



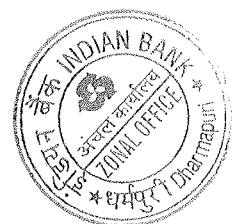
INDIAN BANK

**Zonal Office, Security Department,
No 91, DDDTC Building, First Floor, Pennagaram Road, Dharmapuri – 636701,
Tamilnadu e-mail : zodharmapuri@indianbank.bank.in
Phone : 0434-2262503
Mob: 0434-2262504**

TENDER DOCUMENT

**FOR ENGAGEMENT OF AGENCY FOR DOING ELECTRICAL SAFETY AUDIT &
ENERGY AUDIT OF BANK'S BRANCHES/OFFICE PREMISES**

Corporate Office
254-260, Avvai Shanmugam Salai, Royapettah, Chennai – 600 014



1. BACKGROUND

Indian Bank (the “Bank”) is a body corporate constituted under the Banking Companies (Acquisition and Transfer of Undertaking) Act, 1970 with its head office at 254-260, Avvai Shanmugam Salai, Royapettah, Chennai – 600 014. The Bank is desirous of conducting Electrical Safety Audit & Energy Audit of its Branch /Office building located under **Dharmapuri Zone**. To engage the experienced agencies for conducting Electrical Safety audit & Energy Audit, scope of Work is outlined in this Tender document. Any further addenda/ corrigenda / extension of dates/ clarifications/ responses to Tenderers’ queries in respect of the above tender shall be posted only on the Bank’s website at <https://indianbank.bank.in> and no separate notification shall be issued in any newspapers.

2. DISCLAIMER

The information contained in this Tender document or information provided subsequently to the Tenderers by the Bank on the terms and conditions set out in this Tender document and all other terms and conditions, subject to which such information is provided, is being provided to the Tenderers for the purpose of inviting Tenders and does not constitute nor should be interpreted as an offer. This Tender document is meant to provide information only and the Tenderers acknowledge that it shall be used only for the purpose of preparing and submitting the Tender and for the purpose necessarily associated herewith and for no other purpose whatsoever. This Tender document has not been filed, registered or approved in any jurisdiction. Each Tenderer should, at its own costs without any right to claim reimbursement, conduct its own investigations, analysis and should check the accuracy, reliability and completeness of the information in this Tender document and wherever felt necessary to obtain independent advice. The Bank makes no representation or warranty and shall incur no liability whatsoever under any law, statute, rules or regulations as to the accuracy, reliability or completeness of this Tender document. The information contained in this Tender document is selective and is subject to update, expansion, revision and amendment.

The Bank reserves the right of discretion to change, modify, add to or alter any or all of the provisions of this Tender document and/or the Tendering process, without assigning any reasons whatsoever. Such change will be intimated or made accessible to all Tenderers or can be accessed on the website of the Bank at www.Indianbank.in. Any information contained in this Tender document will be superseded by any later written information on the same subject made available/accessible to the Tenderers by the Bank. All information about the Bank and the Scope of Work furnished by the Tenderers to the Bank in the context of the Scope of Work shall be deemed to be “Confidential Information” for purposes of this Tender document. Information provided in this Tender document is on a wide range of matters, some of which may depend upon interpretation of law. The information given is not intended to be an exhaustive account of statutory requirements and should not be regarded as a complete or authoritative statement of law. Further, the Bank does not accept liability of any nature whether resulting from negligence or otherwise howsoever caused arising from reliance of any Tenderers upon the statements contained in this Tender document.



The Bank reserves the right to reject any or all Tenders received in response to this Tender document at any stage without assigning any reason whatsoever and without being liable for any loss/injury that Tenderer might suffer due to such reason. The decision of the Bank shall be final, conclusive and binding on all the Tenderers/parties directly or indirectly connected with the Tendering process.

While this Tender document has been prepared in good faith, neither the Bank nor its employees, officers, and executives make any representation or warranty or shall have any responsibility or liability whatsoever in respect of any statements or omissions here from. Nothing in this Tender document shall be construed as legal, financial or tax advice. Any liability is accordingly expressly disclaimed by the Bank, its employees, officers, executives, affiliates, their respective officers, employees and agents even if any loss or damage is caused by any act or omission on the part of the Bank, its officers, employees, executives, affiliates, their respective officers, employees and agents, whether negligent or otherwise.

3. TIME SCHEDULE OF THE TENDER PROCESS:

Sl. No	Particulars	Date and Time
1	Date of commencement of Tender Process	17.02.2026
2	Date and time for receipt of written queries for clarification from Tenderers	02.03.2026
3	Last date and Time for submission of Tender including Technical and Financial Bids and EMD ("Tender Due Date")	02.03.2026 at 1600 Hrs at Venue: Indian Bank, Zonal Office, Dharmapuri
4	Date and Time for opening of the Technical Bid	02.03.2026 at 1600 Hrs at Venue: Indian Bank, Zonal Office, Dharmapuri (Tentatively)
5	Date and Time for opening of Financial Bids	Financial bids will be opened for technically qualified tenderers shortly after on the same day (Tentatively) at Venue: Indian Bank, Zonal Office, Dharmapuri

4. DEFINITIONS

Capitalized terms used in this Tender document, will have the following meanings unless the context requires otherwise.

4.1 "**Bank**" means Indian Bank, a body constituted under the provisions of the Banking Companies (Acquisition and Transfer of Undertaking) Act, 1969 having its Corporate Office at 254-260, Avvai Shanmugam Salai, Royapettah, Chennai – 14.



4.2 **“Contract”** means the contract to be signed between the Bank and the selected Tenderer in accordance with a format to be approved / provided by the Bank and all the attached documents and the appendices, thereto.

4.3 **“Agency”** means the successful Tenderer who has been awarded the contract as per the Scope of Work outlined in this Tender document by the Bank, pursuant to issuance of the Work Order.

4.4 **“Day”** means the Bank’s working day as defined under Negotiable Instrument Act, 1881.

4.5 **“Work Order”** means the letter of intent to be issued by the Bank to the successful Tenderer in accordance with paragraph 17.1 of this Tender document.

4.6 **“Parties”** means, collectively the Bank and the Tenderer/ selected Tenderer/ Agency as the context may require and “Party” means any of them individually.

4.7 **“Personnel / Professional”** mean employees, officers, partners, directors, executives, staff and personnel of the Tenderer.

4.8 **“Scope of Work”** means the scope of work to be undertaken by the successful Tenderer / Agency, as outlined in this Tender document.

4.9 **“Tender”** means the Technical Bid, the Financial Bid and other documents submitted in response to this Tender document submitted by the Tenderer.

4.10 **“Tender document”** means this “invitation of Tender” prepared by the Bank for the engagement of audit agency including any subsequent clarification, amendment, modifications issued by the Bank hereto.

4.11 **“Tenderer”** means any individual, entity, body corporate or a firm who is submitting its Tender in response to this Tender notice for providing services to the Ban

5.OBJECTIVE

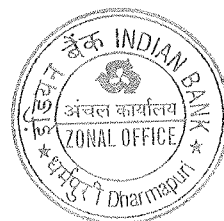
5.1 The Bank is desirous to engage an agency for undertaking the Scope of Work, in accordance with and in the manner set out in this Tender document and the Contract.

5.2 Accordingly, interested parties are requested to go through the eligibility criteria, Scope of Work, terms and conditions, etc. as enumerated herein below and submit their Tenders as per programme detailed in this document. Page 20

6. ELIGIBILITY CRITERIA

Tenders may be submitted by an individual, proprietorship firm, partnership firm, limited liability partnership, company which satisfies the eligibility criteria stipulated in this Tender document.

6.1 The Tenderer must be a citizen of India and competent to contract under Indian Contract Act, 1872 and if a Institute, partnership firm, limited liability partnership, company or entity, it should be duly constituted / registered / incorporated, in accordance with the applicable laws of India.



- 6.2. The Tenderer should not have been declared insolvent, bankrupt or unable to pay his debts, by any court of law and shall have no insolvency or similar proceedings pending before any court of law or tribunal.
- 6.3. The Tenderer should not be a defaulter to any bank / financial institution or any non-banking financial company.
- 6.4. The Tenderer should not have been penalized for any criminal offence by any court and shall have no criminal action or proceedings pending before any court.
- 6.5. The Tenderer must have in its name, as a prime contractor / agency experience of having successfully executed assignments similar to the Scope of Work and must have successfully completed at least one single job anywhere in India in the past 3 (three) years.
 - a) For the purposes of this paragraph, “year” means a continuous period of 365 (three hundred and sixty five) days starting at any date of a year during the period of the last 3 (three) years preceding the last day of the month previous to the one in which this Tender document is issued.
 - b) For substantiating work experience, Tenderers are required to furnish the following information:
 - i. Copy of work order and completion certificate from a client of the Tenderer; and
 - ii. Start date and end date of each qualifying experience.
- 6.6. Preference would be given to a Tenderer who has qualifying experience with respect to assignments similar to the Scope of Work in relation to immovable properties owned by nationalized banks and financial institutions / Public Sector Undertakings / Centre and/or State Government organisations.
- 6.7. The Tenderer should have valid and currently subsisting permissions, licenses, authorisations required under applicable law to undertake its business and as may be required for purposes of the Scope of Work.
- 6.8. The Tenderer should possess a Permanent Account Number (“PAN”), Tax Deduction Account Number (“TAN”) and GST number issued by the relevant tax department of the Government of India.

7. PROCEDURE TO BE ADOPTED FOR SUBMISSION OF TENDER:

7.1. General Instructions

- a) Tenderers must review this Tender document as a whole and ensure that their Tenders are as per the terms hereof. The Bank retains the right to modify the terms of this Tender document and/or any of the sections / attachments / formats at any time prior to the Tender Due Date.
 - b) Tenderers are expected to examine this Tender document, including all instructions, forms, specifications, conditions and other documents and requirements hereof. Failure to furnish any or all of the information required by this Tender document or submission of a Tender not responsive to this Tender document in every respect may result in rejection of the Tender. Tenderers shall be deemed to have understood and taken into account all the terms and conditions prescribed in this Tender document.
- 7.2. Tenderers must apply to the Bank in the prescribed proformas as provided in this Tender document.



7.3. The Tender should contain the following:

- a) The Technical Bid;
- b) The Financial Bid.

7.4. **The Technical Bid:** Tenderers must submit the Technical Bid in the format set out in **Annexure A** of this Tender document, duly filled up, in an envelope super scribing **“Technical Bid For engagement agency for Electrical Safety & Energy Audit”** on the top of the envelope. The format of the Technical Bid shall be typed out and printed on the Tenderer’s letter head and signed by the Tenderer or an authorised signatory tendering with authorisation from the Tenderer. The content of the Technical Bid submitted by a Tenderer must be same as the format set out herein and should not contain any other information. If there is any change in the contents of the Technical Bid submitted by the Tenderer as compared to the format set out herein, then the Tender shall be rejected. Self-attested copies of the following documents are to be submitted along with the Technical Bid:

- 7.4.1. In case, the Tenderer is firm, limited liability partnership or a body corporate, details of constitution of firm, limited liability partnership or body corporate;
- 7.4.2. KYC Documents like Aadhaar, PAN, driving license, passport, etc. If the Tenderer is firm, limited liability partnership or body corporate, the person who has been authorized to submit and sign the Tender has to submit his / her KYC Documents;
- 7.4.3. In case of body corporate, are solution duly signed by the authorized persons of that body corporate authorizing therein a person to submit and sign the Tender;
- 7.4.4. An affidavit confirming therein that Tenderer has not been declared insolvent or no insolvency proceedings are going on in any court of law nor he has been a defaulter to any bank, financial institution or any non-banking financial company or have been punished for any criminal act by any court;
- 7.4.5. Latest income tax return;
- 7.4.6. Information on qualifying criteria as set out in paragraph 6 above, including necessary documents;
- 7.4.7. EMD by way of a demand draft for Rs. 2000/- (Rupees Two thousand only) favouring Indian Bank and payable at Dharmapuri ; Firms registered with Udyog Aadhar as MSME exempted from EMD
- 7.4.8. Audited balance sheet for last 3 (three) financial years and solvency certificate from its bankers.

7.5. **The Financial Bid:** Tenderers must submit the Financial Bid in the format set out in **Annexure B** of this Tender document, duly filled up, in separate sealed envelopes super scribing **“Financial Bid for Engagement of agency for Electrical Safety & Energy audit”** on top of the envelope. The Financial Bid shall not include any conditions attached to it. All unit rates and prices in the Financial Bid shall be quoted by the Tenderers in Indian Rupees only. Any such conditional Tenders shall be liable for rejection.

7.6. These two separate sealed envelopes should be put together in a third envelope duly sealed and super-scribing **“Tender for Engagement of agency for Electrical Safety & Energy audit”**.



- 7.7. No Tenderer shall submit more than one Tender. A Tenderer who submits or participates in submitting more than one Tender shall be liable for rejection of all Tenders in which such Tenderer has participated.
- 7.8. The Tender as well as all related correspondence exchanged by the Tenderer with the Bank shall be written in Hindi or English language. The Tender form, complete in all respect, should reach the following addressee through any mode of delivery before the Tender Due Date:-

**The Deputy General Manager
Indian Bank, Zonal Office,
Security Department,
91, DDDTC Building, First Floor,
Pennagaram Road
Dharmapuri 636701, Tamilnadu**

- 7.9. The Bank may at its sole discretion, extend the Tender Due Date by amending the Tender Due Date, in which case all rights and obligations of the Bank and the Tenderers will be subject to the Tender Due Date as extended.
- 7.10. The Bank is not responsible for non-receipt of Tender within the Tender Due Date due to any reason including postal delays or holidays.
- 7.11. The Financial Bids of the tenders whose Technical Bid is not accompanied with EMD, will not be opened.
- 7.12. All pages of this Tender document should be sealed and signed by the Tenderer (in case of an individual) or the authorized signatory of the Tenderer, in other cases.

8. SCOPE OF WORK:

The scope of work to be undertaken by the Agency upon the job being awarded to such Agency by the Bank is as follows (“Scope of Work”):

- 8.1. Study of lay out plan/ Electrical drawings wherever, provided by the Bank.
- 8.2. Detailed visual inspection of the Electrical System.
- 8.3. Floor-wise assessment of Luminaries, AC System, UPS, Electrical Panel room, Transformer, Elevator, Pump, Earthing System & Lightning Protection System-where- ever applicable.
- 8.4. Load Calculation.
- 8.5. Insulation Megger of all electrical items.
- 8.6. Electrical Safety Aspect
- 8.7. Making single line diagram of total Electrical system.
- 8.8. Any other necessary test considered necessary after visual inspection of the building.
- 8.9. Preparation of comprehensive report (as per applicable reporting format) rectifying deficiencies shown in test reports conducted to assess the Electrical Safety of the Electrical Installation System. The above reports are to be submitted in two sets in hard copy as well as in soft copy along with necessary postcard size coloured photographs on glossy paper.



9. CONFLICT OF INTEREST

- 9.1. The selected Tenderer/ Agency shall provide professional, objective and impartial advice, and at all times hold the Bank's interest as paramount, strictly avoid conflict with other assignment/ job(s) or their own corporate interests, and act without any expectation/ consideration for award of any future assignment(s) from the Bank.
- 9.2. Without limitation on the generality of the foregoing, the selected Tenderer/ Agency, and any of their affiliates and member firms, shall be considered to have a conflict of interest (and shall not be engaged under any of the circumstances) asset forth below:
- 9.2.1. **Conflicting assignment / job:** The Tenderer (including its personnel) or any of its affiliates and member firms shall not be hired for any assignment / job / task that, by its nature, may be in conflict with another assignment / job /task of consultancy to be executed for the same and/or for another employer.
- 9.2.2. **Conflicting relationships:** The Tenderer (including its personnel) having a business or family relationship with a member of the Bank's staff who is directly or indirectly involved in any part of (i) the preparation of the terms of reference of the Scope of Work, (ii) the selection process for the Scope of Work, or (iii) supervision of the Contract, may not be awarded a contract, unless the conflict stemming from such a relationship has been resolved in a manner acceptable to the Bank throughout the selection process and the execution of the Contract.

10. SELECTION PROCESS

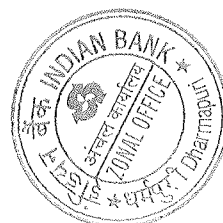
- 10.1. The Tenderers fulfilling eligibility criteria shall be eligible for opening of financial bids.
- 10.2. Selection criteria for the Financial Bid shall be that the Tenderer must quote the **lowest fee** being the professional charges and other ancillary charges for the Scope of Work to be undertaken.
- 10.3. In case of tie between two or more Tenders, Bank will go for the **inter-se Tendering** amongst the Tenderers involved in tie.

11. VALIDITY PERIOD OF THE TENDER:

The Tender shall remain valid for a period of 45 (forty five) days from the Tender Due Date. In exceptional circumstances, prior to expiry of the original validity period, the Bank may extend the period of validity. In such an event, the period of withholding the EMD shall be extended proportionately.

12. CHANGE IN CONSTITUTION OF THE TENDERER

- 12.1. Prior written approval of the Bank shall be obtained by the Tenderer (if the Tenderer is not an individual) prior to change in its constitution subsequent to the submission of the Tender. Any violation of this provision shall be deemed to be a breach of this Tender document and shall lead to rejection of the Tender submitted by such Tenderer. No changes to the constitution of any Tenderer shall be permitted after the Tender Due Date.



12.2. Canvassing by any Tenderer in connection with the Tender or the tendering process is strictly prohibited. In the event any Tenderer resorts to canvassing in any form or manner, the Tender submitted by such Tenderer shall be liable for rejection.

13. TIME OF COMPLETION OF THE WORK:

13.1. The Bank intends to complete the process of completing structural audit and submission of report within **30 days** from placing order with the agency.

14. PAYMENT TERMS:

14.1. The fee quoted by the successful Tenderer / Agency shall be the fee payable by the Bank to the Agency for performance of the Scope of Work (such fee hereinafter referred to as the **“Agreed Fee”**).

14.2. Payment of total Agreed Fee will be made by the Bank in full after satisfactory completion of structural audit work and submission of reports.

15. CONTRACT:

15.1. Prior to expiry of the Tender validity period, the Bank will notify the successful Tenderer that its Tender has been accepted by way of issuance of the Work Order to the successful Tenderer through registered post/speed post (a scanned copy of the Work Order will be simultaneously sent to the successful Tenderer by way of email). The notification of award will constitute the formation of the Contract. The successful Tenderer is required to sign and return a duplicate copy of the Work Order within a period of 2 (two) days from the date of issuance of the Work Order.

15.2. The Tender will be the basis of the Contract to be signed between the Bank and the selected Agency. The Contract, which will incorporate all the understanding between the Bank and the Agency shall be finalized and executed within 7 (seven) days of issuance of the Work Order by the Bank.

15.3. Until the Contract is executed, this Tender document together with the Bank's written acceptance of the Agency's Tender shall constitute a binding contract with the successful Tenderer.

15.4. The original copy of the Contract shall remain with the Bank at all times and an attested counterpart shall be provided to the Agency.

16. LIQUIDATED DAMAGES:

16.1. Should the Scope of Work not be completed to the Bank's satisfaction within the stipulated time period, the Agency shall be bound to pay to the Bank a sum of 0.50% of the Contract fee per week of delay by way of liquidated damages, provided that the Bank is fully satisfied that the delay is not attributable to the Agency or arose from an event or circumstance beyond the control of the Agency.



this Tender document, from contacting by any means, the Bank and/or its officers, employees, representatives, advisers on matters related to the Tenders under consideration.

17.12. The Bank reserves the right to abandon, defer stop execution of any activity included in Scope of work related to any property any time even after execution of contract, giving due written notice to the Agency.

18.AGENCY'S OBLIGATION AND USE OF BANK'S DOCUMENTS, DATA AND INFORMATION:

18.1. The Agency shall be responsible for managing and supervising the activities of its Personnel and shall ensure that the Personnel undertake the tasks relating to the Scope of Work in accordance with the stipulated timelines and the terms of the Contract. The Agency shall at all times be responsible for all acts and omissions of its Personnel, and shall indemnify and hold harmless the Bank, its officers, employees and executives from and against any and all losses, damages, costs and expenses, suits and proceedings and penalties arising from or in connection with any act or omission, negligence or misconduct of its Personnel.

18.2. The Agency shall not, without the Bank's prior written consent, disclose the Contract or any provision thereof or any specification, plan, drawing, pattern or information furnished by or on behalf of the Bank in connection therewith, to any person other than a person employed by the Agency for purposes of the performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only as far as may be necessary for purposes of such performance.

18.3. Any document, other than the Contract itself, shall remain the property of the Bank and shall be returned (in all copies) to the Bank on completion of the Agency's performance under the Contract if so required by the Bank.

19.CANCELLATION OF TENDER PROCESS

The Bank reserves its right to accept or reject any or all Tenders or cancel tender process without assigning any reason for doing so. Any decision of the Bank in this regard shall be final, conclusive and binding upon the Tenderers. The Bank reserves the right to accept or reject any Tender in part or in full, and to cancel the tendering process and reject all Tenders at any time prior to contract award, without thereby incurring any liability to the affected Tenderer(s) or any obligation to inform the affected Tenderer(s) of the grounds for the Bank's action. During the evaluation process at any stage, if it is found that a Tenderer does not meet the eligibility criteria or has submitted false / incorrect information, the Tender will be rejected summarily by the Bank.

Any effort by a Tenderer to influence the Bank in the Tender evaluation, or Contract award decision, may result in the rejection of the Tender.

20.INDEMNITY:

The Agency shall always keep the Bank indemnified and hold the Bank, its employees, personnel, officers, directors, representatives harmless from and against any and all losses, liabilities, claims,



actions, costs and expenses (including attorneys' fees) relating to, resulting directly from or in any way arising out of any claim, suit or proceeding brought against the Bank as a result of:

- a) breach of any of the term of this Tender document or breach of any representation or false representation or inaccurate statement or assurance or covenant or warranty of the Tenderer under this Tender document and/or a Tender;
- b) and/ or breach of confidentiality obligations of the Tenderer contained in this Tender document;
- c) and/ or wilful negligence or gross misconduct solely attributable to the Tenderer or its Personnel;
- d) Non-compliance by the Tenderer and/or its Personnel with applicable laws;
- e) Loss of data due to any of the reasons mentioned above;

The Tenderer's indemnity obligations under this paragraph 20 shall survive expiry or termination of the Contract.

21. GOVERNING LAW AND JURISDICTION

This Tender document shall be governed by the laws of India. Subject to clause 20 above, Any dispute or difference arising out of this Tender document, the Tenders and the subsequent Contract awarded based on this Tender document shall be subject to the exclusive jurisdiction of the courts in Kolkata.



Annexure - A

Technical Bid

Self-Attested
Photograph
of the
Signatory

The Deputy General Manager
Indian Bank, Zonal Office,
Security Department,
91, Pennagaram Road
Dharmapuri – 636701, Tamilnadu

Sub: Engagement of Agency for Electrical Safety & Energy Audit of Bank's branches/ Office Building under Dharmapuri Zone.

Dear Sir,

With reference to your Tender Document dated _____, I/we, having examined all relevant documents and understood their contents, hereby submit our Technical Bid for selection as Agency for Electrical Safety & Energy audit of Bank 's branches/offices in different places / locations. The Tender is unconditional and unqualified.

1. We agree to undertake the project, if allotted by the Bank, as per the Scope of Work as outlined in the Tender document.
2. We agree and undertake to abide by all the terms and conditions of the Tender document. We submit this tender under and in accordance with the terms of the Tender document.
3. The undersigned is duly authorized and competent to sign the documents on behalf of the Tenderer.
4. We agree to keep this offer valid for 45 (forty five) days from the last date of submitting the proposal as specified in the Tender.
5. I/We certify that there has been no conviction by a court of law or indictment/ adverse order in any jurisdiction by any regulatory authority or body for any offence or wrong doing against us or any associate / affiliate / or the CEO/ Directors / Managers / Partners/ Employees of our concern or that of our associate / affiliate. It is further certified that there is no investigation pending or threatened against us or our associate / affiliate or the CEO/ Directors / Managers / Partners / Employees of our concern or that of our associate / affiliate / in any jurisdiction. I/We certify that working for the Bank in relation to the proposed assignment does not and will not conflict with the other assignments that I/we have or may have now or in future. I/We further certify that we will not share Confidential Information with other assignment teams working for other clients or any other staff member who may be conflicted.

Yours faithfully,

(Signature, Name &
Designation of authorised signatory / seal
of the firm / company)

Place :
Date :



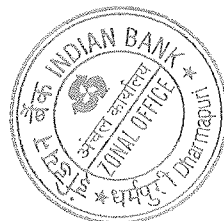
Technical / Experience Details

1.	Name of the Tenderer with constitution i.e., individual / Proprietor / Partnership firm / Limited liability partnership / Company	
2.	Date of Establishment / Incorporation. (Documents related to Establishment / Incorporation to be enclosed)	
3.	Complete Address of Tenderer	
4.	Name and Contact Number, E-mail address of the Authorised Person for discussions	
5.	Copy of License / Permission issued by relevant governmental authorities for Carrying out business as involved in Scope of Work of the Tender document.	
6.	Details of Persons / Associates proposed to be deployed on the bank's job i.e. Name, Designation, qualification, experience etc.	
7.	Name, address and Account details of the Tenderer	
8.	PAN of the Tenderer	
9.	GST registration number of the Tenderer	
10.	Presence in how many towns/cities in India (Name & Office Address)	
11.	Experience Details in Carrying out jobs as involved in the scope of work as well as required in Eligibility Criteria	
12.	Any other Information considered relevant by the Tenderer firm / Company	
13.	EMD details like Number, date and amount of DD/ IOI, name of issuing Bank & branch	

(Signature, Name and Designation of the
Authorised signatory / seal of firm / company)

List of enclosures-

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.



Financial Bid

The Deputy General Manager
Indian Bank, Zonal Office,
Security Department,
91, Pennagaram Road, DDDTC Building
First Floor Dharmapuri – 636701, Tamilnadu

Sub :Engagement of Agency for Electrical Safety & Energy Audit of Bank's branches/Office Building/s **under Dharmapuri Zone.**

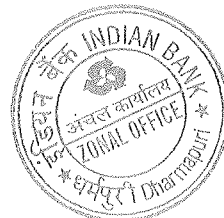
With reference to your Tender Document dated -----, I/we, having examined all relevant documents and understood their contents, hereby submit our Financial Bid for preparation of Tender for Electrical Safety & Energy audit of Bank's branches/offices at different places / locations.

1. Our professional fee for the services performed in terms of the Scope of Work as set out in the Tender document will be Rs.----- (Rupees) for Bank's Branches/Office under **Dharmapuri Zone** (For more than one sites, separate sheet showing branch/office/ATM/extension Counters, wise break-up may be enclosed).
2. The taxes as applicable including GST will be extra.
3. All the out of pocket expenses will be borne by me/ us and I / we will not charge any amount from Bank other than above quoted fee.
4. We agree to receive the fee in the stages as detailed in the Tender document.
5. Capitalised terms used herein but not defined will have the meanings assigned to such terms in the Tender document.

(Signature, Name and Designation of the Authorised signatory)

Place :

Date :



FORMAT FOR ELECTRICITY SAFETY AUDIT REPORT
(For Premises Having Single Floor - Office/Branch/ATMs
(Onsite/Offsite)/Extension Counters)

DATE OF VISIT:

NAME BRANCH/OFFICE	
BRANCH CODE & IBGA	
ADDRESS	
SANCTIONED LOAD	
CONNECTED LOAD	
MONTHLY ELECTRICITY BILL (APPROX.)	
TOTAL TONNAGE OF AIR AREA OF BRANCH	
AREA OF THE BRANCH	

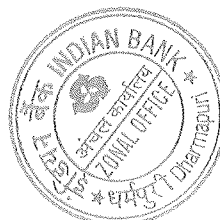
Total Branch Load :

KW Per Phase Load:

Phase I (KW)	Phase II (KW)	Phase III (KW)

Whether Load is balance or unbalanced : YES/NO

If Load is unbalanced Rectification to be done :



TOTAL LOAD OF THE BRANCH

Rooms	Tube Light	Fan	Cooler	Water Cooler	PC	Printer	Cash Counting Machine	AC	UPS Load	Total Load (W/K W)
BANKING HALL										
CUSTOMER'S HALL										
STRONG ROOM										
MANAGER'S CABIN										
SERVER ROOM										
STAFF ROOM										
CANTEEN										
STATIONERY ROOM										
TOILETS										
ANY OTHER ROOM 1										
ANY OTHER ROOM 2										
ANY OTHER ROOM 3										
TOTAL LOAD										

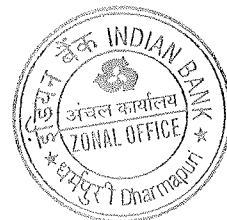


AUDIT /INSPECTION OBSERVATIONS

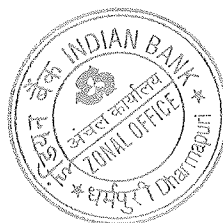
Sl. No.	Description	Observation
1	Condition of Main Distribution Board / Sub Distribution Board.	
2	Cables & wires used in the installation to be checked for required insulation and current carrying capacity. Condition of wiring with specific remark Note : Bunching of wires to be avoided & Proper clamping of conduits with wires to be done in the wall..	
3	Loose connection & hanging wires.	
4	Heavy Duty contact points to be checked for the firm connection to avoid overheating and minimize power loss.	
5	Condition of the fuses / main switches. Note: If Branches are provided with old switches and boards it can be replaced with MCB's and Distribution Boards of suitable capacity.	
6	Whether any single plug point used for various power applications by means of any extension board. Note: For avoiding overloading of Circuits.	
7	Non provision of MCB / Circuit Breakers of adequate capacity.	
	Note : Incoming and individual outgoing MCB's / switches to be rated with proper capacity	
8.	Condition of neutral wire / earthing Note: Check for any loose connection	
9	Details of Connected Load	
10	Sanctioned Load (By State Electricity Board) (in KW) Present Load (in KW) If the available Load is more than the sanctioned load then the additional equipments which are connected are to be ensured that the wiring / switches / mcbs provided is capable of withstanding additional load. This is the root cause of fire accidents.	



11	Power Consumption in excess of the sanctioned load.	
12	Check for availability of measuring instruments in the Control Panel viz. Voltmeter, Ammeter, Frequency Meter, Power Factor Meter, Energy Meter for its calibration to measure electricity.	
13	Earthing:- (a) UPS Earthing- Value in ohms. (b) Raw power Earthing- Value in ohms. (c) No: of earth pits Note: UPS and Raw Power should have separate Earthing.	
14	Total ups load:- (a) total no of ups with capacity (b) ups panel wiring (c) whether alternate nodes are connected to one ups. (d) is ups under amc with oem or not? (e) is whether ups load balanced? Mention current in all the three phases. Note: if ups load is imbalanced, the loads to be balanced in all the three phases.	
15	Ups batteries:- (a) no of batteries (b) periodicity of servicing (c) proper ventilation / exhaust fan provided	

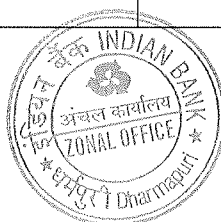


16	<p>Air-conditioner:-</p> <p>(a) No of Airconditioners working round the clock with Tonnage.</p> <p>(b) Whether separate stabilizer provided for each AC unit</p> <p>(c) Any timer fixed to the AC units for alternate functioning.</p> <p>(d) Check whether supply for acs/AirConditioners is drawn through power points.</p> <p>(e) Date of last servicing carried out. Eligible life span of acs/AirConditioners.</p> <p>(f) Whether Outdoor units are earthed?</p> <p>(g) Whether Ac's are covered in amcs? If Yes, what is the frequency of Preventive Maintenance in a year?</p> <p>Note : Periodic cleaning of AC Filters is mandatory.</p>	
17	<p>Any Generator provided</p> <p>(a) Location</p> <p>(b) Capacity (in KVA)</p> <p>(c) Periodical maintenance (Whether AMC with OEM or not?)</p> <p>(d) Change over switch manual or automatic.</p>	



ELECTRICAL SAFETY:

S.NO	DESCRIPTION	DETAILS	REMARKS (IF ANY)
1	WHETHER TPN ISOLATORS / MCCBs / ELCBs / ARE PROVIDED TO CATER THE LOAD	YES / NO	
2	WHETHER LIGHTS AND EMERGENCY LIGHTS ARE PROVIDED IN ELECTRICAL ROOM / OPERATING AREAS FOR EASY OPERATION & MAINTENANCE WORKS	YES / NO	
3	WHETHER PUMP ROOM, DG SET ROOM, UPS ROOM, AC PLANT ROOM, ELECTRICAL PANEL ROOM ARE MAINTAINED IN DRY AND IN GOOD CONDITION AND OBSOLETE / HAZARDOUS / OLD ITEMS ARE NOT DUMPED THERE.	YES / NO	
4	WHETHER WATER SEEPAGE IS OBSERVED NEAR ANY OF THE ELECTRICAL PANEL, DISTRIBUTION BOARD, ELECTRICAL EQUIPMENT, ETC	YES / NO	
5	WHETHER EARTHING PITS ARE PROVIDED AND CONNECTED TO EQUIPMENT AND THE BODY OF EQUIPMENT	YES / NO	
6	WHETHER EARTHING PITS ARE MAINTAINED PROPERLY	YES / NO	
7	WHETHER EXHAUST FANS FOR VENTILATION OF PANEL ROOM / ELECTRICAL ROOM / UPS ROOM / DG SET ROOM IS PROVIDED AND NO PAPER, OLD MATERIAL OR ANY OTHER SCRAP IS KEPT NEAR DB / PANELS / UPS / BATTERIES ETC.	YES / NO	
8	WHETHER PENALTY IS BEING IMPOSED IN ELECTRICITY BILL ON ACCOUNT OF HIGHER LOAD / POOR POWER FACTOR / POOR LOAD FACTOR ETC (ACERTAINED FROM THE ELECTRICITY BILLS OF APRIL/MAY/JUNE/JULY) ADDITIONAL ELECTRICAL LOAD REQUIRED (IF ANY)	YES / NO	
9	WHETHER LOAD IS DISTRIBUTED IN ALL THREE PHASES TO AVOID ANY UNBALANCING OF PHASE LOAD AND NO LOOSE ELECTRICAL CONNECTIONS / HAPHAZARD WIRINGS OBSERVED IN THE BUILDING / OFFICE PREMISES.	YES / NO	
10	WHETHER ISOLATING SWITCHES ARE PROVIDED FOR SWITCHING OFF OF THE NON ESSENTIAL LOADS IN PREMISES DURING NIGHT AND MAIN SWITCH TO SWITCH OFF THE POWER SUPPLY TO THE BUILDING / FLOOR IN CASE OF FIRE / EMERGENCY.	YES / NO	



11	WHETHER PROPER PREVENTIVE MAINTENANCE AFTER OPENING OF THE ELECTRIACL BOARDS AND DISTRIBUTION BOARDS ARE CARRIED OUT BY THE LICENSE HOLDER ELECTRICIAN OR SKILLED TECHNICIANS OF EQUIPMENT MANUFACTURER / SERVICE PROVIDERS.	YES / NO	
12	WHETHER APPROPRIATE TIMERS USED IN THE CHANGEOVER OF AIR CONDITIONERS FOR SERVER ROOM ACs/Air-Conditioners AND FOR SIGNAGE BOARDS TO MAKE AUTO ON / OFF (FOR SCHEDULE TIMINGS). THE THERMOSTAT OF THE ACs/Air-Conditioners AT SERVER ROOM SHOULD BE SET TO SAY 26 C, SO THAT IT WILL RUN ONLY WHEN THE TEMPRATURE IS TOO HIGH (TO MINIMIZE CHANCES OF FIRE DUE TO IDLE RUNNING OF THE ACs/Air-Conditioners DURING NIGHT)	YES / NO	
13	WHETHER PREVENTIVE MAINTENANCE OF THE ELECTRIC INSTALLTION AND EQUIPMENT IS CARRIED OUT BY SKILLED LICENSE HOLDER ELECTRICIANS / SKILLED TECHNICIANS	YES / NO	
14	GENERAL CONDITION OF ELECTRICAL CONTROL PANELS, MAIN SWITCH, ELECTRIC METER BOARD, CHANGE OVER SWITCH, AC, WATER COOLERS, WATER FILTERS, WIRING CABLES ETC ARE IN GOOD CONDITIONS AND DBs, PANELS, SWITCH BOARDS ARE PROPERLY COVERED	YES / NO	
15	WHETHER ELECTRICAL SAFETY EQUIPMENTS OF PANTRY ETC ARE PROPERLY CONNECTED TO INDUSTRIAL SOCKET BOX WITH MCBs. MCBs OR LATEST TYPE SWITCHES ARE PROVIDED TO SWITCH ON / OFF THE ACs/AirConditioners TO PROTECT THEM FROM OVERLOAD.	YES / NO	
16	WHETHER THE CONTACT NUMBER OF PERSONS, ELECTRICIANS, POWER DISTRIBUTION COMPANY. GENERATOR SERVICE PROVIDER, UPS VENDORS, ACs/Air-Conditioners ETC ARE AVAILABLE WITH SECURITY GAURDS AND OTHER STAFF ARE DISPLAYED IN ELECTRIC / UPS/ SERVER ROOM.	YES / NO	
17	WHETHER POWER FACTOR CORRECTION PANEL OF APPROPRIATE RATING IS INSTALLED.	YES / NO	



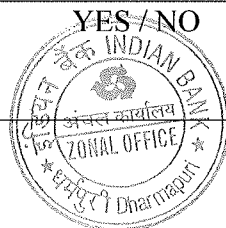
18	WHETHER ALL THE CONNECTING POINT AT VARIOUS DBs AND PANELS ARE PROPERLY INSULATED AND PROPER INDICATIVE MARKING ARE DONE ARE THE RESPECTIVE PANEL /DB	YES / NO	
19.	WHETHER THE INTERNAL INSULATION OF THE WIRE HAVE BEEN ACCOUNTED FOR CHECKING THE DURABILITY OF ELECTRICAL CONNECTION	YES / NO	

FIRE PREVENTIVE MEASURES:

S.NO	DESCRIPTION	DETAILS	REMARKS (IF ANY)
1	ALL OLD DISPOSABLE RECORDS, BROKEN FURNITURE ETC ACCUMULATED IN THE PREMISES HAVE BEEN CLEARED.	YES / NO	
2	COMBUSTIBLE LEAF LITTER / WASTE PAPERS ETC IN AND AROUND THE BRANCH ARE REMOVED / CLEANED PERIODICALLY	YES / NO	
3	NO STATIONARY / RECORDS/ OLD OBSOLETE ITEMS ARE STORED / KEPT IN THE SERVER / UPS / ELECTRIC ROOM	YES / NO	
4	STORAGE RACKS IN STATIONARY / RECORD ROOM KEPT AT A SAFE DISTANCE OF AT LEAST 2M FROM ELECTRICAL POINTS / SWITCH / JUNCTION BOXES	YES / NO	
5	WHETHER IN THE PANTRY / CANTEEN, LPG IS USED	YES / NO	
6	ARE THE FIRE EXTINGUISHERS AVAILABLE IN THE FOLLOWING WORK AREA AND CLEARLY MARKED AND ACCESSIBLE: 1. SERVER / UPS ROOM: CO2 TYPE X 2 2. INDIVIDUAL DEPARTMENT OF THE PREMISES: CO2 TYPE X 1 3. STATIONARY ROOM: CO2 TYPE X 1 4. ELECTRIC ROOM / AC PLANT ROOM: CO2 TYPE X 2 5. DG SET/GENERATOR : 6KG ABC CAPACITY X 2	YES / NO	

SERVER AND UPS ROOM:

S.NO	DESCRIPTION	DETAILS	REMARKS (IF ANY)
1	WHETHER SERVER ROOM HAVE DUAL AC UNITS WITH TIMER CIRCUIT DEVICE ON INDEPENDENT CIRCUITS	YES / NO	



ANNEXURE-2

**FORMAT FOR ELECTRICAL SAFETY AUDIT
FOR PREMISES HAVING MULTIPLE FLOORS / OFFICES**

1. Assessment of luminaries / light fittings

Type of luminaries / light fittings	No of luminaries / light fittings	Lux level of luminaries / light fittings	Total electrical load consumption		Remarks (Condition of light fixtures acceptable or Not)	Suggestions for improvement, If any
			Watt	Amp		

2. Floor wise assessment of Air conditioning system

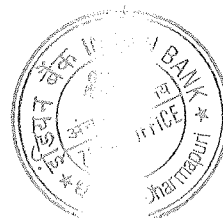
Type of Air Conditioning units	No of Air conditioners	Capacity of Air Conditioner (TR)	Total electrical load consumption	Condition of air conditioning system	Remarks (Condition of machine acceptable or Not)	Suggestions on improvement, if any

3. Floor wise assessment of UPS

No. of UPS	Capacity (KVA)	P-P Voltage of each UPS			P-N Voltage each UPS			Phase Currents			Total electrical load consumption	Neutral Earthing & its adequacy	Protective earthing & its adequacy	Remarks (Condition of machine acceptable or Not)	Suggestions on improvement, if any	
		R	Y	B	R	Y	B	R	Y	B						KW

4. Floor wise assessment of electric circuit

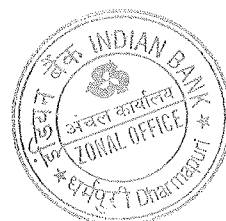
Sl.No	Heads	Result	Remarks (acceptable or Not)	Suggestions on improvement, if any
1	Presence of Main switch interlocking if two different supplies are coming to Distribution panel			
2	Availability of correct identification of circuit details and protective devices			
3	Presence of nonstandard (mixed) cable color warning notice at or near consumer unit / Distribution board			
4	Cables correctly supported throughout their run or not			
5	Condition of insulation of live parts			
6	Adequacy of wiring for current carrying capacity with regard to the type and nature of the installation			
7	Adequacy of protective devices, type and rated current for fault protection			
8	Presence and adequacy of circuit protective conductors			
9	Whether Low voltage cables segregated from Medium voltage cables			
10	Whether Cables separated / segregated from nonelectrical services			
11	Whether proper termination of cables at enclosures			
12	Insulation of conductor visible outside enclosure			



	Connections soundly made and under no undue strain	Connections of live conductors adequately enclosed		
		Adequately connected at point of entry to enclosure (glands, bushes etc.,)		
		Condition of accessories including socket outlets, switches & joint boxes		
13	Other special observations, if any record the results of particular inspections applied Separately			

5. Floor wise assessment of electrical Panel room

Sl.No	Heads	Result	Remarks (acceptable or Not)	Suggestions on improvement, if any
1	Presence of Main switch interlocking if two different supplies are coming to Distribution panel			
2	Availability of correct identification of circuit details and protective devices			
3	Presence of nonstandard (mixed) cable colour warning notice at or near consumer unit / Distribution board			
4	Cables correctly supported throughout their run or not			
5	Condition of insulation of live parts			
6	Adequacy of wiring for current carrying capacity with regard to the type and nature of the installation			
7	Adequacy of protective devices, type and rated current for fault protection			
8	Presence and adequacy of circuit protective conductors			
9	Whether Low voltage cables segregated from Medium voltage cables			
10	Whether Cables separated / segregated from non electrical services			
11	Adequacy of protective earthing conductor			
12	Adequacy of Neutral earthing conductor			
13	Whether proper termination of cables at enclosures			
14	Connections soundly made and under no undue strain	insulation of conductor visible outside enclosure		
		Connections of live conductors adequately enclosed		
		Adequately connected at point of entry to enclosure (glands, bushes etc.,)		
		Condition of accessories including socket outlets, switches & joint boxes		
15	Details switch gear panels	No of Panels		
		Rating of panels		
		Measurement of P-P & P-N voltage of Panels		
		Measurement of P-P & P-N current of Panels		
		Condition of Panels		



		Any other observations		
16	Whether method of Cables laid inside the Electrical room is acceptable			
17	Total Electrical Load of the Floor	Air conditioning load		
		Light & power load		
18	Whether electrical load balancing is acceptable (give details of phase wise load)			
19	Other special observations, if any record the results of particular inspections applied separately			

6. Assessment of Transformer

No. of Transformers	Capacity of each Transformer 1. Rating 2. make 3. type	P-P Voltage of each Transformers		P-N Voltage each Transformers		Phase Currents			Total electrical load consumption		Neutral Earthing & its adequacy	Protective earthing & its adequacy	Condition of insulation	Whether transformers loaded/under loaded and extant thereof in %	Remarks (Condition of machine acceptable or Not)	Suggestions on improvement, if any	
		R	Y	B	R	Y	B	R	Y	B							KW

7. Assessment of Elevator

No	Capacity of each elevator s 1. Rating 2. make 3. type	P-P Voltage		P-N Voltage		Phase Currents			Total electrical load consumption	Parameters of the motors					Neutral Earthing & its adequacy	Protective earthing & its adequacy	Condition of insulations	Remarks (Condition of machine acceptable or Not)	Suggestions on improvement, if any		
		R	Y	B	R	Y	B	R		Y	B	No	Capacity (KW)	Voltage						Current	Condition of motors
		KW	A																		

8. Assessment of Pump

No of Pump	Capacity of each pump 1. Rating 2. make 3. type	P-P Voltage	P-N Voltage	Phase Currents	Total electrical load consumption	Parameters of the pump motors					Neutral Earthing & its adequacy	Protective earthing & its adequacy	Condition of insulations	Remarks (Condition of machine acceptable or Not)	Suggestions on improvement, if any	
						No	Capacity (KW)	Voltage	Current	Condition of motors						



5	Joints condition			
6	Testing point on down conductor			
7	Earth conductor condition			
8	Earth resistance			
9	Other special observations, if any record the results of particular inspections applied separately			

11. Assessment of Diesel Generating Set :

No of Diesel Generator Set	Capacity of each Diesel Generator Set 1. Rating 2. make 3. type	P-P Voltage of each Diesel Generator Set			P-N Voltage of each Diesel Generator Set			Phase Currents			Total electrical load consumption		Neutral Earthing & its adequacy	Protective earthing & its adequacy	Condition of insulations	Whether Diesel Generator Set over loaded/under loaded and extant thereof in %	Remarks (Condition of machine acceptable or Not)	Suggestions on improvement, if any
		R	Y	B	R	Y	B	R	Y	B	KW	A						

SIGNATURE WITH SEAL

(CONSULTANT / CONTRACTOR)

(OFFICER OF BRANCH / OFFICE)

DATE:

PLACE:

NAME & ADDRESS OF THE ELECTRICAL ENGINEER / CONSULTANT / CONTRACTOR:	
SUPERVIOR'S VALID LICENSE NO:	

The particulars furnished in the application are true to the best of my/our knowledge & belief.

I/we understand that if any of the particulars is found incorrect, even at a later stage, my/our contract will be cancelled.

SIGNATURE WITH SEAL

(CONSULTANT/CONTRACTOR)

DATE:

PLACE:



FORMAT FOR ELECTRICAL ENERGY AUDIT FOR BRANCHES

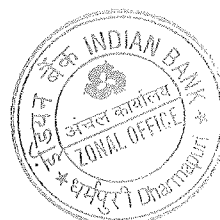
DATE:

NAME BRANCH/OFFICE	
BRANCH CODE & IBGA	
ADDRESS	
SANCTIONED LOAD	
CONNECTED LOAD	
MONTHLY ELECTRICITY BILL (APPROX.)	
TOTAL TONNAGE OF AIR AREA OF BRANCH	
AREA OF THE BRANCH	

ELECTRICAL ENERGY AUDIT:

S.No.	DESCRIPTION	Wattage	Recommendation
1	Type of Electrical Fittings installed and its Lux level and Wattage		
2	No of Ceiling Fan installed and its power consumption.		
3	No. of Wall Fan installed and its power consumption		
4	No of Air-conditioners and its capacity and power consumption of each.		
5	No of computer installed and its power consumption.		
6	UPS installed and its capacity		
7	Any other gadgets installed and its power consumption.		
8	Verification of electricity Bill for last 12 months and observation if any		
9	Leakage if any in the wiring system		

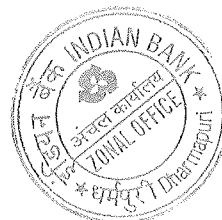
The particulars furnished in the application are true to the best of my/our knowledge & belief. I /we understand that if any of the particulars is found incorrect, even at a later stage, my/our contract will be cancelled.

SIGNATURE & SEAL OF AUDITOR**DATE:****PLACE:**

DHARMAPURI ZONE – LIST OF OFFICE AND BRANCHES WITH NUMBER OF ATMS (ONSITE/OFF-SITE) & EXTENSION COUNTERS.

a) List Of ATM/ Extention Counters / EC With ATMs

SI No.	ATM	Main Branch
1	LIC DHARMAPURI OFF SITE	DHARMAPURI
2	VIJAY VIDYALAYA COLLEGE	NALLAMPALLI
3	BOMMIDI	BOMMIDI
4	VATHALMALAI	ELAKKIYAMPATTI
5	PALACODE	PALACODE
6	POCHAMPALLI	POCHAMPALLI
7	SILLARAHALLI	SILLARAHALLI
8	MOORNAHALLI	MOORNAHALLI
9	KRISHNAGIRI COLLECTORATE	KRISHNAGIRI
10	PENNAGARAM OPP TO BUS STAND	PENNAGARAM
11	ST PETERS MEDICAL COLLEGE	HOSUR
12	THADANGAM COURT COMPLEX EXTENSION COUNTER	DHARMAPURI
13	GOVT MEDICAL COLLEGE KRISHNAGIRI EXTENSION COUNTER	KURUBARAPALLI
14	OPPOSITE TO TAHSILDHAR OFFICE (OLD BANGALORE RD)	KRISHNAGIRI
15	OPPOSITE TO COLLECTORATE	ELAKKIYAMPATTI



b) List of Branches & Offices

S No.	Branch Name	Address
1	AGASIPALLI	CHENNAI BYEPASS ROAD, NEAR DAIRYCIRCLE, AGASIPALLI
2	ANDEVANAPALLI	BANK STREET, ANDEVANAPALLI, KRISHNAGIRI-635107
3	BANGALORE ROAD	BYE PASS ROAD HOSUR, KRISHNAGIRI-635109
4	BARGUR	128/A, CHENNAI MAIN ROAD, BARGUR-635104
5	BARUR	2/197, MAIN ROAD, BARUR VILLAGE, POCHAMPALLI-635201
6	BATTAMUGUALALAM	NEAR GOVT PRIMARY SCHOOL, DENKANIKOTTA ROAD, BATTAMUGALALAM
7	BELAGONDAPALLI	3/144, THALLY ROAD, BELAGONDAPALLI, KRISHNAGIRI
8	BELATHUR	12, MALUR MAIN ROAD, DINNAPALLI CHOODAPURAM, BELATHUR POST, HOSUR
9	BERIGAI	2/489, MAIN ROAD, BERIGAI, KRISHNAGIRI-635105
10	BOMMIDI	106, MANGAI COMMERCIAL COMPLEX, SALEM MAIN ROAD, BOMMIDI
11	DENKANIKOTTA	FIRST CROSS, NEAR BUS STAND DENKANIKOTTAH, KRISHNAGIRI-635107
12	DHARMAPURI	DDDC BUILDING, PENNAGARAM ROAD, DHARMAPURI-636701
13	ELAKKIAMPATTI	SALEM MAIN ROAD COLLECTORATE POST, ELAKKIAMPATTI, DHARMAPURI
14	G P KOOTU ROAD	HARUR-SALEM MAIN ROAD, GP KOOTTU ROAD
15	GANDHI ROAD	OPP. OLD BUS STAND KRISHNAGIRI-635001
16	GERIGEPALLI	52, GERIGAPALLI, SALAMARATHUPATTI, KRISHNAGIRI
17	HANUMANTHAPURAM	GF JAVITH COMPLEX, 118/1, MAIN ROAD HANUMANTHAPURAM
18	HARUR	6/47A, TVK NAGAR, HARUR, DHARMAPURI
19	HOSUR	RVN PLAZA, 120/2, DENKANIKOTTAH ROAD, HOSUR-635109
20	IND SME HOSUR	HIG-156, 1ST FLOOR, AVALAPALLI ROAD, HOSUR
21	KADATHUR	213B, KALAIMAGAL STREET, KADATHUR, DHARMAPURI
22	KAMBAINALLUR	31, SEMMANAHALLI ROAD, KAMBAINALLUR, DHARMAPURI
23	KANDHIKUPPAM	NO. 3/297, VINNARASI CHURCH, KANDHIKUPPAM, KRISHNAGIRI
24	KANNANDAHALLI	KRISHNAGIRI MAIN ROAD, KANNANTHAHALLI, KRISHNAGIRI
25	KARAPATTU	MAIN ROAD, KARAPATTU, UTHANGARAI TALUK
26	KARIMANGALAM	16, PALACODE ROAD, KARIMANGALAM, DHARMAPURI
27	KAVERIPATNAM	1,543, SALEM MAIN ROAD, KAVERIPATTANAM, KRISHNAGIRI
28	KODAMANDAPATTI	12/67A, MAIN ROAD, KODAMANDAPATTI, DHARMAPURI
29	KOZHIMEKKANUR	OPP. GH KOZHIMEKKANNUR, PAPPIREDDIPATTY, DHARMAPURI
30	KRISHNAGIRI	150, BANGALORE ROAD, KRISHNAGIRI
31	KRISHNAGIRI EAB	D NO 224A, OPP SHANTHI THEATRE, CHENNAI SALAI, KRISHNAGIRI
32	KUNDARAPALLI	1/387, VEPANAPALLI MAIN ROAD, RAMAPURAM VILLAGE, KRISHNAGIRI
33	KURUBARAPALLI	OPP. POLICE STATION, KURUBARAPALLI, KRISHNAGIRI
34	MARANDAHALLI BRANCH	A5/27, GHSS ROAD MARANDAHALLI, DHARMAPURI
35	MATHAKONDAPALLI	3/373 YR COMPLEX, THALLY ROAD, MATHAKONDAPALLI
36	MATHIGIRI	OPP LAVANYA MAHAL, NEAR MATHIGIRI KOOT ROAD, MATHIGIRI, HOSUR



37	MATHUR	747, RAJA STREET, MATHUR, DHARMAPURI
38	MICROSATE KAVERIPATNAM	622B, SALEM MAIN ROAD, NEAR BSNL OFFICE, KAVERIPATNAM
39	MOORNAHALLI	NO.3/54, MOORNAHALLI, MOORNAHALLI, CHAPARTHI
40	MULLAINAGAR	GS COMPLEX, HOUSING BOARD BUS STOP, ROYAKOTTAH MAIN ROAD, MULLAI NAGAR, HOSUR
41	NACHIKUPPAM	NACHIKUPPAM CROSS ROAD, NACHIKUPPAM VILLAGE, KRISHNAGIRI
42	NALLAMPALLI	SALEM MAIN ROAD, NALLAMPALLI, DHARMAPURI-636807
43	NGGO COLONY HOSUR	HIG 156, AVALAPALLI ROAD, BASTHI, HOSUR
44	PALACODE	109 E, FIRST FLOOR, MAIN ROAD, PALACODE
45	PAPPARAPATTI	124/B, PENNAGARAM RD, PCLA COMPLEX PAPPARAPATTI, DHARMAPURI
46	PERANDAPALLI	659/1A5, ATHIMUGAM ROAD, PERANDAPALLI, HOSUR
47	POCHAMPALLI	1/311, KAVERIPATINAM ROAD, POUCHAMPALLI, DHARMAPURI
48	PULIKARAI	MAIN ROAD PULIKARAI, DHARMAPURI
49	ROYAKOTTAH	SRI PANDURANGA NAGAR, HOSUR ROAD, ROYAKOTTAH
50	SILLARAHALLI	DHARMAPURI MAIN ROAD, SILLARAHALLI, DHARMAPURI
51	SINGARAPETTAI	RAJA VEETHI, SINGARAPETTAI, DHARMAPURI
52	SOMANAHALLI	102-3,4, BANDAHALLI ROAD, SOMANAHALLI, DHARMAPURI
53	THAGATTI	OPP. TO POST OFFICE, THAGATTI MAIN ROAD, KRISHNAGIRI
54	THALLY	2/216-J, POLICE STATION ROAD, THALLY, KRISHNAGIRI
55	THIPPAMPATTI KOOTTU ROAD	1/387, THIRUPATHUR ROAD, BANNIKULAM VILLAGE, THIPPAMPATTI POST, DHARMAPURI
56	THOPPUR	BOMMIDI ROAD, NEAR HIGH SHOOL, THOPPUR, DHARMAPURI
57	UTHANGARAI	GANDHI ROAD, UTHANGARAI, DHARMAPURI
58	VARATHNAPALLI	NEAR K S G PETROL BUNK, RAJA STREET, VARATTANAPALLI
59	VATTUVANAHALLI	NEXT TO GOVT SCHOOL, VATTUVANAHALLI, KRISHNAGIRI- 636810
60	VENKATASAMUDRAM	1/9, MATHUR ROAD, SAKKILNATHAM, NEAR KAPPALVADI, VENKATASAMUDRAM
61	VENNAMPATTI	108, TNHB, 60 FEET ROAD, VENNAMPATTI, COLLECTORATE POST
62	VIJAYANAGARAM	5, THANDUPATHAI STREET, ANNASAGARAM ROAD, VIJAYANAGARAM, DHARMAPURI
63	ZUZUWADI	CHOWDA REDDY BUILDING, GANDHI ROAD, ZUZUVADI, HOSUR
64	ZO Dharmapuri & RAPC /MAPC	91, DDDC BUILDING, PENNAGARAM ROAD, DHARMAPURI

