Furnishing Works & Electrical Work in Existing Premises of Indian Bank – K S Saket Branch, District –Ayodhya"
AND where as the Employer has called for Tender vide ref. nodateddated
AND where as the contractor has submitted the Tender ref. noto
The Employer on
AND where as the Employer has issued the work order refto
The contractor to do the work.
<b>AND</b> whereas the Contractor has agreed to execute the work as per drawings, specifications, conditions of contract and Work Order.
AND whereas the Employer has accepted the Contractor's bid as aforesaid and whereas the bid submitted by the
contractor has been accepted for such sum as may be ascertained to be payable in terms of the Bill of Quantities and
which sum is estimated to be Rs
Hereinafter referred to as the said "Contract Agreement".

#### NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:-

1) In consideration of the said Contract Sum to be paid at the times and in the manner set forth in the said Conditions the Contractor shall carry out and complete the Works in terms and conditions herein contained and according to the general conditions of the contract, notice inviting tender, special conditions of contract, general scope of work, technical specifications, schedule of rates and instructions to be given by and the supervision of and to the entire satisfaction of the Employer.

#### 2) Contract Price, Taxes and Payment Terms:

#### 3) **Completion Period**:

**Time is the essence of the Contract**. The work is to be completed in all respects within **20 days** reckoned from 4<sup>th</sup> **day** from the date of issue of the Work Order or handing over of site which ever is later. If the



Contractor fails to complete the job within the agreed time period the Contractor will have to bear liquidated damages as per the relevant clause mentioned in the Tender Documents.

#### 4) Earnest Money:

The Contractor has deposited an amount of **Rs.10,000/-(Rupees Ten thousand only)** as earnest money.

#### 5) **Inspection of Site**:

The Contractor has inspected the site before submitting his bid and has satisfied himself as to the nature of the work to be executed on the site. Any difficulties which the Contractor may come across in the course of the work shall in no way relieve the contractor to claim or receive extra payment unless the Employer is of the opinion that such difficulties could not have been foreseen and the Employer consents in writing.

#### 6) Supply of Material and Labour:

The Contractor shall arrange all labour, materials, equipments, tools, tackles and everything necessary fort he completion of the work. The Contractor will assume all responsibility for the safety, protection and accounting of all material and equipment and the work during construction. All materials used by the Contractor shall be of the best quality conforming to the required specification mentioned in the bid document and will be subject to the approval of the Employer. All such materials not approved by the Employer shall be removed at once by the Contractor at his own expense. The Contractor shall also at his own expense arrange for carrying out any test of materials which the Employer may from time to time require or if so desired by the employer.

#### 7) **Defective Work/Materials**:

If any part of the work done by the Contractor is found defective in workmanship or if bad or inferior materials have been used the Contractor shall at his own risk and cost demolish all such defective work and rebuild the same and / or replace the bad or inferior materials used within a time frame mentioned to the satisfaction of the Employer. The decision of the Employer in this regard shall be final and binding on the Contractor. In case of default of the contractor to remove the defective work and rebuild the same or replace bad or inferior materials as directed by the Employer, the Employer shall been titled to employ anyone else to carry out the same at risk and cost of the Contractor and recover all expenses incurred in this regard from the contractor.

#### 8) Inspection of Work:

During progress of the work the Employer shall be entitled at all times to have access to and inspect the work.

#### 9) Supervision:

The Contractor shall provide one or more competent and technical qualified engineers duly and fully authorized to act on his behalf in all matters relating to the works to be carried out under or any other matter concerning this agreement and who shall at all times be present at the works while any work is in progress as per directions, explanations & instructions of Employer.

#### 10) Compliance with Statutory Regulations & Work Rules:

The Contractor shall be responsible for complying with the applicable laws / bye laws / Regulations in force from time to time and shall have to bear all statuary liabilities to the workers/ personnel engaged for the job. Nothing will be paid extra in this regard. If any amount is paid by the Employer with this regard the same



amount shall be deducted from the Contractor's dues. The Contractor shall have to arrange insurance cover for the workers / personnel engaged by him for the job.

#### 11) **Determination of Contract**:

In the event of Contractor failing to keep / adhere to agreed schedule of work, or in the event of the Contractor failing to comply with the provisions of this contract by default and / or negligence and / or suspension of work or in the event of Contractor failing to complete the work within the stipulated period, the Employer may terminate this Agreement forthwith and employ, at the Contractor's risk and cost, another contractor or sufficient number of workmen to complete the work.

#### 12) Force Majeure:

This clause will be operative only if the work is delayed by

- a. Acts of God
- b. Earth quake or floods or similar natural calamities.
- c. Serious loss or damage by fire or lightning.

In case any Force Majeure condition herein mentioned occurs and continues for a period exceeding 15 days the parties hereto undertake to sit together and devise ways for expeditious and proper performance of the obligations of the parties under this order.

#### 13) Arbitration:

" In the event of any dispute or difference relating to interpretation and application of provisions of the contract and all disputes/ claims whatsoever which shall either during the continuance of the contract or afterwards either between the parties to the contract or the respective representatives touching the construction/ application of any provision/ clause mentioned in the contract or any account or liability between the parties to the contract or deed or omission of any party to the contract, in any way relating to these presents, shall be first at the discretion of the Bank attempted to be resolved in good faith by mutual discussion within 30 days of the dispute or question being raised failing which the same shall be settled by arbitration in accordance with provisions of Indian arbitration and Conciliation act 1996.

The Parties concerned shall designate an arbitrator on mutual consent/ consensus. The venue of the arbitration shall be exclusively at Lucknow and any award passed by arbitrator shall be final, conclusive and binding upon the parties and shall be deemed to have been made between parties themselves. The parties to the dispute shall share equally the cost of arbitration as intimated by the arbitrator".

**INWITNESS** where of the said contracting parties have set their hands and seals on the day and year first herein above witness.

Witness Address

Employer

Witness Address

Contractor

	BANK - INDIAN BANK				
	BRANCH - K.S. SAKET NAGAR				
ALL I	TEM TO EXCLUSIVE OF TAXES . Taxes to Mentioned By the Contractor.				
	ORKS TO BE DONE AS PER TENDER CONDITIONS.				
S.NO.	DESCRIPTION OF ITEM	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.
1.0	SUSPENDED FALSE CEILING				
1.1	GYPSUM FALSE CEILING WITH COVE				
1.0	Providing, fabricating and erecting in position totally flushed suspended false ceiling with 12.0mm thick Gypsum board, fixed to a metal frame work comprising of ceiling channel of size 80mmx26mmx0.5mm @ every 457cm centre, inter channel 45mmx15mmx0.9mm @ every 1220 cm centres, peri-meter channel 20mmx26 mm all along the wall/partitions, strap hanger suspenders 25mmx0.5mm with nuts and bolts 6.4mmx12.7mm, connecting clips 2.6mm thick, dry walls screws 25m long, soffit cleats 27mmx37mmx25mmx1.6mm thick and dash fastenes / rawl plugs 12.5 mm diax35mm long with 6mm dia bolts etc. complete with recommended fillers, paper tapes and applying two coats of acrylic emulsion paint of approved shade and make over a coat of primer including making necessary cut outs for light fittings/ ACs etc. complete as per manufacture's specifications. (Quantity as per layout plan/site requirement)	Sqft	325.00		
1.2	FALSE CEILING (ARMSTRONG CEILINGS – FINE FISSURED MICROLOOK EDGE WITH SILHOUETTE GRID (BLACK REVEAL))				
	Providing and fixing false ceiling system manufactured by M/s. Armstrong World Industries	Sqft	375.00		
	using hot dipped galvanized steel section, rotary stitched main tee of size 15mm x 42 mm web height, having 0.36 mm gauge at every 600 mm centre to centre maximum and rotary stitched cross tee of size 15 mm x 42 mm, having 0.33 mm gauge at every 600 mm. c/c. and wall angle of size 19 x 19 mm, having 0.35 mm gauge fixed to the periphery of the wall. The above grid is suspended at every 600mm c/c. in both directions using 2.0 mm. thick pre-straightened GI wire laying <b>FINE FISSURED MICROLOOK WITH SILHOUETTE GRID(BLACK REVEAL)</b> ceiling tiles manufactured by M/s. Armstrong World Industries, of size 600mmx600mmx15mm having NRC 0.55, Light reflectance of >84% (WT), thermal conductivity k = 0.052-0.057 W/m0K, Humidity Resistance of 99%, having Fire Performance CLASS O / CLASS I (BS 476), surface having 3 coats of white paint with Fine Fissured, back of the tile duly sanded and finished with a coat of protective paint.				
1.3	Designer MDF board false ceiling/Pillars 12mm thick with CNC Cutting and backing of Acryllic /Metalim,Eqivalent as per direction of the architect.The support system to be as above.	Sqft			
2.0	WALL PANELLING & COLUMN ENCASING WITH DIFFERENT LEVEL INSTRUCTION AS PER ARCHITECT				
3.0	Supplying and erecting Wall paneling / Column encasing (up to false ceiling) as per drawing and design and conforming to the following specifications : Basic frame work: Framing shall consist of Heavy duty Aluminum Box Sections 50mm x 50mm x 2 mm thick @ 600mm c/c both ways Horizontally and Vertically. The vertical alternate frames to be fixed to the ceiling with necessary fixtures. Vertical members shall be suitably anchored at ceiling level to ensure rigidity. Skin membrane : 9 mm thick BWP grade plywood on face. Finishing : 1.0mm thick laminate sheet of same or combination shades with grooves as per instructions. Skirting: 100mm high laminate of approved make & shade all as directed. Top Border: 150mm high laminate of approved make & shade all as directed. Note: Quoted rates shall include all necessary materials, accessories and labour and also for making provisions for electrical/telephone/computer wiring, conduits and switch hoxes, etc. where ever required. (quantity/location should be restricted only to the central pillars in Banking hall/to hide electrical pipes/AC drain pipes/any prime location)	Sqft	275.00		
3.0	PARTITIONS CASH CABIN PARTITIONS :	~ *	135.00		
~~~	Supplying & Erecting full height solid cash cabin partitions (upto false ceiling as per following specifications : Basic frame work: Framing shall consist of Heavy duty Aluminium Box Sections 50mm x 50mm x 2 mm thick @ 600mm c/c both ways Horizontally and Vertically. The vertical alternate frames to be fixed to the ceiling with necessary fixtures. Vertical members shall be suitably anchored at ceiling level to ensure rigidity. Skin membrane: To be finished with 12 mm thick BWP grade plywood on each face with grooves, as per drawings/ instructions. Finishing: 1.0mm thick laminate of same or combination shades with grooves in both faces as per instructions. Skirting. 100mm high laminate of approved make & shade all as directed. Top Border: 150mm high laminate of approved make & shade all as directed. It shall have decorative aluminum grill (from 1200mm to 2100mm) fixed with teak wood beading (size - 30mm x 20mm, as per profile) with melamine finish. The job shall also include for provision fol laying conduits, switch boxes etc. The erection of partition shall include for expansion bolts cleats, clamps bolts, nuts, screws, rivets and other accessories, all complete up to the satisfaction of the Architect. All door opening shall have rebated teak wood framework (size - 75mm x 50mm, as per profile) on vertical (2 Nos.) and horizontal (1 No.) sides, with melamine finish and rebate of 40mm x 12mm, all complete up to the satisfaction of the Architect. Quoted rates shall include all necessary materials, accessories and labour and also to make provisions for electrical / telephone / computer wiring conduits and switch boxes, etc.	Sqft			

3.2	Supplying and erecting full height partly glazed / unglazed partitions as per following	Sqft	285.00	
0.2	<b>specifications:</b> Basic frame work: Framing shall consist of Heavy duty Aluminum Box Sections 50mm x 50mm x 2mm thick @ 600mm c/c both ways Horizontally and Vertically. The vertical alternate frames to be fixed to the ceiling with necessary fixtures. Vertical members shall be suitably anchored at ceiling level to ensure rigidity.	oqn		
	Exposed frame members in the glazed portions shall have wider spacing (approx. 1200 mm) and be finished with 1.00 mm thick laminate of same or combination shades, over 6mm BWP grade ply. Skin membrane: (Opaque portion up to 900mm from floor level and from 2100mm to ceiling,			
	finished with 12 mm thick BWP grade plywood on each face with grooves, as per drawings/ instructions. Finishing: 1.0mm thick laminate of same or combination shades with grooves as per instructions. Glazing: 12mm thick clear float glass fixed with polished teak / steam beech wood glazing beads			
	of approved shape (finished 12 x 25mm). Skirting- 100mm high laminate of approved make & shade all as directed. Top Border: 150mm high laminate of approved make & shade all as directed. Quoted rates shall include all necessary materials, accessories and labour and also to make			
	provisions for electrical / telephone / computer wiring conduits and switch boxes, etc. (Materials for wiring, conduits & switches etc. shall be separately paid for)			
3.3	Supply and erecting low height opaque partitions (up to maximum 1200mm height) conforming to the following specifications : Basic frame work: Framing shall consist of Heavy duty Aluminium Box Sections 50mm x 50mm @ 600mm c/c both ways Horizontally and Vertically. The vertical alternate frames to be fixed to the ceiling with necessary fixtures. Vertical members shall be suitably anchored at ceiling level to ensure rigidity.	Sqft	90.00	
	Skin membrane: 12 mm thick BWP grade ply on each face up to 900mm height. Glazing: 12mm glass in remaining portion, Finishing: 1.0-mm thick laminate of same or combination shades with grooves as per instructions.			
	Edge moulds: All free top/ end surfaces shall have polished teak / steam beech wood moulds of approved shape (from 18 x 50mm sections). Skirting- 100mm high laminate of approved make & shade all as directed. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical / telephone/computer wiring, conduits and switch boxes, etc. (Materials for wiring, conduits and switch boxes shall be separately paid for.)			
3.4	Supply and Erecting Bison Panel Board Partition & Door for UPS area. The framework shall consist of Aluminium Box Section as per the specifications mentioned above. The framework shall be than covered with 8mm thick Bison Panel on both the sides and also in the external periphery of the framework. A glass panel of 9" x 2'6" shall be provided at eye level on the door with necessary framework, sections, beadings, etc. All external surfaces of the Bison Panel shall be covered in 1 mm thick laminate of approved shade. The door shutter will have required hardwares such as heavy duty Fire Resistant door closer, locks, hinges, etc. All in SS Brush Finish.	Sqft		
4.0	COUNTER & WORK STATIONS			
4.1	Providing and erecting in position Cash Work Station of approx. size 1370x900x750mm (4.5'x3.0'x2.5'), made of 19mm thick block board pasted with 1.00mm laminate inclusive of a 350mm wide customer top at 1155 mm level. Writing top & customer top should be finished with mirror polished; 18mm thick granite slab (Jet black or shade as directed by Bank's Engineer) with rounded edges and sides with 1.0mm thick laminate of approved shade/make. Both should have sufficient gap in between to accommodate computer monitor up to full depth. The workstations shall be supported from the partition system made of 19mm thick BWP grade block board finished with 1.00 mm thick laminate of approved shade/make. Free edges shall have 18 mm thick, polished white or steam beach wood moldings of half-round profile as per drawings and instructions and 100mm high laminate of approved make & shade all as directed. Each cash workstation shall comprise of the drawer unit, Tea tray at top, Cash drawers with approved telescopic channels for drawer-slides, automatic locks (keys in duplicate), wire managers, space for computer CPU, modesty panel and other necessary hardware and accessories including satin finish S. S. handles of approved quality. Inner face of cash counter to be provided with 16G, M.S. sheet, painted with two coats of synthetic enamel paint of approved shade age and side wake, over a coat of approved shade aguity over a coat of primer. Skirting: 100mm high laminate of approved make & shade all as directed.	Rft	4.50	
4.2	Providing & fixing 12mm thick clear float glass on Cash Counters at front & sides, with S S clamps/patch fittings, necessary polished beadings etc complete all as directed by the Bank. Note: Front glass to be fixed in slanting position towards inside cash area with required angle as	Sqit	43.00	
	directed. Above glass to be fixed either in two pieces. Lower piece having one semi- circular/rectangle 6" dia/long opening at customer top level & other piece to be fixed at suitable height making 3" slit for conversation with customer. In this case, only glass area to be measured for payment purpose.) In case of single piece, one semi- circular/rectangle 6" dia/long opening at customer top level & one circular hole of required dia at suitable height for conversation at centre of cash counter to be provided.			
			1	

4.4	OFFICER COUNTERS / LOW LEVEL COUNTER Supplying and erecting counters (running tables) 915 mm wide and 750mm high including drawer-cum- cabinet unit for files, space for computer CPU, wire managers, modesty panel, tea tray etc. made with 19mm thick BWP grade block board on top and supporting sides / front with necessary well seasoned Malaysian Sal/ Kail/ Mirandi wood frame work. Writing top & customer top should be finished with mirror polished; 18mm thick granite slab Jet black or shade as directed by Bank's Engineer) with rounded bevelled edges and sides with 1.0mm thick laminate of approved shade/make finished on sides with 1.0 mm thick laminate of approved shade and quality, including providing and fixing 450mm long key board tray of approved shade, hardware and accessories at each of the counter. All exposed edges of block board are to be provided with half round teak wood mouldings, duly polished and 100mm high laminate of approved make & shade all as directed. Customer Top will be raised by 6 inches to provide a box type formation in the front elevation. Inner faces shall be painted with two coats of synthetic enamel paint of approved shade & quality over a coat of primer. Skirting: 100mm high laminate of approved make & shade all as directed. Rate to include charges for brass hardware fittings as well as fixtures like sliding gear for drawers of 'Earl Behari' or equivalent approved make. (ELEVATION DESIGN OF COUNTER WILL BE PROVIDED BY ARCHITECT AS PER SITE CONDITION)	Rft	11.00		
5.0	DOORS :				
5.1	Supplying and fixing in position overall 32 mm thick solid core hot pressed phenol formaldehyde bonded flush door finished with 1.0 mm thick laminate of approved shade and quality on both sides of the door shutter & beading on edges including cost of hardware fittings e.g. Godrej night latch / mortise lock, hinges, door closure, handles etc. of approved make and quality. (CASH CABIN). Please note that the price must include providing and fixing aluminum grill with square size 75mm x 75 mm in the door as per Bank's instructions with grill tightly stretched and nailed to wooden framework along with steam beach wood beads of approved design complete for Cash Cabin Door as per Bank's instructions	Sqft	42		
5.2	Supplying and fixing in position 32 mm thick solid core hot pressed phenol formaldehyde bonded partly glazed flush door shutter of approved make finished up to 900 mm from floor level with 1.00 mm thick laminate of approved quality on both sides of the door shutter & beading on edges. The upper portion of the shutter is to be provided with 12 mm thick clear float glass fixed with white or steam beech wood glazing beads of approved design, complete as per drawing. Rate to include cost of hardware fittings e.g. mortise lock, hinges, handles, door closer etc. of approved make and quality. (BM CABIN DOOR / PASSAGE DOOR / STR ROOM PASSAGE DOOR )	Sqft	42.00		
5.3	FLAP DOOR Providing and fixing Flap Door of min. size: 3' (B) X 2'6" (H) made of block board with approved lamination on both side, of required size with hinges/tower bolts/stopper/handles etc complete.	Sqft	12.00		
5.4	<b>ENTRANCE DOOR - TOUGHENED GLASS DOOR WITH FIXED GLASS PARTITION &amp; ETCHING WORK ( 2 UNITS) (DOUBLE DOOR IN EACH UNIT)</b> Providing fabricating & fixing in position twin -style door at Main Entrance made of 12mm thick clear toughened glass (MODI / ST. GOBAIN) in single piece with computerized diamond cut and edge polish pencil edges all around including making required cut holes for lock, handles, pivot patch fitting, corner fitting, hinges, etc. Glass should be fixed in S.S finished D-Brackets, etc. Wherever required with metal patch fittings at Top / Bottom / Corner / profile section for fixed glass as approved by Bank Authorities for Door Shutter. For Glass Partition wherever required if any, the glass panels can be bolted together with stainless steel stub post which are into concrete through core drill holes or supported by stainless steel lamp fixing to vertical posts on each side as per requirement at the site with necessary bevelling etc. complete fixed on floor spring of Ozone / Dorma / Godrej Make (ISI Mark & Heavy Duty). The Door Shutters shall have C - shaped Stainless Steel Handle (1SI wark & directed) on both the door and both the sides of approved make with erection, finishing, etc complete. The fixed glass partition are to be fixed by providing profile section @ Top & Bottom . The entire glass partition is to be finished with one way film, bank logo or as per Bank's Requirement.	Sqft	65.00		
6.0	OTHER ITEMS				
6.1	LOW / FULL HEIGHT STORAGE CABINET P/F in position 450mm deep storage full ht./low ht.cabinets having sides partitions,shelves & shutters,fabricated out of 19mm BWR & form th.BWR Plywood back,with all exposed surfaces & inside of shutters/internal base of drawers to be finished with 1mm thick laminate i/c 31x31mm rounded steem beech wood moulding & 6x19mm steem beech wood edging on edges of comm.board as/arch.drg.complete with shelves,shutter,drawers etc.i/c P/F necessary hardware telescopic channels for drawers of Hettich,S.S.piano hinges as/appvd.sample,Hettich handles(as/appvd.sample)in all drawers & shutters,locking arrangement,75mm brass tower bolts,Hettich locks in all shutters & drawers,magnet catcher,painting the exposed internal surfaces of block board with 2-3 coats of synthetic enamel paint with melamine finish on wood surface with 6mm comm.ply at rear as per arch.drg.& as per site requirements the rate should include 19mm th.pre-polished Granite Stone (Asian Quart2) as per appoved sample with half round bevelled edge complete on low ht.storage cabinets.	Sq.Ft.	145.00		
6.2	MAIN PANEL BOXING				
	Providing and fixing 1'4" deep electrical panel cabinet. The basic structure of cabinet includes dividers and shelves made up of 18 mm thick Bison panel sheet. It shall have openable shutters with louvers and shall be made with 2" x 1" x min 1.8mm thick aluminium section framework covered with 6mm bison panel sheet on all sides with 16 Gu.powder coated performated S.S. Sheet as infill material. It will have 1mm laminate on outside surface as per Architect & Bank's Instructions. The entire unit shall finish with paint on internal surface. The rate includes all the hardwares, labour, scaffolding, etc complete	Sq.Ft	30.00		
6.3	ACP PANNELING ON FRONT / ROLLING SHUTTER COLUMN				
	1			1	1

	Sq.Ft	115.00	
Providing and fixing in required position 4mm thick exterior grade Aluminium Composite Panel in			
Ceiling and Vertical Cladding or as per requirement and directed by Bank's Engineer or Architect			
over a framework made out of 50 x 50 x 2 mm aluminium SHS anchored to existing M.S			
Structure including installing the composite panel in grid pattern of 2' x 2' or of required size as			
directed with the help of aluminium cleats / angles of size 1" x 1" and striking out joints with			
weather silicon. The rate shall include cutting of panels, its bending, cutting for providing down			
ighters, providing opening for operation of rolling shutters, labour, scaffolding, etc complete			

7.1	FIXTURES			
7.2	FIXTURES BRANCH MANAGER TABLE WITH SIDE CREDENZA INCLUDE 12mm THICK GLASS:- Providing and placing in position tables with top, vertical sides/dividers, skirting and modesty panel made out of 19mm thick water proof board with 1mm thick laminate (as/shade approved by the Architect) on all exposed surfaces. It shall also have 75mm x 40mm teak wood runners below the top and for footrest below. Every table shall be provided with a side unit (size – W-500mm, H-750mm, D-500mm approx.), consisting of 150 mm deep drawer at top and a cabinet with open able/hinged shutter below. The facia of drawer and shutter of cabinet below shall be made out 19mm thick water proof board with 1mm thick laminate (as/shade approved by the Architect) and sides and bottom of drawer shall be made out of 12mm thick water proof ply. The side unit shall have CAM locks, handles, guides, sliding units, hinges, magnetic catcher's etc. of approved make. Every table shall be provided with a pedestal unit (size – W-550mm, H-720mm, D-450mm approx.) below. The table shall have 100mm deep facia, below the top, in which keyboard drawer unit shall be adjusted. It shall be made out 19mm thick water proof board with 1mm thick laminate (as/shade approved by the Architect) and sides and bottom of drawer shall be made out of 12mm thick water proof board and ply shall be provided with form thick water groof board and ply shall be provided with form thick teak wood/hard wood lipping. All teak wood surfaces shall be malene polished and other internal surfaces shall be painted with two coats of synthetic enamel over one coat of primer, all OFFICER TABLE WITH SIDE CREDENZA INCLUDE 12mm THICK GLASS: Providing and placing in position tables with top, vertical sides/dividers, skirting and modesty panel made out of 19mm thick water proof board with 1mm thick laminate (as/shade approved by the Architect) and alce and other internal surfaces shall be painted with thor overtical sides/dividers, skirting and modesty panel made out of 19mm thi	No.	1.00	
	thick teak wood/hard wood lipping. All teak wood surfaces shall be melamine polished and other internal surfaces shall be painted with two coats of synthetic enamel over one coat of primer, all complete to the satisfaction of the Architect. Every table to pshall be provided with 12 mm thick float glass (as per profile) with polished and beveled (25mm wide) edges all complete to the satisfaction of the Architect. Approx Size : 1372 x 750 x 750 mm (4.6'x 2.5'x 2.5')			
	MISCELLANEOUS ITEMS SLIP & CUSTOMER WRITING DESK	No.	2.00	
	Providing and fixing in position (with rear wall) slip and customer writing desk (as per design) of overall size – 1200mm x 450mm x 300mm. The fixing shall include for expansion bolts, cleats, clamps, bolts, nuts, screws, rivets and other anodized accessories, all complete up to the satisfaction of the Architect. The writing top and facia/sides shall be made out of 19mm thick water proof board with 1mm thick laminate (as per shade approved by the architect), on all sides and . It shall be laid over the base of 19mm thick water proof board (already considered in various items.) and fixed with aradkite. It shall include for beveling and polishing at all the exposed edges. The rate shall include cost of all materials, labour, scaffolding, wastages, polishing and 7& P etc. It shall be made out of 12mm thick water proof plywood (two surfaces of 6mm thickness, fixed together, where required) on rear and both sides. The front shall be made out of 12mm thick glass (as per profile). It shall be fixed in the grooves, made in side members, in an inclined manner (as per profile in drawing enclosed) with a gap of 75mm (max.) in between. The space shall be further divided in four equal parts with help of 12mm thick water proof plywood. All edges of the glass shall be polished. All			
8.2	the exposed edges of water proof board and plywood shall be provided with 6mm thick teak CHEQUE DROP BOX / SUGGESTION BOX	No.	2.00	
	Supplying and erecting cheque drop box / suggestion box (over all size 400mmx150mmx600mm) made of 19 mm thick BWP grade ply board and curved portion at top made out of 90mmx90mm C.P. teak/steam beach wood section. A slit opening of 10mmx150mm is to be provided at the top of the box. An openable shutter of 259mmx262mm size made of 19 mm thick BWP grade block board is to be provided.			
	The entire exposed timber surface including all free edges is to be finished with 1mm thick laminate sheet of combination shade. Inner faces shall be painted with two coats of synthetic enamel paint of approved shade & quality over a coat of primer. Rate to include cost of necessary			
	NOTICE BOARD	No.	1.00	
	Providing and fixing in position notice board (as per design) of size – 900mm x 600mm x 150mm. The sides shall be made out of 19mm thick water proof board with 1mm thick laminate (as per shade approved by the architect) on all exposed surfaces. It shall have 12mm thick tack The front shall have 6mm thick float glass sliding shutter in two parts. It shall also have 19mm wide two track aluminum channel for sliding arrangement, all around, along with locking arrangement. Board (Make – Cellotex or equivalent) wrapped with stretched blazer cloth (Make- Raymonds), of Board Make – Raymonds), of the constant of the stretched blazer stretched blazer (and the form the stretched blazer st			
	Rs. 200.00 per Mt. (approx.) in colour and pattern approved by the Architect. It shall be fixed with help of kail/partal wood (sect. 19mm x 25mm) frame work. It shall be covered with 6mm thick water proof plywood, on the back. All the exposed edges of water proof board and ply shall be provided with 6mm thick teak wood/hard wood lipping. All teak wood — surfaces shall be melamine polished and other internal surfaces shall be painted with two coats of synthetic enamel over one coat of primer, all complete to the satisfaction of the Architect.			
	with help of kail/partal wood (sect. 19mm x 25mm) frame work. It shall be covered with 6mm thick water proof plywood, on the back. All the exposed edges of water proof board and ply shall be provided with 6mm thick teak wood/hard wood lipping. All teak wood surfaces shall be melamine polished and other internal surfaces shall be painted with two coats of synthetic	LS	1.00	

8.5	VERTICAL BLINDS	Sq.Ft	65.00	
	Providing & fixing in position vertical blinds of Vista as per approved colour by Bank's Engineer			
	& Architect.			
8.6	Wooden Planter with Plants			
	Providing and placing in position planter made of phenol bonded 19 mm thick Premium Board (Century & Green) with top front and sides finished in 1.0 MM Thick laminate including GI trough with sand and marble chips filling and artificial plants as per the approval of the architect of not less than Rs.750. The design of the grooves shall be as per detailed drawing and complete as per Architects direction	No.	4.00	
8.7	POSTER FRAMES -WALL MOUNTED	No.		
	2 sheets of $36" \ge 24"$ clear acrylic (poster to be sandwiched in between). Outer sheet is 5mm thick and bevelled crystal edge polished for $3/4"$ at 8-10 degrees on all sides in the front.Rear sheet is 5 mm thick flat.			
8.6	PAINTING & FINISHING WORK			
8.6.1	Painting on Walls and Ceilings with two or more coats of first quality of Acrylic Emulsion (Make & Shade Approved by Bank / Architect). It shall include for preparing the surfaces clean, even and smooth with thoroughly brushing with broom, scratching with pati and sand papering respectively, so that the surfaces are free from oil, grease, dirt, mortar droppings & other foreign and loose matter. It shall also include for preparing the surface and filling of holes with 2 coat of first quality acrylic wall putty (Birla Wall Care / JK / Asian) before priming coat of whiting / approved primer. The rate shall include cost of all materials such as plaster of paris, whiting /primer, glue (Fevicol), indigo / stainer, brushes, sand paper, patti, dhoti, broom stick, clean water with storage and other containers, labour, scaffolding / ladder charges, cleaning of floors and other sundries etc., all complete to the satisfaction of the Architect. Please note that in the Branch Hall, walls are to be painted below false ceiling and ceiling is not be painted.	Sq.Ft	3063.00	
8.6.2	Providing & applying 2 coats of first quality synthetic enamel paint over a coat of Zinc Chromate metal primer to steel surfaces (window grill, collapsible gate) all of approve make and shade including surface preparation by complete scrapping the existing paint / rust on grills / shutter by using chemical paint striper or suitable approved method, cleaning, filling holes, smoothening the surface all complete as directed by Bank's Engineer. (Measurement Coefficient for each side = 0.5)	Sq.Ft	80.00	
8.6.3	Rolling Shutter as same as above in 8.6.2 but measurement shall be taken for each side with coefficient 1.10 each side.	Sq.Ft	80.00	
	REPAIR WORK			
	RESIDUAL EXPENSES			
	FURNISHING WORK			
	GROSS AMOUNT			

	PROJECT - ESTIMATE FOR ELECTRICAL WORKS.				
	BANK - INDIAN BANK				
	BRANCH - K.S. SAKET NAGAR				
S.N	PARTICULARS	Unit	Qty	Rate	Amount
1	POINTS & WIRING				
1.1	Supply & Installation of concealed Point Wiring for light, fan & exhaust fan points controlled thru modular switches complete with boxes & cover plate - The point wiring shall be carried with 3 x 1.5sq.mm FRLSH (Fire Resistant low smoke Halogen) stranded Cu. Wires in 20mm PVC conduit pipe concealed in wall/ floor/ panelling/ partitions or above false ceiling as per requirement. The job shall be complete & to the entire satisfaction of the Bank. Each Switch board should be provided with suitable capacity fuses/ fuse indicatort. <b>All switch &amp; sokets shall be modular type complete with cover plate &amp; GI/ MS box.</b> The work shall also include for cutting chase for conduits and moulded boxes, if required, in the wall/ floor (Without damaging the building/wall) along with clamping the conduit at every 600mm interval & finally finishing the surface & matching the same with the existing surface. The rate should include the cost of all materials, labour, T&P, taxes & levies, scaffolding, shifting of furniture, carting away the debris and cleaning the floor etc. The job shall be complete & to the entire satisfaction of the Bank.				
a	Light points + AFF points including the cost of 6A switch	Point	40		
b	Ceiling fan point + exhaust fanwith step type electronic regulator controlled by one 6 amp. Modular switch. The switch should be at switchboard level.	Point	2		
с	Similar as above for wall mounting fan including box with 6A Control Switch along with clamp and ceiling rose	Point	10		
d	6A switch & Socket on SDb	Point	8		
e	One call bell point with ceiling rose/ 6amp. 3 pin socket controlled by one 6 amp. Push Modular switch. With call bell	Nos.	1		
f	Inverter Light points + AFF points including the cost of 6A switch	Point	10		
1.2	RAW POWER POINT				
	Single Power Points - Supply & Installation of Circuit Wiring (Single 6/16Amps power Points) : Supply & laying of circuit wiring for 6/16 Amp. Switch points with 2 x2.5 + 1x 1.5sq.mm FRLSH (Fire Resistant low smoke Halogen) Cu stranded wires laid in 20mm conduit pipe concealed in wall/ floor/ panelling/ partitions as per requirement. The job shall be complete & to the entire satisfaction of the Bank.t. The earth wire of green color only. All switch & sokets shall be modular type complete with cover plate & GI/ MS box. The work shall also include for cutting chase for conduits and moulded boxes, if required, in the wall/ floor (Without damaging the building/wall) along with clamping the conduit at every 600mm interval & finally finishing the surface & matching the same with the existing surface. The rate should include the cost of all materials, labour, T&P, taxes & levies, scaffolding, shifting of furniture, carting away the debris and cleaning the floor etc. The job shall be complete & to the entire satisfaction of the Bank.	Point	8		
1.3	AC POINTS				
1.3	AIR CONDITION POINTS -Circuit wiring with 2x4.0sq.mm + 1x 1.5sq.mm FRLS Cu stranded wires (Finolex/ Anchor/ Skytone) to be laid in 19mm PVC pipe heavy duty laid & concealed in wall/ floor/ panelling/ partitions as per requirement. The job includes Supply & Fixing of Havells MCB protected power unit DBOXx type c/w 32A DP MCB including proper connections or any equivalent approved by Architect. The job shall be complete & to the entire satisfaction of the Bank (FOR CASSATE / SPLIT AC 2.0 TR UNITS)	Point	5		
1.4	STRONG ROOM MCB				
	Strong room controlling DP MCB at entry gate outside of strong room - Circuit wiring with 2x2.5sq.mm + 1x 1.0sq.mm stranded Cu. conductor (Finolex/Anchor/Havells) to be laid in 19mm M S conduit pipe heavy duty 16swg laid & concealed in wall/ floor/ paneling/ partitions or above false ceiling as per requirement. The electric wiring should be arranged separately for the Strong Room and it is to be connected to a plug outside. The job also includes supply & fixing of 32A DP MCB in 2way box including connections with lugs. The rate should include the cost of all materials, labour, T&P, taxes & levies, scaffolding, shifting of furniture, carting away the debris and cleaning the floor etc.The job shall be complete & to the entire satisfaction of the Bank.	Job	1		

	IIDS (DDANCH + ATM)			1	1
2	UPS (BRANCH + ATM)				
2.1	Sub Main Wiring/ Cabling - : SITC of sub main wiring 4nos. 10 sq.mm Stranded copper wires for UPS Input from main incoming panel to incoming Db of UPS power input system etc. in 25mm dia PVC Heavy duty conduit complete to the satisfaction of the bank. (BRANCH + ATM)	JOB	1		
2.2	UPS Power Input System: SITC of 4way TPN Double door Db IP 42 horizontal Complete with 1no. Incoming 32A. TP MCB and 3 x 32A 2P MCB's to regulate supply for UPS complete in all respect as required and to the satisfaction of the bank.	Set	2		
2.3	Wiring for UPS Input & UPS Output (For both Critical 2Kva & Non- Critical 3Kva UPS) with 2x4.0sq.mm + 1x 1.5sq.mm stranded Cu. conductor (Finolex /Anchor /Skytone) to be laid in 19mm PVC pipe heavy duty/ Flexible pipe laid & concealed in wall/ floor/ panelling/ partitions or above false ceiling as per requirement. The rate should include the cost of all materials, labour, T&P, taxes & levies, scaffolding, shifting of furniture, carting away the debris and cleaning the floor etc.The job shall be complete & to the entire satisfaction of the Bank. (BRANCH + E-LOBBY)	JOB	2		
2.4	S/F of 32A 2P MCB in 2way metallic box including proper connectionbs thru lugs. Both the Db's shall be inter looped- Qty included in item 3. (2nos. For ATM and 2nos. For Branch)	Each	4		
0.5	LIDO Autout Domon Distribution Conterns OFFA - 610 ODM D1 D - 11 -1 - ID -40 O				
2.5	UPS Output Power Distribution System: SITC of 12 way SPN Db Double door IP -43 Siemens make with 32A DP 10kA MCB and 09 nos. SP 10kA MCB complete in all respect and as required & to the satisfaction of the bank. Siemens/ L&T/ MDS/ Schnider	Set	2		
2.6	Input Wiring for UPS Db's with 2x4.0sq.mm + 1x 1.5sq.mm stranded Cu. conductor to be laid in				
	19mm PVC pipe heavy duty/ Flexible pipe laid & concealed in wall/ floor/ panelling/ partitions or above false ceiling as per requirement. The rate should include the cost of all materials, labour, T&P, taxes & levies, scaffolding, shifting of furniture, carting away the debris and cleaning the floor etc.The job shall be complete & to the entire satisfaction of the Bank. (BRANCH + ATM)	JOB	1		
2.7	Supply & fixing of 3nos. 6A switches 1 module & 3nos. sockets 2modules Modular type complete with GI Box, Cover plate etc. The work shall also include for cutting chase for conduits and moulded boxes, if required, in the wall/ floor/ panelling/ partitions (Without damaging the building/wall) & finally finishing the surface & matching the same with the existing surface. The job shall be complete & to the entire satisfaction of the Bank. & include Wiring for computer terminal points with 3 x 1.5sq.mm Fire Resistant Low Smoke Halogen stranded Cu.wires to be laid in 20mm OD PVC conduit or 1" vertical drops heavy duty laid & concealed in wall/ floor/ panelling/ partitions or above false ceiling as per requirementFrom UPS - SPN Db - circuits for computer stations. (Please Note that 2 Nos. 6 amps. 5 pin modular type sockets and 1 no 16A 5 pin modular type socket, one 6A modular switch & one 16A modular switch with all accessories, inner/ outer plates, metal box etc. is to be provided near the Server rack & CCTV Rack)	Per Node	8		
<b>3</b> 3.1	MAIN INCOMING PANEL & DISTRIBUTION SITC of 200A Kit kats fuse unit 3nos in wooden patra complete with 200Amp. Neutral link	Set	1		
	complete in all respect as required.				
3.2	Main Incoming Panel				
0.2	Supply, Installation, Testing & Commissioning of main				
	distribution board panel fabricated of 18swg (powder coated) comprising of	Nos.	1		
	Indicator lamps 3 nos.				
	Voltmeter & ammeter(one each)				
	Rotary selector switches 2 nos for voltmeter & ammeter				
	Busbar (each of RYB +N) copper 100 amp each				
	125 Amp MCCB(Siemens/ L&T/ ABB/ Schnider) incoming 3P adjustable 25kA				
	Changeover TPN 100 amp for DG set (Havells/ ABB/ Sochomac)				
	Outgoing 63A 3P MCB's - 6 nos.				
	Outgoing 32Amp 2P MCB's - 6 nos.				
	Earth bus bar 25x5mm GI strip - 2nos. At the bottom.				
4	Supply Installation testing & commissioning of <b>XLPE insulated</b> Armoured Aluminium Conductor Cable between main panel & DB's & generator of required thickness of approved make based on the load assessment & confirmation of the same with architect. This rates include cost of lugs at both the ends (Branch +ATM )				

4.2       4C x 25 s         4.3       4C x 25 s         4.4       4C x 25 s         5       Supply, i         5       Incomer         3no. 32A       3no. 16A         D/W       4nos. 10A         40s. 6A 1       Blanking         All conner       3ino. 16A         5.2       LHS 6wa         Siemens       3ino. 16A         2       Router)         5.2       LHS 6wa         Siemens       3ino. 16A         2       Router)         40. 32A 1       4no. 16A         2       Router)         20s. 6A 1       Blanking         All conner       3ino. 10A         20s. 6A 1       3ino. 10A<	50 sq.mm cable from Meter to Kit kat to the main panel (Branch +ATM ) (Aprrox - 30 mtr ) 5 sq.mm cable from Main Panel TO LHS DB (Aprrox - 20 mtr) 5 sq.mm cable from Main Panel to RHS DB (Aprrox - 20 mtr) 5 sq.mm cable from Main Panel to Generator ( Aprrox - 20 mtr) 7, installtion, testing & commissioning of VTPN Db double door with MCB as incomer IP 42 ete in all respects for AC, PP and L & F as under - Siemens/ L & T / HAVELLS / ABB way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room et area) - Siemens 8GB0406VRC or equivalent er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus 2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F ng Plates - 2no.	JOB JOB JOB Each			
4.3       4C x 25 s         4.4       4C x 25 s         5       Supply, i         5       Supply, i         5       RHS 6wa         & Toilet a         Incomer         3no. 32A         3no. 16A         D/W         4nos. 10.         4os. 6A 1         Blanking         All conner         5.2         LHS 6wa         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10.         2s. 6A 1         Blanking         All conner         6         Glow sign (Finolex/ floor/ paic         cost of al         the debri         Bank.         7         EARTHII         7.1       Supply, I         Copper b         bonding         seath         arequired         (Earth e         Earth end	5 sq.mm cable from Main Panel to RHS DB (Aprrox - 20 mtr) 5 sq.mm cable from Main Panel to Generator (Aprrox - 20 mtr) 5 sq.mm cable from Main Panel to Generator (Aprrox - 20 mtr) 7, installtion, testing & commissioning of VTPN Db double door with MCB as incomer IP 42 ete in all respects for AC, PP and L & F as under - Siemens/ L & T / HAVELLS / ABB way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room et area) - Siemens 8GB0406VRC or equivalent er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus 2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F	JOB JOB	1		
4.3       4C x 25 s         4.4       4C x 25 s         5       Supply, i         5       Supply, i         5       RHS 6wa         & Toilet a         Incomer         3no. 32A         3no. 16A         D/W         4nos. 10.         4os. 6A 1         Blanking         All comer         5.2         LHS 6wa         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10.         2os. 6A 1         Blanking         All conner         6         Glow sign (Finolex/ floor/ parcost of all the debrin         6         7         EARTHII         7.1         Supply, I         Copper th         bonding sealing a         required (Earth e         Earth end	5 sq.mm cable from Main Panel to RHS DB (Aprrox - 20 mtr) 5 sq.mm cable from Main Panel to Generator (Aprrox - 20 mtr) 5 sq.mm cable from Main Panel to Generator (Aprrox - 20 mtr) 7, installtion, testing & commissioning of VTPN Db double door with MCB as incomer IP 42 ete in all respects for AC, PP and L & F as under - Siemens/ L & T / HAVELLS / ABB way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room et area) - Siemens 8GB0406VRC or equivalent er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus 2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F	JOB JOB	1		
4.4       4C x 25 s         5       Supply, ic complete         5.1       RHS 6wa & Toilet a         Incomer       Incomer         3no. 32A       3no. 16A         D/W       4nos. 10.         40s. 6A 1       Blanking         All conner       Siemens         5.2       LHS 6wa & Siemens         Incomer       40. 32A 1         4no. 16A       2 Router)         2nos. 10.       2os. 6A 1         Blanking       All conner         40. 32A 1       4no. 16A         2 Router)       2nos. 10.         2os. 6A 1       Blanking         All conner       2nos. 10.         2ost of al the debri       Bank.         7       EARTHII         7.1       Supply, I	5 sq.mm cable from Main Panel to Generator (Aprrox - 20 mtr) r, installtion, testing & commissioning of VTPN Db double door with MCB as incomer IP 42 tte in all respects for AC, PP and L & F as under - Siemens/L & T / HAVELLS / ABB way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room et area) - Siemens 8GB0406VRC or equivalent er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus 2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F	JOB	1		
5       Supply, i         5       Supply, i         complete         5.1       RHS 6wa         & Toilet a         Incomer         3no. 32A         3no. 16A         D/W         4nos. 10.         40s. 6A 1         Blanking         All conner         5.2       LHS 6wa         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10.         2os. 6A 1         Blanking         All conner         2os. 6A 1         Blanking         All conner         Cost of al the debri         Bank.         7         EARTHII         7.1       Supply, I         Copper the bonding sealing arequired (Earth end conding sealing arequired Earth end sealing arequired for the provide the prov	r, installtion, testing & commissioning of VTPN Db double door with MCB as incomer IP 42 ete in all respects for AC, PP and L & F as under - Siemens/ L & T / HAVELLS / ABB way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room et area) - Siemens 8GB0406VRC or equivalent er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus 2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F				
5.1 RHS 6wa & Toilet a Incomer 3no. 32A 3no. 16A D/W 4nos. 10. 4os. 6A 1 Blanking All conner 5.2 LHS 6wa Siemens Incomer 4o. 32A 1 4no. 16A 2 Router) 2nos. 10. 2os. 6A 1 Blanking All conner 6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper to bonding sealing a required (Earth E Earth en	<ul> <li>tet in all respects for AC, PP and L &amp; F as under - Siemens/L &amp; T / HAVELLS / ABB</li> <li>way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room tt area) - Siemens 8GB0406VRC or equivalent</li> <li>er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus</li> <li>2A 1P-MCBs 10 KA - AC's - 2nos. RHS &amp; 1rear</li> <li>6A 1P-MCBs 10 KA - for single power points - 2 cash &amp; 1 May I help You &amp; 2nos.</li> </ul>	Each	1		
5.1 RHS 6wa & Toilet a Incomer 3no. 32A 3no. 16A D/W 4nos. 10. 4os. 6A 1 Blanking All conner 5.2 LHS 6wa Siemens Incomer 4o. 32A 1 4no. 16A 2 Router) 2nos. 10. 2os. 6A 1 Blanking All conner 6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper t bonding sealing a required (Earth E Earth en	<ul> <li>tet in all respects for AC, PP and L &amp; F as under - Siemens/L &amp; T / HAVELLS / ABB</li> <li>way VTPN db - Loaction RHS wall opposite Cash cabins (From entrance to Rear record room tt area) - Siemens 8GB0406VRC or equivalent</li> <li>er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus</li> <li>2A 1P-MCBs 10 KA - AC's - 2nos. RHS &amp; 1rear</li> <li>6A 1P-MCBs 10 KA - for single power points - 2 cash &amp; 1 May I help You &amp; 2nos.</li> </ul>	Each	1		
& Toilet a         Incomer         3no. 32A         3no. 16A         D/W         4nos. 10A         4os. 6A 1         Blanking         All conner         5.2         LHS 6way         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10A         2os. 6A 1         Blanking         All conner         Coses of al         Bank.         T         Supply, I         Copper t         bonding         sealing a         required         (Earth end	et area) - Siemens 8GB0406VRC or equivalent er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus 2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F				
3no. 32A         3no. 16A         D/W         4nos. 10,         4os. 6A 1         Blanking         All conner         5.2         LHS 6wa;         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10,         2os. 6A 1         Blanking         All conner         6         Glow sign (Finolex/ floor/ paid cost of all cost of all cost of all cost of all cost of all the debrid         7         EARTHII         7.1       Supply, I Copper th bonding sealing arequired (Earth E         arequired       Earth end	2A 1P-MCBs 10 KA - AC's - 2nos. RHS & 1rear 6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F				l
3no. 16A         D/W         4nos. 10.         4os. 6A 1         Blanking         All conner         5.2         LHS 6way         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10.         2os. 6A 1         Blanking         All conner         2os. 6A 1         Blanking         All conner         6         Glow sign (Finolex/ floor/ parcost of al the debri Bank.         7         EARTHII         7.1         Supply, I Copper th bonding sealing a required (Earth end         6	6A 1P-MCBs 10 KA - for single power points - 2 cash & 1 May I help You & 2nos. 10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F			1	
D/W 4nos. 10, 4os. 6A 1 Blanking All conner 5.2 LHS 6wa Siemens 5.2 LHS 6wa Siemens 40. 32A 1 4no. 16A 2 Router) 2nos. 10, 2os. 6A 1 Blanking All conner 6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper th bonding sealing a required (Earth en	10A 1P-MCBs 10 KA for L&F A 1P-MCBs 10 KA for L&F				
4os. 6A 1         Blanking         All conne         5.2         LHS 6wa         Siemens         Incomer         4o. 32A 1         4no. 16A         2 Router)         2nos. 10/         2os. 6A 1         Blanking         All conne         6         Glow sign         (Finolex/         floor / pai         cost of al         the debri         Bank.         7         EARTHII         7.1         Supply, I         Copper t         bonding         sealing a         required         (Earth E         Earth end	A 1P-MCBs 10 KA for L&F				
Blanking         All conne         Siemens         Incomer         40. 32A I         4no. 16A         2 Router)         2nos. 10/         2os. 6A I         Blanking         All conne         6         Glow sign (Finolex/ floor/ parcost of all the debrine         7         EARTHII         7.1         Supply, I         Copper the bonding sealing arequired (Earth E         Earth end					
All conne         5.2       LHS 6way         Siemens         Incomer         40. 32A 1         4no. 16A         2 Router)         2nos. 10/         2os. 6A 1         Blanking         All conne         6         Glow sign (Finolex/ floor/ parcost of all cost of all cost of all cost of all copper the bonding sealing arequired (Earth E         7       EARTHII         7.1       Supply, I         Copper the bonding         sealing arequired         required         Earth end	ng Plates - 2no.				
5.2 LHS 6wa Siemens Incomer 40. 32A 1 4no. 16A 2 Router) 2nos. 100 2os. 6A 1 Blanking All conner 6 Glow sigr (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHI 7.1 Supply, I Copper to bonding sealing a required (Earth E Earth en					
5.2 LHS 6wa Siemens Incomer 40. 32A 1 4no. 16A 2 Router) 2nos. 100 2os. 6A 1 Blanking All conner 6 Glow sigr (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHI 7.1 Supply, I Copper to bonding sealing a required (Earth E Earth en	nections to be terminated thru lugs	1			
Siemens Incomer 40. 32A 1 4no. 16A 2 Router) 2nos. 10. 2os. 6A 1 Blanking All conner 6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHIN 7.1 Supply, I Copper th bonding sealing a required (Earth en					1
Siemens Incomer 40. 32A 1 4no. 16A 2 Router) 2nos. 10. 2os. 6A 1 Blanking All conner 6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHIN 7.1 Supply, I Copper th bonding sealing a required (Earth en	vay VTPN db - Loaction LHS wall behidn advance (From LHS LV Cash to Mgr Rm)-				
40. 32A 1 4no. 16A 2 Router) 2nos. 10. 2os. 6A 1 Blanking All conne 6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper t bonding sealing a required (Earth E Earth en	as 8GB0406VRC or equivalent	Each	2		
4no. 16A         2 Router)         2nos. 10.         2os. 6A 1         Blanking         All conne         6         Glow sign (Finolex/ floor/para cost of al the debri Bank.         7         EARTHII         7.1         Supply, I Copper the bonding sealing a required (Earth E Earth end	er - 63A 3P MCB 10kA adjustable neutral to be directly connected to neutral bus				
2 Router) 2 nos. 10/ 2 os. 6A 1 Blanking All conne 6 Glow sign (Finolex/ floor/ pai cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper t bonding sealing a required (Earth E Earth en	A 1P-MCBs 10 KA - AC's - 3nos. LHS & 1 Mgr Rm				
2 os. 6A 1 Blanking All conne 6 Glow sigr (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper th bonding sealing a required (Earth E	6A 1P-MCBs 10 KA - for single power points - ( LV cash, 2 CRE, 1Advance, 2 MR & er)				
2 205. 6A 1 Blanking All conne 6 Glow sigr (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHI 7.1 Supply, I Copper th bonding sealing a required (Earth E Earth en	10A 1P-MCBs 10 KA for L&F				+
Blanking         All conne         Glow sign         (Finolex/         floor / par         cost of al         the debri         Bank.         7         EARTHIN         7.1         Supply, I         Copper th         bonding         sealing a         required         (Earth end	A 1P-MCBs 10 KA for L&F				
All conne         6       Glow sigr (Finolex/ floor/ parcest of al the debri Bank.         7       EARTHII         7.1       Supply, I Copper to bonding sealing a required (Earth E Earth end					+
6 Glow sign (Finolex/ floor/ par cost of al the debri Bank. 7 EARTHII 7.1 Supply, I Copper b bonding sealing a required (Earth E Earth en					+
<ul> <li>(Finolex/ floor/ parcost of al the debria Bank.</li> <li>7 EARTHII</li> <li>7.1 Supply, I Copper to bonding sealing a required (Earth E Earth end</li> </ul>	nections to be terminated thru lugs				
7.1 Supply, I Copper to bonding sealing a required (Earth E Earth end	ign Board - Circuit wiring with 2x2.5sq.mm + 1x 1.5sq.mm stranded Cu. conductor x/Anchor/Skytone) to be laid in 20 mm PVC pipe heavy duty laid & concealed in wall/ panelling/ partitions or above false ceiling as per requirement. The rates should include the all materials, labour, T&P, taxes & levies, scaffolding, shifting of furniture, carting away pris and cleaning the floor etc.The job shall be complete & to the entire satisfaction of the	JOB	1		
Copper to bonding sealing a required (Earth E Earth end	HING JOB				+
along wit conducto concealed		Nos	2		
7.2 Supplyin earthing	, Installation, Testing and Commissioning of Maintenance Free Earthing system made up of r bonded rod / Galvanized JK Chemrode 10 feet length, 25 mm dia. (Minimum copper g shall be 0.25mm) filled with highly conducting metallic compounds with permanent g at both the ends with lead terminal including bore well, chamber with cover and all ed civil allied works, earth pit to be filled with 2 bags of 25 kg pack of Back Fill Compound Enhancement Material). The rate should be inclusive of Rod-to Conductor connectors, enhancement material, Pit Cover and other accessories as required and as per specification her applicable codes (include chamber for earthing, Earthing certificate to be submitted with the bill). The job also includes wiring with 1 x 10 sq.mm PVC insulated copper ctor wire of 650 / 1100 Volt grade (Finolex, Polycab Make) upto 10 m as earth wire with led / exposed GI pipe including making all the connections with guaranteed E/N voltage of an 3 volts and resistance less than 1 ohms.				

1         Supplying and failing VHLUPS / CHYONY / HAVELLS make: Sity UED FLAT UNABLE after discomments of existing fitting SCX: site in grip (SQX: site in grip (SQX: site in grip))         Each         12           8.2         Supplying and failing Philips nake creating, complete.         Each         27           8.3         Supplying installation testing and commissioning of 1*20walt Batten type downlighter (Philips / Crompton / Hevelks / Wiper / Jaguat)         Each         27           8.4         Sireport in USE noom and record / wc/Lath room / suitable place with complete in all respect with required color on ancel basis.         Each         2           8.5         Supply installation testing and commissioning of 1*20walt Batten type tubular LED light fitting with LEDs, driver, diffuser, and lousing complete in all respects in USE noom and record / wc/Lath room / suitable place with complete in all respect with required color on ancel basis.         Each         2           8.5         Supply & fixing of the 1200 nm 48*) Sweep Celling fan (Orient / Crompton Greaves / Havels) with downward ordblow fake celling, canopy etc: including of VC floable copper wire (white colorul (WH Roged Warrarty Cerfficit is necessarying down with architers/Electrical bit downward ordblow fake celling, canopy etc: including connected on with architer (Philips of Havels or Cormpton )         Each         2           8.6         Syfe Havy Duty Eduatat Pan 450mm with all the accessories complete as per Bank's Instructions wire White Could (Win Argoe Cerfficit is necessary) (Eduat Pan false)         Each         2           8.7 <t< th=""><th>8</th><th>F - FIXTURES &amp; FITTINGS</th><th>r</th><th>1</th><th>1</th><th>1</th></t<>	8	F - FIXTURES & FITTINGS	r	1	1	1
Pierels / Wipro / Jaguin)       Pace       27         8.3       Supply installation testing and commissioning of 1°20wart Batten type tubular LED light fitting with LEDs, driver, diffuence and housing complete in all respects in UPS nom and record /we/bath room /suitable place with complete in all respects with required color on med basis.       15         8.4       S/F of angle holder for bulbs including cost of 12W CFL lamp for Toilets       Each       2         8.5       Supply & installation of wall bracker fan 450 mm Metal body (Henry duty/ high speed) Male       Each       10         8.6       Supply & installation of wall bracker fan 450 mm Metal body (Henry duty/ high speed) Male       Each       10         8.6       Supply & fixing of the 1200 mm 487 Sweep Ceiling fan (Orient / Crompton Greaves / Havells) with downward rod, circular boxes, bull sockets, ceiling plates, suitable arm bracket etc. including of DVC Resible copper wire, bytice colouril (High speed) (Warrant QC efficate is necessary) with downward rod, circular boxes, bull sockets, ceiling plates, suitable arm bracket etc. including connection with wrefficience colouril (High speed) (Warrant QC efficate is necessary) with downward rod, circular boxes, bull sockets, ceiling plates, suitable arm bracket etc. including connection with or Philips       2		Supplying and fixing PHILIPS / CROMPTON / HAVELLS make 36W LED FLAT PANEL after disconnection of existing fitting 2'x2' size in grid type false ceiling, 600x600 suitable for recess	Each	12		
with LEDs, driver, diffuser, and housing       Each       15         complete in all respect with required color on aced basis.       Each       2         8.4       S,F of angle holder for bulbs including cost of 12W CFL lamp for Toilets       Each       2         8.5       Supply & installation of wall bracket fon 450 mm Metal body (Howy duty / high speed) Make Cropmton Greaves / Havells/Orient (to be supplied after consultation with architect/Electrical       Each       10         8.6       Supply & fixing of the 1200 mm 493 Sweep Ceiling fan (Orient / Crompton Greaves / Havells) with downward rod(betw) fasse ceiling, cancory etc. including of PVC fiscible copper wite (white colour) (High speed) (Warranty Cerificate is accessarylwith downward rod, circular boxes, ball sockets, ceiling plates, suitable arm bracket etc. including connection with wire(White colour) (WITH REGULATOR)       Each       2         8.7       Supply & Pixing of fresh air fan 12° - Crompton Greaves / J Usha/ POLAR / Bajaj       Each       10         8.8       S/F Heavy Duty Exhaust Fan 450mm with all the accessories complete as per Bank's Instructions       Each       10         8.9       Supply and fising High Laminius LED strip 3000 K 24 watt 5 mtr length with driver (Philips or Havells or Compton 1       SET       10         10.1       LDAT ACABLING       IDA       IDA       IDA         10.2       Supply & Fixing of 7ft Grey colour Patch chord Giga speed Systimax/ D link male       Each       8	8.2		Each	27		
1       1       1       1       1       1       1         8.5       Supply & installation of wall bracket fan 450 mm Metal body (Heavy duty/ high speed) Make Cropmton Greaves / Havells/Orient (to be supplied after consultation with architect/Electrical Engineer as per approved drawing)       10       10         8.6       Supply & fixing of the 1200 mm 48') Sweep Ceiling fan (Orient / Crompton Greaves/ Havells) with downward rod(below false ceiling), canopy etc. including of PVC flexible copper wire.(white colour(WITH REGULATOR)       Each       2         8.7       Supply & Fixing of fresh air fan 12' - Crompton Greaves / Usha/ POLAR / Bajaj       Each       2         8.8       S/F Heavy Duty Exhaust Fan 450mm with all the accessories complete as per Bank's Instructions or Havells or Compton)       Each       2         10       L-DATA CABLING       SET       10         10.1       Supply & Fixing of XL RJ 45 toolless information outlet with Duplex face plate with dual connectors Gree colour ca fe including cost of supplying & laying CAT fee (as directed by Architect from Server to Switch, Switch to computer I/O data accelt as required complete in all respects false eveling. The data cable pape should be laid at a minimum distance of 3th from pipes laid down for power distribution) including interconnection with connectors as required complete in all respects.       8         10.2       Supply & fixing of 3ft Grey colour Patch chord Giga speed Systimax/ D link make       Each       8         10.3       Supply & fixing of 3ft Grey colour Patc	8.3	with LEDs, driver, diffuser, and housing complete in all respects in UPS room and record /wc/bath room /suitable place with complete in	Each	15		
Cropmiton Greaves / Havells/Orient (to be supplied after consultation with architect/Electrical Each       Each       10         8.6       Supply & fixing of the 1200 mm 43? Sweep Celling fan (Orient / Crompton Greaves / Havells) with downward rod/pelow false celling), cancer tech. including of PVC flexible copper wire. (white colour) (High speed) (Warranty Cerficate is necessary/with downward rod, circular boxes, ball sockets, celling plates, suitable arm bracket etc. including connection with wire/White colour (WITH REGULATOR)       Each       2         8.7       Supply & Fixing of fresh air fan 12° - Crompton Greaves / Usha/ POLAR / Bajaj       Each       2         8.8       Sift Heavy Duty Exhaust Fan 450mm with all the accessories complete as per Bank's Instructions in UPS room       Each       2         8.9       Supply & Fixing of XL RJ 45 toolless information outlet with Duplex face plate with dual connectors Grey colour at 6 eincluding cost of supplying & laving CAT 6e (as directed by Architect from Server to Switch, Switch to computer I/O data socket as required complete in all respects.       8       8         10.1       Supply & Fixing of 7fl Grey colour Patch chord Giga speed Systimax/ D link make       Each       8       8         10.3       Supply & fixing of 3fl Grey colour Patch chord Giga speed Systimax/ D link make       Each       1       1         10.4       Supply & fixing of 3fl Grey colour Patch chord Giga speed Systimax/ D link make       Each       8       1         10.5       Sif of 34 Port Jack Panel fully load	8.4	S/F of angle holder for bulbs including cost of 12W CFL lamp for Toilets	Each	2		
with downward no(helow false ceiling), canopy etc. including of PVC flexible copper wire (white colour (WTH REGULATOR)           8.7         Supply & Fixing of fresh air fan 12" - Crompton Greaves / Usha/ POLAR / Bajaj         Each         2           8.7         Supply & Fixing of fresh air fan 12" - Crompton Greaves / Usha/ POLAR / Bajaj         Each         2           8.8         S/F Heavy Duty Exhaust Fan 450mm with all the accessories complete as per Bank's Instructions in UPS room         Each         1         1           8.9         Supply and fixing High Luminius LED strip 3000 K 24 watt 5 mtr length with driver (Philips or Havelle or Compton )         SET         10         1           1         DATA CABLING         Image: Compton 1	8.5	Cropmton Greaves / Havells/Orient (to be supplied after consultation with architect/Electrical	Each	10		
8.8       S/F Heavy Duty Exhaust Fan 450mm with all the accessories complete as per Bank's Instructions in UPS room       Each       Each         8.9       Supplying and fixing High Luminius LED strip 3000 K 24 watt 5 mtr length with driver (Philips or Havelis or Cormpton)       SET       10         10       I - DATA CABLING       III       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	8.6	with downward rod(below false ceiling), canopy etc. including of PVC flexible copper wire.(white colour)( High speed) (Warranty Cerificate is necessary)with downward rod, circular boxes, ball sockets, ceiling plates,suitable arm bracket etc. including connection with	Each	2		
in UPS room       Image: Constraint of the second sec	8.7	Supply & Fixing of fresh air fan 12" - Crompton Greaves / Usha/ POLAR / Bajaj	Each	2		
or Havells or Compton)       Image: Compton in the image: Compton in t	8.8		Each			
10.1       Supply & Fixing of XL RJ 45 toolless information outlet with Duplex face plate with dual connectors Grey colour cat 6e including cost of supplying & laying CAT 6e (as directed by Architect from Server to Switch, Switch to computer I/O data socket as required complete in all respects) in 25mm dia rigid PVC conduit (including laying of Gl draw wire complete with junction box, circular box, elbows, bends & other accessories as required by chase cutting on floor, wall, through partition or over false ceiling. The data cabling pipe should be laid at a minimum distance of 3ft from pipes laid down for power distribution) including interconnection with connectors as required complete in all respects.       Each       8         10.2       Supply & fixing of 7ft Grey colour Patch chord Giga speed Systimax/ D link make       Each       8         10.3       Supply & fixing of 3ft Grey colour Patch chord Giga speed Systimax/ D link make       Each       1         10.4       S/F of 24 Port Jack Panel fully loaded systimex make       Each       1         10.5       S/F of Cable Manager as required       Each       1         10.4       S/F of Cable Manager as required       Each       1         10.5       S/F of Cable Manager as required       Each       1         10.6       S/F of Cable Manager as required       Each       1         10.6       S/F of Cable Manager as required       Each       1         10.6       S/F of Cable Manager as required       Each       1	8.9		SET	10		
10.1       Supply & Fixing of XL RJ 45 toolless information outlet with Duplex face plate with dual connectors Grey colour cat 6e including cost of supplying & laying CAT 6e (as directed by Architect from Server to Switch, Switch to computer I/O data socket as required complete in all respects) in 25mm dia rigid PVC conduit (including laying of Gl draw wire complete with junction box, circular box, elbows, bends & other accessories as required by chase cutting on floor, wall, through partition or over false ceiling. The data cabling pipe should be laid at a minimum distance of 3ft from pipes laid down for power distribution) including interconnection with connectors as required complete in all respects.       Each       8         10.2       Supply & fixing of 7ft Grey colour Patch chord Giga speed Systimax/ D link make       Each       8         10.3       Supply & fixing of 3ft Grey colour Patch chord Giga speed Systimax/ D link make       Each       8         10.4       S/F of 24 Port Jack Panel fully loaded systimex make       Each       1         10.5       S/F of Cable Manager as required       Each       1         10.4       S/F of Cable Manager as required       Each       1         10.5       S/F of Cable Manager as required       Each       1         10.4       ELECTRICAL WIRING WORKS       ELECTRICAL WIRING WORKS       ELECTRICAL WIRING WORKS       ELECTRICAL MOUNT (BRANCH + ATM )	10					
10.3       Supply & fixing of 3ft Grey colour Patch chord Giga speed Systimax/ D link make       Each       8       10.4         10.4       S/F of 24 Port Jack Panel fully loaded systimex make       Each       1       10.4         10.4       S/F of 24 Port Jack Panel fully loaded systimex make       Each       1       10.4         10.5       S/F of 9U wall mounted rack c/w fan etc as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Manager as required       Each       1       10.4         10.6       S/F of Cable Mana		Supply & Fixing of XL RJ 45 toolless information outlet with Duplex face plate with dual connectors Grey colour cat 6e including cost of supplying & laying CAT 6e (as directed by Architect from Server to Switch, Switch to computer I/O data socket as required complete in all respects) in 25mm dia rigid PVC conduit (including laying of GI draw wire complete with junction box, circular box, elbows, bends & other accessories as required by chase cutting on floor, wall, through partition or over false ceiling. The data cabling pipe should be laid at a minimum distance of 3ft from pipes laid down for power distribution) including interconnection with connectors as	Each	8		
Interview	10.2	Supply & fixing of 7ft Grey colour Patch chord Giga speed Systimax/ D link make	Each	8		
Image: Constraint of the second se	10.3	Supply & fixing of 3ft Grey colour Patch chord Giga speed Systimax/ D link make	Each	8		
Image: Solution of the second seco	10.4	S/F of 24 Port Jack Panel fully loaded systimex make	Each	1		
ELECTRICAL WIRING WORKS     Image: Constraint of the second	10.5	S/F of 9U wall mounted rack c/w fan etc as required	Each	1		
ELECTRICAL FIXTURES GRAND TOTAL AMOUNT (BRANCH + ATM ) GRAND TOTAL AMOUNT (BRANCH + ATM )	10.6	S/F of Cable Manager as required	Each	1		
		GRAND TOTAL AMOUNT (BRANCH + ATM )				
				*ALL F	ATES ARE EXC	LUSIVE OF GST