

Annexure-B

Financial Bid

Assistant General Manager
Indian Bank
ZONAL OFFICE TIRUPPUR
208650 KRBS TOWERS, SECOND FLOOR
P N ROAD, Mettupalayam Bus Stop
TIRUPPUR 04212224567, 04212220162.

**Engagement of Agency for Electrical Safety & Energy Audit of Bank's
branches/ Office Building at Tiruppur 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
 2. Rs.----- (Rupees) for Bank's Branches/Office in Local
 3. RS -----(Rupees) for Offsite ATMs in Local
 4. RS -----(Rupees) for Bank's Branches /Offices in Outstation and
 5. Rs ----- for Offsite ATM in Outstation at **Tiruppur Zone** (For more than one sites, separate sheet showing branch/office 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. Capitalized terms used herein but not defined will have the meanings assigned to such terms in the Tender document.

Place- (Signature, Name and Designation of the
Authorised signatory)

Date-

ELECTRICAL AUDIT / INSPECTION FORM FOR BRANCHES (INCLUDING ONSITE ATM), OFF SITE ATM & ADMINISTRATIVE OFFICES

NAME OF BRANCH / OFFICE:

DATE OF VISIT:

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
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 1									
Any Other Room 2									
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	

	<p>required insulation and current carrying capacity. Condition of wiring with specific remark</p> <p>Note: Bunching of wires to be avoided & Proper clamping of conduits with wires to be done in the wall..</p>	
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	<p>Condition of the fuses / main switches.</p> <p>Note:If Branches are provided with old switches and boards it can be replaced with MCB's and Distribution Boards of suitable capacity.</p>	
6	<p>Whether any single plug point used for various power applications by means of any extension board.</p> <p>Note: For avoiding overloading of Circuits.</p>	
7	<p>Non provision of MCB / Circuit Breakers of adequate capacity.</p> <p>Note : Incoming and individual outgoing MCB's / switches to be rated with proper capacity</p>	
8.	<p>Condition of neutral wire / earthing</p> <p>Note: Check for any loose connection</p>	
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	<p>Earthing:</p> <p>(a) UPS Earthing- Value in ohms.</p> <p>(b) Raw power Earthing- Value in ohms.</p> <p>(c) No: of earth pits</p> <p>Note:UPS and Raw Power should have separate Earthing.</p>	
14	<p>Total UPS Load:-</p> <p>(a) Total no of UPS with capacity</p> <p>(b) UPS panel wiring</p> <p>(c) Whether alternate Nodes are connected to one UPS.</p> <p>(d) Is UPS under AMC with OEM or not?</p> <p>(e) Is whether UPS load balanced? Mention Current in all the three phases.</p> <p>Note: If UPS load is imbalanced, the loads to be balanced in all the three phases.</p>	
15	<p>UPS Batteries:-</p> <p>(a) No of Batteries</p> <p>(b) Periodicity of servicing</p> <p>(c) Proper ventilation / Exhaust fan provided</p>	
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 is drawn through power points.</p> <p>(e) Date of last servicing carried out.</p> <p>(f) Eligible life span of ACs.</p> <p>(g) Whether Outdoor units are earthed?</p> <p>(h) Whether Ac's are covered in AMC's? 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>	

SAFETY QUESTIONER

S.NO.	DESCRIPTION	DETAILS	REMARKS
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 ELECRCITY 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 / HAPHAZRAD 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 AND FOR SIGNAGE BOARDS TO MAKE AUTO ON / OFF (FOR SCHEDULE TIMINGS). THE THERMOSTAT OF THE ACs 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 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 ELECTRICASAFETY L 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 TO PROTECT THEM FROM OVERLOAD.	YES / NO	

16	WHETHER THE CONTACT NUMBER OF PERSONS, ELETRICIANS, POWER DISTRIBUTION COMPANY. GENERTOR SERVICE PROVIDER, UPS VENDORS, ACs ETC ARE AVAILABLE WITH SECURITY GAURDS AND OTHER STAFF ARE DISPLAYED IN ELCTRIC / 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	
20	ALL OLD DISPOSABLE RECORDS, BROKEN FURNITURE ETC ACCUMULATED IN THE PREMISES HAVE BEEN CLEARED.	YES / NO	
21	COMBUSTIBLE LEAF LITTER / WASTE PAPERS ETC IN AND AROUND THE BRANCH ARE REMOVED / CLEANED PERIODICALLY	YES / NO	
22	NO STATIONARY / RECORDS / OLD OBSOLETE ITEMS ARE STORED / KEPT IN THE SERVER / UPS / ELECTRIC ROOM	YES / NO	
23	STORAGE RACKS IN STATIONARY / RECORD ROOM KEPT AT A SAFE DISTANCE OF AT LEAST 2M FROM ELECTRICAL POINTS / SWITCH / JUNCTION BOXES	YES / NO	
24	WHETHER IN THE PANTRY / CANTEEN, LPG IS USED	YES / NO	
25	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	
26	WHETHER SERVER ROOM HAVE DUAL AC UNITS WITH TIMER CIRCUIT DEVICE ON INDEPENDENT	YES / NO	
27	WHETHER EXHAUST FANS ARE INSTALLED IN UPS ROOM	YES / NO	
28	WHETHER PROPER INSULATION AT THE BATTERIES HAVE BEEN PROVIDED	YES / NO	

**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 KW A	Neutral Earthing & its adequacy	Protective earthing & its adequacy	Remarks (Condition of machine acceptable)	Suggestions on improvement, if any
		R	Y	B	R	Y	B	R	Y	B					

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 non-electrical services			

11	Whether proper termination of cables at enclosures				
12	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			
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			
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,		

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 insulation	Whether Diesel Generator Set over loaded/under	Remarks (Condition of machine)	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)

NAME OF THE ELECTRICAL ENGINEER / CONSULTANT / CONTRACTOR:

SUPERVIOR'S VALID LICENSE NO:

DATE:
PLACE:

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

BRANCH CODE & NAME	
ADDRESS	
SANCTIONED LOAD	
CONNECTED LOAD	
MONTHLY ELECTRICITY BILL (APPX)	
TOTAL TONNAGE OF AIR CONDITIONER LOAD	
AREA OF THE BRANCH	

ELECTRICAL ENERGY AUDIT:

S.No.	DESCRIPTI	Wattage	Recommendatio
1.	Type of Electrical Fittings installed and its		
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 O/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:

DETAILS OF THE BRANCHES

S.No	BRNAME	ADDRESS 1	ADDRESS 2	ADDRESS 3	ADDRESS 4	PINCODE	DISTRICT
1	A ERAYAMAN GALAM	1 / 191 KOKKARAY ANPETTAI MAIN ROAD	A ERAYAMANGAL AM POST	A ERAYAMANGA LAM	TIRUCHEN GODE TALUK	637210	NAMAKKAL
2	ANANGUR	3/140-1	ANANGUR MAINROAD	KOMARAPALA YAM TK	ANANGUR	637304	NAMAKKAL
3	ANDANKOI L	NO. 2/234 VELA COMPLEX	EZHIL NAGAR KOVAI ROAD	REDDIPALAYA M ANDAN KOIL EAST		639008	KARUR
4	ATHANOR	4/65 A	ATTAYAMPATTI PRIVU	ATHANOR	ATHANOR	636301	NAMAKKAL
5	AVINASHI	NO.26A KATCHERI STREET	CHEYUR ROAD	AVINASHI	AVINASHI PO	641654	TIRUPPUR
6	BOMMAIK UTTAIMED U	139/2	AD NAMAKKAL MAIN ROAD	BOMMAIKUTT AIMEDU	SELLAPPA MPATTY	637019	NAMAKKAL
7	CAR STREET (KARUR)	6	Car Street	NEAR MARIAMMAN KOIL	KARUR	639001	KARUR
8	DHARAPUR AM	24 RAJENDRA NAGAR	UDUMALAI ROAD	DHARAPURAM	DHARAPUR AM	638656	TIRUPPUR
9	EDAPPULIN ADU	2/647 SAMAKKAL PUDUR	SAMAKKALPUD UR	EDAPPULINAD U	POWERKAD U KOLLIHILLS	637411	NAMAKKAL
10	ELACHIPAL AYAM	7/39 - B Main Road	Main Road	ELACHIPALAYA M	ELACHIPAL AYAM	637202	NAMAKKAL
11	ERUMAIPA TTI	1/30 Shivaji Street Iyermedu stop.	OppositeErumai patti New Bus Stand	Namakkal	Erumaipatti	637013	NAMAKKAL
12	IND MSME TIRUPPUR	83	FIRST FLOOR COURT STREET	TIRUPPUR	TIRUPPUR	641601	TIRUPPUR
13	JEDARPALA YAM	4/18 - A Tiruchengo de	Main Road Jedarpalayam Post	Paramathivelu r Taluk	JEDARPALA YAM	637213	NAMAKKAL
14	KABILARM ALAI	2/128D Pandamang alam Main Road	Kabilarmalai	NAMAKKAL	KABILARM ALAI	637204	NAMAKKAL
15	KADAIYUR	173 Kovai Main Road	Kavundampalay am	Kadaiyur	Kangayam taluk	638701	TIRUPPUR
16	KALIPATTI	KALIPATTI BRANCH	TIRUCHENGODE MAIN ROAD	KALIPATTI	KALIPATTI	637501	NAMAKKAL

17	KAMARAJ ROAD(TIRUPPUR)	P B No 357	6 Eswaran Koil Street	Tirupur	COTTON MARKET TIRUPUR	641604	TIRUPPUR
18	KANGEYAM	5/5-A	Rajaji Street	Kangeyam	Kangeyam	638701	TIRUPPUR
19	KANGEYAM ROAD TIRUPPUR	36	KANGAYAM MAIN ROAD	CHITRA COMPLEX	TIRUPPUR	641604	TIRUPPUR
20	KARUR	NO. 53 GROUND FLOOR	80 FEET ROAD	KARUR	KARUR	639002	KARUR
21	KOKKARAYANPETTAI	Pallipalaya m Road	Kokkarayanpettai	Erode		638007	NAMAKKAL
22	KOMARAPALAYAM	P B No 149	62 -63 Salem Main Road	Komarapalayam Post	KOMARAPALAYAM	638183	NAMAKKAL
23	KULITHALAI	No.61-A	PERIYAR STREET	CAUVERY NAGAR	KULITHALAI	639104	KARUR
24	MAPC TIRUPPUR	NO.208/650	KRBS TOWERS, SECOND FLOOR	P N ROAD, Mettupalayam Bus Stop	TIRUPPUR	641601	TIRUPPUR
25	MICROSATE RASIPURAM	20H	RAMASAMY THOTTAM	PATTANAM ROAD	RASIPURAM	637408	NAMAKKAL
26	NADANTHAI	Velur Main Road	MAINROAD	NADANTHAI	NADANTHAI	637206	NAMAKKAL
27	NADUKOMBAI	KOLLIHILLS MAIN ROAD	NADUKOMBAI	NADUKOMBAI	NADUKOMBAI	637404	NAMAKKAL
28	NALLUR	1/71 A Velur Main Road	Nallur Kandampalayam Post	Paramathi Taluk	Kandampalayam	637203	NAMAKKAL
29	NAMAKKAL	31 Rangar Sannadhi Street	NAMAKKAL	TAMILNADU	NAMAKKAL	637001	NAMAKKAL
30	NAMAKKAL TOWN	777B KAVERI PLAZA	SALEM ROAD	PON NAGAR	NAMAKKAL	637001	NAMAKKAL
31	PALAPATTI	MAHENDRA ILLAM	MOHANUR MAIN ROAD	PALAPATTI	PALAPATTI	637017	NAMAKKAL
32	PALLADAM	366D N S COMPLEX PERIYAR NAGAR	TRICHY ROAD	PALLADAM	PALLADAM	641664	TIRUPPUR
33	PALLADAM ROAD TIRUPPUR	06-Jan	R MUTHUSAMY BROS INDUSTRIAL COMPLEX	PALLADAM ROAD	OPP NEW COLLECTORATE	641604	TIRUPPUR

34	PALLAPATTI	340 C THAMANA N STREET	DINDUGAL ROAD	PALLAPATTI	PALLAPATTI	639207	KARUR
35	PALLIPALAYAM	3/79-1	SANKAGIRI MAIN ROAD	OTTAMETHAI	PALLIPALAYAM	638006	NAMAKKAL
36	PARAMATHI	9A	MAIN ROAD	PARAMATHI	PARAMATHI	637207	NAMAKKAL
37	PARANJERVAZHI	THITTUPPARAI	THITTUPPARAI	THITTUPPARAI	N K VALASU POST	638701	TIRUPPUR
38	PAVITHRAM	3/630	NAVALADIPATTI ROAD	PAVITHRAM	SENDAMANALAM TK	637021	NAMAKKAL
39	PUDUCHATRAM	D.No 2/209	Indian Bank	Opp to Union Office Puduchatram	Puduchatram	637018	NAMAKKAL
40	PULLAGOUNDAMPATTI	46/1 Main Road	Pullagoundampatti	Tiruchengode Taluk	PULLAGOUNDAMPATTI	637202	NAMAKKAL
41	RAMAPURAM	84/1D	PARUTHIPALLI ROAD	RAMAPURAM	RAMAPURAM	637202	NAMAKKAL
42	RAPC TIRUPPUR	NO.208/650	KRBS TOWERS, SECOND FLOOR	P N ROAD, Mettupalayam Bus Stop	TIRUPPUR	641601	TIRUPPUR
43	RASIPALAYAM	192-Sella Plaza Namakkal Main Road	Rasipalayam	Mohanur Post	MOHANUR	637015	NAMAKKAL
44	RASIPURAM	79 Sivam Plaza Cutchery St.	Rasipuram	NAMAKKAL	RASIPURAM	637408	NAMAKKAL
45	S R NAGAR (TIRUPPUR)	118 MARUTHAM VALAGAM	MANGALAM ROAD	S R NAGAR TIRUPPUR	KARUVAMPALAYAM	641687	TIRUPPUR
46	SENDAMANALAM	12	K.S. VALAGAM AGRAHARA STREET	SENDAMANGALAM	SENDAMANALAM	637409	NAMAKKAL
47	SENGAL	South street	P.A.K PONNAMMAL BLG	MAIN ROAD	SENGAL	639102	KARUR
48	T JEDDARPALAYAM	4/14 Main Road	T. Jedarpalayam	Namagiripettai via Rasipuram (TK)	T JEDDARPALAYAM	637406	NAMAKKAL
49	TIRUCHENGODE	P.B.NO.10	T.G.N. COMPLEX	West Car Street	TIRUCHENGODE	637211	NAMAKKAL

50	TIRUPPUR	P B No 101	83 Court Street	Opp Panchayat Union Office	Tiruppur	641601	TIRUPPUR
51	UDUMALPET	10 MRK TOWERS	ISWARYA NAGAR MAIN STREET	Udumalpet	UDUMALPET	642154	TIRUPPUR
52	VADAVATHUR	Jan-67	MARIAMMAN KOIL ST	VADAVATHUR	VADAVATHUR PO MOHANUR TK	637013	NAMAKKAL
53	VADUGAM	V.P.K. NAGAR VADUGAM	R Pudupatti (via) Vadugam Post	RASIPURAM (TK)	VADUGAM	637407	NAMAKKAL
54	VAGURAMPATTI	6/807 TRICHY MAIN ROAD	NETHAJI NAGAR	NAMAKKAL		637001	NAMAKKAL
55	VAZHAVANDANADU	OPP BUS STAND	SEMMEDU KOLLI HILLS	VAZHAVANDANADU	SEMMEDU PO	637411	NAMAKKAL
56	VELAGOUNDANPATTI		GURU COMPLEX	MAIN ROAD	VELAGOUNDANPATTI	637212	NAMAKKAL
57	VELLAKOIL	348	COIMBATORE ROAD	VELLAKOIL	KANGAYAM TALUK	638111	TIRUPPUR
58	VELUR	1-F 10	Bye-pass Road	PARAMATHI VELUR	PARAMATHI VELUR	638182	NAMAKKAL
59	ZONAL OFFICE TIRUPPUR	NO.208/650	KRBS TOWERS, SECOND FLOOR	P N ROAD, Mettupalayam Bus Stop	TIRUPPUR	641601	TIRUPPUR
60	PN ROAD	293	RKM COMPLEX	Dr Radhakrishnan Nagar	Pitchampalayam pudur Bus stop	641602	TIRUPPUR
61	AVINASHI ROAD	52	A6(STUDIO 11 BUILDING)Avinashi Road	Anuparpalayam	TIRUPPUR	641654	TIRUPPUR
61	MADATHKULAM	137	SIVASAKTHI VALAGAM	GANESHAPURAM MADATHUKULAM	MADATHUKULAM	642113	TIRUPPUR