#### **TENDER NOTICE**

Baroda U.P. Bank, Regional Office Jaunpur, intends to invite Tenders from bonafide empanelled contractors for the proposed interior work of Various Branches at Jaunpur, U.P. as per enclosed Offer Bid/BOQ proforma.

The completion period of work will be 21 days from the date of issue of order. The work shall be executed under the supervision of our consulting Architect and as per specifications demonstrated in Offer Bid proforma/BOQ.

Offer Bid proforma/BOQ is attached with this notice. Offer should be valid for a minimum period of -120- days from the last date of submission. No brokerage shall be paid. The sealed covers marked as Bid super scribing <u>"FURNISHING</u> WORK BID FOR REGIONAL OFFICE JAUNPUR" be put in one sealed and other sealed cover marked as Bid super scribing <u>"ELECTRICAL WORK BID</u> FOR REGIONAL OFFICE JAUNPUR" be put in another sealed envelope. Both Sealed envelope cover/packet addressed and submitted to The Regional Manager, Baroda U.P. Bank, Regional Office- Jaunpur, Pawan plaza, civil line, Jaunpur, U.P.-222002 within 21 days from the day of publication of this advertisement on or before 26.02.2025 by 03.00 PM.\*

Any decision taken by Bank at any point of time in connection with this process shall be final and conclusive and no claim or dispute from any quarter in that regard shall be entertained.

Date: 04.02.2025

**Regional Manager** 

Attached: Offer Bid Proforma/BOQ



## TECHNICAL BID

#### <u>FURNISHING & ELECTRICAL WORKS OF REGIONAL OFFICE :</u> <u>JAUNPUR</u>

#### **IMPORTANT DATES**

DATE OF ISSUE OF TENDER NOTICE	05.02.2025
LAST DATE AND TIME OF SUBMISSION OF TENDER	26.02.2025 up to 03:00 P.M.
DATE OF OPENING OF TENDER (TECHNICAL BID)	27.02.2025 at 12:00 P.M.
JOB PERIOD	25 days from the date of the work order

#### Baroda U.P. Bank

Premises & Equipment DepartmentRegional Office: JAUNPUR PAWAN PLAZA BUILDING CIVIL LINE, District : JAUNPUR (UP), Pin code- 222002 e-mail id: : <u>PE.ROJAUN@barodauprrb.co.in & ROJAUN@barodauprrb.co.in</u> Mobile: 9219123330, 9415868305 & 8981715460

Sd

**Regional Manager** 

Date: 05.02.2025

#### **NOTICE INVITING TENDER**

Sealed item rate short term tenders are invited on behalf of the Regional Manager, Baroda U.P. Bank, Regional Office- **JAUNPUR** from the Furnishers & Electrical having experience for the work of FURNISHING & ELECTRICAL WORK of REGIONAL OFFICE- **JAUNPUR** in **JAUNPUR** Region.

1.	Issue of tender documents	: 05.02.2025 to 26.02.2025
2.	Last date of receipt of tender documents	: 26.02.2025 up to 03:00 PM
3.	Date of opening of tender documents	: 27.02.2025 at 12.00PM
4.	Place of submission & opening of tender	:Baroda U.P. Bank,
		Regional office - JAUNPUR
5.	Period for completion of work from order date	:Maximum 25 DAYS
6.	Offer Validity	: 90 Days
7.	Retention percentage	: 5% (Five percent) from final bill
	Defect liability period certificate issued by the Bank Architect.	: 12 months from the date of completion
	Release of retention money	: After 14 days from defect liability period.
	Our Architect	: BAJAJ & ASSOCIATES, SOPHIA MARKET, COURT ROAD, SAHARANPUR, 247001 Mobile- 9997339956, 9837933338 e-mail : <u>manmeet225@yahoo.com</u>

#### NOTE- FOR FURNISHING & ELECTRICAL WORKS ONLY BANK'S EMPANELED CONTRACTOR'S CAN PARTICIPATE IN THIS TENDER.

#### 1. Eligibility Criteria (Amount exclusive of GST):

- A. One similar completed work costing not less than Rs.30,00,000.00
- B. Two similar completed work costing not less than Rs.18,00,000.00
- C. Three similar completed work costing not less than Rs.12,00,000.00
- **D.** Completion certificate of such project for last seven years must be furnished.

# Annual Average Turnover for last three financial years should not be less than Rs. 14,00,000/-(Document should be produced to ascertain the turnover)

- The essential Proof of works done required i.e. work order or appointment letter for respective works done for the Government Sector, PSU Sector, in India. Works allocated by the reputed Private organizations should carry the copy of the works order, works completion certificate, TDS Certificates; all of them issued in the name of the Entity/ organization who is participating in the Tender Bid. The works completion should be signed by the authorized signatory or the Project In charge who is eligible to sign the Project.
- Satisfactory Work Completion Certificates indicating the amount of work completed are required to be submitted along with Part I.
- The contractors should having adequate equipment and qualified staff.
- Satisfactory submission of all details per 'form of particulars'.
- Arranging for site visit for showing the completed works when asked to do so.
- Adequate financial, strength proof (solvency certificate from Nationalized Bank and endorsed by CharteredAccountant) is required.
- GST Registration No. Along with SAC & HSN Code is required.
- A self-declaration by the firm endorsed by the authorized signatory, on Non Judicial Paper of Rs100, for not being black listed by any Government or State Government organization is required.
- <u>Pre- Contract Integrity Pact</u>

## 2. Contractors / Vendors have to fill up and submit enclosed Application Form, Appendix'A', Appendix'B', Appendix'C', Appendix'D', Appendix'E' along with the TechnicalBid.

#### 3. Submission of tenders.

Your Tender duly filled in and signed and sealed, should be addressed and hand delivered/or delivered through post/ by Hand to **The Regional Manager, Baroda U.P. Bank, Regional Office JAUNPUR, Nichlaul Road JAUNPUR , Pin-222002** On or before **26.02.2025 up to 03:00 p.m.** 

## The tenders to be submitted in two separate envelops, each sealed and clearly indicated envelop number and contents as indicated below:

**ENVELOP NO.1** super scribed as "TECHNICAL BID FOR FURNISHING AND ELECTRICAL, WORKS" for **Baroda U.P. Bank, Regional Office JAUNPUR, PAWAN PLAZA BUILDING CIVIL LINE, JAUNPUR** and shall contain the following:

- i) Form of Tender
- ii) Earnest Money Deposit of Rs. 45,000/- (Rupees Forty Four Only/-) in the form of Demand Draft, FDR or in the form of Bank Guarantee from any schedule Bank other than Clientele Bank only in favor of BARODA U.P. BANK Payable at JAUNPUR. <u>If the bidder submitted the bids</u> without EMD or valid certificate of MSME / NSIC etc, bid shall be summarily rejected.
- iii) Tender document other than Price Bid.
- iv) Application Form, Appendix'A', Appendix'B', Appendix'C', Appendix'D', Appendix'E'

**ENVELOP NO.2** super scribed as "**PRICE BID FOR FURNISHING AND ELECTRICAL WORKS for Baroda U.P. Bank, Regional Office JAUNPUR**" and shall contain only bill of quantities duly filled in and signed on each page by the tenderers. No commercial or technical condition or qualification of any sort shall be indicated by the tenderer in this envelop otherwise the tender shall be liable for rejection.

- 4. Tenders received late on account of any reason whatsoever and telegraphic tenders will not be entertained.
- 5. The work has to be carried out on priority and is in/ Alternate Premises; hence you are requested to inspect the site and the nature of work prior to submitting the tenders. All loose fittings of furniture have to be prepared in separate workshop or as per the instruction of Bank's Engineer/Officer/Architect. Workshop space has to be arranged by bidder and no separate payment will be made for that.
- 6. **Baroda U.P. Bank** discourages the stipulation of any condition by the tenderer .The conditional tenders will be liable to be rejected.
- 7. Validity of Tender: the tender shall be valid for a period of 90 days, from the last date of submission of the tender.
- 8. **Baroda U.P. Bank** is not bound to accept the lowest tender and reserves the right to reject any or all the tenders assigning with the reason therefore.
- **9.** All the rates indicated in the tender shall be **inclusive of all material charges**, **transportation**, **local levies as applicable**, **loading**, **unloading**, **lifting- shifting**, **erection**, **testing**, **commissioning**, **etc. GST will be paid extra as applicable**.
- 10. The rates quoted shall also be inclusive of Local Authorities Permission/ Handling of Municipal / a Local problem is in contractor's scope of work, including obtaining verbal local permissions for smooth functioning the project, Bank shall not pay any extra amount for the same.

- 11. The contractor should follow the IBA and CPWD guidelines while quoting for tender rates.
- 12. The Pre-Bid meeting will be held at the site in **JAUNPUR on 15.02.2025** (From 03:00 PM).Bidders are advised to visit the site prior to attending Pre Bid meeting. Any changes arising due to outcome of Pre-Bid Meeting will be published on Bank's website under Tender section and will be a part of Technical Bid. Bidders are advised to visit Bank's Website periodically for updates.
- 13. The Technical Bid will be opened at Meeting Hall, Baroda U.P. Bank, Regional Office JAUNPUR on 27.02.2025 at 12:00 PM.

#### 14. For clarification contact

a. Baroda U.P. Bank - Premises & Equipment Department : 9415868305

Yours faithfully,

Regional Manager JAUNPUR Region

## <u>SECTION – II</u>

## **INSTRUCTIONS TO TENDERERS**

## **SECTION - II**

- 2.1 The tenderers are advised to visit and inspect the site at his own cost and responsibility and to secure all necessary information which may be required for completing the tender. Ignorance of site conditions or local information shall not be considered as an excuse for non- performance of the contract or any increase in the rates quoted by him.
- 2.2 The tenderers shall examine carefully all the tender documents consisting of :
- Invitation to Tenderers
- Instructions to Tenderers
- General and Special Conditions of Contract
- Bill of Quantities
- Set of Drawings

All the above shall form Part of the agreement.

- 2.3 Time is the essence of contract and the tenderers are required to complete the works in all respects to the satisfaction of the Architect & the Employer within the stipulated time.
- 2.4 The tender should contain the rates & the amount (both in figures and words), in the prescribed column of the BOQ. All the items should be totaled up in the end. All corrections should be duly attested by the tenderers. In case of any discrepancy between rates and amounts, the lower value will be taken for the finalizing of the tender amount.
- 2.5 It shall be clearly understood that the rates quoted in the tender are to be, for complete work at site, as per the instructions to Tenderers, Conditions of Contracts, Specifications and Drawings and also for all such works as become necessary for proper completion of works, although specific mention thereof may not have been made in the specifications or drawings of tender documents. The rates shall be firm and not subject to cost escalation on account of labor and material conditions or any other reason whatsoever.
- 2.6 The tenderers shall use only the form issued with this tender to fill up the rates.
- 2.7 Every page of the tender shall be signed on the left hand side bottom corner as a token of acceptance.
- 2.8 The Contract will be governed by the Indian Contract Act, Indian Sale of Goods Act and all other relevant Laws. All payments due to the contractor under the contract will be made in Indian Rupees Currency.

### FORM OF TENDER

To, Regional Manager Baroda U.P. Bank Regional Office- Jaunpur JAUNPUR 222002

#### Dear Sir,

Having examined the drawings, specifications, designs and bill of quantities relating to the works specified in the memorandum hereinafter set out and having examined the site of the works specified in the said memorandum and having acquired the requisite information relating thereto as affecting the tender, I/we hereby offer to execute the works specified in the said memorandum at the rates mentioned in the attached bill of quantities and in accordance in all respects with the specifications, designs, drawings and instructions in writing referred to in condition of tender, appendix to the form of tender, articles of agreement, conditions of contract, bill of quantities and with such materials as are provided for, by, and in all other respects in accordance with such conditions so far as they may be applicable.

### **Memorandum**

Description of works	FURNISHING, ELECTRICAL, DATA CABLING AND A.C. PIPING WORK FOR OLD PREMISES OF BARODA U.P. BANK REGIONAL OFFICE JAUNPUR, JAUNPUR 222002
Earnest money deposit	Rs.45,000/-(Forty Five Thousand Only)
Security deposit	Total 5% of the final contract value.
Time allowed for completion	25 days from the date of the work order

Should this tender be accepted, I/we hereby agree to abide by and fulfill the terms and provisions of the said conditions of contract annexed hereto so far as they maybe applicable or in default thereof to forfeit and pay to **BARODA U.P. BANK** the amount mentioned in the said conditions.

I/we have deposited a sum of **Rs. 45,000/-** (Rupees Forty Five Thousand Only) as earnest money in the form of Demand Draft, FDR or in the form of Bank Guarantee from any schedule Bank other than Clientele Bank only in favor of **BARODA U.P. BANK** Payable at **JAUNPUR**. Should I/we fail to execute the contract whencalled upon to do so, I/we do hereby agree that this sum shall be forfeited by **BARODA U.P. BANK**.

All information and documents as required to be submitted with the tenders.

- 1. Our bankers are
- 2. The names of partners of our firm are
- 3. Name of the partner(s) of the firm authorize to sign:
- 4. Company Profile
- 5. Name of the persons having power of attorney to sign the contract (certified true copy of the power of attorney should be attached.

Yoursfaithfully

Signature of contractor with Seal

#### SCHEDULE-A

#### (Application Format)

<u>SL</u>	PARTICULARS	
No.		
1.	ORGANISATIONDETAILS	
<u>i)</u> <u>ii)</u>	Name of the firm	
<u>ii)</u>	Address of the firm with telephone/Mobile no.,	
	e-mail(if any)	
<u>iii)</u>	Year of Establishment/Registration	
<u>iv)</u>	Status of the firm	
	(Individual/Partnership/Pvt.Ltd/ Public Ltd.)	
	(Documentary evidence to be attached)	•
<u>v)</u>	Name of Directors/Partners/Proprietor	<u>i)</u>
		<u>ii)</u>
		<u>117</u>
		iii)
<u>2.</u>	FINANCIALDETAILS	
<u>i)</u>	Name and address of Bankers	<u>i)</u>
		<u>ii)</u>
••\	Whather latest Calusian antificate issued	<u>iii)</u>
<u>ii)</u>	Whether latest Solvency certificate issued within last 12 months (for Rs. 30.00 lacs)	
	enclosed	
iii)	Average Annual Turn-over during the last	i) F.Year2021-22
<u>111)</u>	Three financial years (in Rs. 105:00 lacs)	Rs
	(Attested by Chartered Accountant)	
		ii) F.Year2022-23
		Rs
		iii) F.Year2023-24
<b>:-</b> )	PAN No. and Income Tax Returns for the last Three	Rs
<u>iv)</u>	years (Please attach as annexure)	PAIN INO.
v)	Furnish copies of audited Balance Sheet and	
<u>v)</u>	profit & loss account (audited) for the last	
	Three years. (Please attach as annexure)	
<u>vi)</u>	GSTNo.	
<u></u>	(Attached Copy in separate Sheet)	
••	EPF/ESI Registration No.	
<u>vii)</u>	(Attach registration certificates as annexure)	EPF
		ESI
<u>3.</u>	REGISTRATIONDETAILS	
<u>i)</u>	(Enclose registration Certificate as annexure)	

4.						
<u></u>	Please provide the following information /details pertaining to similar projects or projects of similar magnitude (Minimum 2Works) completed during last 5 years or presently under construction in the format given below. Attach separate sheets for each project. Enclose copy of the completion certificate / work order from Owner/ Architect for each project. Photographs of the projects completed / under construction may also be enclosed.					
i)	Name of the Project with Location					
ii)	Name of the Client					
iii)	Name of the Architect					
iv)	Project Description with scope of the contract					
v)	Original cost put to tender					
vi)	Month &Year of commencement					
vii)	Stipulated period of Completion					
viii)	Actual month and year of Completion					
ix)	Up-to-date percentage of completion (Cost wise) or ongoing projects					
x)	Reason for Delay, if any					
xi)	Actual cost of construction ,for completed projects					
xii)	Details of disputes/failures/ litigations ,if any					
xiii)	Completion certificate / work order from the Owner / architects (Enclose documentary evidence)					
xiv)	Provide a complete list of ongoing projects with Anticipated date of completion					
xv)	Details of minimum two projects of similar nature Executed in the past.					

## <u>APPENDIX 'A'</u>

The following works awarded toM/s ...... have been executed

Satisfactory (Kindly certify each Job on separately)

SI. No.	Name of Work	Total value of work done (Rs. In lacs)	Date of start	Stipulated date of completion	Actual Date of Completion	Whether any compensation levied for delay
1.						
2.						
3.						
4.						
5.						

The performance of the firm has been found to be good and they are considered capable of executing the works of magnitude up to Rs. Lacs.

The financial position of the firm appears to be sound and they are capable of executing works in accordance with the specifications and within specified time schedule.

The dealing of the firm have been observed to be cordial reasonable and they are not litigious.

Dated

SIGNATUREOF
Officer-in-Charge of the work
Name of Officer

Mobile No. (

)

Official Seal Tele	phone No.(Off)
	(Res)
Fax No.	( <b>Off.</b> )

(Res)

If any tenderer submits the experience certificate of ongoing work, then amount of work done against the agreement is to be mentioned clearly in the certificate.

## <u>APPENDIX 'B'</u>

(Solvency Certificate)

This is to certify that dealings of M/s...... who have been dealing with us for last......Years are satisfactory. On the basis of information available with us we assess their Liquid Assets not less than Rs. Lacs.

SIGNATURE OF MANAGER OF THE BANK

Seal of the Bank Date

## <u>APPENDIX 'C'</u>

I/we.....Partners/Authorized person M/s.....for pre-

Qualification hereby declare that following person(s) is in my/our regular employment on the post and from the dates mentioned against them.

Sr. No.	Name and Address	Technical Qualification	Post held Regular	Date of Employment	Details of Experience
1					·
2					
3					
4					
5					
6					
7					
8					
9					

SEAL SIGNATURE OF APPLICANT

#### APPENDIX-D

## LIST OF PROJECTS EXECUTED BY THE ORGANIZATION DURING THE LAST 7 YRS COSTING AS PER TERMS IN PRE QUALIFICATION FORM

Sr. No.	Nameof Work / Project with address	Name &Postal addressof theowner. Specify if Govt. undertaking along with name add. & contact nos. of 2 persons (Exec. Eng. or top officials of the organization)		Stipulated time of completion (Month)	Actual time of Completion (Months)	Any other relevant information if actual amount of Project if increased (Give reasons.)	Enclose clients certificate of satisfactory completion	Remarks
1	2	3	4	5	6	7	8	9

Notes:

- Information has to be filled up specifically in this format. Please do not write remark "Indicated in Brochure"
- For Certificates, the issuing authority shall not be less than an Executive in charge.

### APPENDIX-E

#### LIST OF IMPORTANT PROJECTS IN HAND COSTING AS PER TERMS IN PRE QUALIFICATION FORM

Sr. No.	/ Project with address	owner. Specify if Govt. undertaking along with name add. &contact nos. of 2	Amount (Rs) with copy of work	time of completion (Months)	Status of	Any other relevant information
1	2	3	4	5	6	7

## **SECTION –III**

## **GENERAL CONDITIONS OF CONTRACT**

#### 4.1 **DEFINATIONS**

In this contract, the following words and expression shall have the meaning thereby assigned to them unless the contract ascribed a different meaning

- a) **Employer** means Baroda UP Bank and includes their authorized representatives to deal with any matter on their behalf.
- b) **Employer- in charge** means the person appointed by the Employer and notified to the Contractor to be in charge of the project
- c) **Clerk of Works** means any Engineer appointed by the Employer to perform the duties of Resident Engineer, limited to Supervision of Work and notified to the Contractor to be in charge of the project
- d) Architects means the Architects Employed by Baroda UP Bank to give consultancy.
- a) **Contractor** means the individual, firm or Company with whom the contract isentered into and includes the heirs, executors, or successors.
- b) The expression **Contract** means the document forming the Tender and acceptance thereof and included all the sections of the tender including BOQ and set of drawings.
- c) **Tender** means the offer made by an individual or firm or company for execution of the works.
- d) **Acceptance of Tender** means the letter from the Employer communicating to the tenderer the acceptance of this tender and include the advance acceptance of his tender.
- e) **Drawings** means the drawings referred to in the tender documents including any modifications of such drawings approved in writing by the Architect or his representative and such other drawings as are made from time to time and furnished by the contractor and approved by the Architect.
- f) **Site** means the actual lace as described in the tender at which the execution of works is to be done with the surrounding areas.
- g) **A Week** shall mean 7 days without regard to the number of Hrs. worked in a day in that week.
- h) **Specifications** mean standard specifications for works and materials broughtout in the tender, and added to or superseded by special specifications. In absence of any specifications for any item of work the relevant specifications in CPWD or IBA works Manual shall be followed and work be executed accordingly.

#### 4.2.1 EXTENT OF CONTRACT

The contractor shall supply at his own cost all the materials like ladders, scaffoldings, temporary works that may be required for the proper execution of the works, whether original, altered or substituted works. The contractor shall also supply survey instruments and other materials necessary for purpose of setting out of works and assisting to the measurements or examination at any time.

The contractor shall also provide a sufficient portion of fencing and lights required to protect the public from accidents and shall be bound to bear any expenses of defense brought by any person for injury sustained owning to neglect of the above precautions, and to pay any damages and costs which may be awarded in any such suit, action or proceedings to any such person. In no case the Employer shall be a party to any such claim and the Contractor shall indemnify the Employer against anyclaim for any person on this account.

#### 4.2.2 Sufficiency of Tender

The Contractor shall be deemed to have satisfied himself before tendering as to the correctness and sufficiency of his tender for the works and his prices for the work which shall cover all his obligations under the Contract and all matters and things necessary for the proper completion and maintenance of the work.

#### 4.2.3 Sub-Letting of Contract

The contractor shall not assign the contract or any part thereof to any other party without the prior written consent of the Employer.

#### 4.2.4 **Power to Make alterations**

Architect shall have the powers to make any alterations or additions to the stipulated specifications, drawings, designs and instructions that he may feel necessary or advisable during the progress of the work. The contractor shall have no claim for compensation on account of such alterations or additions. The contractor shall be bound to carry out the work in accordance with any instructions which may be given to him in writing signed by the Architect and such alterations shall not invalidate the Contract, and any additional work which the Contractor may be directed to do in the manner above specified as part of the work shall be carried out by the contractor.

The time for completion and Costs of such additional works shall be extended in proportion to the original contract. The certificate of the Architect shall be conclusiveas to such proportions.

#### 4.2.5 Works subject to approval of Architect

All works to be executed under the contract shall be subject to approval of the Architect who shall be entitled to direct at what points and in what manner they are tobe commenced.

#### 4.2.6 Urgent repairs and Urgent Works

If by any reason, during the execution of the work or during the defects liability period, any works or repair become urgently necessary and the Contractor is unable /unwilling to do such work immediately, then the Employer may get the same done on their own and deduct the cost thus incurred from the funds due to the contractor.

#### 4.2.7 Clearance of Site

The Contractor shall have to remove all debris from site of work, dirt and dust, etc. before handing over the works to the Employer. The works shall not be treated as complete in all respects unless these requirements are fulfilled.

In the event the Contractor failing to do so the architect and the employer shall have the right to get the site cleared at the contractors risk and cost.

#### .4.2.8 Protection of Trees and Shrubs

Trees and Shrubs designated by the Architect shall be protected from damage during course of the work and the earth level shall not be changed within three feet of such trees.

#### 4.3 ARCHITECTS STATUS AND DECISIONS

- a) The Architect shall have General supervision & direction of Works. He has authority on behalf of the Employer to stop the work whenever such stoppage may be necessary to ensure proper execution of the works. The Architect shallbe the interpreter of the conditions of Contract and the judge of its performance.
- b) The Architect within reasonable time make decisions of all claims of the contractor and all other matters related to the execution and progress of work.

The decision of the Architect with respect to all or any of the followingmatters shall be final

- i) Variation/ Modification of the Design
- ii) Quality and Quantities of Works Executed
- iii) Discrepancies in the drawings and Specifications
- iv) Opening up for inspection of any work covered up.
- v) Amending of any defects occurring under Defects Liability Period
- c) The Contractor shall on the report of the Architect immediately dismiss from the works within 24 hrs any person employed thereof by him who may in the opinion of the Architect/ Employer be incompetent/ misconducts himself.

#### 4.4 **DIRECTIONS REGARDING DRAWINGS & DESIGN**

- a) After signing the Contract, the Contractor will be given three sets of drawings free of charge. Additional copies if required would be made at his own costs. One set of the drawings shall be kept at the site by the contractor and available to Architect/ his representative at all times.
- b) Further drawings and Instructions including revisions, as the Architect may furnish to the contractor shall form part of this contract.
- c) Only figured dimensions and detailed drawings shall be followed. The Contractor shall verify all dimensions in the field before any work is commenced and obtain instructions of the Architect in case of any discrepancy.

#### 4.4.2 Action where no specifications

In case of any work for which there are no specifications in the contract, such worksshall be carried out in accordance with the directions of the Architect.

#### 4.5 **DIRECTIONS FOR EXECUTION OFWORKS**

#### 4.5.1 Setting Out

The Contractor shall be responsible for the true and proper setting out of works. If at any time during the progress of the work any error shall appear in any part of the work, the Contractor shall rectify the errors. The checking of any setting out by the Employer/ Architect shall not in any way relieve the contractor of his responsibility for the correctness thereof.

#### 4.5.2 Engagement of labor

The Contractor shall employ labor in sufficient numbers to maintain the required rate of progress and Quality of work. No child labor will be employed by the Contractor.

The contractor shall comply with all the provisions of Minimum wages Acts, Industrial Disputes Acts, ESI Acts.

The Contractor shall indemnify the Employer against any payment to be made under And for observance of the Regulations aforesaid without prejudice to his right toclaim Indemnity from his sub- contractors.

The contractor shall provide at his own cost for the protection of the works and for the Safety of those employed on works or the Public.

#### 4.5.3 Water and Power Requirements

All arrangements for water and Power required shall be made by the Contractor at hisown costs and nothing extra on this account shall be paid to him. Similarly filtered water required for drinking purposes for the laborers shall also be arranged by the Contractor at his own cost.

The contractor shall make necessary arrangements for procuring petrol/ diesel for machinery or for Power generation to ensure uniform progress of work in the event of Power failure.

No extension of time of completion of the contract shall be allowed on account of Power failure.

#### 4.5.4 Disruption of Progress

The Contractor shall give written notice to the Architect whenever progress of work likely to be delayed. The notice shall include details of the drawings or order required and of why and when it is required and of any delay likely to be suffered if it is late.

If for any reason, within reasonable time, the Architect is unable to give directions, and the work suffers, then the Architect shall take such delay into account indetermining any extension of time to which the Contractor is entitled.

#### 4.5.5 Rectification of Defects

If it appears to the Architect that any work has been executed with imperfect workmanship or inferior material, then the Contractor shall rectify/ reconstruct the part so specified.

#### 4.5.6 Samples

Samples of all materials to be used in works, shall be submitted for approval to the Architects, within four days of commencement of Contract.

The costs for preparing samples will be borne by the contractor.

#### 4.5.7 Inspection Of Works

All works in execution stage or executed shall be open to inspection and supervision of the Architect/ his representatives. During the Visit of the Architect, the Contractor or his representative should be available on site.

#### 4.5.8 Preparation of Program Schedule

The contractor, in consultation with the Architect shall prepare a program schedule of the various activities, before commencing of the works.

#### 4.5.9 Extension of Time for Completion

If the contractor shall desire an extension of the time for completion of the work, on his having been unavoidably hindered in its execution or on any other ground, he shall apply in writing to the Architect within 3 days of occurrence of such hindrance and the extension he so desires.

The Architect, in consultation with the Employer shall, if, in his opinion will authorize such extension of time as may be proper.

#### 4.5.10 Liquidated Damages For Delay

The time and Date stipulated in the contract for the completion of the work shall be deemed to be the essence of the contract. If the contractor fails to carry out the works within the stipulated time or the extended time if given, then he shall pay to BARODA UP BANK a sum of **Rs 5,000/- per day** as Liquidated damages, for the period the works remain unfinished. The total amount of such a penalty shall not exceed 7.5% of the total Contract Price.

#### 4.5.11 Defects Liability Period

The Contractor shall be responsible to make good and remedy at his own expense within such period as may be stipulated by the Employer any defects which may develop or may be noticed before the end of **12 months** from the Certified Completiondate and intimation of which has been send to the contractor within 14 days of the expiry of the said period.

If the Contractor, while rectifying the above defects, damages any other area of the site, will make good the related defects also at his own expense. In case he does not do so then the same would be got done by the Employer and expenses would be deducted from the amount due to the contractor.

#### 4.6 MEASUREMENTS AND PAYMENTS

#### 4.6.1 Final Bill

Final bill supported with consolidated measurements of the full work executed shall be submitted by the contractor, the same will be verified by the Architect within Three weeks of Completion of Works.

After Verification, the Architect will give seven days notice to the Contractor to Countersign the bill as a token of acceptance or intimate in writing his intention to dispute. If the Contractor fails to take appropriate action within the prescribed period as above, then the bill finalized by the Architect shall be final and binding on the Contractor.

Income tax deductions will be made as per the prevailing rates from the contractor'son account bills.

#### 4.6.2 Claim for Interest

No Claim for interest will be entertained by the Employer, with respect to any moneybalances as lying with the Employer.

#### 4.6.3 Rates for Extra, Additional, Altered or Substituted works.

The rates for additional, altered or substituted work shall be worked out in accordance with the following provisions, in their respective order.

- i) If rates for similar works are directly available in the Contract for the work, the contractor is bound to carry out at the same rates as available in the contract.
- ii) If rates are not directly available in the contract, then they will be derived from the rates for a similar class of works as are specified in the contract.
- iii) If the rates cannot be determined, then the Contractor shall submit a detailed cost analysis as per market rates for same. The Architect will settle such claims.

#### 4.7 <u>GUARANTEES</u>

#### 4.7.1 Quality Of Work

The Contractor shall guarantee that the materials and workmanship are the best of their respective kinds for the service intended and that all items of work will be free from all inherent defects in workmanship and materials. He shall also guarantee that the works will not fail in any respect due to quality of materials, workmanship and method of construction.

The Specifications assume a proper degree of Skill on the part of the Contractor and Workmen Employed. The Contractor shall consult the Architect, whenever in his judgment variation in the methods of Construction or in the quality of material would be beneficial or necessary to fulfill the guarantee called for. Such variations may be made by the Contractor, only when authorized by the Architect.

#### 4.7.2 Cost of Execution of work or repair, etc.

All works of repair shall be carried out by the contractor at his own expense if the necessity thereof shall in the opinion of the Architect be due to the use of materials or workmanship not in accordance with the contract or on account of neglect or failure on the part of the contractor to comply with any obligation expressed or implied on the contractor's part under the contract.

#### 4.7.3 Remedy on Contractor's failure to carry out the works required.

If the contractor shall fail to do any such work as the aforesaid required by the Architect. The Employer shall be entitled to carry out such works at the contractor'sown cost and recover the same from any money that may become due to the contractor.

#### 4.7.4 Contract Valid during Guarantee Period

This contract shall remain valid and in force until the expiry of Guarantee Period.

#### 4.8 <u>RESCINDING/ TERMINATE CONTRACT</u>

- 4.8.1 In any case under any clause of this contract, the contractor has rendered himselfliable to pay compensation amounting to whole of his retention deposit in hands of Employer, the Architect in consultation with the Employer, on his behalf shall havepower to adopt any of the following courses-
- a) To rescind the contract (of which rescission notice in writing to the contractor shall be conclusive evidence).
- b) To employ a contractor paid by the Employer and to supply materials to carry out the work or any part of the work, debiting the contractor with the cost of the labor and the price of the materials.
- c) To measure up the work of the contractor and to take such part of the work of the contractor as shall be unexecuted out of his hands and to give it to another contractor to complete. In this case any expense which may incur in excess of the sum which would have been paid to the original contractor, if the whole work had been executed by him, shall be borne and paid by the original contractor and may be deducted from any money due to him by the Employer.

In the event of any of the above courses being adopted by the Architect, the Contractor will have no claim to compensation to any loss sustained by him.

#### 4.8.2 <u>Termination of the Contract</u>

If at any time after the commencement of the work the Employer for any reason Whatsoever not require the whole or part thereof as specified in the tender to be carried out, Architect shall give notice in writing of the fact to the Contractor who shall have no claim to any payment or compensation whatsoever on account of anyprofit or advantage which would have derived from the execution of the work.

#### 4.8.3 Jurisdiction

The contract and its operation shall be governed by the laws of India, for the time being in force. The contract shall deemed to have been entered into at JAUNPUR.

#### 4.8.4 Bye Laws and Local Authorities

The contractor shall conform to the provisions of any Govt. Acts and regulations of Local Authorities. Contractor would pay all charges and fees for towards Stacking, etc. The Contractor shall keep the Employer indemnified against all penalties and liabilities incurred in connection with the said contract. The contract will be governed by the Indian Contract Act, Indian Sales Act and allother relevant laws.

#### 4.8.5 Arbitration

All disputes related to the said contract shall be referred to the arbitration of the person appointed by the Employer. All rules will be subject to Arbitration Act 1940, or any statutory modification or re- enactment thereof.

It is a term of the contract that if the Contractor does not make any demand for arbitration in writing within 30 days of receiving the intimation from the Employer that bill has been certified for Payment, the claim of the contractor will deemed to have been waived absolutely bared and the Employer shall be discharged and released of all liabilities under the contract.

#### PRE-CONTRACT INTEGRITY PACT (TO BE STAMPED AS AN AGREEMENT)

This pre-bid pre-contract Agreement (here in after called the Integrity Pact) is made on \_\_\_\_\_day of \_\_\_\_\_month, 2025, Between Baroda UP Bank, a body corporate constituted under the RRB Act, 1976 having its Head Office at Buddha Bihar Commercial Scheme, Tara Mandal, Gorakhpur – 273016 (U.P. India) herein after referred to as Baroda UP Bank (which expression shall, unless it be repugnant to the meaning or context thereof, be deemed to mean and include its successors and assigns)

And

......herein after referred to as "The Bidder"

#### Preamble

Baroda UP Bank is one of the Regional Rural Bank having its presence through its 1983 of branches and 34 administrative offices throughout Uttar Pradesh. Baroda UP Bank is committed to fair and transparent procedure in appointing of its outsource service providers.

The Baroda UP Bank intends to appoint/select, under laid down organizational procedures, contract/s for......The Baroda UP Bank values full compliance with all relevant law soft he land, rules, regulations, economic use of resources and of fairness/transparency in its relations with its Bidder(s).

In order to achieve these goals, the Baroda UP Bank will appoint Independent External Monitor (IEM) who will monitor the tender process and the execution of the contract for compliance with the principles mentioned above.

#### Section-1 :Commitments of Baroda UP Bank

**1)** The Baroda UP Bank commits itself to take all measures necessary to prevent corruption and to observe the following principles

**a**. No employee of the Baroda UP Bank , personally or through family members , will in connection with the tender for , or the execution of a contract, demand ;take a promise for or accept, for self or third person, any monetary or non-monetary benefit which the person is not legally entitled to.

**b.** The Baroda UP Bank will, during the tender process treat all Bidder(s) with equity and reason. The Baroda UP Bank will in particular, before and during the tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential/ additional information through which the Bidder(s) could obtain an advantage in relation to the tender process or the contract execution.

**c.** The Baroda UP Bank will make endeavor to exclude from the selection process all known prejudiced persons.

**2)** If the Baroda UP Bank obtains information on the conduct of any of its employees, which is a criminal offence under the IPC/ PC Act, or if there be a substantive suspicion in this regard, the Baroda UP Bank will inform the Chief Vigilance Officer and in addition can initiate disciplinary actions.

#### Section-2 :Commitments of the Bidder(s)

1. The Bidder(s) commit themselves to take all measures necessary to prevent corruption. The Bidder(s) commit themselves to observe the following principles during participation in the tender process and during the contract execution:

**a**. The Bidder(s) will not, directly or through any other person or firm, offer, Promise or give to any of the Baroda UP Bank's employee involved in the tender process or the execution of the contractor to any third person any material or other benefit which he/ she is not legally entitled to, in order to obtain inexchangeanyadvantageofanykindwhatsoeverduringthetenderprocessorduringtheexecutionofthe contract.

**b**. The Bidder(s) will not enter with other Bidders into any undisclosed agreement or understanding , whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other action storestrictcompetitivenessortointroducecartelizationinthebiddingprocess.

**c**. The Bidder(s) will not commit any offence under the relevant IPC/ PC Act; further the Bidder(s) will not use improperly, for purposes of competition or personal gain, or pass on to others, any information or document provided by the Baroda UP Bank as part of the business relationship, regarding

plans,technicalproposalsandbusinessdetails,includinginformationcontainedortransmittedelectronically.

**d**. The Bidder(s) of foreign origin shall disclose the name and address of the Agents/ representatives in India, if any, similarly the Bidder(s) of Indian Nationality shall furnish the name and address of the foreign principals, if any. Further details as mentioned in the "Guidelines on Indian Agents of Foreign Suppliers" shall be disclosed by the Bidder(s).

**e**. TheBidder(s)will,whenpresentingtheirbid,discloseanyandallpayments made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.

**f.** Bidder(s) who have signed the Integrity Pact shall not approach the Courts whilerepresentingthemattertoIEMsandshallwaitfortheirdecisioninthe matter.

**2)** The Bidder(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.

#### Section3-Disgualification from tender process and exclusion from future contracts

If the Bidder(s), before award or during execution has committed a transgression through a violation of Section 2, above or in any other form such as to put their reliability or credibility in question, the Baroda UP Bank is entitled to disqualify the Bidder(s) from the tender process or take action as per law in force.

#### Section :4-Compensation for Damages

**1)** If the Baroda UP Bank has disqualified the Bidder(s) from the tender process prior to the award according to Section 3, the Baroda UP Bank is entitled to demand and recover the damages equivalent to Earnest Money Deposit/ Bid Security.

**2)** If the Baroda UP Bank has terminated the contract according to Section 3, or if the Baroda UP Bank is entitled to terminate the contract according to Section the Baroda UP Bank shall been titled to demand and recover from the Bidder liquidated damages of the Contract value or the amount equivalent to Performance Bank Guarantee.

#### Section5-Previoustransgression

**1)** The Bidder declares that no previous transgressions occurred in the last three years with any other Company in any country conforming to the anti-corruption approach or with any Public Sector Enterprise in India that could justify his exclusion from the tender process.

**2)** If the Bidder makes incorrect statement on this subject, he can be disqualifiedfromthetenderprocessoractioncanbetakenaspertheprocedurementionedin"GuidelinesonBan ningofbusinessdealings".

#### Section6-EqualtreatmentofallBidders/Subcontractors

**1)** In case of Sub-contracting, the Principal Contractor (Bidder) shall take the responsibility of the Adoption of Integrity Pact by the Sub-contractor.

**2)** The Baroda UP Bank will enter in to agreements with identical conditions as this one with all Bidders.

**3)** The Baroda UP Bank will disqualify from the tender process all bidders who do not sign this Pact or violate its provisions.

#### Section7-CriminalchargesagainstviolatingBidder(s)/Subcontractor(s)

If the Baroda UP Bank obtains knowledge of conduct of a Bidder or Subcontractor, or of an employee or a representative or an associate of a Bidder or Subcontractor which constitutes corruption, or if the Baroda UP Bank has substantive suspicion in this regard, the Baroda UP Bank will inform the same to the Chief Vigilance Officer.

#### Section8- Independent External Monitor

**1)** The Baroda UP Bank has appointed Independent External Monitors (hereinafter referred to as monitors) for this Pact in consultation with the Central Vigilance Commission. Name: Shri Ram Kishan Chaudhary (emailid:chaudharyrk559@yahoo.co.in) and Shri Sanjiv Sharma (email id: aicpa.sanjiv@yahoo.com) appointed competent and credible Independent External Monitor for this Pact after approvalbyCentralVigilanceCommission.ThetaskoftheMonitoristoreview independently and objectively, whether and to what extent the parties comply with the obligations under this agreement.

**2)** The Monitor is not subject to instructions by the representatives of the parties and performs his/ her functions neutrally and independently. The Monitor would have access to all Contract documents, whenever required. It will be obligatory for him / her to treat the information and documents of the Bidders as confidential.

**3)** The Bidder(s) accepts that the Monitor has the right to access without restriction to all Project documentation of the Baroda UP Bank including that provided by the Bidder. The Bidder will also grant the Monitor, upon his/ her request and demonstration of a valid interest, unrestricted and unconditional access to their project documentation. The same is applicable to Sub-contractors.

**4)** The Monitor is under contractual obligation to treat the information and documents of the Bidder(s) / Sub-contractor(s) with confidentiality. The Monitor has also signed 'Non-Disclosure of Confidential Information '. In case of any conflict of interest arising during the selection period or at a later date, the IEM shall in form Baroda UP Bank and reuse himself/herself from that case.

**5)** The Baroda UP Bank will provide to the Monitor sufficient information about all meetings among the parties related to the Project provided such meetings could have an impact on the contractual relations between the Baroda UP Bank and the Bidder. The parties offer to the Monitor the option to participate in such meetings.

**6)** As soon as the Monitor notices, or believes to notice, a violation of this agreement, he/ she will so inform the Management of the Baroda UP Bank and request the Management to discontinue or take corrective action, or to take other relevant action. The monitor can in this regard submit non-binding recommendations. Beyond this, the Monitor has no right to demand from the parties that they act in a specific manner, refrain from action or tolerate action.

**7)** The Monitor will submit a written report to the Baroda UP Bank officials within 15 days from the date of reference or intimation to him by the Baroda UP Bank and, should the occasion arise, submit proposals for correcting problematic situations.

**8)** If the Monitor has reported to the Baroda UP Bank, a substantiated suspicion of an offence under relevant IPC/ PC Act, and the Baroda UP Bank as not, within the reasonable time taken visible action to proceed against such offence or reported it to the Chief Vigilance Officer, the Monitor may also transmit this information directly to the Central Vigilance Commissioner.

9) The word 'Monitor' would include both singular and plural.

#### Section 9- Facilitation of Investigation

In case of any allegation of violation of any provisions of this Pact or payment of commission, the BUYER or its agencies shall be entitled to examine all the documents including the Books of Accounts of the BIDDER and the BIDDER shall provide necessary information and documents in English and shall extend all possible help for the purpose of such examination.

#### Section 10- Pact Duration

This Pact begins when both parties have legally signed it. It expires for the selected Bidder till the contract period, and for all other Bidders 6 months after the contract has been awarded. Any violation of the same would entail disqualification of the bidder sand exclusion from future business dealings. If any claim is made / lodged during this time, the same shall be binding and continue to be valid despite the lapse of this pact as specified above, unless it is discharged/ determined by Baroda UP Bank.

#### Section11-Other provisions

**1)** This agreement is subject to Indian Law. Place of performance and jurisdiction is the Head Office of the Baroda UP Bank, i.e. Gorakhpur.

2) Changes and supplements as well as termination notices need to be made in writing.

3) If the Bidder is a partnership or a consortium, this agreement must be signed by all partners or consortium members.

**4)** Should one or several provisions of this agreement turn out to be invalid, the remainder of this agreement remains valid. In this case, the parties will strive to come to an agreement to their original intentions.

5) Issues like scope of work, Warranty / Guarantee etc. shall be outside the purview of IEMs.

**6)** In the event of any contradiction between the Integrity Pact and RFP/ RFQ/ tender documents and its Annexure, the Clause in the Integrity Pact will prevail.

#### (For & On behalf of the Baroda UP Bank)

(For & On behalf of Bidder)

*(Office Seal)* Place-Date (Office Seal)

Witness1: (Name & Address)

Witness2: (Name & Address)

## **SECTION –IV**

## **SPECIAL CONDITIONS OF CONTRACT**

#### **Insurance for Works**

The contractor before commencing on execution, without limiting his obligation shall insure the works against all acts of God, at his own costs and keep them insured till the completion of the project, in the joint names of the Employer and the contractor, for the full amount of the Contract.

The Contractor shall deposit the policy and receipt for the premiums with the Employer within 7 days from the date of signing of the contract. In case the Contractor fails to do so, then the Employer can make the required Policy and deduct the amount from the Contractors amount due.

#### 6.2 Insurance in respect to damage to persons and property

The contractor shall be responsible for all injury to persons, animals or things and for all structural and decorative damage to property which may arise from the operation or neglect of himself or any other person employed by him.

The clause shall be held to include any damage to buildings whether immediately adjacent or otherwise. The Contractor shall indemnify the Employer and hold him harmless in respect of all and any expenses arising from any such injury or damage topersons or property.

The Contractor shall reinstate all damages of every sort mentioned, due to his contractwork to the property of third parties.

The Employer shall be at liberty and is empowered to deduct the amount of any damage or compensation levied on him due to the negligence of the Contractor.

Such insurance will not limit or bar the liability and obligation of the contractor to deliver the works to the Employer complete in all respects as per the contract. In case of loss or damage, the money payable under any insurance shall be received and retained by the Employer until the works are finally complete and such money shall then be credited to the Contractor in final settlement of accounts.

#### BARODA U.P. BANK

#### Regional Office Jaunpur Pawan Plaza Building, Husenabad Civil Line, PO-Kutchery, Jaunpur-222002 Phone No:-0545-2260983

E-MAIL :

NOTICE OF INVITATION TO TENDER FOR INTERIOR FURNISHING AND ELECTRICAL WORKS

Sealed Tenders are invited from empanelled Interior Furnishing & Electricals Contractors for the furnishing & Electricals works to be carried out at our <u>REGIONAL OFFICE JAUNPUR</u> as per the details below:

low:		
1.	Time for Completion	: 25 days from the date of the work order.
2.	Submission of tenders	<ul> <li>Nature of the document: TWO BID CONCEPT. This Tender document comprises of the following:</li> <li>1) Technical Bid (Envelope 1): <ul> <li>a. Notice Inviting Tenders with General Rules</li> <li>and Conditions b. List of Makes</li> <li>c. Drawings &amp; Layouts of the Office/branch</li> </ul> </li> <li>2) Financial Bid (Envelope 2): <ul> <li>a. BOQ of the Works</li> </ul> </li> <li>Duly filled documents in their prescribed form should be placed in two envelops, one sealed envelope consisting of "Technical bid" duly super scribed as "Technical bid" and other sealed envelope consisting "Financial bid" duly super scribed as "Financial Bid" and both envelopes shall be kept in one bigger sealed single envelope. The name of work &amp; Name of Tenderer must be written on all the envelopes in a legible manner.</li> </ul>
3	Date of Issue	:2025
	Earnest Money Deposit	: Rs. 44,000/- (Rs. Forty Four Thousand Only) by Demand draft / Pay Order payable at Jaunpur & drawn in favour of BARODA U>p. Bank
4.	Last Date & Time of Submission	<ul> <li>2025 up to 03:00 P.M.</li> <li>To, The Regional Manager, Baroda UP Bank, Regional Office, Pawan Plaza Building, Husenabad Civil Line, PO-Kutchery, Jaunpur-222002</li> </ul>
5.	Date & Time of Opening	: Will be opened on <b>2025 up to 03:30 P.M.</b> or any subsequent date as intimated by the bank.

The Bank will not be bound to accept the lowest tender and reserves the right to accept or reject any or all the tenders without assigning any reasons whatso

#### **GENERAL RULES, INSTRUCTIONS AND CONDITIONS**

1. Sealed OFFERS are invited for the work of:

#### "INTERIOR FURNISHING & ELECTRICALS WORKS FOR BARODA UP BANK REGIONAL OFFICE JAUNPUR

- 2. Offer shall be on prescribed form only, can be obtained from the above office from Manager, Premises & Estate Section as detailed in Notice Inviting offer and are not eligible to be transferred.
- 3. The offers are called from Banks panel contractors and it is a part of the condition that <u>the terms</u> <u>and conditions detailed in the IBA's construction works manual will be applicable and</u> <u>binding on the contractor</u>. It is open for the entire contractor to refer the manual, which is available at our section.
- 4. The works are to be carried out under the supervision of Bank's project architect **M/s BAJAJ & ARCHITECTS (9997339956).** The works shall be carried out strictly according to the specification as specified in the tender and working drawings. Any ambiguity in the specifications / drawings shall be brought to the notice of the Bank & the decision of the Bank in such matters will be final & the same is binding on the contractor.
- 5. **Time period:** The total time allowed for carrying out of the work shall not exceed the period specified in the Notice Inviting Tenders i.e. **25 days.**
- 6. The offerers should quote in figures as well as in words the rate, and amount tendered by them. The rates quoted shall be all inclusive rates for the item of work described, including materials, labour, tools, carriage & transport, lift charges, supervision, overheads & profits, mobilizing and other charges whatsoever including any anticipated or un-anticipated difficulties, any formality with the building society etc. complete for proper execution of the work as per specifications and no claim whatsoever for any extra payment shall be maintainable.
- 7. Canvassing in connection with tenders is strictly prohibited and the tenders submitted by the offerers who resort to canvassing will be liable for rejection.
- 8. Offerer shall quote the rates which shall be inclusive of all the incurred cost for materials and services or installation at the site as per the work contract and the Employer will not entertain any claim whatsoever in respect of the same, and nothing extra shall be paid/reimbursed for the same subsequently.

- 9. Goods and Service Tax as applicable will be paid as per the applicable government norms at the time of realization of bills. Offerers must quote the rates / total amount **exclusive of GST** and GST amount shall be mentioned (with %age) separately on the last page of the financial bid.
- 10. The Bank reserves the right to call for bills or orders placed to the Dealers / Companies / Distributors for procurement of material by the Offerer.
- 11. The Employer 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 offer and offerer shall be bound to perform the same at the rate quoted.
- 12. The rate shall hold good for any upward or down ward variation in quantities for six months and no claim on this account will be admissible.
- 13. Offerers are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their offers as to the nature of the site and dimensions, the means of access to the site, and obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their offer.
- 14. The offerer shall note that the work is to be carried out in a running branch premises and hence, contractor should use extra manpower for utilizing the available time. The necessary permission to carry out the works with statutory authorities in night times is within the scope of the contractor and bank will not pay any additional charges.
- 15. **Payment Terms:** The interim payment shall be based on the progress of the works after getting the certification from the architects. The bills for interim payment shall be on a format similar to the tender or as prescribed by the bank along with the measurements of the executed work. While considering interim payment the value of materials at site shall not be considered. The number of interim payments allowed is only **1 (one)**. The interim payment amount payable is subject to deduction of retention money @ 5% (Eight) and other statutory taxes.
- 16. The final bill for the works shall be submitted within one month form the date of completion of works, failing which the Bank reserves its right to treat the bill for the last interim payment itself as the final bill for the work and the contractor has no right to claim any amount against the work.
- 17. **RETENTION MONEY**: An amount equal to 5% of the value of the work executed shall be withheld as security deposit with the bank and the same shall be released without any interest after the

defect liability period, subject to clause below. A certificate from Branch In-Charge after expiry of Defect Liability Period is to be submitted to us for release of retention amount.

- 18. **DEFECT LIABILITY PERIOD**: The DLP is **12 months** form the date of completion of works as certified by the Engineer-in-charge. The works shall be guaranteed for a period of one year from the date of completion of work. Any defect arising during this period due to bad workmanship, quality of materials and others shall be rectified at no extra cost of bank, failing which the bank shall have liberty to engage other agency and recover the cost from the contractor.
- 19. The contractors shall make his own arrangement for the storage of the materials, without causing inconvenience to the normal working of the office and the security of the material stored shall be at the sole responsibility of the contractors/agency.
- 20. The contractors can make use of the available facilities at site like, electricity; water etc, with the prior approval of the Bank.
- 21. Any damage caused to the equipment, furniture, fixtures, decor of the office etc shall be rectified by the contractor at their own cost or the cost of the damages, as decided by the Bank, will be recovered from the contractor.

## 22. Contractor shall note that no additional work is to be carried out without the written order from the Bank.

- 23. All makes/brands of materials to be used in the works shall be as per the list of approved makes enclosed to the tender offer. Any make of material not listed shall be got approved by bank before us in works. Bank reserves the right to insist on the makes of materials given in the list and the decision of the bank in choosing the make shall be final and binding on the contractor.
- 24. <u>LIQUIDATED DAMAGES</u>: Time is the essence of the contract. If the contractor fails to maintain the required progress in terms of the contract or to complete the work and clear the site on or before the contract or approved extended date of completion, he shall, without prejudice to any other right or remedy of the Employer on account of such breach, pay as agreed compensation the amount calculated at 1 percent per week or such smaller amount as may be fixed by the bank on the contract value of the work for every week of delay or part thereof.

The Employer shall have the right to adjust, / set-off their claim, if any against any sum payable to the contractor under this or any other contract with the Bank anywhere in India/outside India.

- 25. **<u>Arbitration</u>**: In the event of any disputes, the parties have agreed to settle the same amicably between them, failing which the same will be referred to an independent Arbitrator as may be mutually agreed between the bank and contractor as per the Indian Arbitration Act.
- 26. Note: Any discount offered in percentage by the contractors should be clearly mentioned in figures and as well as word. The offerer should arrive at the discounted amount and the same should be deducted from the quoted rate and Grand total should be arrived at. Any tenderer not adhering this condition, will be liable for rejection. Discount, if any, shall not be mentioned in figures, but in percentage only.
- 27. The quantity for any tender item shall not exceed more than the tender BOQ at any cost. Even if any such item (or additional quantity) is shown in the plan/ layout and quantity in tender BOQ is not taken, the work shall be carried out strictly in accordance with the tender BOQ. If needed, any such work (or additional quantity) to be executed shall have prior written approval from the Bank.
- 28. Any deviation in specification or design if found at the Branch without any prior permission from the Bank shall be viewed seriously and the vendor shall be liable for blacklisting.
- 29. Initial Security Deposit for an amount equivalent to 2% of the total work contract shall be deposited to our office at the time of award of the work mandatorily.

I/We have read the offer document, its terms & conditions including clauses contained in IBA's construction works manual, aware of the scope of work, site conditions, specifications and quoted accordingly.

Place:

Date:

Signature of the Contractor (with Seal)

21.11.2024

# **Summary**

# BARODA U. P. BANK

# **REGIONAL OFFICE AT JAUNPUR**

sno	Description	Section	Amount of Tender
1.	Furnishing works	in digits	
2.	Electrical works	in Digits	
	TOTAL WIHTOUT GST	in Digits	
	GST 18%		
	TOTAL WITH GST		

Note :-

- 1. All materials to be used strictly follow the list of approved materials.
- 2. Any deviation in the use of materials at site other than approved materials list will not be permitted and the bank may cancel the contract at any time for any such misconduct & colour as per bran manual.
- 3. The workman ship and quality of work should be of good quality and to be satisfaction level of the bank's architect and bank

#### 21.11.2024

# TENDER OF FURNISHING WORKS FOR **BARODA U. P. BANK REGIONAL OFFICE** SITUATED AT JAUNPUR.

# 1. <u>FURNISHING WORKS:-</u>

SNO	ITEMS	QTY	UNIT	RATE	AMOUNT
1	FALSE CEILING:- (Gyp board) / :-				
	Providing and fixing Gypsum false ceiling as per India Gypsum specification for ceiling with drops as per drawing including of providing and fixing G.I. Frame work as per specification of India gypsum at a distance of 2'0"c/c both ways complete with 12.5 mm board and all necessary perimeter channels etc. No extra payment will be made for the cutting of light points, stained glass, cove lighting etc. The measurement will be taken in one level, rate should include the drops also, no extra amount will be paid for the drops. The joints to be properly mended with paper tapes and gypsum compound all complete. The rate should include the full completion of the ceiling. At the time of handing over the site all necessary repairing work to be considered if required. The work.	1250.00	SQ.FT.		
1.A	24" x 24" Grid False Ceiling (FINE FISSURED PLANKS): Providing and Fixing False ceiling Grid using hot dipped Galvanized steel sections, exposed surface chemically cleaned capping pre-finished inbaked polyster paint. Main tee of size 3000 x 32 x 24 mm at every 1200mm c/c maximum, 1200mm cross Tee of size 1200 x 27 x 24mm at every 600mm intervals and 600 mm cross Tee of size 600 x 25 x24mm at 1200mm max and 3000 x 19 x 19mm wall angle all around the wall to form grid size of 600mm x600mm. The Main grid to be suspended to the MS frame with 2mm pre-straightened GI wire and GI adjustable clamp and Laying of fibre wool board having Fire rating of 60 min. as per BS 476/23 of 1987, Noise reduction co-eff. (NRC) of 0.50, Light	1460.00	SQ.FT.		

2.	PARTITION			
	Providing and fixing partition in position as per design with 2" x 1.5" Aluminum section finished frame work @ 2'-0" c/c both ways screwed to the floor and ceiling with M.S. Cleats and to be treated with anti termite oil. The measurement will be taken upto the false ceiling visible height in case of full height partition. The frame work will be cladded with 10mm thk comm. Ply both sides and to be finished with approved 1 mm laminate (color with vertical grain) as per design with adhesive. 3" high laminated skirting to be fixed bottom side of the partition. Extra frame work to be fixed for fixing class. In the glazed partition 8 to 10mm thk. Glass with etching and bank logo.			
A	PARTLY GLAZED PARTITION			
I	PARTLY GLAZED R.M. CABIN PARTITION UPTO 9'-0" HT.	200.00	SQ.FT.	
II	PARTLY GLAZED D.R.M. CABIN PARTITION UPTO 9'-0" HT.	200.00	SQ.FT.	
III	PARTLY GLAZED CONFERENCE HALL PARTITION UPTO 9'-0" HT.	480.00	SQ.FT.	
IV	PARTLY GLAZED S.R. CABIN PARTITION UPTO 9'-0" HT.	500.00	SQ.FT.	
V	PARTLY GLAZED LOW HEIGHT PARTITION UPTO 5'-0' HT.	380.00	SQ.FT.	
VI	Front Glass in Low Height Counters between Table Horizontal and Vertical	170.00	SQ.FT.	
В	BLOCKED PARTITION			
I	BLOCKED PARTITION UPTO 9'-0" HEIGHT RECORD ROOM	360.00	SQ.FT.	
3	DOORS			
	Providing and fixing soild core 38mm soild core flush door finished with lippings in all side with necessary door hinges, cylindrical looks (golden, Godrej), door clouser, door stoppers, etc with a frame work of T.W./ Beech wood size 75mm x			2

	62.5mm with necessary hold fast fixed to the wall/partition. 1 mm laminate to be fixed on both sides duly finished, edges to be finished with wooden lippings. A wooden molding size $1.5" \times 2/8"$ to be provided all along the periferi of the frame work in the both sides. All the wooden area to be duly polished as per specification of the Architect. In case of Partly glazed door 8mm thk etched or plain glass with granular blasting/sand blasting as per design of the Architect to be fixed with necessary moldings.			
Ι	Flap Door	0.0	Sq.fts.	
3 A	FULLY GLAZED ENT. DOOR WITH ALUMINIUM PARTITION	85.00	SQ.FT.	
b	FOR CONFERENCE HALL	60.00	SQ.FT.	
4.	RM cabin Table:- 8' x 3' H = 2'-6" semi circular Providing and fixing MANEGER'S TABLE 6'-0"x3'-0"x2'-6" (ht.) and 10mm beveled glass of approved make to be fitted on to p obtain the total height of 2'-6" as per detailed drawing . made up of 19 mm commercial board of approved make the finished with 1 mm thick laminate of approved make and shad as approved as par detailed drawing. Table shall be provided with 3 drawers sliding on telescopic channels with proper locking arrangements and keyboard with telescope channels tabletop shall be finished with 1.0 mm thick laminate of approved shade & quality . The work includes provided and fixing locks , wire manager , spirit polishing of steam beach bending etc. complete in all respects to the entire satisfaction of the architect.	1 no.	each	
	DRM Table:- 6' -0"x 3'-0" H = 2'-6"	1.00	each	
	S.R. Table:- 5' -0"x 2'-6" H = 2'-6"	3.00	each	
	Officer Table:- 4' -6"x 2'-6" H = 2'-6"	10.00	each	

	Officer Table	19.00	0.0 -1-	
	Officer Table:-	18.00	each	
	4' -0"x 2'-6" H = 2'-6"			
	Recention Table:	1.00	aaah	
	Reception Table:- 4' - 6"x 2' - 6" H = 2' - 6" semi circular	1.00	each	
	$4 -0 \times 2 -0 H = 2 -0$ semi circular			
	Conference table:-	22'-0"	Rft	
	22' x 6'-0" in U shape		IXII I	
5.	STORAGE			
0.	STORAGE			
	Providing and fixing Full height storage			
	400mm deep made out of 19mm bwp block			
	board finished with 1.0mm laminate in all			
	exposed areas. The drawers to be made out			
	of 19mm BWP block board in the front			
	cladded with 1.0mm laminate (color,			
	vertical grain). sides to be made out of			
	6mm plywood duly painted in matching			
	tone and it should play on drawer sliding			
	channels. The shutters to be made out of			
	19mm block board and should play on			
	drawer slidign castors on powder coated			
	channels. The necessary locks, handles,			
	etc to be provided. Inside of the unit to be			
	enamel painted in matching tone. All the			
	exposed edges of the boards / plywood's to			
	be covered with wooden lapping / moldings			
	duly polished all complete.			
	Low Height storage (2'-6" ht).	150.00	SQ.FT.	
	Full height storage (7'-0" ht).	150.00	SQ.FT.	
6.	SUGGESTION BOX	1 NO.	EACH	
	Providing and making <b>Suggestion box</b>			
	1.5'x1'x9" deep)as per design & pattern			
	with 19 mm ply finished exterior surface			
	with 6 mm thick extra clear white paited			
	glass having 4"x1" slots with 3 mm thick			
	S.S. plat pasted with metal adhesive. Rate			
	shall includes all necessary hardwares and			
	locking and side opening arrangements			
7	NOTICE BOARD (1200x900)	2 NOS.	EACH	
	Providing & fixing Notice Board the tag			
	board of approved make & design, of size 4'			
	X 3', with anodized aluminum			
	boarder/frame type. The board should			
	be3/4" th. Strow board with belvet type			
	fabic lining of apprd. Colour.			
8.	METER BOX	36.00	SQ.FT.	
		50.00	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
		1		

			1	1	· · · · · · · · · · · · · · · · · · ·
	Providing and fixing Meter Box 400mm deep made out of 19mm bwp block board finished with 1.0mm laminate in all exposed areas. The drawers to be made out of 19mm BWP block board in the front cladded with 1.0mm laminate (color,				
	vertical grain). sides to be made out of 6mm plywood duly painted in matching				
	tone and it should play on drawer sliding channels. The shutters to be made out of				
	19mm block board and should play on				
	drawer slidign castors on powder coated channels. The necessary locks, handles,				
	etc to be provided. Inside of the unit to be enamel painted in matching tone. All the				
	exposed edges of the boards / plywood's to				
	be covered with wooden lapping / moldings duly polished all complete.				
9.	Vertical blinds	300.00	SQ.FT.		
10	Providing and fixing paneling on wall. Framing shall consist of Aluminum Section 1"X1.5" (Wall Thickness 2 mm) @ 2'0" C/C. Both ways horizontally and vertically on the wall. This framing would be covered by ¼" thk. Ply and				
	10mm thk gypsum board.				
	1. RM Cabin 9'-0" height	350.00	SQ.FT.		
	2. DRM cabin 9'-0" Height	90.00	SQ.FT.		
	3. Conference hall Paneling 9'-0"	440.00	SQ.FT.		
	4. Column Paneling	180.00	SQ.FT.		
	5. Hall Paneling 5'-0" height	750.00	SQ.FT.		
11	Sofa 3 seater :-	18 seat	EACH		
12.	Center Table:-	2 nos	EACH		
13.	Shutter Boxing with A.C.P.		SQ.FT.		
	Frame Work -2"X2"X1.5mm thick Aluminium Tubular section (Horizontal/Vertical)Jindal Make Aluminium Composite Panel-3.0mm thick of approved colour with bonding material	80.00			
	TOTAL OF INTERIOR WORKS			Rs.	
L			1	1	

#### 21.11.2024

# 2. ELECTRICAL WORKS:-

SNO	ITEMS	QTY	UNIT	RATE	AMOUNT
1.	Wiring for light points, fan points, bell				
	points, sockets etc. with 1.5 Sq.mm PVC				
	insulated, 1100 V grade grade copper				
	conductor wires and 1.0 Sq mm copper				
	earth wire and 1.0 Sq mm copper earth				
	wire in concealed/surface using PVC				
	(Heavy)25mm dia conduits, accessories				
	such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, cover plates,				
	ceiling rose etc. (including chase cutting				
	where where ever required) and chromium				
	plated brass screws/rowel plugs etc The				
	conduits to be laid in ceiling with proper				
	clamps/wall/floor and filling the chase				
	with cement mortar and finish the same in				
	original form/wooden partition/above false				
	ceiling with proper clamps (wherever				
	required as per standard specification.				
	NOTE:				
	i) Each circuit shall have independent				
	earth wire.				
	ii) Each point shall be earthed.				
	a) One light point controlled by one 6A	90 nos	each		
	modular one way switch.				
	b) A set of two light points controlled	15 nos.	each		
	by one 6A modular one way switch.		1		
	c) One wall fan point with 6A 3 pin	20 Nos.	each		
	socket controlled by one 6A modular one way switch. The switch should be				
	at switch board level.				
	c) One Ceiling fan point with 6A 3 pin	02 Nos.	each		
	socket controlled by one 6A modular	02 1105.	caen		
	one way switch. The switch should be				
	at switch board level.				
	e) One exhaust fan point with ceiling	4 nos	each		
	rose controlled by one 6A modular one				
	way switch.				
	f) One call bell point with ceiling	4 nos.	each		
	rose/6A 3Pin socket controlled by one				
	6A modular bell push switch.				
	g) One 6A 5Pin socket controlled by				
L	6A modular one way switch		-		
ļ	i) Dependent	10 Nos.	each		
	ii) Independent	5 nos.	Each		
	[FOR ITEM NO. "a" TO "h" ALL				
	MOUNTING BOXES, INNER				
	PLATES, MODULES, COVER				
	PLATES ETC. SHALL BE CRABTREE				
	MEGA SERIES, PLATINUM RANGE		1		

ABB/M.K.) ONLYI       500.00         2.       CIRCUIT WIRNE circuit wiring starting from DB to point control box/switch box using PVC (Havy) 25mm dia conduits, accessories such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, coire plates, ceiling rose etc. (including chase cutting where ever required) with 2x2.5 sqmm PVC insulated earth Wire (color code to be used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)       9000000000000000000000000000000000000				1	1	
2.       Starfurg from DB to point control box/switch box using PVC (Heavy) 25mm dia conduits, accessories such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, cover plates, ceiling rose etc. (including chase cutting where ever required) with 2x2.5 sqmm PVC insulated earth wire and 1.5 sqmm. PVC insulated earth wire foloor code to be used). Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)       9         3.       POWER POINTS       9         3.       Same as serial no. 1, but wiring for 166 A-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1.5 sqmm earth wire including providing and fixing of 166 A-Pin socket with 16A switch       25.00         4.       A.C. POINTS:       9         A.C. points i/c Box, MCB, Socket, Switch 10.00       10.00         NOS.       1/c 32 C MCB complete ONP pe distribution boards ORIGINAL esting and fixing of 16A 6-Pin socket with 16A switch         5.       DISTRIBUTION BOARDS:       9         5.       DISTRIBUTION BOARDS:       9         6.       9       9         7.       A/4WAY TPN DB (POWER & AC       9         9       INCOMER F63A 4P       1 NO.         9       INCOMER F63A 4P       1 NO.         9       POWER POINTS)       9		MATERIAL (OR EQIVALENT OF				
starting from DB to point control         bxx/switch box using PVC (Heavy) 25mm         dia conduits, accessories such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, ceiling rose etc. (including chase cutting where ever required) with 2x2.5 sqmm PVC insulated earth Wire (color code to be used). Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)         3.       POWER POINTS         Segme as a serial no. 1, but wring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2 allowed)         1.       a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       NOS.         6.       Aly 4-WAY TPN DB (POWER & AC       10.0       DB         7.       A.C. POINTS:       25.00       EACH         8.       DISTRIBUTION BOARDS:       10.00       NOS.         9.       DISTRIBUTION BOARDS:       10.00       NOS.         9.       DISTRIBUTION BOARDS:       10.00       NOS.         9.       DISTRIBUTION BOARDS:       10.00						
box/switch box using PVC (Heavy) 25mm         dia conduits, accessories such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, cover plates, ceiling rose etc. (including chase cutting where ever required) with 2x2.5 sqmm PVC insulated earth wire and 1.5 sqmm. PVC insulated earth wire and 1.5 sqmm. PVC insulated earth wire and 1.5 sqmm. PVC insulated earth wire aloo to be provided. (Flexible conduit/elbow NOT allowed)         3. <b>POWER PONTS</b> Same as serial no. 1, but wiring for 166 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 166 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00       EACH         4. AC. POINTS:       AC. points i/c Box, MCB, Socket, Switch 10.00       NOS.         5.       DISTRIBUTION BOARDS:       Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boardo ORGINAL PACTORY PABRICATED ONLY) of following specifications:       A) 4-WAY TPN DB (POWER & AC DB)       DB         A) 4-WAY TPN DB (POWER & AC DB)       DB       DB       DB         QUITGOIN: 32A SP MCB-6Nos.       10.00       EACH       EACH         QUITGOIN: 32A SP MCB-6Nos.       EACH       EACH       EACH	2.		500.00	RMT.		
dia conduits, accessories such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, cover plates, ceiling rose etc. (including chase cutting where ever required) with 2x.2 sqmm PVC insulated earth wire (color code to be used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)         3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         4.       A.C. POINTS:         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         4.       A.V.AY TPN DB (POWER & AC DB) INCOMER :63A 4P         1.       NOS.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.						
tees, saddles, draw boxes, mounting boxes, inner plates, cover plates, ceiling rose etc. (including chase cutting where ever required) with 2x.2.5 sqmm PVC insulated 1100V grade multi-stranded copper conductor wire and 1.5 sqmm. PVC insulated earth wire (color code to be used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)         3. <b>POWER POINTS</b> Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         4. <b>A.C. POINTS:</b> 5. <b>DISTRIBUTION BOARDS:</b> 5. <b>DISTRIBUTION BOARDS:</b> 5. <b>DISTRIBUTION BOARDS:</b> 6. <b>DISTRIBUTION BOARDS:</b> 7.       Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL PACTORY FABRICATED ONLY) of following specifications: <b>A) 4-WAY TPN DB (POWER &amp; AC</b> <b>DB) D A) 4-WAY TPN DB (POWER &amp; AC</b> <b>DB) D DISTRIBUTION SOLARDS D A) 4-WAY TPN DB (POWER &amp; AC</b> <b>DB) D DISTRIBUTION SOLARDS D A) 4-WAY TPN DB (POWER &amp; AC</b> <b>DB) D DISTRIBUTION SOLARDS</b>						
boxes, inner plates, cover plates, ceiling rose etc. (including chase cutting where ever required) with 2x2.5 sqmm PVC insulated 1100V grade multi-stranded copper conductor wire and 1.5 sqmm PVC insulated earth wire (color code to be used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)         3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire including providing and fixing of 16A 6-Pin socket twith independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         4.       A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and commissioning of DUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         A)4-WAY TPN DB (POWER & AC DB)       DINCOMER :63A 4P         NCOMER :63A 4P       1 NO.         EACH       0UTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.						
rose etc. (including chase cutting where ever required) with 2x2.5 sqmm PVC         insulated 1100V grade multi-stranded         copper conductor wire and 1.5 sqmm.         PVC insulated earth wire (color code to be         useed).dentification ferrules at both end to         beprovided. (Flexible conduit/elbow NOT         allowed)         3. <b>POWER POINTS</b> Same as serial no. 1, but wiring for         16A 6-Pin socket by using 4 sq mm         PVC insulated 1100V grade copper         conductor wire with independent 2.5         sqmm earth wire from D.B, to first 1st.         Socket and 1st socket to 2nd Socket         with 16A switch         1. a) Power point with 4sqmm copper         4.         A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch         i/c 32 C MCB complete         Only wiring and fittings         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and         commissioning of DOUBLE DOOR type         distribution boards ORIGINAL         FACTORY FABRICATED ONLY) of         following specifications:         A) 4-WAY TPN DB (POWER & AC         DB)       INCOMER :63A 4P         I NO.       EACH         OUTGOING: 32A SP MCB-6						
ever required) with 2x2.5 sqmm PVC         insulated 1100V grade multi-stranded         copper conductor wire and 1.5 sqmm.         PVC insulated earth wire (color cote to be         used).identification ferrules at both end to         beprovided. (Flexible conduit/elbow NOT         allowed)         3.         POWER POINTS         Same as serial no. 1, but wiring for         16A 6-Pin socket by using 4 sq mm         PVC insulated 100V grade copper         conductor wire with independent 2.5         sqmm earth wire from D.B. to first 1st.         Socket and 1st socket to 2nd Socket         with 2.5 sqmm and 1.5 sqmm earth         wire including providing and fixing of         16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper         25.00       EACH         4.       A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch       10.00         i/c 32 C MCB complete       10.00         Only wiring and fittings       5         Supplying, installation, testing and       commissioning of DOUBLE DOOR type         distribution boards ORIGNAL       FACTORY FABRICATED ONLY) of         following specifications:       1 NO.         A) 4-WAY TPN DB (POWER & AC       DB						
insulated 1100V grade multi-stranded         copper conductor wire and 1.5 sqmm         PVC insulated earth Wire (color code to be         used.)dentification ferrules at both end to         beprovided. (Flexible conduit/elbow NOT allowed)         3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm         PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         A.C. POINTS:       10.00         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00         5.       DISTRIBUTION BOARDS:       5         Supplying, installation, testing and commands oRIGINAL FACTORY FABRICATED ONLY) of following specifications:       5         A) 4-WAY TPN DB (POWER & AC       5         DB)       INCOMER :63A 4P       1 NO. EACH         INCOMER :63A 4P       1 NO. EACH						
copper conductor wire and 1.5 sqmm.         PVC insulated earth wire (color code to be used).identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)         3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:						
PVC insulated earth wire and 1.5sqmm. PVC insulated earth wire (color code to be used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)         3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         A.C. POINTS:       10.00         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORGINAL FACTORY FABRICATED ONLY) of following specifications:       NO.         A) 4-WAY TPN DB (POWER & AC DB)       DB         DB)       INCOMER :63A 4P       1 NO.         A) 4-WAY TPN DB (POWER & AC DB)       DEACH         OUTGOING: 32A SP MCB-6Nos.       25A SP MCB-6 Nos.         Z5A SP MCB-6 Nos.       25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       POWER POINTS)						
PVC insulated earth Wire (color code to be used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)       Image: Conduit/elbow NOT allowed)         3.       POWER POINTS       Image: Conduit/elbow NOT flexible conductor wire with independent 2.5         sqmm earth wire from D.B. to first 1st.       Socket and 1s socket to 2nd Socket with 2.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1.       a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       Image: Conductor view of the system of the syst						
used).Identification ferrules at both end to beprovided. (Flexible conduit/elbow NOT allowed)       Image: State of the s						
beprovided. (Flexible conduit/elbow NOT allowed)						
allowed)       allowed)         3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         4.       A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         A) 4-WAY TPN DB (POWER & AC DB)       DB         INCOMER :63A 4P       1 NO.         EACH       0UTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       0						
3.       POWER POINTS         Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch         1.       a) Power point with 4sqmm copper       25.00         4.       A.C. POINTS:         4.       A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00         5.       DISTRIBUTION BOARDS:         5.       DISTRIBUTION BOARDS:         5.       Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         A) 4-WAY TPN DB (POWER & AC       DB)         INCOMER :63A 4P       1 NO.         QUTGOING: 32A SP MCB-6Nos.       C         25A SP MCB-6 Nos.       C         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       POWER POINTS)						
Same as serial no. 1, but wiring for 16A 6-Pin socket by using 4 sq mm PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire form D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch       EACH         1. a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       NOS.         5.       DISTRIBUTION BOARDS:       5       5         A.C. TARDARD OF DUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       1 NO.       EACH         A) 4-WAY TPN DB (POWER & AC DB)       DB       1 NO.       EACH         INCOMER :633 4P       1 NO.       EACH       1 NO.         QUTGOING: 32A SP MCB-6Nos.       25A SP MCB-6Nos.       25A SP MCB-6Nos.       25A SP MCB-6Nos.         POWER POINTS)       POWER POINTS)       POWER POINTS)       POWER POINTS)	3					
16A 6-Pin socket by using 4 sq mm         PVC insulated 1100V grade copper         conductor wire with independent 2.5         sqmm earth wire from D.B. to first 1st.         Socket and 1st socket to 2nd Socket         with 2.5 sqmm and 1.5 sqmm earth         wire including providing and fixing of         16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper       25.00         EACH         4.       A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch       10.00         i/c 32 C MCB complete       001y wiring and fittings         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and       commissioning of DOUBLE DOOR type         distribution boards ORIGINAL       FACTORY FABRICATED ONLY) of         Following specifications:       0         A) 4-WAY TPN DB (POWER & AC       0         DB)       0         INCOMER :63A 4P       1 NO.         EACH       0         WICGOING: 32A SP MCB-6Nos.       0         25A SP MCB-6 Nos.       0         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       0	0.					
PVC insulated 1100V grade copper conductor wire with independent 2.5 sqmm earth wire from D.B. to first 1st. Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch       EACH         1. a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       NOS.         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00       NOS.         5.       DISTRIBUTION BOARDS:       Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       Al 4-WAY TPN DB (POWER & AC         DB)       INCOMER :63A 4P       1 NO.       EACH         OUTGOING: 32A SP MCB-6Nos.       25A SP MCB-6Nos.       25A SP MCB-6Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       FOR SPLIT/WINDOW A.C. & POWER POINTS)       FOR SPLIT/WINDOW A.C. & POWER POINTS)						
conductor wire with independent 2.5         sqmm earth wire from D.B. to first 1st.         Socket and 1st socket to 2nd Socket         with 2.5 sqmm and 1.5 sqmm earth         wire including providing and fixing of         16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper         4.         A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch         i/c 32 C MCB complete         Only wiring and fittings         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and         commissioning of DOUBLE DOOR type         distribution boards ORIGINAL         FACTORY FABRICATED ONLY) of         following specifications:         A) 4-WAY TPN DB (POWER & AC         DB)         INCOMER :63A 4P         INCOMER :63A 4P         INCOMER :63A 4P         WICH OUTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)						
sqmm earth wire from D.B. to first 1st.         Socket and 1st socket to 2nd Socket         with 2.5 sqmm and 1.5 sqmm earth         wire including providing and fixing of         16A 6-Pin socket with 16A switch         1. a) Power point with 4sqmm copper         25.00       EACH         4.         A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch         i/c 32 C MCB complete         Only wiring and fittings         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and         commissioning of DOUBLE DOOR type         distribution boards ORIGINAL         FACTORY FABRICATED ONLY) of         following specifications:         A) 4-WAY TPN DB (POWER & AC         DB)         INCOMER :63A 4P         INCOMER :63A 4P         INCOMER :63A 4P         INCOMER :63A 4P         INCOMER :63A SP MCB-6Nos.         25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)						
Socket and 1st socket to 2nd Socket with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch       EACH         1. a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       10.00         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wring and fittings       10.00       NOS.         5.       DISTRIBUTION BOARDS:       Interference       Interference         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       Interference       Interference         A) 4-WAY TPN DB (POWER & AC       DB)       D       D         INCOMER :63A 4P       1 NO.       EACH       Interference         OUTGOING: 32A SP MCB-6Nos.       Interference       Interference       Interference         QUTGOING: 32A SP MCB-6Nos.       Interference       Interference       Interference       Int						
with 2.5 sqmm and 1.5 sqmm earth wire including providing and fixing of 16A 6-Pin socket with 16A switch       Image: Second Seco						
16A 6-Pin socket with 16A switch       25.00       EACH         1. a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       10.00       NOS.         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       NOS.         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       10.00       NOS.         A) 4-WAY TPN DB (POWER & AC       DB       DINCOMER :63A 4P       1 NO.       EACH         OUTGOING: 32A SP MCB-6Nos.       25A SP MCB-6 Nos.       1 NO.       EACH         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       POWER POINTS)       1 NO.       EACH						
1. a) Power point with 4sqmm copper       25.00       EACH         4.       A.C. POINTS:       10.00       NOS.         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       NOS.         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       10.00       NOS.         A) 4-WAY TPN DB (POWER & AC       DB)       D       D         INCOMER :63A 4P       1 NO.       EACH       0UTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.       25A SP MCB-6 Nos.       0       0         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       0       0       0		wire including providing and fixing of				
1. a) Power point with 4sqinin copper       A.C. points         4.       A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00       NOS.         5.       DISTRIBUTION BOARDS:       10.00       Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       A) 4-WAY TPN DB (POWER & AC         DB)       INCOMER :63A 4P       1 NO.       EACH         OUTGOING: 32A SP MCB-6Nos.       25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       POWER POINTS)       POWER POINTS		16A 6-Pin socket with 16A switch				
1. a) Power point with 4sqinin copper       a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.						
4.       A.C. POINTS:         A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00         5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       A) 4-WAY TPN DB (POWER & AC         DB)       INCOMER :63A 4P       I NO.       EACH         OUTGOING: 32A SP MCB-6Nos.       I NO.       EACH         Q5A SP MCB-6 Nos.       (FOR SPLIT/WINDOW A.C. & POWER POINTS)       I NO.		1. a) Power point with 4sqmm copper	25.00	EACH		
A.C. points i/c Box, MCB, Socket, Switch i/c 32 C MCB complete Only wiring and fittings       10.00       NOS.         5.       DISTRIBUTION BOARDS:       Image: Commission of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       Image: Commission of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         A) 4-WAY TPN DB (POWER & AC DB)       Image: Commission of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       Image: Commission of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         INCOMER :63A 4P       Image: Commission of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:         INCOMER :63A 4P       Image: Commission of DOUEL Commi						
i/c 32 C MCB complete Only wiring and fittings	4.	A.C. POINTS:				
i/c 32 C MCB complete Only wiring and fittings						
Only wiring and fittings       Image: Constraint of the second seco			10.00	NOS.		
5.       DISTRIBUTION BOARDS:         Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:       A) 4-WAY TPN DB (POWER & AC         A) 4-WAY TPN DB (POWER & AC       DB)         INCOMER :63A 4P       1 NO.         EACH       OUTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.       (FOR SPLIT/WINDOW A.C. & POWER POINTS)						
Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:		Only wiring and fittings				
Supplying, installation, testing and commissioning of DOUBLE DOOR type distribution boards ORIGINAL FACTORY FABRICATED ONLY) of following specifications:	5					
commissioning of DOUBLE DOOR type         distribution boards ORIGINAL         FACTORY FABRICATED ONLY) of         following specifications:         A) 4-WAY TPN DB (POWER & AC         DB)         INCOMER :63A 4P         1 NO.         EACH         OUTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. &         POWER POINTS)	<u> </u>				+	
distribution boards ORIGINAL         FACTORY FABRICATED ONLY) of         following specifications:         A) 4-WAY TPN DB (POWER & AC         DB)         INCOMER :63A 4P         INCOMER :63A 4P         OUTGOING: 32A SP MCB-6Nos.         25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. &         POWER POINTS)						
FACTORY FABRICATED ONLY) of following specifications:       Image: Constraint of the specification of the specificat						
following specifications:						
A) 4-WAY TPN DB (POWER & AC		,				
DB)     INCOMER :63A 4P     1 NO.     EACH       OUTGOING: 32A SP MCB-6Nos.     Image: Constraint of the second seco						
INCOMER :63A 4P       1 NO.       EACH         OUTGOING: 32A SP MCB-6Nos.       25A SP MCB-6 Nos.       25A SP MCB-6 Nos.         (FOR SPLIT/WINDOW A.C. & POWER POINTS)       POWER POINTS       POWER POINTS						
OUTGOING: 32A SP MCB-6Nos.		/	1.100	DACH		
25A SP MCB-6 Nos.     (FOR SPLIT/WINDOW A.C. & POWER POINTS)		INCOMER :63A 4P	I NO.	EACH		
(FOR SPLIT/WINDOW A.C. & POWER POINTS)						
POWER POINTS)	L					
B) 4-WAY TPN DB (LIGHT & FAN DB)						
		B) 4-WAY TPN DB (LIGHT & FAN DB)				

INCOMER 340A 4P. MCB-ING.         OUTGOING: 10A SP MCB-12Nos.         C) Supplying & Fixing of 1 no. 40A DP MCB in 4 way SPN DB (FOR UPS OUT-PUT AT S/R)         D) 8-way SPN DB with 32A       2 NOS.         ELCB-D.P. 100m & sensitivity Controlling 6 nos. 10Amp. SP MCB and blanking plates. (FOR UPS OUT- PUT AT HALL)       EACH         6.       MAIN PANEL       1 NO.         A. ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "Type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleve in suitable bus- bar chamber, wiring, name plates, danger plate, earth-bus etc. & comprising of cubpated door and rubber gasket, bus- bar chamber with bolted door and rubber gasket, bus- bar chamber with bolted door and rubber gasket to. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray plaint (minimum two coats) to look attractive. The panel should be comprising with the followings: Degree of Protection IP-54)         INCOMER:       100A HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system - 1Set         100A AP, ON LOAD change over switch-lino.       100A capacity aluminum bus-bar with heat shrinkable proper insulation with color coaded.			1 NO.	EACH		
C)       Supplying & Fixing of 1 no. 40A DP MCB in 4 way SPN DB (FOR UPS OUT-PUT AT S/R)       1 NO.       EACH         D)       8-way SPN DB with 32A ELCB+D.P. 100MA sensitivity Controlling 6 nos. 10Amp. SP MCB and blanking plates. (FOR UPS OUT- PUT AT HALL)       2 NOS.       EACH         6.       MAIN PANEL       1 NO.       EACH         A.       ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "['type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus- bar chamber, withing, manu plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus- bar chamber, with bolted door and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising of construction and to DA HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system. Iset       100A HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system. Iset         100A, 25KA, 4P MCCB1 NO.       100A 4-P, ON LOAD change over switch-1no.       100A 4-P, ON LOAD change over switch-1no.         100A 4-P, ON LOAD change over switch-1no.       100A 4-P, ON LOAD change over switch-1no.       100A 4-P, ON LOAD change over switch-1no.		INCOMER :40A 4P. MCB-1No.	I NO.	EACH		
C)       Supplying & Fixing of 1 no. 40A DP MCB in 4 way SPN DB (FOR UPS OUT-PUT AT S/R)       1 NO.       EACH         D)       8-way SPN DB with 32A ELCB+D.P. 100MA sensitivity Controlling 6 nos. 10Amp. SP MCB and blanking plates. (FOR UPS OUT- PUT AT HALL)       2 NOS.       EACH         6.       MAIN PANEL       1 NO.       EACH         A.       ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "['type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus- bar chamber, withing, manu plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus- bar chamber, with bolted door and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising of construction and to DA HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system. Iset       100A HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system. Iset         100A, 25KA, 4P MCCB1 NO.       100A 4-P, ON LOAD change over switch-1no.       100A 4-P, ON LOAD change over switch-1no.         100A 4-P, ON LOAD change over switch-1no.       100A 4-P, ON LOAD change over switch-1no.       100A 4-P, ON LOAD change over switch-1no.						
C)       Supplying & Fixing of 1 no. 40A DP MCB in 4 way SPN DB (FOR UPS OUT-PUT AT S/R)       1 NO.       EACH         D)       8-way SPN DB with 32A       2 NOS.       EACH         ELCEHD.P. 100MA sensitivity Controlling 6 nos. 10Amp. SP MCB and blanking plates. (FOR UPS OUT- PUT AT HALL)       2 NOS.       EACH         6.       MAIN PANEL       1 NO.       EACH         7.       Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "['type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus- bar chamber, witing, name plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus- bar chamber, with bolted door and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel being of dust & vermin proof construction and to DA panel shutul be comprising of construction and to DA the fuse base and bridge with HRC fuses Natural link for three phase four wire system. Iset       100A HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system. Iset         100A 4-P, ON LOAD change over switch- Ino.       100A 4-P, ON LOAD change over switch- Ino.       100A 4-P, ON LOAD change over switch- Ino.         100A capacity aluminum bus-bar with heat shrinkable proper insulation with color coaded.       100Inter with       100Inter with						
MCB in 4 way SPN DB         (FOR UPS OUT-PUT AT S/R)         D) 8-way SPN DB with 32A       2 NOS.         ELCB+D.P. 100mA sensitivity         Controlling 6 nos. 10Amp. SP MCB         and blanking plates. (FOR UPS OUT-PUT AT HALL)         6.       MAIN PANEL         A. Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "["type base M.S. Channel for grouting on floor complete with MCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus- bar chamber, wiring, name plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus- bar chamber with bolted door and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising with the followings: Degree of Protection IP-54)         IOOA HRC fuse base and bridge with HRC fuses base and bridge with HRC fuses statural link for three phase four wire system - 1Set         100A, 2SKA, 4P MCCB1 NO.         100A, 4P, ON LOAD change over switch-1no.         160A capacity aluminum bus-bar with heat shrinkable proper insulation with color coaded.			1.100	DAGU		
(FOR UPS OÙT-PUT AT S/R)       2 NOS.         ELCB+D.P. 100mA sensitivity       2 NOS.         Controlling 6 nos. 10Amp. SP MCB       and blanking plates. (FOR UPS OUT-PUT AT HALL)         6.       MAIN PANEL         A. ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "["type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus-bar chamber, wiring, name plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising with the followings: Degree of Protection IP-54)         INCOMER:       100A +P, ON LOAD change over switch-1no.         100A 4-P, ON LOAD change over switch-1no.       100A +P, ON LOAD change over switch-1no.         IOD bigital ammeter and voltmeter with       100A +P, ON LOAD change over switch-1no.			I NO.	EACH		
D) 8-way SPN DB with 32A       2 NOS.       EACH         ELCB+D.P. 100mA sensitivity       2 NOS.       EACH         Controlling 6 nos. 10Amp. SP MCB       and blanking plates. (FOR UPS OUT-PUT AT HALL)       1 NO.       EACH         6.       MAIN PANEL       1 NO.       EACH         A. ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "['type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus-bar chamber, wiring, name plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus-bar chamber with bolted door and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising with the followings: Degree of Protection IP-S4)       INCOMER:         100A HRC fuse base and bridge with HRC fuses base and bridge with HRC fuses base and bridge with HRC fuse base and bridge over switch-lno.       100A 4-P, ON LOAD change over switch-lno.         100A 4-P, ON LOAD change over switch-lno.       100A 4-P, ON LOAD change over switch-lno.       100A 4-P, ON LOAD change over switch-lno.         160A capacity aluminum bus-bar with heat shrinkable proper insulation with color coaded.       Digital ammeter and voltmeter with       1000 themmeter and voltmeter with						
ELCB+D.P. 100mA sensitivity Controlling 6 nos. 10Amp. SP MCB and blanking plates. (FOR UPS OUT- PUT AT HALL)         6.       MAIN PANEL         a.       ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "['type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. et. complete in all respect, insulated bus-bar with heat shrinkable PVC sleeve in suitable bus- bar chamber, wiring, name plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus- bar chamber, with bolted door and rubber gasket etc. The panel baing of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising with the followings: Degree of Protection IP-54)         INCOMER:       100A HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system- 1Set         100A 4-P, ON LOAD change over switch-Ino.       160A capacity aluminum bus-bar with heat shrinkable proper insulation with color coaded.			2 NOS	FACH		
Controlling 6 nos. 10Amp. SP MCB and blanking plates. (FOR UPS OUT- PUT AT HAL)         6.       MAIN PANEL         A. ) Designing, manufacturing, installation, testing and commissioning of cubical type MAIL PANEL made from 16 SWG CRCA sheet steel, "["type base M.S. Channel for grouting on floor complete with MCCBs, MCBs, Meters, C.T. etc. complete in all respect, insulated bus-bar with heat shrinkable PVC slevee in suitable bus- bar chamber, wiring, name plates, danger plate, earth-bus etc.& comprising of compartments with hinged doors and rubber gasket, bus- bar chamber with bolted door and rubber gasket etc. The panel being of dust & vermin proof construction and to be painted with primer and smoke gray paint (minimum two coats) to look attractive. The panel should be comprising with the followings: Degree of Protection IP-54)         INCOMER:       100A HRC fuse base and bridge with HRC fuses Natural link for three phase four wire system- 1Set         100A, 25KA, 4P MCCB1 NO.       100A, 4-P, ON LOAD change over switch-1no.         160A capacity aluminum bus-bar with heat shrinkable proper insulation with color coaded.       1001			2 1005.	Laten		
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switch-1no.       160A capacity aluminum bus-bar with         heat shrinkable proper insulation with       color coaded.         Digital ammeter and voltmeter with       Image: Color coaded structure		100A, 25KA, 4P MCCB1 NO.				
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Digital ammeter and voltmeter with						
		color coaded.				
		Digital ammeter and voltmeter with				
		selector switches.				
R-Y-B phase indicators with 2A						
backup HRC fuse.	<u> </u>	backup HRC fuse.				
OUTGOING:		OUTGOING:				

		1	1 1	I
	63A 4-P MCCB, 25KA,3Nos.			
	63A 4-P ON LOAD change over switch			
	(FOR SYSTEM ROOM/ATM)1No.			
	40A 4-P MCCB, 25KA1 No.			
_	32A TPN MCB, 25KA1No.			
7.	Supplying, installation, testing and commissioning of following light fixtures, fans etc.			
	a) PHILIPS/WIPRO/C.G./HAVELLS Make light fixtures			
	<ul> <li>i) S/F of LED 2 X2 Light fixture instead of equal Luminous Led light of Philips by the name of Green Square Led Luminaries on</li> </ul>	40.00	NOS	
	<ul> <li>iii) S/f of down light LED Luminaries with reflector (Havel's/Crompton/Philips) complete With cutting of false ceiling 15 watt LED.</li> </ul>	40.00	NOS.	
	iv) LED Strip Light (Cove Light)	450.00	Rft.	
	v) S/F of LED 4' wide ( patti ) Light fixtures	16	NOS.	
	vi) S/F of LED 2' wide ( patti ) Light fixtures	0	NOS.	
	Vii) Supply & fixing of 4' wide double tube set with 2' length Hanging Iron rod and Box in Banking Hall complete with necessary fixture	0.0	NOS	
	b) CROMPTON GREAVES make fans			
	i) 400mm SDX120 Wall Mounted fan	20	NOS.	
	ii).Ceiling fan	02	Nos.	
	c) CROMPTON/GE-ALOSTHOM make			
	1. 18" Exhaust fans Commercial/ industrial with clamps, bolt/dash fastener by grouting on wall for Banking Hall.	2	NOS	
	2. 12" Exhaust fans with clamps, bolt/dash fastener by grouting on wall for Toilets.	2	NOS	
L		1		1

8.	COMPUTER POINT			
	a. Wiring with sx2.5 sqmm + 1x1/5 sq mm PVC insulated 1100 V grade multistranded copper conductor wires in 2 mm thick PVC conduit from UPSDB to computer point. Each point to have 3 nos 6A -5 Pin modular type sockets, one 6A indicator at below the top of table/counter and controlled by one 16A modular switch at above the table top in wooden partition with all accessories, inner/outer plates, metal box etc. and to be fixed on wooden partitions/by grouting on wall etc. as per the requirement at site.	40	nos	
	b. Supply & fixing of porcelain fuse 63 Amp with neutral	06 no	Nos.	
	c. Cut out 63 AP	06 nos.	Nos	
	d. UPS wiring for UPS	120.00	Mtrs.	
9.	TELEPHONE POINT / DATA CABEL			
a.	Providing/Laying of Cat 6 Cable	900.00	Mt.	
b.	Patch Cord 2 Meter	40	Nos.	
c.	Patch Cord 1Meter	40	Nos.	
d.	I/O box	40	Nos.	
e.	RJ 45 Connector, Tray, Cable Manager and 12 U Rack <u>Note:-</u> All products should be D-Link, Tp Link or equivalent International Quality.	2	Nos.	
10.	Supplying and Fixing of 1x8-port switch for telephone wiring connections.	2	No.	
11.	a) Providing and fixing of following earth station as per IS:3043, with water pouring pipes, GI funnels, masonry brick chamber with CI cover, including excavation & refilling of pit after filling with charcoal, salt and sand, identification of pit as required.			

# 21.11.2024

	i) 600x600x3.15mm Copper Plate Earth Station.	2	No.		
	ii) 50mm dia (16SWG & 7mtr. Length) GI Pipe Earth Station.	2	No.		
	b) Supplying, Laying and terminating of the following tapes/ wires with suitable G.I./copper clamps.				
	i) 25x3mm Copper strip with copper clamps.	60.00	Rmt.		
	ii) 1x8SWG Copper earth wire in PVC conduit inside the Branch.	60.00	Rmt.		
12.	CIRCUIT WIRING FOR POWER SOCKETS & A.C. Wiring				
a.	10 mm FR PVC Copper wire & 2.5 mm insulated copper earth wire in 25 mm dia. 2 mm thick pvc conduit ISI mark.	250.00	Rmt.		
b.	2.5 mm & 1.5 mm insulated copper earth wire in 25 mm dia. 2 mm thick pvc conduit ISI mark.	60.00	Rmt.		
с.	4 x 16 mm + 2 x 6 mm pvc wiring in 25 mm dia conduit for main line.	70.00	Rmt.		
d.	4x4 mm + 1 x 2.5 mm pvc wiring/UPS to MCB in 20 mm dia conduit for pipe.	60.00	Rmt.		
	TOTAL			Rs.	

Certified by: -

(<u>Ar. Manmeet Singh Bajaj</u>) Regd. Architect. M/s Bajaj & Associates, Sophia Market, Court Road, Saharanpur

