



CENTRAL BANK OF INDIA

REGIONAL OFFICE, HYDERABAD

**GROUND FLOOR, REAR BLOCK, CENTRAL BANK OF INDIA PREMISES, BANK STREET,
KOTI, HYDERABAD – 500095**

TENDER FOR PROPOSED RENOVATION OF INTERIORS OF CENTRAL BANK OF INDIA REGIONAL OFFICE, HYDERABAD

(Furnishing, Electrical, Cabling Works)

Independent External Monitor

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TECHNICAL BID

Important terms of tender	
Location :	Central Bank of India, Regional Office, Hyderabad, Bank Street, Koti, Hyderabad – 500095
Tender Application Fees :	Rs.2000/- (not mandatory for MSME registered vendors)
Method of Procurement:	OPEN TENDER
Procurement System:	TWO BID SYSTEM
Date of issue of Notice Inviting Tender:	19.02.2022
Deadline for submission of Tender (date and time) :	14.03.2022 at 15:00 hours
Tender Validity expires on :	3 months from date of opening of bids
Tender opening date and time:	14.03.2022 at 15:30 hours
Taxes :	Rates and total charges to be quoted inclusive of all taxes as applicable.
Time Period of Work :	40 days from signing of Articles of Agreement
Period of Final Measurement :	One week from the date of Completion
Article of Agreement:	Articles of Agreement to be entered within 3 days from receipt of work order issuance.
Date of Commencement of work:	Two days from the date of signing of Articles of Agreement.
Liquidated damages :	1% per week
Defect Liability Period :	1 year from the date of completion of all works.
Bid Security (Earnest Money Deposit):	Rs.80,000/- (not mandatory for MSME registered vendors)
Payment :	Interim Payment 50% - interim bill claim of 50% of the Work Order Value Full payment, i.e. the residual amount after adjusting the bid security and retention money minus interim bill amount (if paid) will be paid to the successful vendor on completion of all the works, as certified by the Bank Architect, after deduction of taxes as applicable.
Other terms :	<ul style="list-style-type: none"> ➤ Bidders can inspect the site before quoting the prices. Site Visit is scheduled on 19.01.2022 at 11:00 hrs. ➤ L1 will be decided on the total amount at the end of summary sheet in the financial bid. ➤ Rates to be quoted along with applicable taxes.
Retention Money :	10% of work order value exclusive of bid security, payable by Bank only after completion of defect liability period of 1 year.

Vendor Information - Details to be filled in by Tenderer:	
Company Name:	
Address:	
Headed by (documentary proof to be enclosed):	
Name of tender signee:	
Whether tender signee (If other than Head of Company) is authorized to sign? If yes, authorization letter/proof to be enclosed	
Contact Number:	
Email address:	
Do you fall under EMD exemption for Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME)? (if yes, proof to be enclosed)	
GSTIN (proof to be enclosed):	
MANDATORY - Whether in possession of registration as per extant guidelines of Ministry of Environment & Forest on disposal of hazardous waste (if yes, proof to be enclosed)?	
Separate DD for Application Fee and EMD drawn and Enclosed?	
Whether items have been inspected by you at the tender designated date and time?	
How did you learn about this tender being called?	
Have you understood and are in acceptance of all terms and conditions as outlined in this tender?	
Company Seal and Signature of Authorized Signatory	
Whether work experience of atleast 5 years in the relevant field : (document proof to be enclosed)	
Work orders and photos of atleast 2 projects of similar scale in the last 2 years to be enclosed.	

1. GENERAL RULES & INSTRUCTIONS FOR THE GUIDANCE OF TENDERERS

1. Tenders are invited on behalf of **Central Bank of India, Regional Office, Hyderabad, Ground Floor, Rear Block, Central Bank of India Premises, Bank Street, Koti, Hyderabad – 500095** for proposed interiors of Central bank of India, **REGIONAL OFFICE, HYDERABAD** . Tender documents consisting of the plans, complete specifications, the schedule of quantities of the various classes of work to be done, and the set of conditions of contract to be complied with by the person whose Tenders may be accepted, can be purchased from the office of **Central Bank of India, Regional Office, Hyderabad, Ground Floor, Rear Block, Central Bank of India Premises, Bank Street, Koti, Hyderabad – 500095** between the hours of 10.30 am to 4.00 prior to one day before the closing date of tenders i.e., 14.03.2022.

The site for the work is available as specified below.

2.Tenders, wherein both technical and financial bids must be always be placed in a sealed cover, with the name of the project written on the envelope will be received by the **Chief Manager, Central Bank of India, Regional Office, Hyderabad, Ground Floor, Rear Block, Central Bank of India Premises, Bank Street, Koti, Hyderabad – 500095** up to **15:00 hours on 14.03.2022**. The tenders will be opened on **14.03.2022 at 15:30 hours (or any date convenient to Bank)**.

3.The time allowed for the carrying out of the work be 40 days from the date of written orders to commence work. The contractors should quote in figures as well as in words the rates, and amount tendered by them. The amount for each item should be worked out and the requisite totals given, including tax/GST as applicable.

4.Earnest money, amounting to Rs.80,000/- (Rupees Eighty Thousand only) in the form of Bank draft drawn in favour of Central bank of India, payable at Chennai must accompany each tender and each tender is to be in a sealed cover super scribed **‘TENDER FOR PROPOSED RENOVATION OF INTERIORS of Central bank of India REGIONAL OFFICE, HYDERABAD’**. The EMD of the contractor, whose tender is accepted, shall be forfeited in full in case he does not remit the Initial Security Deposit within the stipulated period or start the work by the stipulated date mentioned in the award letter. EMD is exempted for Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) or are registered with the Central Purchase Organization or the concerned Ministry or Department.

5.The acceptance of tender will rest with **“CENTRAL BANK OF INDIA”** which does not bind itself to accept the lowest tender, and/or reserves to itself the authority to reject any or all of the tenders received without the assignment of a reason. All tenders that do not meet the prescribed conditions or are incomplete in any respect are liable to be rejected.

6.CENTRAL BANK OF INDIA reserves the right to accept the tender in full or in part and the tenderer shall have no claim for revision of rates or other conditions if his tender is accepted in parts.

7. Canvassing in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

8. All rates shall be quoted on the proper form of the tender alone.

9. An item rate tenders containing percentage below/ above will be summarily rejected.

10.On acceptance of the tender, the name of the accredited representative (s) of the contractor who would be responsible for taking instructions from the Employer/ Architects shall be communicated to the Employer.

11.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 figures and words. ‘p’ after the decimal figures, E.g Rs. 2.15 “p”, and in case of words, the word “Rupees” should precede and the word “Paise” should be written at the end, unless the rate is in whole rupees and followed by the words ‘only’ it should invariably be up to two decimal places. While quoting the rate in schedule of quantities, the word ‘only’ should be written closely following the amount and it should not be written in the next line.

12. **CENTRAL BANK OF INDIA** does not bind itself to accept the lowest or any tender and reserves to itself the right of accepting the whole or any part of the tender and the tenderer shall be bound to perform the same at the quoted rates.

13. Sales Tax or any other tax on material or on finished works like work's contract tax, Turnover Tax etc., in respect of this contract shall be payable by the contractor and **CENTRAL BANK OF INDIA** will not entertain any claim whatsoever in this respect. This particular aspect should be mentioned in tender notice.

14. The tender for works shall remain open for acceptance for a period of 3 months from the date of opening of tenders. If any tenderer withdraws his tender before the said period, then the bank shall be at liberty to forfeit Earnest Money paid along with the tender.

15. The tender for the work shall not be witnessed by a contractor or contractors who himself/ themselves has/have tendered or who may and had/have tendered for the same work. Failure to observe these conditions would render tenders of the contractors tendering as well as witnessing the tender liable to summary rejection.

16. It will be obligatory on the part of the tenderer to tender and sign the tender document for all the component parts and that, after the work is awarded, he will have to enter into an agreement for each component with the competent authority **CENTRAL BANK OF INDIA**.

17. The tenderer, apart from being a competent contractor must associate himself with agencies of the appropriate class who are eligible to tender for other works.

18. The quoted price shall be firm & no discounts are acceptable on the final price.

19. If the contractor or his representatives are found to be absent from the site for more than 3 days the contract is deemed to be terminated by him.

Signature of the Competent Authority

2.GENERAL CONDITIONS OF CONTRACT

Except where provided for in the description of the individual item in the schedule of quantities and in the specifications and conditions laid down here in after and in the drawings, the work shall be carried out as per standard specification and under the direction of Employer/ Architects.

1.INTERPRETATION

In construing these conditions, the specifications, the schedule of quantities, tender and agreement, the following words shall have the meaning here in assigned to them except where the subject or context otherwise requires.

Employer: The term Employer shall denote **Central Bank of India, Regional Office, Hyderabad, Ground Floor, Rear Block, Central Bank of India Premises, Bank Street, Koti, Hyderabad – 500095** any of its employees' representatives authorized on their behalf.

Architects: The term Architects shall mean **Central Bank of India - Architect**, in the event of his/their ceasing to be Architects for the purpose of this contract such other persons as the employer shall nominate for the purpose.

Contractor: The term Contractor shall mean his/their heirs, legal representative, assignees and successors.

Site: The site shall mean the site where the works are to be executed as shown within boundary in red border on the site plan including any building and creations thereon allotted by the Employer for the contractor use.

Drawings: The work is to be carried out in accordance with drawings, specifications, the schedule of quantities and any further drawings which may be supplied or any other instruction, which may be given by the Employer during the execution of the work. All drawings relating to work given to the contractor together with a copy of schedule of quantities are to be kept at site and the Employer/ Architects shall be given access to such drawings or schedule of quantities whenever necessary.

In case any detailed drawings are necessary the contractor shall prepare such detailed drawings and / or dimensional sketches there for and have it confirmed by the Employer / Architects prior to taking up such work. The contractor shall ask in writing for all clarifications on matters occurring anywhere in drawings, specifications and schedule of quantities or for additional instructions at least 5 days ahead from the time when it is required for implementation so that the employer may be able to give decision thereon.

"The Works" shall mean the work to be excited or done under this contract.

"Act of Insolvency" shall mean any act as such as defined by the Presidency Towns Insolvency Act or in Provincial insolvency Act or any amending statuaryes.

"The Schedule of Quantities" shall mean the schedule of quantities as specified and forming part of this contractor.

2. Scope

The work consists of construction of Employer's (details of work) in accordance with the "drawings" and Schedule of Quantities". It includes all materials, labor, tools and equipment and management necessary for and incidental to the construction and completion of the work, during its progress and upon completion, shall conform to the lines elevations and grades as shown on the drawings furnished by the employer/architects. Should any detail essential for efficient completion of the work be omitted from the drawings and specifications it shall be for responsibility of the contractor to inform the Employers / Architects and prepare details with Employers/ Architects concurrence, so that upon completion of the proposed work the same will be acceptable and ready for use.

Employer / Architects may in their absolute direction issue; further drawings and written instructions, details, directions and explanations, which are, hereinafter collectively referred to as "The Employers' / Architects Instructions" in regard to:

- a. The variation or modification of the design quality or quality of works or the addition or omission or substitution of any work.
- b. Any discrepancy in the drawing
- c. The removal from the site of defective material brought there on by the contractor and the substitution of any other material thereof.
- d. The demolition, removal and re-execution of any work executed by the contractors.
- e. The dismissal from the work any persons employed there upon.
- f. The opening from the work of any persons covered up.
- g. The rectification and making good of any defects under causes hereinafter Mentioned and those arising during the maintenance period (retention period)

The contractor shall forthwith comply with and duly execute any work comprised in such Employer's /Architect's instruction, provided always that verbal instructions, directions and explanations given to the contractor or his representative upon the works by the Employer/ Architects shall if involving a variation be confirmed in writing to be contractor's within five days. No works for which rates are not specifically mentioned in the period schedule of quantities shall be taken up without written permission of the Employer / Architect's. Rates of items not mentioned in the priced schedule of quantities shall be fixed by the employer in consultation with the Architects as provided in Clause "variation".

Regarding all factory make products for which BIS (Bureau of Indian Standard) marked products are available, only products bearing BIS marking shall be used in work.

3.TENDERER SHALL VISIT THE SITE

Intending tenderer shall visit the site and make himself thoroughly acquainted with the local site condition, nature and requirements of the works, facilities of transport condition, effective use of materials, access and storage for materials and removal or rubbish. The tenderer shall provide in their tender for cost of carriage, Freight and other charges as also for any special difficulties including police restriction for transport etc. for proper execution of work as indicated in the drawings.

The successful tenderer will not be entitled to any claim of commencement of the work or which in the opinion of employer/Architects might be deemed to have been inferred to so exist before commencement of work.

4.TENDERS

The entire set of tender papers issued to the tenderers should be submitted fully priced and also signed. On the page together with initials on every page Initial/signature will indicate the acceptance of the tender papers by the tenderer.

The Schedule of quantities shall be filled as follows:

- XIX. The rate column to be legibly filled in ink in both English figures and English Words.
- XX. Amount column to be filled in for each item and the amount for each sub head as detailed in "Scheduled of Quantities"
- XXI. All corrections are to be initialed.
- XXII. The Amount column for alternative items for which the quantities are to be mentioned shall not be filled up.
- XXIII. In case of any errors, the rates given the tender marked 'original' shall be taken as correct rates.

No notification, writings or corrections can be made in the tender papers by the tenderer, but may at his option offer his comments or modification in a separate sheet of paper attached to the original tender papers.

The employer reserves the right to reject the lowest or any tender and also to Discharge any or all the tenders for each section or split up and distribute any item of work to any specialist firm of firms, without assigning any reason.

The tenderers should note that the tender is strictly on the item rate basis and their attention is drawn to the fact that each and every item should be correct, workable and self-supporting. If called upon by the employers / Architects detailed analysis of any or all rates shall be submitted. Employer /Architects shall be not be bound to recognize the contractor's analysis.

The works will be paid for as "measured work" on the basis of actual work done and not as 'lump sum' contract.

All items of work described in the schedule of quantities are to be deemed and paid as complete works in all respects and details including preparatory and finishing works involved, directly, related to and reasonably detectable from the drawings, specifications and schedule of quantities and no further extra charges will be allowed in this connection. In the case of lump sum charges in the tender in respect of any item of works, the payments of such items of work will be made for the actual work done on the basis of lump – sum – charges as will be assessed to be payable by the Employer/ Architects.

The employer has power to add omit from any work as shown in drawings or described in specification include in schedule of quantities and intimate the same in writing, but no addition, omission or variation shall be made by the contractor without authorization from the Employer. No variation shall vitiate the contract.

5.AGREEMENT

The successful contractor may be required to sign an agreement as may be drawn up to suit local conditions and shall pay for all stamps and legal expenses, incidental there to.

6.TAXES AND DUTIES

The tenderers must include in their tender prices quoted for all duties royalties, less and sales for or any other taxes or local charges if applicable.

7.PROVISIONAL SUMS

All provisional sums described in the schedule of quantities as P.S. shall be exclusively allotted to the purchase of materials and not for any handling and fixing to be done by the contractor. Such costs of handling and fixing with profit (including transport charges if the contractor) shall be separately included in the contract price as described in the schedule of quantities. The disposal of the amounts covered under this head will be absolutely at the description of the Employer. The Contractor is to make payments for these materials given to them by suppliers on certificate or order, issued by the Employer/ Architects and realize them through his bill from the Employer/Architects.

8.QUANTITY OF WORK OF BE EXECUTED

The quantities shown in the schedule of quantities are intended to cover the entire new structure in the drawings but the employer reserves the right to execute only a part of the whole or any excess thereof without assigning any reason therefore.

9.OTHER PERSONS ENGAGED BY THE EMPLOYEES

The employer reserve the right to execute that part of the work included in this contract or any work, which is not included in this contract by other agency or persons and contractor shall allow all reasonable facilities and use of his scaffolding for the execution of such work; The main contractor shall extend all cooperation in this regard.

10. EARNEST MONEY AND SECURITY DEPOSIT

The tenderer will have to deposit an amount equivalent to **Rs.80,000/- (Rupees Eighty Thousand only)** in the form of Bank Draft in favour of **Central bank of India, payable at Hyderabad** at the time of submission of tender as an Earnest Money Deposit. The Employer is not liable to pay any interest on the Earnest Money. The Earnest Money of the unsuccessful tenderers will be refunded without any interest soon after the decision to award the work is taken or after the expiry of the validity period of the tender.

The successful tenderer to whom the contract is awarded will have to deposit as initial security deposit a further sum to make up 2% of the value of the accepted tender including the Earnest Money. The initial security Deposit will have to be made within 3 days from the date of acceptance of tender, failing which the Employer at his discretion may revoke the letter of acceptance and forfeit the Earnest Money deposit furnished along with tender. The initial security deposit will be refunded after satisfactory completion of work (as certified by architect). Apart from the initial security deposit made as above, retention money shall be deducted from progressive running bill @ 10% of the gross value of each running bills.

The retention amount will be refunded to the contractor 14 (fourteen) days after the end of defects liability period provided he has satisfactorily carried out all the work and attended to all defects in accordance with the conditions of the contract. No interest is allowed on retention money.

11. CONTRACTOR TO PROVIDE EVERYTHING NECESSARY

The contractor shall provide everything necessary for the purpose of execution of the Work according to the intent and meaning of the drawings, schedule of the drawings, schedule of quantities and specifications taken together whether the same may or may not be particularly shown described therein provided that the same can reasonably be inferred there from. The contractor shall provide himself for ground and fresh water carrying out of the works at his own cost. The Employer shall on no account be responsible for the expenses incurred by the contractor for hired ground or fresh water obtained from elsewhere.

The rates quoted against individual items will be inclusive of everything necessary to complete the said items or work with in the contemplation of the contract, and beyond the unit price no extra payment, will be allowed for incidental or contingent work, labor and /or materials inclusive of all taxes and duties whatever except for specific items, if any, stipulated in the tender documents.

The contractor shall at all times give access to workers employed by the Employer or any employed on the buildings and to provide them with water and leave or make any holes, grooves etc., in work. Where directed by the employer as may be required to enable such workman to lay or fix pipes, electrical wiring special fittings etc. The quoted rates of the tenderers shall accordingly include all these above mentionable contingent works.

12. TIME OF COMPLETION / EXTENSION OF TIME & PROGRESS CHART

The entire work is to be completed in all respects within the stipulated period of **40 days**. The work shall be deemed to be commenced within 2 days from the date of acceptance letter or date of handing over of site, whichever is earlier. Time is the essence of contract and shall be strictly observed by the contractor.

The work shall not be considered as complete until the Employer / Architects have certified in writing that this has been complete and the Defects Liability Period shall commence from the date of such certificate.

Extension of Time: If in the opinion of the Employer/Architects the works are delayed (a) by reason of any exceptionally inclement weather or (b) by reason of instructions from the employer in consequences 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 of any combination of workmen or strikes or lockdown 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 thereof. 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 endeavors 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 be then, in the event of an extension being granted, determine, and declare the final completion date. The provision in clause 13 with respect to payment of liquidated damages shall be construed as if the extended date fixed by the Employer was submitted for and the damages shall be deducted accordingly.

Progress of Work: During this period the contractor shall maintain proportionate progress on the basis of Programme Chart submitted by the contractor immediately before commencement of work and agreed to by the Employer/Architects. Contractor should also include planning for procurement of scarce material well in advance and reflect the same in the programme Chart so that is no delay in completion of the project.

13. LIQUIDATED DAMAGES

The entry for the quantum of LD per week of delay, appropriate for the case in hand, should be selected from the following:

For contracts having time for completion 6 months and less.	1.00% of the estimated amount shown in the Tender per week.
For contracts having time for completion Exceeding 6 months But not exceeding 2 years (24 months)	0.50% of the Estimated amount shown in the tender per week
For contracts having Time for completion In excess of 2 years	0.25% of the Estimated amount shown in the tender per week.
The entry of the quantum of the maximum LD, the accrual of which entitles the Bank to conclude the contract should be selected from the following as may applicable:	
For contracts having Time for completion 6 months and less	10.0% of the accepted Contract Sum
For contracts having Time for completion Exceeding 6 months But not exceeding 1 year	7.5% of the accepted contract sum. Subject to the provision of para below.

14. NOTICE AND PATENTS OF APPROPRIATE AUTHORITY AND OWNERS

The contractor shall conform to the provisions of any acts of the legislature relating to the work, and to the Regulations and Bye laws of any authorities and / or any water, lighting and other companies, and / or authorities with whose systems the structures were proposed to have connection.

The contractor shall arrange to give all notices required for by the said Acts. Regulations or Bye – laws to be given to any authority and to pay such authority or any public officer all fees that may be properly chargeable in respect of the work and lodge the receipt with the Employer.

The contractor shall indemnify the Employer against all claims in respect or patent rights, royalties damages to building, roads or members of public in case of execution of work and shall defend all actions arising from such claims and shall keep the Employer saved harmless and indemnified in all respects from such actions, costs and expenses.

15. ACCESS:

Any authorized representative of the employer shall at the reasonable times have free access to the workshop, factories or other place where materials are being prepared or constructed for the works and also to any place where the materials are lying or from where that are being obtained, and the contractor shall give every facility to the bank or their representative everything necessary for inspection and examination and test of the materials and workmanship.

Except the representative of the employer no person shall be allowed at any time without the written permission of the Employer.

16.MATERIALS, WORKMANSHIP, SAMPLE, TESTING OF MATERIALS

All the works specified and provided for in the specifications or which may be required to be done in the manner with materials of the best and approved quality of the respective kinds in accordance with the particulars contained in and implied by the specifications as any from their entire satisfaction. If required by the Employer / Architects during the execution of the work, and their entire satisfaction. If required by the employer / Architects the contractor shall carry tests on materials and workmanship in approved materials testing laboratories or as prescribed by the Employer/Architects at his own cost to prove that the materials etc. under test conform to the relevant B.I.S. or as specified in the specifications. The necessary charges for preparation of mould (in case of concrete cube) transporting, testing etc, shall have to be borne by the contractor. No extra payments in this account should in any case be entertained.

All the materials (Except where otherwise described) stores equipment required for the full performance of the work under the contract must be provided through normal channels and must include charge for import duties, sales, tax control and other charges and must be the best of their kind available and the contractor's must be entirely responsible for the proper and efficient carrying out of work. The work must be done in the best workman like manner. Samples of all materials to be used would be submitted to the Employer / Architects when so directed by the Employer / Architects and written approval from Employer / Architects must be obtained prior to placement of order. Should the work be suspended by reason of rain, strike, lock out or any other cause the contractor shall take all precautions necessary for the protection of work at his own expenses and shall make good any damage arising from, any of these causes.

The contractor shall cover up and protect from damage from any cause, all new work and supply, temporary/doors, protection to windows and any other requisite protection for execution of the work whether by himself or special trades men or sub-contractor and any damage caused must be made good by the contractor at his own expense.

17.REMOVAL OF IMPROPER WORK

The Employer shall during the progress of the work have power to order in writing from time to time the removal from the work within such reasonable time or time as they be specified in the order of any materials which in the opinion of the Employer/Architects are not in accordance with specification or instructions. The substitution or proper re-execution of any work executed with materials or workmanship not in accordance with the drawings and specification or instructions, in case the contract or refuses to complete and pay other agencies to carry out the work and all expenses consequent thereon or incidental therein or incidental thereto as certified by the Employer / Architects shall be borne by the contractor or may be deducted from any money that may become due to the contractor. No certificate, which may be given by the Architects, shall relieve the contractor from his liability in respect of unsound work or bad work.

18.CONTRACTOR EMPLOYEES

The contractor shall employ technically qualified and competent supervisor for the work who shall be available (by turn) throughout the working hours to receive and comply with instructions of Employer / Architects. The Contractor shall engage at least new-experienced Engineer as site – in – charge for execution of the work. The contractor shall employ in connection with the work persons having the appropriate skill or ability to perform their job efficiently.

The contractor shall employ labourers on the work as far as possible.

No one below the age of sixteen years and who is not an Indian National shall be employed on the work.

Any worker supplied by the contractor to be engaged on the work on day – work basis either wholly or partly under the direct order or control of the Employer or his representative shall be deemed to be a person employed by the contractor.

The contractor shall comply with the provision of all labor legislation including the requirements of:

- a. The payment of Wages Act
- b. Employer's Liability Act
- c. Workmen's Compensation Act.
- d. Contract Labor (Regulation & Abolition) Act, 1970 and Central Rules 1971.
- e. Apprentices act 1961.
- f. Any other Act or enactment relating thereto and rules framed there under from time to time.

The contractor shall keep the Employer saved harmless and indemnified against claims if any of the workmen and all costs and expenses as may be incurred by the Employer in connections with any claim that may be made by any workman.

19.DISMISSAL OF WORKMEN

The contractor shall on the request of the Employer immediately dismiss from works any person employed thereon by him, who in the opinion of Employer is unsuitable or incompetent or who may misconduct himself. Such discharge shall not be the basis of any claim for compensation damages against the Employer or their office or employees..

20.DAMAGE TO PERSONS AND PROPERTY INSURANCE ETC.,

The contractor shall be responsible for any injury to the work or workmen to persons, animals or things and for all damages to the structural and / or of any sub-contractor or of any of his or sub-contractor's employees, whether such injury or damages arise from carelessness, accident or any other cause whatsoever in any way connected with the carrying out of this contract. The causes shall be held to include inter – alias, streets, foot path or ways as well as damages caused to the buildings and the works forming the subject of this Contract by rain, wind or other inclemency of the weather. The contractor shall indemnify the employer and hold harmless in respect of all and any expenses arising from any such injury or damages to persons or property as aforesaid or damage consequent upon such claim.

The employer shall be at liberty and is hereby empowered to deduct the amount of any damages, compensation, costs charges and expenses arising or accruing from or in respect of any such claim or damage from any sums due or to become due to the contractor.

21.INSURANCE

Unless otherwise instructed the contractor shall insure the works and keep them insured until the virtual completion of the contract against loss or damages by fire and/or earthquake flood. The insurance must be placed with a company approved by the employer, in the joint names of the Employer and the contractor for such amount and for any further sum if called to do by the employer, the premium, of such further sum being allowed to the contractor as an authorized extra.

The contractor shall deposit the policy and receipt for premiums paid with the Employer within 7 days from the date of issue of work order unless otherwise instructed. In default of the contractor insuring as provided above, the employer on his behalf may insure and may deduct the premium paid from any bills which may become due to the contractor. The contractor shall as soon as the claim under the policy is settled or the work reinstated by the Insurance Company should they elect to do so, proceed with due diligence with the completion of the works in the same manner as through the fire has not occurred and in respects of the conditions of the contract.

22.ACCOUNTS RECEIPT AND VOUCHERS

The contractor shall, upon the request of the Employer/Architects furnish them all the invoices, accounts, receipts and other vouchers that they may require in connection with the works under this contract. If contractor shall use materials less than what he is required under the contract, the values of the difference in the quantity of the materials he was required to use and that he actually used shall be deducted from his dues. The decision of employer shall be final and binding on the contractor as to the amount of materials the contractor is required to use for any work under this contract.

Before taking any measurement of any work, the Site Engineer or subordinate deputed by him shall give reasonable notice to be contractor. If the contractor fails to attend at the measurements after such notice or fails to countersign or to record the difference with a week from the date of measurement in the manner required by the Site Engineer then in any such event the measurement after such notice taken by the Site Engineer or by subordinate deputed by him as the case may be is final and binding on the contractor and contractor shall have no right to dispute the same.

23.ADVANCE PAYMENTS AND SECURED ADVANCES

Advance payment for works actually executed but not measured and billed for, should not be made generally. Payment should only be made after the detailed measurements of the work are taken recorded and the contractor's bill for the same is approved by the competent Authority.

However, advance payment on the running bills to the extent of 75% of the Architect certified amount might be made whenever found necessary. In such cases, it shall be the test checking of the measurements & scrutiny of bills are completed before payment of the next running bills.

Secured advances on the security of materials brought to site may be made to the contractors whose contract is for finished work. In such cases, the competent Authority may sanction advances up to an amount not exceeding 75% of the value (invoiced/assessed value) of such materials, provided that they are of a durable / non – failure nature and that an Indemnity Bond is required on the materials and is a safeguard against losses due to the contractor postponing the execution of the work or to the shortage or misuse of the materials, and against the expense entitled, if any, for their proper watch and safe custody. Recoveries of advances so made should not be postponed until the whole of the work entrusted to the contractor is completed. They should be made from his bills for works done as the materials are used, the necessary deductions being made wherever the item of work in which they are used are billed for.

24.PAYMENTS

All bills shall be prepared by the contractor in the form prescribed by the Employer/Architects. One interim bill shall be prepared beyond 50% work completion. The interim bill claim of 50% of the Work Order Value in proper forms must be duly accompanied by detailed measurements in support of the quantities or work done and must show deductions for all previous payments, etc., It is deemed that the vendor has agreed to the deduction of 10% from the 'Interim Payment' towards the 'Retention money, which will be returned as per the relevant Clauses in the agreement.

The Employer/Architects shall issue a certificate after due scrutiny of the contractor's bill stating the amount due to the contractor from the Employer and the contractor shall be entitled to payment thereof, within the period of honouring certificates named in these documents.

The Amount stated in an interim certificate shall be the total values of work properly executed and 70% of invoiced value of materials brought to site for permanent incorporation into the work up to the date of the bill less the amount to be retained by the employer as retention money vide clause 10 of these conditions and less installment previously paid under these conditions provided the certificate shall only include the value of said materials and goods as from such time as they are reasonably, properly and not prematurely brought and placed adjacent to the work and then only if adequately protected against weather or other casualties.

The employer will deduct retention money as described in clause 10 of these conditions. The refund of retention money will be made as specified in the said clause. If the Employer has supplied materials or goods to the contractor, the cost of any such materials or goods will be progressively deducted from the amount due the contractor, in accordance. All the interim payments shall be regarded as payments for work actually done and completed, and imperfect or unskilled work to be removed and taken away and reconstructed or re-erected or be considered as an admission of the due performance of the contract, or any part thereof in any respect or the according of any claim, nor shall, it determine or affect in anyway the power of the employer under these conditions or any of them as to the final settlement and adjustment of the accounts or otherwise or in any other way affect the contract. The final bill shall be submitted by the contractor within one week of the date fixed for completion of the work or of the date of certificate of completion furnished by the Site Engineer. All final payments shall be made within 3 months.

25.FINAL PAYMENTS

The final bill shall be accompanied by a certificate of completion from the Architects. Payments of final bill shall be made after deduction of Retention Money and TDS as applicable, as specified in clause 10 of these conditions, which sums shall be refunded after the completion of Defects Liability Period after receiving the Architects' certificate that the contractor has rectified all defects to the satisfaction of Employer. The acceptance of payment of the final bill by the contractor would indicate that he will have no further claim in respect of the work executed.

26.VARIATION /DEVIATION

The price of all such additional items/non – tendered items will be worked out on the basis of rates quoted for similar items in the contract wherever existing or on engineering rate analysis based on prevalent fair price of labour, material and other components are required. The tender rates shall hold good for any increase or decrease in the tendered quantities upon variation of 25%. For variation beyond + or – 25% the rate for the respective item may be reviewed on mutually agreed terms.

27.SUBSTITUTION

Should the contractor desire to substitute any materials and workmanship, he/they must obtain the designated authority in this specification indefinitely by such terms as "Equals" or "Other approved" etc. specific approval of the Employer/Architects has to be obtained in writing.

28.PREPARATORY OF BUILDING WORKS FOR OCCUPATION AND USE ON COMPLETION

The Whole of the work will thoroughly be inspected by the contractor and deficiencies and defects put right. On completion of such inspection the contractor shall inform the Employer/Architects that he has completed the work and it is ready for inspection.

29.CLEARING SITE ON COMPLETION

On the completion of the works the contractor shall clear away and remove from the site all construction items, surplus materials, rubbish and temporary works of every kind and leave the whole of the site and the works clean and in a workman like condition to the satisfaction of the Employer / Architects.

30.PERIOD OF FINAL MEASUREMENT

The entry for the period of final measurement after completion shall be made after taking into account the complexity of the work and staff available for carrying out measurements.

All hidden works shall have already been measured as the work progressed.

It should be noted that unless a longer period is stipulated, the condition of contract generally lays down three months (maximum) from the date of completion of the contract as the period of final measurement.

Even though the maximum period of three months is mentioned, it shall be endeavored to complete the measurements as expeditiously as possible.

31.VALUE OF WORK FOR INTERIM CERTIFICATE

The maximum value of work done, entitling the contractor to receive an interim payment is generally arrived at after dividing the estimated value of the contract (as announced in the Notice of Tender) by the time (in months) allowed for completion of work.

The above value rounded off to the nearest thousand is entered.

32.DEFECTS AFTER COMPLETION

The contractor shall make good at his own cost and to the satisfaction of employer all defects, Shrinkage, settlements or other faults, which may appear within 12 months after completion of work. In default the Employer may employ a person and amend and make good such damage, losses and expenses consequent thereon or incidental thereto shall be made good and borne by the contractor and such damages, loss and expenses shall be recoverable from his by the Employer or may be deducted from the contractor, deduct from any money due to the contractor a sum equivalent to the cost of amending such work and in the event of the amount retained being insufficient, recover that balance from the contractor from amount retaining under clause No.10 together with any expenses the Employer may have incurred in connection there with.

33.ESCALATION

The rate quoted shall be firm throughout the tenure of the contract (including extension of time, if any, granted) and will not be subject to any fluctuation due to increase in cost of materials, sales tax, octroi, etc., Unless specifically provided in the documents. The price variation clause being adopted by the RBI may be followed, if such a situation arises on a case – to – case basis.

34.IDLE LABOUR

Whatever the reasons may be, no claim for idle labour, additional establishment cost of hire and labour charges of tools and plants would not be entertained under any circumstance.

35.SUSPENSION

If the contractor except on account of any legal restraint upon the Employer preventing the continuance of the work or in the opinion of the employer shall or fail to proceed with due diligence in the performance of his part of the contract or if he shall more than once make default, the Employer shall have the power to give notice in writing to the contractor requiring the work be proceeded within a reasonable manner and with reasonable dispatch, such notice purport to be notice under this clause.

After such notice shall have been given the contractor shall be at liberty to remove from the site of the works or from any contiguous there to any plant or materials to subsist from the date of such notice being given until the notice shall have been complied with.

36.TERMINATION OF CONTRACT BY EMPLOYER

If the contractor being a company into liquidation whether voluntary or compulsory or being a firm shall be dissolved or being an individual shall be adjudicated insolvent or shall make an assignment or a composition for the benefit of the greater part, in numbers of amount of his creditors or shall enter into a Deed or arrangement with his creditors, or if the official Assignee in insolvency, or the Receiver of the contractor in solvency, shall repudiate the contract, or if a insolvency, or if a Receiver of the contractor's firm appointed by the court shall be unable, within fourteen days after notice to him requiring him to do so, to show to the reasonable satisfaction of the employer that he is able to carry out and fulfill the contract, and if so required by the employer to give reasonable security therefore, or if the contractor shall suffer execution to be issued, or shall suffer any payment under this contract to be attached by or on behalf of and of the creditors of the contractor, there under, or shall neglect or fail to observe and perform all or any of the acts matters of things by contract, to be observed and performed by the contractor within the clear days after the notice shall use improper materials on workmanship in carrying on the works, or shall in the opinion of the employer not exercise such due diligence and make such due progress as would enable the work to be completed within due time agreed upon, and shall fail to proceed to the satisfaction of the employer after three clear days' notice requiring the contractor so to do shall have been given to the contractor as hereinafter mentioned or shall abandon the contract, then and in any of the said case, the employer may notwithstanding previous waiver determine the same by a notice in writing to the effect as hereafter, mentioned, but without hereby effecting the powers of the employer of the obligations and liabilities of the contractor the whole of which shall continue in force as fully as if the contract, had not been so determined and as if the works subsequently executed had been executed by or on behalf of the contractor (without thereby creating any trust in favour of the contractor) further the employer or his agent, or servants, may other power, utensils and materials lying upon a premises or the adjoining lands or roads and sell the same as his own

servants and workmen in carrying on and completing the works or by the employing any other contractor or other persons or person to complete the works and the contractor shall not in any way interrupt or contractor or others person to complete the works and finishing or using the materials and plants for the works when the works shall be completed, or as soon thereafter as conveniently may be the employer shall give notice writing to the contractor to remove his surplus materials and plants and should the contractor fail to do so within a period of 14 days after receipt by him the employer may sell the same by public auction and shall give credit to the contractor for the amount so realized.

Any expenses or losses incurred by the employer in getting the works carried out by other contractor shall be adjusted against the amount payable to the contractor by way of selling his tools and plants or due on account of work carried out by the contractor prior to engaging other contractor or against the security deposit.

37.ARBITRATION

All disputes or difference of any kind whatsoever which shall at any time arise between the parties to touching or concerning the works or the execution or maintenance thereof this contract or the rights over the remaining operation or effect therefore or to the right or liabilities of the parties or arising out of in relation thereto whether during or after determination foreclosure or breach of the contract (other than those in respect of which the decision of any person is by the contract expressed to be final and binding) shall after written notice by either party to the contract to the either of them to employer hereinafter mentioned be referred for adjudicating to a sole arbitrator to be appointed as hereinafter provided. For the purpose of appointing the sole arbitrator referred to above, the employee shall send within thirty days of receipt of the notice, to the contractor a panel of three names of persons who shall be presently unconnected with the organization for which the work is executed. The contractor shall on receipt of the names as aforesaid, select any one of the person's name to be appointed as a sole arbitrator and communicate his name to the employer within thirty days of receipt of the names. The employer shall thereupon without any delay appoint the said person as the sole arbitrator. If the contractor fails to communicate such selection as provided above within the period, specified the competent authority shall make the selection and appoint the selected person as the Sole Arbitrator.

The work under the Contractor, shall, however, continue during the arbitration proceedings and no payment due or payable to the contractor shall be withheld on account of such proceedings.

The arbitrator may from time to time, with the consent of the parties, enlarge the time for making and publishing the award.

The arbitrator shall give a separate award in respect of each dispute of difference referred to him. The Arbitrator shall decide each dispute in accordance with the terms of the contract and give a reasonable award. The venue of arbitration shall be such place as may be fixed by the Arbitrator at his sole discretion.

The fees, if any, of the arbitrator, shall, if required, to be paid before the award is made and published, be paid half and half by each of the parties. The cost of the reference and of the award including the fees, if any, of the Arbitrator who may direct to and by whom and in what manner, such costs or any part thereof shall be paid and, may fix or settle and amount of costs to be so said.

The award of the Arbitrator shall be final and binding on both the parties.

Subject to aforesaid the provisions of Arbitration Act 1940 or any statutory modification or reenactment thereof and the rules made there under, and for the time being in force, shall apply to the arbitration under this clause.

The Employer and the contractor hereby also agree that arbitration under clause shall be a condition precedent to any right to action under the regard to the matter hereby expressly agreed to be so referred to arbitration.

4. ADDITIONAL CONDITIONS OF CONTRACT

1.SCOPE OF WORK

The schedule of Quantities and the tender drawings are only indicative of the scope of work. There may be variation in quantities of individual items as well as in the total quantum of work of upto + 20%. The contractor will not be liable to omission altogether of some of the items.

2.COMPLETION SCHEDULE

The contractor will be required to work according to a programme given to them by the Consulting Architects, based on the priorities of the Employers. The contractor will be required to prepare bar charts on the basis of the programme given to them and get these approved by Employer/Architects. While the overall completion programme of the work will be 14 days, certain items may be required to be completed in shorter periods, varying from 7 to 14 days.

3. WATER AND ELECTRICAL ENERGY

Water and electrical energy required for work to be provided by the employer at one point free of charge, and the contractor will be required to make his own distribution and arrangements for them. Cost of electrical energy consumed would be payable by the contractors according to Government tariffs.

4.OTHER RULES AND REGULATIONS

a. All E.S.I formalities or prescriptions under Workmen Compensation Act will be adhered to by the contractor. He will have to observe the regulations prescribed under the contracts Labor – Regulations & Abolition Act, 1970 and rules formed hereunder.

b. The contractor shall not employ labor below the age of 18 years and shall pay them not less than the wages paid for similar work on the fair wage. Fair wage men's wage whether for time of piece work as defined in the Minimum Wages Act.

5. PREAMBLE TO SCHEDULE OF QUANTITIES

1. Tender shall be on the basis of item rates which shall include the cost of materials, labour, all taxes, duties, and all other appurtenant services required for the complete installation, testing and commissioning in accordance with relevant drawings and meeting the requirements of the specification and relevant I.S Specification including the fees for inspection together with the liabilities and obligations as detailed in the general conditions of contract.
2. Prices shall remain firm and free from variation due to rise and fall in the cost of materials and labor or any other price variation whatsoever whether during the stipulated period of execution or during extended period of completion if any, except direct statutory, increases by the Act of Govt. or Local bodies.
3. Item rates shall remain valid for any variation in the estimated quantities given in the schedule of quantities.
4. In order to facilitate the technical scrutiny of various quotations, the tenderer must supply with their quotations detailed technical particulars, make catalogues and erection drawings for various items under different parts specified in the schedule of quantities.
5. The drawings and specifications lay down minimum standards for equipment and workmanship. Deviations, if any, shall be clearly set down. In the absence of any deviations, it will be deemed that the tenderer is fully satisfied with the intents or the specifications and drawings and their compliance with the statutory and fire insurance provision including local codes. Where the drawings and specifications conflict the more stringent shall supply.
6. All installations shall be tested as specified and a test certificate in the prescribed form required by the authorities shall be furnished.
7. The entire installation shall be guaranteed against defective materials of workmanship for a period of 12 months from the date of installation as certified by the Architects and taken over by the owner. During the guarantee period, all the defects shall be rectified by the contractor, free of cost.
8. Water and power required for the works may be made available at site. Use of electrical power will be on chargeable basis. If the water available at site is unsuitable for construction purpose, the contractor will have to make their own arrangement for water.
9. The tenderer must acquaint themselves of the site conditions and take note of all factors while quoting the rates, so no extra will be allowed on any ground.
10. The successful tenderer shall supply completion drawings of the entire installations as executed at site drawn to a scale approved by the architects after the completion of the work but before completion certificate is given by the Architects.
11. The materials of the first preference shall be used and the contractor may exclude himself of not doing so only if the required range as per tender specifications are not manufactured, by the particular manufacture. The evidence of such case shall be supported by a letter from the respective manufacturer. Samples of all fittings and accessories shall be approved by the Employer/Architects prior to their installation.

6. ARTICLES OF AGREEMENT

Made at Hyderabad **between Central Bank of India, Regional Office, Hyderabad, Ground Floor, Rear Block, Central Bank of India Premises, Bank Street, Koti, Hyderabad – 500095** (Herein after referred to as the Employer, which expression shall include his heirs, Executors, administrators & in assignee) of the one part and (hereinafter referred to as the Contractor, which expression shall include his heirs, executors Administrators & Assignee) of the other part.

WHEREAS the employer is desirous of **Tender for proposed interiors of Central bank of India, REGIONAL OFFICE, HYDERABAD**, as per drawings and specifications describing the work to be done by Central Bank of India Architect (herein after referred to as the Bank Architect).

WHEREAS the said Drawings and the specifications and the priced Schedule of Quantities have been signed by or on behalf of the parties hereto and

WHEREAS the Contractor has agreed to execute upon and subject to the conditions, set forth herein (hereinafter referred to as “the conditions”) the work shown upon “the said Drawings” and described in “the said Specification” and “the said Priced Schedule of Quantities” at the representative rates mentioned in the priced Schedule of Quantities.

NOW IT IS HEREBY AGREED AS FOLLOWS:

1. In consideration of the payment to be made to the Contractor as hereinafter he shall upon and subject to said conditions, execute and complete the works shown upon said drawings and such further detailed drawings as may be furnished to him by the said consulting architects and described in the said specification and the said priced Schedule of Quantities.
2. The term “Consulting Architects” in the conditions shall mean the said Central Bank of India Architect or in the event of their death or ceasing to be the Consulting Architects for that purpose of this contract, such other person as shall be nominated for that purpose by the Employer, not being a person to whom the Contractor shall object for reasons considered to be insufficient by the Employer. Provided always that no persons subsequently appointed to be consulting Architects under this contract shall be entitled to disregard or overrule any decision or approval or direction or anything expressed in writing by the consulting Architects for the time being.
3. The plan, agreement and documents above mentioned shall form the basis of this contract and the decision of the said Consulting Engineers/Architects for the time being as mentioned in the Conditions of contract in reference to all matter of dispute as to the materials, workmanship or account and so as to the intended interpretation of the clauses of the Agreement of any other document attached hereto shall be final and binding on both parties and may be made a Rule of Court.
4. The said contract comprises the works above mentioned and all subsidiary works connected therewith within the same site as may be ordered to be done from time to time by the said employer through the consulting Architects or other the Consulting Architects for the time being, even though such works may not be shown on the drawings or described in the said specifications or the Priced Schedule of quantities.
5. The Employer reserves to himself the right of altering the drawings and nature of the work and of adding to or omitting any items of work or of having portions of the same carried out without prejudice to this contract.
6. The said conditions shall be read as forming part of this Agreement, and the parties hereto will respectively, abide by and submit themselves to the conditions and stipulations and perform the agreement on their parts respectively in such conditions contained.
7. Further, letter exchange between the Employer and the Contractor after the receipt of this contract as listed, shall form an integral part of this contract.
8. The several parts of this contract form have been read to us and fully understood by us.

As witness our hands this
Signed by the Said

Day of 2020
Employer

In the presence of

Contractor

Signed by the said

In the presence of

7. SPECIFICATIONS

All works should conform to Standards laid down by the Bureau of Indian Standards.

Wherever detailed specifications are not given, the works shall be carried out as per CPWD specifications Vol I & II with latest addition and corrections.

SPECIFICATIONS – GENERAL REQUIREMENTS

1A. List of Tender drawings is given elsewhere in the Tender Documents. These drawings are meant for Tenders and Construction also. These drawings may be revised and fresh revised copies issued to the contractor from time for adoption in the work to suit the final Designs and the physical conditions encountered during the progress of the work.

1B. Figured dimensions on drawings shall only be followed and drawings to large scale shall take precedence over these to smaller scale.

1D. The contractor shall prepare, at his own cost, detailed shop drawings and shall obtain the approval of the consultant / Client before adoption.

2A. The specification is intended for general description of quality and workmanship of materials and finished work. They are not intended to cover minute details. The work shall be executed in accordance with sound engineering and other professional practice.

2B. Where reference is made to any standard specification of Bureau of Indian Standards or any other similar body, the information and provision of the latest revised edition of the specification on the date of submission of such standard specification are in conflict with the provisions standard in these specifications the latter provisions shall have precedence.

2C. All materials shall be of standard quality manufactured by reputed concerns conforming to Indian Standard or equivalent and shall have "BIS" mark as far as possible unless otherwise approved by the Consultant/ Client. The contractor shall get all materials approved by the Consultant / Client prior to procurement and use.

3.MEASUREMENT AND PAYMENTS

3A. The quantities stated in the Bills of Materials are tentative. The contractor shall be paid at the quoted rate and on the basis of actual measured dimensions of the finished work, limited however by those dimensions shown in the drawings, or as directed by the consultant / Client.

3B. Measurement of work shall be generally in accordance with IS: 1200 "Method of Measurement of Building and Civil Engineering Work" except where the stipulations of the Tender are contradictory.

4.LAYOUT AND SURVEYS

The contractor shall be responsible for the true and proper setting out of works, for the correctness of position, levels, dimension and alignment of all part of the works and for the provision of all necessary instruments, appliances and labor in connection there with. If at dimensions or alignments of any part of work, the Contractors, on being required to do so, shall at his expenses rectify such errors. Checking of any setting out or of any line or level by the Consultant / Client shall not in any way relieve the Contractor of his responsibility for the corrections there of.

5.CONSTRUCTION SCHEDULE AND TIME OF COMPLETION

5A. A BAR chart shall be submitted by the contractor detailing out the complete construction activities for each work within 7 days of start of work at site. This chart shall be reviewed by the Consultant / Client and alterations, if any, shall be made by the contractor; this chart will form the basis or reappraisal to evaluate the progress of work at site.

5B. The drawings shall be issued to the contractor at least one week in advance before commencement of work.

5C. No extension of time shall be granted on the plea of drawings not having been received in time provided the above time schedule is adhered to.

6.CO-OPERATION WITH OTHER AGENCIES

6A. During the course of implementation of this contract, several other agencies and contractors shall be working at site simultaneously. In order to effect proper co-ordination and avoid delays, it shall be the responsibility of the contractor of this Tender to give adequate notice and exact dates of the work proposed to be executed by him which requires the placement and fixation of embedment, et., by the other agencies. The safety and prevention from damage of all materials, plant etc., of other agencies or the owners during construction activities would remain with the contractor. In the event of damage or loss, caused, indirectly or directly by contractor or his labour, he will be responsible to make good the same as advised/instructed by the Consultant /Client.

7.DELIVERY OF WORKS

Every portion of the work shall be kept clear of accumulation from time to time and delivered up clear and free from all defects of every kind at the conclusion of the work.

8.RELATION TO OTHER DOCUMENTS

8A. The technical specification is intended for general description of items listed in the Bills of quantities. All works specified or implied in the Technical Specification form a part of the items in the Bills of Quantities. Similarly, all indications in drawings and General description of works, whether specified or implied, form a part of the items in the Bills of Quantities.

8B. The quoted rates in the bills of Quantities shall be assumed to include all the specified and implied work of the Technical specifications, drawings and General Description of works even when not specifically mentioned in the Bills of quantities.

9.LIFTS AND LEADS

9A. The rates quoted for all items of work shall include all lifts and leads where applicable.

9B. All debris and waste materials shall be disposed away from the site to a far off place as directed.

CENTRAL BANK OF INDIA

LIST OF MATERIALS OF APPROVED BRAND AND/OR MANUFACTURE – FURNISHING

	Commercial plywood confirming to BIS.	Anchor/Archid/Century/Green.
	Marine/ water proof plywood confirming to relevant BIS	Anchor/Archid/Century/Green.
3.	Flush Door confirming to relevant BIS	Kutty / Samrat / Garnet / ISI make
4.	Block Board confirming to relevant BIS	Anchor / Samrat / Garnet / ISI make
5.	One side Laminated sheet (1 mm thick)	Formica/Greenlam/Eurolam.
6.	One side Laminated sheet (1.5 mm thick)	Formica/Greenlam/Eurolam.
7.	12 mm thick pre-laminated (on both sides) particle board	NOVAPAN (India) Ltd., or equivalent.
8.	ACP	Al Strong, Superbond, Euro Bond or equivalent.
9.	Soft Board	Jolly Board or equivalent.
10.	Veneer	Composed veneer / Donear / Garnet or equivalent.
11.	Veneer – Indian	Garnet / Donear / Kit ply or equivalent.
12.	Melamine Finish	Wood coat pigmented (2 coats) manufactured by M/s. MRF Ltd. / Asian Paints – as per manufacturers specification
13.	Glazing	Tata Float / Modi float / Saint Gobain
14.	Glazing (Clear)	Modi float / Hindustan / Tata
15.	Mirror	Modi float / Tata asahi
16.	Tower bolt	Jyoti/ ebco / ISI Mark / Flora or equivalent.
17.	Ball catch ordinary	National / ebco / Brass Heavy Duty
18.	Ball catch magnetic	Earl Bihari Pvt. Ltd.
19.	Handle	Dorset / ebco / ISI marked
20.	Hinges for cupboards – with stainless steel rod	Dorset / ebco / ISI marked
21.	Hinges for cupboards – with stainless steel rod	National / Dorset
22.	Box Hinges	Lama Imported
23.	Drawer Guide – Telescopic	Efficient / Earl Bihari or equivalent.
24.	Drawer Guide – Regular	Earl Bihari Pvt. Ltd. or equivalent.
25.	Keyboard – Indian	Earl Bihari Pvt. Ltd. or equivalent.
26.	Keyboard – Imported with HDP	Ebco / ISI marked
27.	Screws	GKW or equivalent
28.	Lock for drawers – multi lock	Efficient / dorset / godrej
29.	Lock – for cupboards	Godrej / dorset
30.	Door Lock – Cylindrical lock	YELE / Union / Godrej / dorset

31.	Door Lock – Mortise	Godrej / dorset
32.	Night latch	Godrej / Yele / dorset
33.	Door Closure	Garnish / Hyper / Everlite
34.	Floor Spring	Everite/ Garnish
35.	Door stopper	Earl Bihari Pvt. Ltd. or equivalent.
36.	Aluminium Section	NALCO / HINDALCO / JINDAL
37.	Adhesive for wood	Fevicol / Vamicol
38.	Rubberized adhesive	SR 998 or SR Express of M/s. Pedilite Industries.
39.	Acrylic sheet	Imported
40.	Asbestos cement sheet	Everest
41.	False Ceiling Sections	India Gypsum Ltd.
42.	Plaster of Paris	Approved quality
43.	Marble	First quality with uniform texture without any crack.
44.	Cement	Larsen & Tubro / ACC - 53 grade or high.
45.	Cement for fixing tiles as dado	Larsen & Tubro / ACC - 43 grade.
46.	White cement	Birla white
47.	Steel for reinforcement	TATA/SAIL conforming to BIS specification.
48.	Water proofing compounds	Roffe/ Cica / Krishna Chemicals / Sunanda Perma quick.
49.	Vitrified Tiles	Kajaria Make (AGCNL- K6211) /same shade matching in Nitco, Johnson Company)
50.	Ceramic tiles	Kajaria/ NITCO/Johnson/Somani / City tile.
51.	Sanitary fittings	Hindustan Sanitary ware / Perry ware. WASH BASIN : Hindware- Zen Pastel/star white (Cat.No.-10049 56x45) Hindware- Garnet starwhite (Cat. No.-100048 58x43) URINAL : Hindware – Flat back large (Cat no.-60002) European Water Closet : Hindware- Green starwhite (Cat. No.-20079) Hindware - Slick special (Cat. No.20011 S-28/P-18)Hindware- Star S(Cat No.20087 S-10)
52.	Water supply fixtures	Jaguar continental series / Essco
53.	CI Pipe & fittings – LA Class	Bangal iron Corporation / NICO / BIC
54.	GI Pipe – C Class	TATA/ zenith
55.	Stoneware pipe – Grade A	Dalmia
56.	Cement pipe	Everest
57.	PVC Pipe & fittings	Prince/ Tribore
58.	Gate valve	Leader
59.	Pipe fittings	R Brand or equivalent
60.	Colour pigment	Roffe Compound
61.	Toilet Seat cover	Commander / Patel
62.	Toilet – Accessories	Jaguar continental series
63.	Liquid Soap Container	ASCON Engineers
64.	Hand dryer	ASCON Engineers

65.	Paint	Nerolac/ Asian/ Berger / ICI
66.	Sealant	Silicon – Dow Corning 995 Polysulphide – Pedilite Industries
<u>LIST OF MATERIALS OF APPROVED BRAND AND/OR MANUFACTURE – ELECTRICAL</u>		
ALL MATERIAL USED MUST HAVE ISI & FIA APPROVED		
1.	Rigid PVC Conduit	: Medium Gauge wall thickness ISI & FIA approved & manufactured from virgin material Precision
2.	Accessories for conduit	: Same make as sr. no. 1 above.
3.	Copper Conductor PVC coated wire (Flexible) (As per IS:694-1977)	: Finolex (FRLS), Polycab(FRLS)
4.	Switches	: MK India, Anchor roma
5.	Main Switch fuse upto 63 Amps - A.C. 23 duty	: L&T
6.	Above 63 Amps-A.C. 23 duty	: L&T
7.	HRC Fuses	: L&T
8.	MCBs	: Legrand (Load Contact)
9.	Distribution boards	: Legrand (Double Door), Factory fabricated duly as per the drawing.
10.	Rewirable Porcelain Fuse	: CPL
11.	Telephone wires	: Finolex as per ITD S/WS-113 B
12.	PVC tape	: Steel grip.
13.	Compound	: Shalimar No. 6
14.	Main Cables downstream up to 35 sq.mm.	: PVC armoured cable For 1.1 KV as per ISI 1554. National / Polycab
15.	Branched Cable downstream from 35 sq.mm.	: National
16.	Glands	: Double compression type, Siemen's type with rubber ring and double washers (Sample to be approved) Comet/ Comex
17.	Cable Lugs	: Dowells, 3-D.
18.	Metal Clad Plugs	: Legrand
19.	Connectors/ Indicator	: Technic, Mimic (Static LED type), Technoplast, Porcelain
20.	Button holder, Angle holder, ceiling rose	: Anchor
21.	M.S. Conduit - ISI marked	: BEC
22.	M.S. Boxes	: Fabricated out of 16 gauge continuously welded (sample to be approved)
23.	ELCB	: Legrand
24.	A.C.B. Drawout type (LT)	: L&T
25.	Telephone tag block	: Chrono India Ltd.
26.	Relay	: L&T

27.	MCCB	:	Legrand
28.	Meter	:	Jaipur,
29.	Light Fixture	:	Havells/Philips/Wipro as specified in the BOQ
30.	Ceiling Fans	:	Crompton (High Breeze/High Flow Series White)
31.	Exhaust Fan	:	Crompton
32.	Electronic call bell / timer	:	Anchor
33.	TV Cable	:	Finolex.
34.	Volt meter & Ammeter (Digital)	:	Meco, AE
35.	Current Transformer	:	AE, Kappa
36.	L. T. Panel	:	L&T or fabricated by CPRI approved fabricator
37.	Data cabling & its Components	:	Systemax / Avaya
38.	Change over switch	:	Havells / HPL
39.	24 port jack Panel	:	Systemax
40.	9U / 12U / 15U Rack for jack panel	:	Systemax
41.	<p>The above mentioned makes are given as general guidelines in case make is not mentioned in the bill of quantities.</p> <p>The contractor to follow the makes mentioned in the schedule (B.O.Q) if applicable and as per best engineering practices.</p>		

NOTE:-

- *Wherever more than one make are indicated, the contractor should use the material indicated first. Bank will permit to use the material indicated 2nd and hereafter only if the material indicated 1st is not available and / or the same is not suitable (colour, size, shape, texture) as per the site condition.*
- *In case the tenderer wish to verify the detailed specification of materials, workmanship etc. the same may be verified from the office of Bank before submission of the tender.*
- *Whether a product is equivalent or not, will be decided by the Bank only.*

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- *Whether a product is equivalent or not, will be decided by the Project-in-Charge only.*

(The above are the general specification should be read in conjunction with bill of quantities. The bill of quantities may be taken as the basis for the work to be executed. In case of any discrepancy in the specification and the bill of quantities, the bill of quantities may be taken as final in case the contractor should check up with the Bank whose decision will be final.)

FINANCIAL BID

CIVIL WORK ESTIMATE FOR HYDERABAD RO NEW PREMISES					
PROPOSED NEW TOILET WORKS & OTHER CIVIL WORKS					
S.No	Description	Qty	Unit	Rate	Amount
	Civil Work				
1	Dismantling Work				
	<i>Dismantling works are to be done on all floors for complete floor area. Rates to include all liasioning with Local Authority, Police & other Govt department as required from time to time. Item includes removing unservicable material (malba) from site floor to Ground floor at place earmarked on day to day basis and handover the usable material to the Bank. Site is to be cleaned and prepared for new work. Dismantling work are to be done in phased manner in night or holidays as per clients/ architect instructions. Contractors are advised to visit the site before quoting.</i>	LS	1		
2	Flooring				
	<i>Providing and fixing of 600x600 mm size non skid vitrified flooring of minimum 8 mm thick in 1:4 cement mortar (20 mm thick bed)/synthetic adhesive as applicable. all joints filling shall be completed in all respect. Rate shall include the finishing joints joints with matching colour pigments (Basic rates of tiles Rs.650/- per sq.mt.). Rate to include cost of floor leveling properly before fixing of tiles with cement mortar. Double charge Make KAJARIA/ORIENT BELL. Cost to include dismantling existing floor tiles, and disposing off same to dumping yard appropriately.</i>	2900.00	SFT		
	Filling up of 3 door ways				
2.1	<i>Brick masonry for 230 mm thick walls in superstructure with CM (1:8) prop: (cement : sand) using second class bricks from approved source having minimum crushing strength of 40 Kg/Sqcm. including cost and conveyance of all materials like cement, sand, bricks, water etc., to site, including seigniorage charges, sales & other taxes on all materials and such as labour charges, like mixing cement mortar, scaffolding charges, constructing masonry, lift charges, curing, etc., complete for finished item of work.</i>	84.00	SFT		
	<i>Internal Walls for toilets</i>				

2.2	<i>Brick masonry for 115 mm thick walls in superstructure with CM (1:8) prop: (cement : sand) using second class bricks from approved source having minimum crushing strength of 40 Kg/Sqcm. including cost and conveyance of all materials like cement, sand, bricks, water etc., to site, including seigniorage charges, sales & other taxes on all materials and such as labour charges, like mixing cement mortar, scaffolding charges, constructing masonry, lift charges, curing, etc., complete for finished item of work.</i>	395.00	SFT		
2.3	<i>Plastering 12mm thick in two coats with base coat of 8mm thick in CM (1:6) and top coat of 4mm thick in CM (1:4) with dubara sponge finishing including cost and conveyance of all materials like cement, sand, water etc., to site, including labour charges, sales & other taxes on all materials, and all operational, incidental charges on materials and including cost of all labour charges for mixing mortar, finishing, scaffolding, lift charges, curing, including cutting Grooves as directed by Engineer - in - charge etc., complete for finished item of work for internal surfaces. - Ceiling plastering</i>	1097.13	SFT		
3	Door - 3'0" x 7'0" - 3 nos				
3.1	<i>Flush Doors in 4" X 2" salwood frame around with teak wood bracers 2" X 2" at 2'-0" at 2" X 2" c/c both ways with 6mm thick Commercial ply (BWP) Phenol bonded, water proof, conforming to IS: 303, covering on both sides finished with 1.00mm thk laminate of approved shade make along with approved Brass Hinges, Powder Coated Brass Stopper and Brush Finish Stainless Steel Handles, Cylindrical Lockable Handles etc.complete as per instructions of the Architect.</i>	63.00	SFT		
	Door - 2'6" x 7'0" - 2 doors				
3.2	<i>Flush Doors in 4" X 2" salwood frame around with teak wood bracers 2" X 2" at 2'-0" at 2" X 2" c/c both ways with 6mm thick Commercial ply (BWP) Phenol bonded, water proof, conforming to IS: 303, covering on both sides finished with 1.00mm thk laminate of approved shade make along with approved Brass Hinges, Powder Coated Brass Stopper and Brush Finish Stainless Steel Handles, Cylindrical Lockable Handles etc.complete as per instructions of the Architect.</i>	35.00	SFT		
4	Dados				

	<i>Dado to walls (RAK/Kajaria/Johnson or equalent) with ISO accredited decorated colored back ground glazed tiles of make as approved by Engineer-in-charge of size not less than 300 mm x600 mm/300 mmX 450mm set over 12mm thick CM (1:3) base coat and neat grey cement slurry of honey like consistency spread at the rate of 3.3 kgs per sqm and jointed with white cement paste mixed with pigment of matching shade to match the shade of tiles including cost and of all materials and water to work site, including cost of seigniorage charges on all materials and all operational, incidental, and labour charges such as mixing mortar, fixing in position, including lift charges, curing, etc.,complete for finished item of work. including transportation of materials etc.,</i>	122.00	SFT		
5	Anti Skid				
	<i>Flooring with ceramic non-skid tiles (RAK/Kajaria/Johnson) in toilets of first quality of make as approved by Engineer-in-charge 7.3mm thick of size 300mm x 300mm over RCC slab / CC bed already laid set over a base coat of CM (1:8) prop 12mm thick including neat cement slurry of honey like consistency spread at the rate of 3.3 kg per sq.m and filling the joints with neat white cement paste mixed with pigment of matching shade including cost and conveyance of all materials like cement, sand, water, ceramic tiles, white cement etc., to site, including cost of seigeniorage charges on all materials, cost of base coat and all labour charges for mixing of cement mortar, laying tiles to required slope as directed by the Engineer-in-charge curing etc., complete for finished item of work. including transportation of materials etc.,</i>	120	SFT		
6	<i>Providing and fixing Aluminium Ventilators with MS Grills</i>	24.00	sft		
7	<i>RCC 1:2:4 Prop for RCC slab Using 20 mm HBG Metal of stone Crushed Including plastering centering scaffolding cost and conveyance of material labour charges, curing taxes etc complete for finished item of work But excluding cost of steel</i>	159.00	cft		
8	<i>Steel reinforcement for R.C.C. work including de-coiling straightening, cutting, bending, placing in position and binding all complete at any level</i>				
9	<i>Thermo-Mechanically Treated bars grade Fe 500.</i>	400.00	Kg		
10	WATER SUPPLY & SANITARY FIXTURES & FITTINGS				
10.1	<i>Supply, Installation and commissioning approved make floor mounted EWC model 'P' or 'S' trap with dual flush porcelain cistern fixed on EWC with all internal parts of dual flush cistern, ultra solid seat cover of approved make with rubber buffer and cap 15 mm angle stop cock 450 mm long PVC inter connection pipe wall flanges all of approved make etc. complete for finished item of work in all respects: White Colour</i>	2	EACH		

10.2	Supply & Fixing of Bibcock cum Health Faucet with 1m long tube and wall hook of Jaquar Continental series, Chrome Finish with 7 years warranty / Jupiter Aqua Lines-JALor equivalent series	2	EACH		
10.3	Supplying & Fixing Indian make Flat Back Wash Hand Basin (HSW/Parryware/ Neycer) 1st quality conforming to IS:2556-Part-4:1972 with waste fittings like rubber plug, chain, 32 mm nominal size C.P. Fitting with parallel pipe thread conforming to IS:2963-1979 and fitted with 15 mm nominal bore Chromium Plated Pillar Tap of 1st quality Indian make 400 grams Seiko/ Senior/ Nice/ Esso or equivalent complete with standard CI brackets including wooden block: 550 x 400 mm - Single C.P. Pillar cock	4	EACH		
10.4	Supply & Fixing of Angular stopcock with wall flange Jaquar Continental series, Chrome finish with 7 years warranty / Jupiter Aqua Lines-JALor equivalent series	4	EACH		
10.5	Supply fixing of Waste coupling Jaquar make, Chrome finish with 7 years warranty / Jupiter Aqua Lines-JALor equivalent series	4	EACH		
10.6	Supply & Fixing of Bottle Trap Jaquar make, Chrome finish with 7 years warranty / Jupiter Aqua Lines-JALor equivalent series	4	EACH		
10.7	Supplying & Fixing white glazed flat back half stall urinals 1st quality conforming to IS:2556-1995 with standard C.P. Spreader of overall size 95 x 95 x 57 mm conforming to IS:2556-Part6, Sec-6-1974 fixed with screws complete Indian make : 410 x 265 x 305 mm	2	EACH		
10.8	Supplying & Fixing 38.1 mm C.P waste coupling Half or Full Thread 1st Quality Indian make Parryware or equivalent	2	EACH		
10.9	Supplying & Fixing 12.7 mm dia NP push cock 1st quality	2	EACH		
11.0	SS Jalli Trap 4" dia Jaquar equivalent make	4	EACH		
11.1	Supply & Fixing of Towel Ring Jaquar make Continental series, Chrome finish with 7 years warranty	2	EACH		
12	WATER SUPPLY				
	Supplying and fixing CPVC pipe Medium Grade including the cost of pipe & its fittings & labour charges complete				
a	15mm Nominal bore	20	RMT		
b	20mm Nominal bore	20	RMT		
c	25mm Nominal bore	20	RMT		
d	32mm Nominal bore	20	RMT		
13	Gate Valve				
a	20mm Nominal bore	2	Each		

b	25mm Nominal bore	1	Each		
c	32mm Nominal bore	1	Each		
14	DRAINAGE				
	Supplying and fixing of PVC Single/ Double Socket soil pipes ISI marked of reputed make with cement caulked joints and fixing as per site requirements including painting black with Japan paint and fixing with necessary wooden blocks fixed in the masonry walls in cement mortar (1½:1) and including fixing of M.S. clamps if necessary with required no. of Bombay nails etc., complete				
14.1	3" dia (76.2 mm) Single Socket	20	RMT		
14.2	4" dia (101.6mm) Single Socket	20	RMT		
15	Constructing 457.2 mm x 457.2 mm (1'6"x1'6") brick in CM 1:6 prop. Masonry. Inspection chamber up to 914.4 mm (3'0") and fitted with light weight 457.2 mm x 457.2 mm (1'6"x1'6") C.I frame and cover of 20 Kg	2.00	EACH		
16	Supplying & fixing 150 mm x 100 mm SWG gully traps conforming to ISI 651 & 4127 with C.I Grating & Cost. Brick masonry in CM 1:6 prop. Intermediate chamber and fitted with 304.8 mm x 288.6mm (12"x9") C.I Frame and hinged cover	4.00	EACH		
17	Supplying, laying, jointing and testing 152.4 mm SWG SP-1 pipes of ISI make conforming to ISI 651 & 4127 with airtight cement joints in CM 1.5:1 prop. including excavation of trenches and socket pits in any soil (except rock requiring blasting) up to 1524 mm(5'0") depth and refilling with watering and tamping.	50.00	RMT		
18	ELECTRICAL WORKS				
a	Light & fan point wiring	5.00	EACH		
b	Tube light fittings	5.00	EACH		
c	Exuhust fan	2.00	EACH		
d	Main panel lighting DB	1.00	EACH		
e	Switch boards curcit wiring	20.00	RMT		
f	main panel lighting DB wiring	20.00	RMT		
	Total				

FURNISHING WORK					
Sl. No	Description of Item	Qty.	Rate	Per Unit	Amount (Rs)
A01	COUNTER WITH SIDE TABLE				
*	<u>Table Size:</u> - 5'-0" X 2'-6"				
*	<u>Side Table Size:</u> - 2'-6" X 1'-6"				

	<p>Providing & Fixing officer table & side table made of Phenol bonded, water proof (BWP) 18mm thk Commercial ply IS303 framework & necessary 2" X 2" & 2" X 1 1/2" SalWood supports & bedding patti as required. The height of the table including side table shall be 2'-6". Depth of the table shall be 2'-0" & side table shall be 1'-6". The counter top to have a 12mmthk PLAIN glass partition of 18" height, positioned 6" from Customer side of the Table Top. The top of glass to be slightly curved and also to have cut-out for transactions with Garware Film (Ice Dot) (Basic Cost Of Film Rs.36/- PerSFT) fixed (at one inch from cut-out edge) as a border to semicircular cut-out and curved top. The table shall have one drawer for key board at the corner of the table & side table. The 1'-6" wide side-unit to have two drawers and one shutter below the drawers at the side of the table. The front apron shall be made of Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 framework covered with additional Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 finished with approved shade / make/laminate as per Banks Standard Design.</p>				
	<p>Side table to have 2 Drawers at the top and 1 openable shelf at the bottom. All the exposed surfaces of the table & side table shall be finished in 1.00mm thick approved color laminate for vertical surfaces and 1.5mm thk approved color laminate for horizontal surfaces. Foot Rest made Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 framework tapered box finish with Rubber Matting, Brass Powder Coated Wire Manager, Twin Telescopic Drawer Fittings, Locks, CPU metal stand with casters, necessary teak wood round 2" Moulding etc. complete as per instruction of the Architect.</p>				
	<p>All exposed surfaces including working TOP of counter shall have decorative laminate. All exposed surfaces shall have 1.00mm thk approved color laminate in two shades for vertical surfaces & approved color 1.5mm thick laminate for horizontal surfaces. The internal surfaces shall have same finish including approved Single Lock for Drawer Units, approved Stainless Steel Brush Finish Handles, approved Brass Powder Coated Wire Manager, Twin Type Telescopic Drawer Channels, Footrest with Rubber Matting etc. complete as per instructions of Architect.</p>				
	<p>The rates shall be inclusive of making of the opening for the Electrical / Computer Wires / Switches & A.C. Pipes etc. complete. All exposed portion, beading, moulding shall be of 1st Quality Teak Wood only without knots.</p>	31		Nos	
A02	CHIEF MANAGER TABLE WITH SIDE TABLE				
*	<u>Table Size:</u> - 6'-0" X 2'-6"				
*	<u>Side Table Size:</u> - 3'-0" X 1'-6"				

	Providing & Fixing Branch Manager table & side table made of Phenol bonded, water proof (BWP) 18mm thk Commercial ply IS303 framework & necessary 2" X 2" & 2" X 1 1/2" SalWood supports & bedding patti as required. The height of the table including side table shall be 2'-6". Depth of the table shall be 3'-0" & side table shall be 1'-6". The table shall have one drawer for key board at the corner of the table & side table. The 1'-6" wide side-unit to have two drawers and one shutter below the drawers at the side of the table. The front apron shall be made of Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 framework covered with additional phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 finished with approved shade / make/laminate as per Banks Standard Design.				
	Side table to have 2 Drawers at the top and 1 openable shelf at the bottom. All the exposed surfaces of the table & side table shall be finished in 1.00mm thick approved color laminate for vertical surfaces and 1.5mm thk approved color laminate for horizontal surfaces, made Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 framework tapered box finish, Foot Rest with Rubber Matting, Brass Powder Coated Wire Manager, Twin Telescopic Drawer Fittings, Locks, CPU metal stand with casters, necessary teak wood round 2" Moulding etc. complete as per instruction of the Architect.				
	All exposed surfaces including working TOP of counter shall have decorative laminate. All exposed surfaces shall have 1.00mm thk approved color laminate in two shades for vertical surfaces & approved color 1.5mm thick laminate for horizontal surfaces. The internal surfaces shall have same finish including approved Single Lock for Drawer Units, approved Stainless Steel Brush Finish Handles, approved Brass Powder Coated Wire Manager, Twin Type Telescopic Drawer Channels, Footrest with Rubber Matting etc. complete as per instructions of Architect.				
	The rates shall be inclusive of making of the opening for the Electrical / Computer Wires / Switches & A.C. Pipes etc. complete. All exposed portion, beading, moulding shall be of 1st Quality Teak Wood only without knots.	5		NO.	
A03	SENIOR REGIONAL MANAGER TABLE WITH SIDE TABLE				
*	<u>Table Size:</u> - 6'-0" X 3'-0"				
*	<u>Side/rear Table Size:</u> - 14'-0" X 1'-6"				
	Providing & Fixing Branch Manager table & side table made of Phenol bonded, water proof (BWP) 18mm thk Commercial ply IS303 framework & necessary 2" X 2" & 2" X 1 1/2" SalWood supports & bedding patti as required. The height of the table including side table shall be 2'-6". Depth of the table shall be 3'-0" & side table shall be 1'-6". The table shall have one drawer for key board at the corner of the table & side table. The 1'-6" wide side-unit to have two drawers and one shutter below the drawers at the side of the table. The front apron shall be made of Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 framework				

	covered with additional phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 finished with approved shade / make/laminate as per Banks Standard Design.				
	Side table to have 2 Drawers at the top and 1 openable shelf at the bottom. All the exposed surfaces of the table & side table shall be finished in 1.00mm thick approved color laminate for vertical surfaces and 1.5mm thk approved color laminate for horizontal surfaces, made Phenol bonded, water proof (BWP) 12mm thk Commercial ply IS303 framework tapered box finish, Foot Rest with Rubber Matting, Brass Powder Coated Wire Manager, Twin Telescopic Drawer Fittings, Locks, CPU metal stand with casters, necessary teak wood round 2" Moulding etc. complete as per instruction of the Architect.				
	All exposed surfaces including working TOP of counter shall have decorative laminate. All exposed surfaces shall have 1.00mm thk approved color laminate in two shades for vertical surfaces & approved color 1.5mm thick laminate for horizontal surfaces. The internal surfaces shall have same finish including approved Single Lock for Drawer Units, approved Stainless Steel Brush Finish Handles, approved Brass Powder Coated Wire Manager, Twin Type Telescopic Drawer Channels, Footrest with Rubber Matting etc. complete as per instructions of Architect.				
	The rates shall be inclusive of making of the opening for the Electrical / Computer Wires / Switches & A.C. Pipes etc. complete. All exposed portion, beading, moulding shall be of 1st Quality Teak Wood only without knots.	1		NO.	
B01	FULL HEIGHT PARTITION (Both Side Laminate Finish) upto 8'0"				
	Providing & Erecting in position approx 8'-0" height or as per the actual site condition partitions to be made out of 2" X 2" C.P.T. Wood frame work 1'-6" / 2'-0" c/c both ways with antitermite chemicals covered with 9mm thk Marine ply with proper joinery with 3/4" X 3/4" MOULDINGS at both end finish with approved color FRENCH polish etc. complete. The frame work shall be coated with anti-termite treatments or chemicals. Teak wood members of partitions shall be rigidly fixed to the existing Ceiling, Floors, Beams, Doors & the Side Walls, whichever is applicable.				
	All the exposed surfaces of the partition including grooves as required / directed on the site, upto false ceiling height shall be finished with 1.00mm thick laminate in 2 or 3 shades. 4" Bank branding to be provided at top and bottom level.				
	The necessary openings in the partitions shall be provided for A.C. Grill, Electrical Conduits, Electrical Switches, Light Fixtures, Painting, A.C. Opening, Running Display, Speaker, Fire Detectors, Electric Fixtures, Wall Paintings, Planter Boxes, Mirror, Fixtures as per requirements or instructions.				
	NOTE: - Height of the partitions upto soffit of false ceiling shall be considered for payment but not above it. However the alternate & corner vertical members of the partitions shall continue up to the R.C.C. Ceiling	1504		SFT	

B02	LOW HEIGHT PARTITION				
	<i>Do as above ITEM NO.B01 (Both Side Laminate Finish), but partition upto 4' height with top of Wood MOULDINGS finish with FRENCH polish etc. complete as per instructions of the Architect.</i>	376		SFT	
C01	BOTH SIDE LAMINATE DOOR WITH DOOR FRAME				
	<i>Providing & fixing both side laminate door including door frame made out of 4" X2 1/2" C.P.T.Wood frame fixed as per required position including shutters made out of 4" X 1 1/2" teak wood frame all round with 6" X 1 1/2" panel at 3'-0" in height including 2" X 1 1/2" brass at 1'-6" c/c both ways. 6mm thk Commercial ply (MR grade) IS303 covering on both sides finish with approved color 1.00mm thk laminate including frame work of approved shade / make along with PUNIT or SHALIMAR make Heavy Brass Hinges, Brush Finish Stainless Steel Handles, door stopper, door closure, powder-coated Tower Bolts, etc.complete as per the instructions of Architect.</i>	84		Nos	
D01	LOW HEIGHT STORAGE - Laminate Finish				
	<i>Providing & Erecting low height storage 1'-6" deep. The top, sides, drawers, sliding shutters / folding shutters and shelves shall be made out of 18mm thk Commercial ply (MR grade) IS303 with C.P.T.Wood frame work.All exposed surfaces finished with 1.00mm thick laminate of approved shade from outside & similar finish on the inside including Brass fittings and Fixtures, Stainless Steel Brush Finish Handles, 6" Tower Bolts, Box Hinges, Shelves at 1'-6" c/c with drawer below as shown in the detail drawing & instructions of the Architect.</i>	210		SFT	
G01	GYPSUM / HILUX FALSE CEILING WITH PAINTING				
	<i>Providing & Fixing suspended Gypsum / Hilux false ceiling, which includes providing & fixing G.I.Perimeter channels of size 0.55mm thick having one flange of 20mm & another flange of 30mm & a web of 27mm along with perimeter of ceiling screwfixed to brick wall / partition with the help of nylon sleeves and screws at 600mm centers then suspending G.I. Intermediate channels of size 45mm X 0.9mm thick with 2 flanges of 15mm each from the soffit at 1220mm centers with ceiling angle of width 25 X 10mm X 0.55mm thick fixed to soffit with G.I. & steel expansion fastners. Ceiling section of 0.55mm thickness having knurled verb of 51.5mm & two flanges of 26mm each with lips of 10.5mm are then fixed to the intermediate channel with the help of connecting clips & in direction perpendicular to the intermediate channel at 457mm centers.12.5mm tapered edge gypboard (conforming to IS-2095-1982) is then screw fixed to ceiling to ceiling section with 25mm drywait at 230mm centers.Screw fixing is done mechanically either with screwdriver or drilling machine with suitable attachment.The boards are to be jointed and finished so as to have a flush look, which includes filling with CRACK SEAL / tape & finishing the tapered & square edges of the boards with jointing compound, paper tape & two coats of primer suitable for Gypboard.</i>				

*	<i>Note: - For light fittings, grills diffusers and cutouts, speakers, fire detectors etc. have to be made with the frame of perimeter channels of size 20 X 27 X 30mm X 0.545mm thick, supported suitably as per direction of Architect, Electric or A.C. Consultants & shown as per detail drawing without additional payments.</i>				
	<i>Entire false ceiling shall be finish with 3 coats of ICI. Plastic Emulsion paint with necessary scraping, palti, leveling & smooth finish with scaffolding, cleaning etc.</i>				
*	<i>Note:- Area of the False Ceiling will be measured in plan i.e. wall to wall.</i>				
*	<i>Note: - Existing false ceiling should be removed without any extra charge by the Contractor and carefully stacked as directed / taken out from site.</i>	2900		SFT	
H01	NOTICE BOARD (3'-0" - 2'-0")				
	<i>Providing & Supplying notice board of 3" deep made out of C.P.T. Wood framing with 1/2" Soft Board covered with felt on 6mm thk Commercial ply (MR grade) IS303 for back & glass shutters fixed with 3" X 1" C.P.T. Wood section finish with 1.00mm thk laminate of approved shade / make with openable on approved brass hinges with Godrej lock & approved powder coated handle etc. complete as per instructions of Architect.</i>	1		NO.	
J01	12mm Thk MAIN GLASS DOOR				
	<i>Providing and Fixing 12mm thick PLAIN glass main door made out of 4" X 2" C.P.T. Wood frame for top, bottom & sides with 1" X 1" C.P.T. Wood Mouldings of approved design to fixed the glass & finish with FRENCH polish etc. complete. The 12mm thick PLAIN glass with Garware Film (Ice Dot) (Basic Cost Rs.36/-Per SFT) or "V" cut engraving fixed in the frame work along with Brush Finish Stainless Steel 1" Dia 2'-0" Height approved design Handles with 8 Lever Locks, Pull & Push Plate, DORMA make Heavy Duty Floor Spring, Brass Stopper etc. complete as per the detail drawing & instructions of the Architect.</i>	42		1Sft	
K01	3"1/4" VERTICAL BLINDS (Vista / Mac / Arroflex Make)				
*	<i>Headrail: - is extruded anodised high strength. Aluminum alloy section with wall thickness of 1.2mm. The section shall have provision of approved fabric balance matching with louver fabric.</i>				
*	<i>Control Unit: - Providing reduction gear box having the reduction ratio 3:5:1 for a very smooth operation of the blinds. This unit should consist of the planetary gear in the outer housing, 4 small transmission gear fitted in the middle assembly & a gear attached to central sprocket unit.</i>				
*	<i>Chain Tilter: - Shall be made of plastic bead of diameter 4.5mm through, which 2mm thk polyester cord should pass. The pitch of the beads shall be 6mm. The chain should drive the sprocket fixed in the end control unit to rotate the louver by 180 degree.</i>				
*	<i>Carriers: - Are moulded should have anti friction additive. It should have a housing with wheels, having a gear and worm mechanism driven by tilt rod fixed to end control unit, which should rotate vertical worm and fixed with a PVC stem to hold the vertical louvers.</i>				

*	Tilt Rod: - Should be of extruded aluminum having 3 key ways. The tilt rod should be fixed at the end control unit and should drive the carrier gear mechanism for rotating the louvers with the Aug diameter of 5.8mm.				
*	Installation Bracket: - Should be of galvanised steel fitted with pressure clips made out of spring steel to hold the head rail.				
*	Spacers: - Should be of moulded plastic, for proper spacing of the runners on TiltRod, as per actual site size with the width of the louvers.				
*	Louvers: - Made of fabric in varying widths of 125mm fabric (select) with fast color & possess protective Scotchguard.				
*	Bottom Mechanism: - It should have bottom weight made of powder coated galvanised steel for maximum corrosion resistance. It should be of 100mm on the width of the louvers & fitted in the bottom pocket of louvers. The bottom weight should be attached with bottom chain of PVC balls of 2mm diameter and equally spaced. "Clear Clips" should be fitted on the chain for clipping the bottom weight ends for the louvers in straight position.				
*	Cord: - Should be of ABS material and consists of ABS cover steel weight. The length of the cord weight should be of 110mm weight.				
*	The vertical blinds shall be fixed over the supports of "L" type 12mm thick Commercial ply (MR grade) IS303 fixed to the notch over the GYPSUM frame work.	936		SFT	
L01	PLASTIC EMULSION PAINT				
	Removing the existing color wash/distemper/oil bond distemper/plastic/luster etc. paint by scrapping, washing & scrubbing. The surface shall then be allowed to dry for at least 24 hours. It shall be then sand papered to give a smooth & even surface. Holes shall be filled with BIRLA putty made of plaster of paris along with cracks to be filled with Chemical/Polymer/M-Seal. Then first coat of primer to be applied. After this necessary leveling shall be done with putty & second primer coat shall be applied. The plastic emulsion paint of approved shade shall be applied in minimum 3 coats (finishing paint) including scaffolding, cleaning the floors, fittings, furniture's ladders, glasses, removing of debris out of site etc. complete as per the instructions of the Architect. Paint shall be used of I.C.I. / British paint with putty made of Asian/Goodlacs Nerolac.	3000		SFT	
M01	WRITING DESK - 4'0" X 2'6"				
	Providing & Fixing writing table made of Phenol bonded, water proof (BWP) 18mm thk Commercial ply IS303 framework & necessary 2" X 2" & 2" X 1 1/2" SalWood supports & bedding patti as required. Table shall be fixed at 3'-6". Depth of the table shall be 2'-6". The table shall have 6 compartments for challans of 6" height below the writing surface, as per Banks Standard Design	1		No.	
	Total	,			

ELECTRICAL WORK					
Sl.No	Description Of Work	Qty	Rate	Unit	Amount (Rs.)
A	Locally Fabricated free standing floor mounting fully Switch board (Cubical type) fabricated out of 16SWG and powder coated with Siemens grey shade (L&T)				
1	Main Electrical LT Panel				
	Feeder Identification:MLT Panel				
	The panel board comprising as under				
	Incomer:				
	1Set of incoming feeder comprising of 200A TPN MCCB -1No				
	Bus bar chamber: 200A TPN Al Bus bar,PVC sleeved supported by necessary insulators Instrument compartment in the panel consists of the following:				
	3Nos 250A/5Amps 10VA Class 1 CTs				
	RYB Indicator -1Set				
	Ammeter Selector switch-1Set				
	Voltmeter Selector switch-1Set				
	Potential transformer -1Set				
	(0-300)A Ammeter-1Set				
	(0-500)V Voltmeter -1Set				
	Control Fuses				
	Outgoings:				
	100A TPN SFU-1No				
	125A TPN SFU Switch - 1 No				
	63A TPN SFU -6Nos	1		Set	
B	Supply&Installation&Commisioing of the following				
1	LIGHTING DB(6 WAY TPN PHASE SEGREGATED DB)				
	Three Phase, Phase SEGREGATED Distribution board with nuetral bar,earth bar,cables ties,top and bottom removable gland plate and with necessary adopter boxes if any.The DB should be IP 42 metallic double door with provisioin of MCB&ELCB etc as required including cuting of wall and plastering the same with neat finish.It comprising as follows:-				
	(Make:MDS/Hager)				
	Incomer : 63A TPN MCB				
	Outgoings:				
	40A DP MCB -3Nos				
	10/6A SP MCBs- 18Nos	1		Set	
2	POWER DB(6WAY TPN PHASE SEGREGATEDDB)				
	Three Phase, Phase SEGREGATEDDistribution board with nuetral bar,earth bar,cables ties,top and bottom removable gland plate and with necessary adopter boxes if any.The DB should be IP 42 metallicdouble door with provisioin of MCB&ELCB etc as required including cuting of wall and plastering the same with neat finish.It comprising as follows:-				

	(Make:MDS/Hager)				
	Incomer : 63A TPN MCB				
	Outgoings:				
	63A DP MCB-3Nos				
	10-32 A /25/20A SP MCBs- 18Nos	1		Set	
3	Supply, erection, testing and commissioning of three phase 8 WAY, TPN MCB DB double door vertical type, IP 42 powder coated for Main DB with: 125A TPN MCCB – 1No as INCOMER 40A TP MCB - 2 Nos & 32 ASPMCB - 6 Nos Including all interconnections & accessories etc	1		1No	
4	C DB(12WAY SPN DB)				
	12 Way SPN Distribution board with neutral bar, earth bar, cables ties, top and bottom removable gland plate and with necessary adopter boxes if any. The DB should be IP 42 metallic double door with provision of MCB&ELCB etc as required including cutting of wall and plastering the same with neat finish. It comprising as follows:-				
	(Make:MDS/Hager)				
	Incomer : 63ADP MCB				
	Outgoings:				
	10A SP MCBs- 10Nos	1		Set	
5	Supply&Installation of the following with the necessary enclosure and adopter boxes if necessary,				
	a) 63A TPN MCB (UPS MAIN)	2		Set	
	b) 63A DP MCB (UPS INPUT /OUTPUT)	4		Set	
6	Supply&Installation of 32A Metal Clad Socket with top in a specified company manufactured box with suitable rating MCB for connecting A/C points	6		Set	
6	Supply&Installation of 250A 4Pole Changover switch with Enclosure	1		Set	
7	Supply&Installation of 63A Phase Changer with indicator	1		Set	
8	Supply and laying 3.5 core x 35 sqmm UG armoured cable for generator	50		P/Mtr	
C	LT CABLES				
	Supply&Laying of the following cables in built up trenches, on wall, or in the ground as per the case may be, with proper clamping with necessary fixing materials etc. Installing testing&commissioning of 1100V grade UG cable as per IS 7098/1554 (Finolex/ Universal)				
1	3.5Corex 70 Sqmm Aluminium Armored cable (EB main with generator)	60		Mtr	
2	End Termination of the above cables with proper Glands and Lugs	8		Set	
D	WIRING				

1	Light/Fan point wiring with 3 of 1.5 sqmm Finolex FRLS PVC insulated copper conductor to be laid in 2mm suitable PVC conduit with Bend, Couplings, etc.. And fixing with clamps screws etc. All conduits to be laid above the false ceiling/partition/concealed in the wall etc. Wiring to be connected with supply & Fixing of 6A Modular type switch (MK/ROMA) with suitable Modular plate and metal Box				
	a) One light Controlled by One Switch	15		Pts	
	b) Two light Controlled by One Switch	15		Pts	
	c) 6A Switch box Sockets in the switch board itself	10		Pts	
2	Supply & Wiring with Flame Retardant Insulated PVC copper wire as per grade IS 994 for Circuits, Computer point, Power points within 2mm thk PVC conduits with necessary accessories and with proper clamps and to be concealed below the false ceiling. It comprises as follows:-				
	a) 3 Runs of 2.5 Sqmm copper wire in PVC conduit for circuit mains	150		Mtr	
	b) 3 Runs of 2.5 Sqmm copper wire in PVC conduit for Power points	150		Mtr	
	c) 3 Runs of 2.5 Sqmm copper wire in PVC conduit for computer points	150		Mtr	
	d) 2 Runs of 4 Sqmm copper wire + 2.5 Sqmm copper wire in PVC conduit for AC wiring	150		Mtr	
	d) 4 Runs of 10 Sqmm copper wire + 2.5 Sqmm copper wire in PVC conduit for UPS / LDB / RDB	60		Mtr	
	d) 2 Runs of 10 Sqmm copper wire + 2.5 Sqmm copper wire in PVC conduit for UPS wiring	60		Mtr	
E	POWER POINT OUTLETS				
1	Supply & Installation of 4 Nos of 6A Sockets (UPS Point) controlled by 2 Nos 16A Switches with front plate with enclosure and other accessories etc.. (MK /ROMA)	41		Set	
2	Supply & Installation of 1 Nos of 6A Socket controlled by 1 No 6A Switch with front plate with enclosure and other accessories etc.. (MK /ROMA) (Raw Power)	41		Set	
F	LIGHTING FIXTURES				
1	Supply, Fixing & Commissioning of Surface mounting type 2x36W LED fitting with Lamps with fixing accessories.,	30		Set	
2	Supply, Fixing & Commissioning of Surface mounting type 18W LED downlighter fitting with Lamps and other fixing accessories.	12		Set	
3	Supply & Fixing of exhaust fan dia 9"	2		Set	
4	Supply and installation of tube-light fitting with lamp and with necessary fixing accessories etc	4		Set	
G	EARTHING				
1	Providing dedicated earthing with 600x600x3.15mm copper plate along with 50mm dia. 10 feet long G.I pipe with other accessories in the earth filled with necessary salt, charcoal, etc. It should be covered with G.I Manhole cover with necessary civil works etc..	2		Set	

2	Supply & Laying of 10 Sqmm PVC Insulated Multistrand copper conductor laid in 25mm dia PVC pipe for Dedicated earth leads from the earth electrodes to the UPS system	25		Mtr	
3	Supply & Laying of 8SWG copper wire	25		Mtr	
H	TELECOMMUNICATION CABLING				
1	Supply & Laying of 2 pair telephone cable in the 2mm Thk suitable PVC conduit for all telephone points (delton)	200		Mtr	
2	Supply & Fixing of RJ 11 Telephone Sockets	13		Set	
3	Supply & Installation of 10 Pair KRONE Box with Enclosure	1		Set	
4	Supply & Installation of 30 Pair KRONE Box with Enclosure	1		Set	
	Total for Electrical works				

DATA CABLING WORK					
Sl. No	Description of Work	Qty	Rate	Unit	Amount (Rs.)
1	Supply and laying of E CAT6 Network cable in the Aluminum trunking box.	500		P/Mtr	
2	Supply and fixing of RJ45 Network socket with front plate and base box for computer workstations. (DOUBLE OUTPUT)	41		P/No	
3	Supply and fixing of 3 feet patch card (Systimax)	41		P/No	
4	Supply and fixing of 7 feet patch card (Systimax)	41		P/No	
5	Supply and fixing of 24 port switch. (Cisco make)	2		P/No	
6	Supply and fixing of 24 port jack panel (Systimax make)	2		P/No	
7	Supply and fixing of wall mountable Rack 12U with power adaptor etc.	2		P/No	
	Total				

AIRCONDITIONING WORK					
Sl.No	Description Of Work	Qty	Rate	Unit	Amount (Rs.)
A	BANKING HALL/ MANAGER CABIN				
1	Supply & installation of 2.0TR capacity ceiling-mounted split cassette air-conditioner (3 star rated) including 4mts length copper and drain piping and 5KVA voltage stabilizer, installation of outdoor units including stand, civil works complete.	4		1 No	
2	Supply & installation of 3.0TR capacity ceiling-mounted split cassette air-conditioner (3 star rated) including 4mts length copper and drain piping and 5KVA voltage stabilizer, installation of outdoor units including stand, civil works complete.	3		1 No	
3	Power cable outdoor to indoor	150		1Mtr	
4	Supply & installation of additional 3/4" copper piping and drain piping for the split air conditioners including all civil works complete	60		1Mtr	
	TOTAL FOR AIR CONDITIONING WORK				

BOUGHT OUT FURNITURE					
Sl. No	Description of Item	Qty.	Rate	Per Unit	Amount (Rs)
1	Supply & fixing of high back (for SRM) executive chairs for with PU (Polyurethane arms) on castors & with swivel, made of approved colour & manufacture of fabric for seater (Godrej PCH 7001D/ Methodex Senator HB -) (ADDL. EXECUTIVE CHAIR FOR CONFERENCE HALL)	1		1 No	
2	Supply & fixing medium back (for other staff) executive chairs for Officers with PU (Polyurethane arms) on castors & with swivel made of approved colour & manufacture of fabric for seater (Godrej 5103R / Methodex X-17).	5		1 No	
3	Supply & fixing medium back (for other staff) executive chairs for Officers with PU (Polyurethane arms) on castors & with swivel made of approved colour & manufacture of fabric for seater (Godrej 5103R / Methodex X-17).	31		1 No	
4	<i>Supply & fixing visitors chairs - 3 seater - perforated SS sheet-high quality</i>	6		1No	
	Total				

SUMMARY

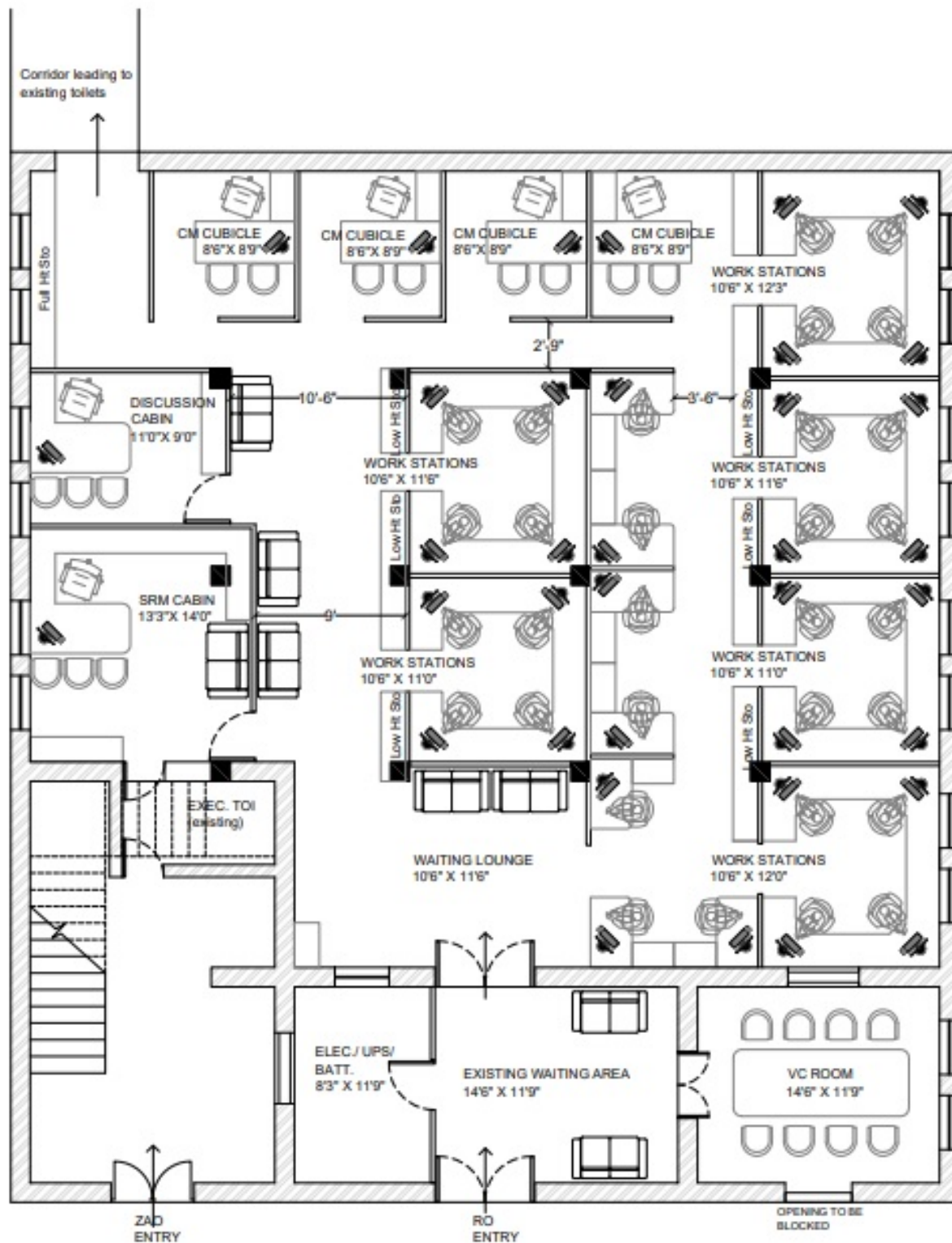
S.No.	Description of item	Amount exclusive of taxes (Rs.)
1	Civil work	
2	Furnishing work	
3	Electrical Work	
4	Data cabling work	
5	Air conditioning work	
6	Bought out Furniture	
	Total Amount exclusive of taxes (in figures)	
	Applicable taxes	
	Total Amount inclusive of taxes (in figures)	
	Total Amount inclusive of taxes (In words)	

I/We hereby agree to abide by all terms and conditions as stipulated in the Technical Bid and Financial Bid.

Place :

Date:

Signature of Contractor with seal



PROPOSED LAYOUT OF NEW PREMISES

CBI - HYDERABAD REGIONAL OFFICE

