

क्षेत्रीय कार्यालय मेरठ, प्रथम मंजिल, बेगम ब्रिज रोड, जीआईसी के सामने, मेरठ (उ.प्र.)
Regional Office Meerut, 1 st Floor, Begum Bridge Road, Opp GIC, Meerut (U.P)

Dear Sir,

Kindly find the attached file of 20 branches/offices under Regional Office- Meerut for which compliance to Electric Audit is to be done.

Kindly find the electric Audit Report of 20 branches/offices in the attached file and visit the particular branch/office and submit the combined quotations in a sealed envelope in the format mentioned below for each branch/office. Please submit the quotation in our office **Regional Office Meerut 1st Floor, Begum Bridge Road Opp. GIC, Meerut-**

on or before 06-08-2026 by 03:30 P.M. Bids will be opened on 06-08-2026 at 04:00 P.M.

It is advised that the bidder shall work strictly as per finding/observation of electric Audit report. No extra work is admissible without permission of the bank. Payment will be done after compliance certificate is provided.

The bidders will be required to submit a certificate of compliance of electric audit as well certificate regarding implementation/compliance of all the observations made in the electric audit report.

Note:- Please submit your branch wise bid as mentioned below:

S.NO	SOL ID	Branch	ADDRESS	BID AMOUNT FOR RECTIFICATION WITHOUT GST
1	71880	ABDULLAPUR	BNG INTERNATION SCHOOL ABDULLAPUR ABDULLAPUR	
2	59080	AMROHA	BIJNOR RD PACCA BAGHKALYANPUR CH. AMROHA JYOTIBA PHULE NAGAR	
3	08551	BEGUM BAGH MEERUT	786,BEGAM BRIDGE ROAD MEERUT MEERUT	
4	30161	BACHHILOTA	KHASARA NO.494 MAIN RD BACHHILOTA,HAPUR DIST BACHHILOTA	
5	05052	BEGUM BRIDGE,MEERUT	OLYMPIC CHAMBERS208, BEGUM BRIDGE ROAD MEERUT	
6	08511	BUDH BAZAR MORADABAD	STATION ROADBUDH BAZAR, MORADABAD MORADABAD	
7	55660	BULANDSHAHR	OPP AZAD WELDING WORKS RAJE BABU RAOD BULANDSHAHR	
8	07922	BULANDSHAHR	238, KOTHIYATHARIHAR PRESS COMPOUND BULANDSHAHR	
9	34200	HASANPUR KALAN	GARH ROAD HASANPUR KALAN MEERUT	
10	70290	CHHAPRAWAT	TEJRAM SHARMA INT COLVILLAGE POST CHHAPRAWAT CHHAPRAWAT	
11	84320	CURERNY CHEST	OPP GIC BEGUM BRIDGE MEERUT	
12	35480	DELHI ROAD , MEERUT	H.K.HOUSE,DELHI ROAD MEERUT MEERUT	
13	77160	DELHI ROAD MORADABAD	RV COMPLEX,3B/C-15,BUDDHI BIHAR,AWAS VIKS MORADABAD	
14	19351	DELHI ROAD	GANDHI COMPLEX,DELHIROAD,MORADABAD MORADABAD	
15	18891	DHANUPURA	VILL. LODHIPUR RAJPUTPO. PAKWADA,DELHI ROAD DHANUPURA	
16	75560	GAGAOL	WARD 26,7/10 GAGAOL RDBHND AADARSH DHARAMKAT GAGAOL	
17	11822	GAJRAULA	BELOW KUSHALI BAZAR BIJNOR ROAD GAJROLA	
18	33942	MEERUT GANGA NAGAR	#N/ANO.C-2/1,POCKET-DMEERUT,GANGANAGAR, MEERUT	
19	14741	GARH ROAD	A/3 DAMODAR COLONY MEERUT MEERUT	
20	36230	R.O. MEERUT	FIRST FLOOR, OPP GIC, MEERUT	

Handwritten signature/initials

यूनिऑन बैंक
भारत सरकार की उपाय



Union Bank
Of India
A Government of India Undertaking

For any clarification you may contact us:

Regional office Meerut 1st Floor, Begum Bridge Road Opp. GIC, Meerut.

Note: The tenderer does not bind the bank to accept the lowest tender and reserves its right to reject any or all the tenders received without assigning any reason/s thereof & further no conditional tender will be accepted.

P. N. Verma
Regional Head Meerut
for P. N. Verma

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: Mumbai

Branch code: 577162

Branch Name: Dalhi Road Moradabad.

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>28-08-2025</u>
2.	Date of previous inspection		<u>-</u>
3.	Date of compliance of last inspection		<u>-</u>
4.	Whether ATM attached to the branch is inspected	Yes/NO <u>✓</u>	<u>YCS</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>15.0 kw</u>
6.	Total connected load of the premises		<u>12.50 kw</u>
7.	Existing maximum power demand of the premises		<u>0 k</u>
8.	Whether enhancement/reduction of power load is required	Yes/no <u>✓</u>	<u>0 k</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/ no <u>✓</u>	<u>0 k</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No <u>✓</u>	<u>0 k</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No <u>✓</u>	<u>0 k</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no <u>✓</u>	<u>ok</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no <u>✓</u>	<u>Not ok</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No <u>✓</u>	<u>ok</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No <u>✓</u>	<u>ok</u>



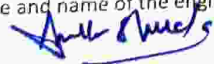
	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	ok
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	ok
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	ok
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	ok
20	Whether energy saving measures were adopted or any further scope is available	Yes/no	ok
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	ok
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Not ok
23	Whether all electrical equipments and gadgets have got isolation facility	Yes /No ✓	ok
24	Whether jointing of wire and cables exist	Yes/no ✓	ok
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	ok
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	ok
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes /No ✓	ok
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	ok
29	Whether ELCB is provided in the premises	Yes /no	not ok (Should be provided)
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	ok
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes /No ✓	ok
32	Whether access control door is intact	Yes/no	ok
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	ok
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No	ok
35	Age of electrical wiring in years		Approx 54 yrs

OBSERVATION:-

- I. Load found unbalanced at main panel
load balanced need to be done.
- II. Proper wire dressing required at UPS
panel with flexible pipe.
- III. 2x2 LED (4) light found not working
condition should be check & rectify.



Signature and name of the engineer/Electrical consultant Signature and name of representative of Bank


Date: 28-08-2025
Place:

Date: 28/08/2025
Place: Moradabad.



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: Mumbai

Branch code: 8511

Branch Name: Rudh Bazar E-AB

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current Inspection		26.08.25
2.	Date of previous inspection		-
3.	Date of compliance of last inspection		-
4.	Whether ATM attached to the branch is inspected	Yes/NO	Yes
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		Date not found.
6.	Total connected load of the premises		12.50 kw
7.	Existing maximum power demand of the premises		OK
8.	Whether enhancement/reduction of power load is required	Yes/no	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/no	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	OK
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	Not OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no	Not OK
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No	OK



	Air Conditioners and for Signage Boards to make auto ON/OFF		NO
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	ok
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	ok
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	ok
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	ok
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	ok
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolater/industrial socket.	Yes / no ✓	ok
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	not ok
23	Whether all electrical equipments and gadgets have got isolation facility	Yes /No ✓	ok
24	Whether jointing of wire and cables exist	Yes/no ✓	ok
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	ok
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	ok
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes /No ✓	ok
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	ok
29	Whether ELCB is provided in the premises	Yes / no ✓	Should be provided
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	ok
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes /No ✓	ok
32	Whether access control door is intact	Yes/no ✓	ok
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	ok
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	ok
35	Age of electrical wiring in years		approx 5 year

OBSERVATION:-

- ① load found unbalanced at main panel
load balanced need to be done.
- ② 100A(11) RP isolator found at main
panel & 63A(11) DP isolator found at
UPS panel these should be replaced
with MCB.
- ③ loose connection found at main panel connection
should be tight.
- ④ fire modular found at required should be
replaced with new one.
- ⑤

Signature and name of the engineer/Electrical consultant

Amrinder Shukla

Date: 26.8.2025

Place: Budh Bazar



Signature and name of representative of Bank

Date:

Place:

 कृते यूनियन बैंक ऑफ इंडिया
For UNION BANK OF INDIA
शाख प्रबंधक/ Branch Manager
बुध बाजार, मुरादाबाद/Budh Bazar, Muradabad
26/8/2025

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: Meerut

Branch code: 11822

Branch Name: Chy 3850/9

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>25/08/2025</u>
2.	Date of previous inspection		-
3.	Date of compliance of last inspection		-
4.	Whether ATM attached to the branch is inspected	Yes/NO	<u>Yes</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>11.0 kw</u>
6.	Total connected load of the premises		<u>13.00 kw</u>
7.	Existing maximum power demand of the premises		<u>Sanction load is less than connected load</u>
8.	Whether enhancement/reduction of power load is required	Yes/no	<u>Not ok</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no	<u>ok</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	<u>ok</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	<u>Not ok</u> <u>(N-E = 8V)</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	<u>Not ok, loose connection</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no	<u>Not ok</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	<u>ok</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No	<u>ok</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		NO
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	not ok
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	ok
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	NO
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	ok
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	ok
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	ok
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	not ok, load unbalanced
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes /No ✓	ok
24	Whether jointing of wire and cables exist	Yes/no	ups Panel & Main panel (ok)
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	ok
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	ok
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes /No ✓	ok
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	ok.
29	Whether ELCB is provided in the premises	Yes / no ✓	not ok (should be provide)
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	ok
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes /No ✓	ok
32	Whether access control door is intact	Yes/no	ok
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	ok
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	ok
35	Age of electrical wiring in years		Approx 4 years.

OBSERVATION:-

- ① Load found unbalanced at main panel load balanced need to be done.
- ② Jointed wire found at main panel & up panel these should be replaced with jointless wires.
- ③ loose connection found at main panel & up panel connection should be tight.
- ④ Burned insulation found at main incoming kit-kit fuse, reconnection & re-insulation need to be done ASAP.
- ⑤ hanging & open MCB box found at up panel should be properly covered & fixed.
- vi) B3D(1) & 40A(2) of isolator found at main panel should be replaced with new.

Signature and name of the engineer/Electrical consultant

Amir Shukh

Signature and name of representative of Bank

[Signature]

Date: 25/08/2025

Place: Gurgaon

Date:

Place:



vii) Earthing found abnormal at main panel & up panel Earthing continuity need to be done.

8. Fire modulation found Expired. It was
found & main panel should be replaced
with new one.



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: Mumbai

Branch code: 19351

Branch Name: Delhi Road

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>28-08-2025</u>
2.	Date of previous inspection		-
3.	Date of compliance of last inspection		-
4.	Whether ATM attached to the branch is inspected	Yes/NO	<u>Yes</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>20.0/cw</u>
6.	Total connected load of the premises		<u>14.70/cw</u>
7.	Existing maximum power demand of the premises		<u>ok</u>
8.	Whether enhancement/reduction of power load is required	Yes/no	<u>ok</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no	<u>ok</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	<u>ok</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	<u>ok</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	<u>Not ok</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no	<u>Not ok</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	<u>ok</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No	<u>ok</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		no
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	Not ok
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	ok
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	ok
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes / No ✓	ok
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	ok
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	ok
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	not ok (load unbalanced)
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	ok
24	Whether jointing of wire and cables exist	Yes/no ✓	ok
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	ok
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	ok
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes / No ✓	ok
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	ok
29	Whether ELCB is provided in the premises	Yes / no ✓	Not ok (should be provided)
30	Whether all switch gears such as MCB, ELCB and SFU etc are tested for its functionality	Yes/No ✓	ok
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes / No ✓	ok
32	Whether access control door is intact	Yes/no ✓	ok
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	ok
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	ok
35	Age of electrical wiring in years		ok (Approx 14 yrs)

OBSERVATION:-

- ① Load found unbalanced at main panel
load balanced need to be done.
- ② loose connection found at main panel connection
should be tight.
- ③ neted wire found at main 1c1t-1c1t fuse (Y-Phase)
should be correct & Rectify.

① कृते यूनियन बैंक ऑफ इंडिया
For UNION BANK OF INDIA
Rudra
शाखा प्रबन्धक/Branch Manager
दिल्ली रोड, मुरादाबाद/Delhi Road, Moradabad

Signature and name of the engineer/Electrical consultant

Ankur Kumar

Date: 28-08/2025

Place: MORADABAD

Signature and name of representative of Bank

Date: 28-08-2025

Place: MORADABAD



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: Meerut

Branch code: 59080

Branch Name: Amrutha

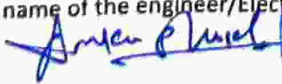
Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>25-08-2025</u>
2.	Date of previous inspection		<u>-</u>
3.	Date of compliance of last inspection		<u>-</u>
4.	Whether ATM attached to the branch is inspected	Yes/NO	<u>Yes</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>12.0 kVA</u>
6.	Total connected load of the premises		<u>9.0 kw</u>
7.	Existing maximum power demand of the premises		<u>ok</u>
8.	Whether enhancement/reduction of power load is required	Yes/no	<u>ok</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no	<u>ok</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	<u>ok</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	<u>Not ok</u> <u>N-R = 16V</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	<u>Not ok</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no	<u>Not ok</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	<u>ok</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No	<u>ok</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		no
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	ok
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	ok
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	ok
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No ✓	Not ok (Near server area)
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	ok
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	ok
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Not ok
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes / No ✓	ok
24	Whether jointing of wire and cables exist	Yes/no ✓	Not ok
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	ok
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	ok
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes /No ✓	ok
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	ok
29	Whether ELCB is provided in the premises	Yes / no ✓	Not ok (Should be provided)
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	ok
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes /No ✓	ok
32	Whether access control door is intact	Yes/no ✓	ok
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	ok
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	ok
35	Age of electrical wiring in years		Approx 34 yrs.

OBSERVATION:-

- ① load found unbalanced at main panel
load balanced need to be done
- ② jointed wire found at upr panel &
main panel there should be replaced with
jointless wire.
- ③ open mcb box found at upr panel
it should be properly covered.
- ④ loose connection found at main panel & upr
panel connection should be tight.
- ⑤ proper wire dressing required at main panel
& upr panel with flexible pipe.
- ⑥ water seepage found near server room

Signature and name of the engineer/Electrical consultant:  Signature and name of representative of Bank

Date: 25-08-2025

Place: Amroha

Date:

Place:




28/08/2025

④ Earthing found abnormal at main panel & c/s panel Earthing continuity need to be done.

⑤ Non ISI marked wire found using TV kindly use ISI marked wire.

⑥ unwanted wire found at main panel need to be kept clean.



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: Meerut

Branch code: 18891

Branch Name: Dhanpur

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>28-08-2025</u>
2.	Date of previous inspection		-
3	Date of compliance of last inspection		-
4	Whether ATM attached to the branch is inspected	Yes/NO	<u>yes</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>ok</u>
6.	Total connected load of the premises		<u>6.50 kw</u>
7.	Existing maximum power demand of the premises		<u>ok</u>
8.	Whether enhancement/reduction of power load is required	Yes/no <u>+</u>	<u>ok</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no <u>-</u>	<u>ok</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No <u>-</u>	<u>ok</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes/No <u>-</u>	<u>Not ok</u>
12	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no <u>-</u>	<u>ok</u>
13	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no <u>-</u>	<u>Not ok</u>
14	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No <u>-</u>	<u>ok</u>
15	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No <u>-</u>	<u>ok</u>

	Air Conditioners and for Signage Boards to make auto ON/OFF		
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	No OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	OK
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	Not OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes/no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Not OK (Load unbalanced)
23	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes /No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	Not OK (Should be provided)
30	Whether all switch gears such as MCB, ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	OK
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	OK
35	Age of electrical wiring in years		Approx 77 yrs

OBSERVATION:-

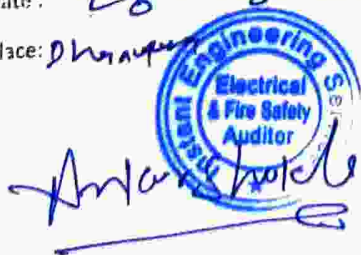
- i. load found unbalanced at main panel
load balanced need to be done.
- ii. loose connection found at main panel
connection should be tight.
- iii. Earthing found abnormal at main panel
& upr panel Earthing continuity need to
be done.

4.

Signature and name of the engineer/Electrical consultant Signature and name of representative of Bank

Date: 28-08-2025

Place: Dhankapur



Date: 20/08/2025

Place:



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 34200

Branch Name: Hasanpur Kalan

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		18/07/20
2.	Date of previous inspection		
3.	Date of compliance of last inspection		
4.	Whether ATM attached to the branch is inspected	Yes/NO	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		15kw
6.	Total connected load of the premises		13.60kw
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	N-E = 18V UPS = 0.9V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no	OK
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No	Not OK



	Air Conditioners and for Signage Boards to make auto ON/OFF		
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes/ no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes/ no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=1K$ $Y=5K$ $B=4K$ 3# 1A 2A
23	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	No
25	Whether any unwanted live or dead wires are kept open in the premises	Yes/ no ✓ 4	Not OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes/No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes/ no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also weather they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	OK
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	OK
35	Age of electrical wiring in years		Approx 8 years.



OBSERVATION:- * Earthing found abnormal in branch, Earthing Continuity Required.

* BS A (1) FP isolator found at UPS panel, it must be replaced with MCB.

* open MCB box (2) found at UPS panel, should be covered.

* Wire dressing required at UPS panel.

* Direct inserted split AC (1) wire near main-panel, kindly use plugtop.

* Load found unbalanced at main-panel, load balancing need to be done.



Signature and name of the engineer/Electrical consultant

Abdresh Kumar Singh

Date: 18/07/25

Place: Hasanpur Kalan



Signature and name of representative of Bank

Date: 18-07-2025

Place: Hasanpur Kalan

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 14741

Branch Name: Crash Rd. Meerut

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		18/07/25
2.	Date of previous inspection		—
3.	Date of compliance of last inspection		—
4.	Whether ATM attached to the branch is inspected	Yes/NO	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		19.55 kw
6.	Total connected load of the premises		17.95 kw
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/ no	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	N-E 0.3V UPS 0.5V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no	OK
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No	No



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	OK $R = 8.8A$ $Y = 7.3A$ $B = 6.9A$
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes/No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB, ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 10 years.

OBSERVATION:-

- * 63 A(1) f.p isolator found at main-panel, it must be replaced with MCB.
- * Main-panel cleaning required.
- * wire dressing required at UPS panel with flexible pipes.



Signature and name of the engineer/Electrical consultant

Abdresh Khosla

Date: 18/07/25

Place: Guruh Sd. Meerut

Signature and name of representative of Bank



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 5552

Branch Name: Begum Bridge

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		18/07/23
2.	Date of previous inspection		
3.	Date of compliance of last inspection		
4.	Whether ATM attached to the branch is inspected	Yes/NO	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		15.55 kw
6.	Total connected load of the premises		13.70 kw
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/ no	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No	M-E = 0.3 V UPS = 0.4 V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no	OK
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No	No



	Air Conditioners and for Signage Boards to make auto ON/OFF		
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No	Load unbalanced $R=16.2A$ $X=8.9A$ $B=20.3A$
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No	OK
24	Whether jointing of wire and cables exist	Yes/no	Not OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No	OK
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes/No	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no	OK
29	Whether ELCB is provided in the premises	Yes / no	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No	OK
32	Whether access control door is intact	Yes/no	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No	No
35	Age of electrical wiring in years		Approx 8 years

OBSERVATION:-

- * open MCB box found at UPS panel, it should be covered.
- * wire dressing required at main-panel & UPS room.
- * Load found unbalanced at main-panel, load balancing need to be done.
- * B-phase found direct connected without MCB, should be provided proper connection through MCB.
- * Fuses & earlands required at main-panel for better safety.



Signature and name of the engineer/Electrical consultant

Abdresh Kumar Singh

Date: 18/07/25

Place: Begun bridge



Signature and name of representative of Bank

Date: 18/07/2025

Place: Begun Bridge

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 08551

Branch Name: Begun bagh

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		17/07/25
2.	Date of previous inspection		—
3	Date of compliance of last inspection		—
4	Whether ATM attached to the branch is inspected	Yes/NO ✓	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		19.55 kw
6.	Total connected load of the premises		18 kw
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no ✓	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/ no ✓	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No ✓	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes /No ✓	N-E = 22V UPS = 0.7V
12	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no ✓	Not OK
13	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no ✓	OK
14	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No ✓	OK
15	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No ✓	No



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes/ no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolater/industrial socket.	Yes / no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=12.90$ $I=15.2A$ $B=9.8.1A$
23	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	No
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes/No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also weather they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	OK
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	OK
35	Age of electrical wiring in years		Approx 8 years

OBSERVATION:- * 100A(1)ff, 40A(1)ff @ 40A(1) DP isolators found in UPS room, These should be replaced with MCBs.

* (6) open MCB boxes found in UPS room, should be covered.

* Loose Connection found at main-panel, Connection should be proper tight.

* Load found unbalanced at main-panel, load balancing need to be done.

* Wire dressing required in UPS room with flexible pipes.

* Hanging MCB found in server room, should be fixed.

* Ventilation fan required in UPS room.

* Earthing found abnormal at Raw & UPS points, Earthing continuity need to be done.



Signature and name of the engineer/Electrical consultant

Abdresh Kumar Singh

Date: 17/07/25

Place: Begum Bagh



Signature and name of representative of Bank

Date:

Place:

12/07/2025
Begum Bagh

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 36230

Branch Name: Regional office Meerut

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		17/07/25
2.	Date of previous inspection		—
3.	Date of compliance of last inspection		—
4.	Whether ATM attached to the branch is inspected	Yes/NO ☒	No
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		33kVA + 24kw
6.	Total connected load of the premises		30kw + 22kw
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no ☒	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/ no ☒	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No ☒	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes/No ☒	M.P. N-E = 0.2V UPS = 0.1V Hall = 0.1V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no ☒	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no ☒	OK
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No ☒	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No ☒	No



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No	OK
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No	Load Unbalanced $R=22.57A$ $I=11.9A$ $R=8.2A$
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes /No	OK
24	Whether jointing of wire and cables exist	Yes/no	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no	Not OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes /No	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no	OK
29	Whether ELCB is provided in the premises	Yes / no	Not
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes /No	OK
32	Whether access control door is intact	Yes/no	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no	OK
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No	No
35	Age of electrical wiring in years		Approx 8 years.

OBSERVATION:-

- * 40A(2) DP & 63A(1) DP isolators found at UPS panel, These should be replaced with MCBs.
- * (r) open MCB boxes found at UPS panel, These should be covered.
- * Live wire found at Main-panel, should be properly insulated.
- * Main-panel & UPS room cleaning Required.
- * Thimbles found Rusted Condition at main-panel, need to be clean.
- * wire dressing required at UPS-panel.
- * Unwanted material found ~~at~~ near Main-panel, should be removed.
- * 100A(1) FP, 63A(1) FP & 40A(2) DP ^{63A(1) DP} isolators found in RO Hall DB boxes, These should be replaced with MCBs.
- * 11) open MCB box found in RO hall, it should be covered.



Signature and name of the engineer/Electrical consultant Signature and name of representative of Bank

Abdresh Kumar Singh

Date: 17/07/25

Place: Regional office Meerut



Date:

Place:

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 84320

Branch Name: Currency Chest

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		16/07/24
2.	Date of previous inspection		—
3.	Date of compliance of last inspection		—
4.	Whether ATM attached to the branch is inspected	Yes/NO ✓	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		39KVA (Main Branch + Chest)
6.	Total connected load of the premises		11.24 KW
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no ✓	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no ✓	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes / No ✓	Main-panel $N-E = 0.2V$ Chest Hall $N-E = 0.1V$ UPS = $0.1V$
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no ✓	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no ✓	Loose Connection R-Phase at main-panel.
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No ✓	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes / No ✓	NO



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolater/industrial socket.	Yes / no ✓	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=4.3A$ $Y=1.2A$ $B=1.3A$
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	Jointed wire found at main-panel
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes/No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes /No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓ 4	Not OK
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 8 years

OBSERVATION:- * Loose connection found at main-panel, connection should be proper tight.

- * Thimbles required at main-fuses for better safety.
- * Load found unbalanced ($R=4.3A$, $Y=1.2A$, $B=1.3A$) at main-panel, load balancing need to be done.
- * Open MCB box at UPS panel, it should be covered.
- * Main-panel cleaning required, need to be done.
- * 63A(1) fP isolator found at chest hall DB box, it must be replaced with MCB.



Signature and name of the engineer/Electrical consultant

Abdhesh Kumar Singh

Date: 16/07/2025

Place: Currency Chest Meerut



Signature and name of representative of Bank

Date:

16/07/2025

Place:

Meerut

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 535486

Branch Name: Delhi Road

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>05/08/25</u>
2.	Date of previous inspection		
3.	Date of compliance of last inspection		
4	Whether ATM attached to the branch is inspected	<u>Yes/NO</u>	<u>OK</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>20 Kw</u>
6.	Total connected load of the premises		<u>19.65 Kw</u>
7.	Existing maximum power demand of the premises		<u>NA, Satisfactory</u>
8.	Whether enhancement/reduction of power load is required	<u>Yes/no</u>	<u>OK</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	<u>Yes / no</u>	<u>OK</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	<u>Yes/No</u>	<u>OK</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	<u>Yes/No</u>	<u>NE=0.2V</u> <u>UPS=0.2V</u>
12	Whether all the MCB's were checked for adequacy of capacity and loose connection	<u>Yes/no</u>	<u>Not OK</u>
13	Whether all the wires and cables are checked for its adequate rating and loose connection	<u>Yes/ no</u>	<u>OK</u>
14	Whether the UPS and its battery bank is safely placed away from inflammable materials.	<u>Yes/No</u>	<u>OK</u>
15	Whether adequate capacity connector is used for timers used in the changeover of	<u>Yes /No</u>	<u>NO</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		-
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes / No	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No	Loadunbalanced $R=13.7A$ $X=11.1A$ $B=0.4A$
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No	OK
24	Whether jointing of wire and cables exist	Yes/no	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes/No	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no	OK
29	Whether ELCB is provided in the premises	Yes / no	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No	OK
32	Whether access control door is intact	Yes/no	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes/ no	Main-panel
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No	OK
35	Age of electrical wiring in years		Approx 10 years.

OBSERVATION:-

- * 100A(3) H isolators found at main-panel, should be replaced with MCBs.
- * Load found unbalanced at main-panel, load balancing need to be done.
- * open MCB box found at UPS panel, it must be covered.
- * Main-panel found unsatisfactory, kindly check.
- * B-phase found bypass connected to Y-phase, should be proper connection through fuse.
- * UPS room found dusty need to be clean.
- * Directly inserted split AC (2) wires, kindly use plugtop.
- * Loose connections found at main-panel & UPS panel, connection should be proper tight.
- * Thimbles required at main-panel for better safety.



Signature and name of the engineer/Electrical consultant

Abdesh Kumar Singh

Date: 05/08/25

Place: Delhi Rd.



Signature and name of representative of Bank

Date:

Place:

Annexure-I

Electrical Safety and Energy Audit Report

Region Name **MEERUT**

Branch code: **75560**

Branch Name **Grazaol**

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		05/08/24
2.	Date of previous inspection		-
3.	Date of compliance of last inspection		-
4.	Whether ATM attached to the branch is inspected	Yes/NO	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		09 kw
6.	Total connected load of the premises		09 KW
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required?	Yes /No	N-E=202V UPS=01V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes / no	OK
14.	Whether the UPS and its battery bank is safely stored away from inflammable materials	Yes/No	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No	No



	Air Conditioners and for Signage Boards to make auto ON/OFF		
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc	Yes/ no ✓	OK
18	Whether lightning arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/ industrial socket.	Yes/ no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load Unbalanced $R=8.2A$ $Y=12.6A$ $B=13.2A$
23	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises.	Yes/ no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises, if used whether the manger is advised to change immediately	Yes/No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes/ no ✓	No
30	Whether all switch gears such as MCB, ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes/ no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 9 years

OBSERVATION

* 63A(2) HP isolators found at main-panel & 63A(1) HP isolator found at UPS panel, should be replaced with MCBs.

- * Thermistors required at main-panel.
- * Open MCB box found at UPS-panel, it should be covered.
- * Load found unbalanced at main-panel, load balancing need to be done.



Signature and name of the engineer/Electrical consultant

Abdesh K. Singh

Date: 05/08/25

Place: Meerut



Signature and name of representative of Bank

Abdesh K. Singh

Date:

5/8/25

Place:

Meerut

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 30161

Branch Name: Bachhlot

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>22/07/25</u>
2.	Date of previous inspection		<u>-</u>
3.	Date of compliance of last inspection		<u>-</u>
4.	Whether ATM attached to the branch is inspected	<u>Yes/NO</u>	<u>OK</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>15KW</u>
6.	Total connected load of the premises		<u>10.46KW</u>
7.	Existing maximum power demand of the premises		<u>No, satisfactory</u>
8.	Whether enhancement/reduction of power load is required	<u>Yes/no</u>	<u>OK</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	<u>Yes / no</u>	<u>OK</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	<u>Yes/No</u>	<u>OK</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	<u>Yes/No</u>	<u>ME = 0.3V</u> <u>UPS = 0.2V</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	<u>Yes/no</u>	<u>OK</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	<u>Yes / no</u>	<u>OK</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	<u>Yes/No</u>	<u>OK</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	<u>Yes / No</u>	<u>No</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes/ no	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes/ no	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No	OK R = 0.04 Y = 0.04 B = 0.04
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No	OK
24	Whether jointing of wire and cables exist	Yes/no	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes/No	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no	OK
29	Whether ELCB is provided in the premises	Yes / no	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No	OK
32	Whether access control door is intact	Yes/no	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes/ no	OK
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No	No
35	Age of electrical wiring in years		Approx 6 years.

OBSERVATION:-

- * 63A(1) f.p. isolator found at main-panel, but it must be replaced with MCB.
- * Wire dressing required in main-panel room, with flexible pipes.
- * Phase separator not found at main-MCB, kindly provided.
- * Ventilation fan required in UPS room.



Signature and name of the engineer/Electrical consultant

Abdhesh Kumar Singh

Date: 22/07/2025

Place: Bachelkota

Signature and name of representative of Bank

Date:

Place:



Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 570290

Branch Name: Chapsawat

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		22/07/2023
2.	Date of previous inspection		
3.	Date of compliance of last inspection		
4.	Whether ATM attached to the branch is inspected	Yes/NO	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		07KW
6.	Total connected load of the premises		07.98KW
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no ✓	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no ✓	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No ✓	OK
11.	Whether resistance of the earth electrode is measured? What is the value If measured Within the value is In tolerable limit. Whether additional work is required ?	Yes / No ✓	N-E 302V UPS = 0V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no ✓	OK
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no ✓	Not OK
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No ✓	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes / No ✓	N/O



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes /No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	OK
22.	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=55.5A$ $Y=10.2A$ $B=7.1A$
23.	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	No + OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes /No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 5 years.

OBSERVATION:- * Load found unbalanced at main-panel, load balancing need to be done.

- * 63A(1) DP isolator found at main-panel & 40A(1) DP isolator found at UPS panel, should be replaced with MCBs.
- * Wire dressing required at main-panel & UPS panel.
- * Live wire found at main-panel, should be removed.
- * Main kirkat fuses found open, kindly use fuse cap.
- * Loose connection found at main-panel, connection should be proper tight.



Signature and name of the engineer/Electrical consultant

Abdesh Kumar Singh

Date: 22/07/25

Place: Chhaprawat.



Signature and name of representative of Bank

Date: 22/07/25

Place: Chhaprawat

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 7922

Branch Name: Bulandshahr - 2

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>21/07/25</u>
2.	Date of previous inspection		<u>—</u>
3.	Date of compliance of last inspection		<u>—</u>
4.	Whether ATM attached to the branch is inspected	Yes/NO ☒ Yes	<u>OK</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>18.40 kw</u>
6.	Total connected load of the premises		<u>17.50 kw</u>
7.	Existing maximum power demand of the premises		<u>No, satisfactory</u>
8.	Whether enhancement/reduction of power load is required	Yes/no ☒ No	<u>OK</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no ☒ Yes	<u>OK</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No ☒ Yes	<u>OK</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes/No ☒ Yes	<u>ME = 0.3 V</u> <u>UES = 0.3 V</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no ☒ Yes	<u>OK</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no ☒ Yes	<u>OK</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No ☒ Yes	<u>OK</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No ☒ Yes	<u>NA</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc. opened and checked for overheating, loose contacts, blackening etc.	Yes / no	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=4.2A$ $I=9.8A$ $B=11.2A$
23	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises. if used whether the manger is advised to change it immediately	Yes / No ✓	No A OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB, ELCB and SFU etc are tested for its functionality	Yes/No	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes / No ✓	OK
32	Whether access control door is intact	Yes/no	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 7 years.



OBSERVATION:- * 63A(1) & 63A(2) TPN & 40A(1) DP isolators found at main-panel, these should be replaced with MCBs.

- * Load found unbalanced at main-panel, load balancing need to be done.
- * Wire dressing required in UPS room with flexible pipes.
- * UPS room found dusty need to be clean.
- * Ventilation fan required in UPS room.
- * 5-6 2x2 LED panel lights found not working, kindly check & rectify.



Signature and name of the engineer/Electrical consultant

Abhishek Kumar Singh

Date: 21/07/25

Place: Bulandshahr



Signature and name of representative of Bank

Rahul Saini

Date: 21.07.2025

Place: Bulandshahr

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 55660

Branch Name: Bulandshahr - 1

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current Inspection		<u>21/07/25</u>
2.	Date of previous inspection		
3.	Date of compliance of last inspection		
4.	Whether ATM attached to the branch is inspected	Yes/NO	<u>OK</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>10 Kw</u>
6.	Total connected load of the premises		<u>9.33 Kw</u>
7.	Existing maximum power demand of the premises		<u>No, Satisfactory</u>
8.	Whether enhancement/reduction of power load is required	Yes/no	<u>OK</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes/no	<u>OK</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	<u>OK</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes/No	<u>NE=01N</u> <u>UPS 201N</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	<u>OK</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/no	<u>OK</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	<u>OK</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No	<u>No</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		No
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes/No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	OK, $R=10.2\Omega$ $X=10.7\Omega$ $B=9.9\Omega$
23	Whether all electrical equipments and gadgets have got isolation facility	Yes/No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes/No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes/No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 1 years.

OBSERVATION:-

* No. need to certification, branch is well Maintained.



Signature and name of the engineer/Electrical consultant

Abdhesh Kumar Singh

Date: 21/07/2025

Place: Bulandshahr-1



Signature and name of representative of Bank

Date:

21/07/2025

Place:

Bulandshahr.

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 33942

Branch Name: Ganganagar

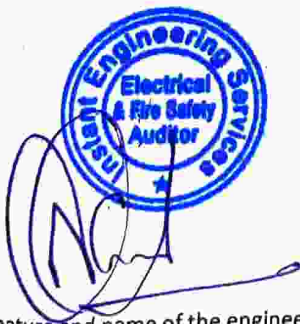
Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		<u>07/08/25</u>
2.	Date of previous inspection		<u>—</u>
3.	Date of compliance of last inspection		<u>—</u>
4.	Whether ATM attached to the branch is inspected	Yes/NO ☒	<u>OK</u>
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		<u>25KW</u>
6.	Total connected load of the premises		<u>20.83 KW</u>
7.	Existing maximum power demand of the premises		<u>No, satisfactory</u>
8.	Whether enhancement/reduction of power load is required	Yes/no ☒	<u>OK</u>
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no ☒	<u>OK</u>
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No ☒	<u>OK</u>
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes/No ☒	<u>N-E = 25V</u> <u>UPS = 18V</u>
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no ☒	<u>OK</u>
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no ☒	<u>Not OK</u>
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No ☒	<u>OK</u>
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes/No ☒	<u>No</u>



	Air Conditioners and for Signage Boards to make auto ON/OFF		✓
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	B-phase found overheating
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes / No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolater/industrial socket.	Yes / no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=3.3\Omega$ $V=215V$ $I=15.6A$
23	Whether all electrical equipments and gadgets have got isolation facility	Yes / No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	OK
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	OK
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes / No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also whether they are in working condition.	Yes / No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		approx 7 years

OBSERVATION:- * 63 A(1) FP, 40A(1) DP isolator found at main-panel & 63A(1) FP, 40A(1) DP & 40A(4) SPN isolators found in UPS room, These should be replaced with MCBs.

- * B-Phase found over heating, should be check & Rectify.
- * Loose connection found at main-panel, connection should be proper tight.
- * Phase separator & Thimbles required at main-panel.
- * Load found unbalanced at main-panel, load balancing need to be done.
- * Earthing found abnormal in branch, new earthing required.



Signature and name of the engineer/Electrical consultant

Abdresh km. singh

Date: 7/08/2025

Place: Changanagar



Signature and name of representative of Bank

Date: 07/08/2025

Place: Changanagar

Annexure-I

Electrical Safety and Energy Audit Report

Region Name: MEERUT

Branch code: 571881

Branch Name: Abdullapur

Sno	Description	Detail	Remarks defects/observations to be mentioned in detail)
1.	Date of Current inspection		07/08/25
2.	Date of previous inspection		—
3.	Date of compliance of last inspection		—
4.	Whether ATM attached to the branch is inspected	Yes/NO	OK
5.	Total Power Load sanction available to the branch from concerned Electricity supplier		15kw
6.	Total connected load of the premises		13.50 kw
7.	Existing maximum power demand of the premises		No, satisfactory
8.	Whether enhancement/reduction of power load is required	Yes/no	OK
9.	Whether the existing energy meter is adequate to cater to the existing maximum demand. If not what is the enhancement requirement	Yes / no	OK
10.	Whether the existing main MCB is adequate to cater to the total connected load of the premises. If not what is the enhancement requirement ?	Yes/No	OK
11.	Whether resistance of the earth electrode is measured? What is the value if measured Within the value is in tolerable limit. Whether additional work is required ?	Yes/No	N.E = 03V UPS = 03V
12.	Whether all the MCB's were checked for adequacy of capacity and loose connection	Yes/no	Not satisfactory
13.	Whether all the wires and cables are checked for its adequate rating and loose connection	Yes/ no	Not satisfactory
14.	Whether the UPS and its battery bank is safely placed away from inflammable materials.	Yes/No	OK
15.	Whether adequate capacity connector is used for timers used in the changeover of	Yes /No	No



	Air Conditioners and for Signage Boards to make auto ON/OFF		
16	Whether all the panel boards and distribution boards were opened and checked for overheating, loose contacts, blackening etc.	Yes/no ✓	Not OK
17	Whether all the switch boards connected for the computer, printer, fax modem etc opened and checked for overheating, loose contacts, blackening etc.	Yes / no ✓	OK
18	Whether lightening arrestor is provided for the building in which the branch is located	Yes/No ✓	No
19	Whether water seepage is observed near any of the electrical equipments and wirings	Yes / No ✓	OK
20	Whether energy saving measures were adopted or any further scope is available	Yes/no ✓	OK
21	Whether provision is there in such a way that entire electrical system which is not in use at night can be isolated by means of an isolator/industrial socket.	Yes / no ✓	OK
22	Whether three phase power supply is available and load balance is maintained?	Yes/No ✓	Load unbalanced $R=3.3A$ $Y=15.6A$ $B=8.8A$
23	Whether all electrical equipments and gadgets have got isolation facility	Yes / No ✓	OK
24	Whether jointing of wire and cables exist	Yes/no ✓	Not Satisfactory
25	Whether any unwanted live or dead wires are kept open in the premises	Yes / no ✓	Not Satisfactory
26	Whether any loose contact is observed in any of the plug and sockets if yes specify location	Yes/No ✓	OK
27	whether any extension box is used in the premises.if used whether the manger is advised to change it immediately	Yes / No ✓	OK
28	Whether the wire materials MCB etc. used is standard quality (ISI) marked	Yes/no ✓	OK
29	Whether ELCB is provided in the premises	Yes / no ✓	No
30	Whether all switch gears such as MCB,ELCB and SFU etc are tested for its functionality	Yes/No ✓	OK
31	Whether adequate number of smoke and heat detector are in place and also weather they are in working condition.	Yes / No ✓	OK
32	Whether access control door is intact	Yes/no ✓	OK
33	Whether any unauthorized tapping of electrical connection observed in the branch premises	Yes / no ✓	No
34	Whether any penalty is levied by the utility on the electricity bill	Yes/No ✓	No
35	Age of electrical wiring in years		Approx 10 years

OBSERVATION:-

- * Load found unbalanced at main-panel, load balancing need to be done.
- * Jointed wires found in Panel room, these should be replaced with Jointless.
- * Live γ -phase wire found at Main-panel, kindly rectify.
- * γ -phase wire connected direct, kindly use proper kikkat fuse.
- * Loose connection found at main-panel & UPS panel, connection should be proper tight.
- * γ -phase found heated, kindly check & rectify.
- * (3A(2) & 40A(2) DP isolators found in main-panel room, should be replaced with MCBs.
- * (7) MCB boxes found open, should be covered.
- * wire dressing required in main-panel room, with flexible pipes.
- * Panel room fall ceiling found damage, should be check & proper renovate fall ceiling.
- * Weak insulation found at main-panel, required proper insulation.
- * old Model main-panel & DB's found in Panel room, kindly check & replaced with new.





Signature and name of the engineer/Electrical consultant

Abhesh Kumar Singh

Date: 07/08/20

Place: Abdullapur


Signature and name of representative of Bank
7-8-25
Date: 7/8/20
Place: 