

Published on the 5th day of October, 1963.

BRITISH GUIANA

REGULATIONS

MADE UNDER

Section 20 of

THE ELECTRICITY ORDINANCE, 1957

(No. 34 of 1957).

- Citation. 1. These Regulations may be cited as the Electricity Corporation Regulations, 1963.
- Interpretation. 2. In these Regulations, unless the context otherwise requires —
- “consumer” means a person who is supplied with energy or whose premises are for the time being connected with any Corporation public installation for the purpose of a supply of energy, and a person who has made application to the Corporation for a supply of energy;
- “high voltage” means a voltage exceeding 650 volts under normal conditions;
- “low voltage” means a voltage not exceeding 250 volts under normal conditions;
- “medium voltage” means a voltage exceeding 250 volts but not exceeding 650 volts under normal conditions;
- “the Ordinance” means the Electricity Ordinance, 1957, and any ordinance amending the same, together with the Electric Lighting Ordinance to the extent referred to in section 26 of the Ordinance.
- Cap. 237 3. An application for the supply of energy shall be in such form as the Corporation may from time to time prescribe.
- Contract. 4. The Corporation, on being satisfied that an application for the supply of energy is in order, and as to the availability of the supply, shall notify the consumer in writing of the terms and conditions on which the supply would be given. Within fourteen days of the date of the said notification the consumer shall enter into a contract for the supply of energy in such form as the Corporation may from time to time prescribe.
- Variation of contract. 5. The contract shall not be added to or varied except with the consent in writing of the Corporation, and no representations, promises

or agreements except as provided in the contract, including any authorised variations thereof or additions thereto, shall be binding upon the Corporation.

6. The contract shall not be assignable by the consumer. The consumer shall not sell or supply or cause to be sold or supplied to any other person the energy supplied under his contract, or permit or cause any other person to use such energy, without first obtaining the written approval of the Corporation. If a consumer contravenes any of the provisions of this regulation, the Corporation may, without notice, disconnect the supply of energy to his premises and may, in addition terminate his contract.

Contract not assignable etc.

7. The benefits and obligations under the contract shall begin when the Corporation commences to supply energy thereunder.

Commencement of benefits and obligations under contract.

8. Without prejudice to the Corporation's right to discontinue the supply of energy to a consumer's premises under these regulations, the consumer's contract may be determined at any time either by the Corporation or the consumer giving to the other party one month's previous notice in writing of intention to do so.

Termination of contract.

9. Upon signing the contract the consumer shall deposit with the Corporation such sum of money by way of security for charges for the supply of energy as is estimated by the Corporation to be equivalent to two months' supply. The Corporation may in the case of any particular consumer require him to deposit such sum of money in addition to the aforesaid deposit or in substitution therefor, as the Corporation may specify.

Deposit.

10. A deposit shall be returned to the consumer on the termination of his contract, subject to the deduction therefrom of all outstanding amounts due to the Corporation by the consumer.

Deposit subject to deduction for sums due.

11. Interest at the rate of four per centum per annum shall be payable on a deposit when it is returned to the consumer :

Deposit returnable with interest.

Provided that no interest shall be payable —

- (a) in respect of a part of a month;
- (b) if the consumer's contract is terminated within six months of the commencement of supply of energy.

12. No premises shall be connected to the Corporation's system until the premises and the installation thereon have been approved by the Corporation and the Government Electric Inspector.

Premises to be approved.

13. The consumer shall obtain for the Corporation all necessary permissions and licences for entry upon any premises, erection or attachment of such lines, posts, standards or line equipment as may be required

Consumer to obtain necessary licences.

by the Corporation for the safe supply of energy to the consumer's premises.

Provision
of supply
line.

14. The Corporation shall, without charge, provide a supply line to the point of entry to the consumer's premises:

Provided that the Corporation may require a consumer to contribute a specified sum towards the cost of so much of any supply line as exceeds sixty feet in length from a distributing main of the Corporation. Notwithstanding such contribution, the supply line shall remain the property of the Corporation.

Consumer's
installation

15. The consumer's installation and all maintenance and repairs thereof shall be the responsibility of the consumer, but shall be subject to the approval of the Corporation and the Government Electric Inspector.

Guarantee
of minimum
payment.

16. Where the estimated cost of supplying energy to a consumer's premises is such that the income to be derived from the supply will, in the opinion of the Corporation, be insufficient to warrant the expenditure, the Corporation may require the consumer to guarantee a minimum annual payment for a specified term of years. The Corporation may also require the consumer to deposit a sum of money by way of security for the guarantee equal to the whole or a specified part of the estimated cost of supply.

Use of
supply line.

17. The Corporation may use any supply line connected to the point of entry to a consumer's premises for the purpose of supplying energy to another consumer.

Provided that in such event a consumer may only be required to contribute *pro rata* towards the cost of any supply line as provided in regulation 14.

Charges for
isolated trans-
former.

18. Where a transformer is installed by the Corporation for the purpose of supplying energy to one consumer, the consumer shall pay to the Corporation the cost of installation of the transformer, and the cost of its removal if the consumer's contract is terminated within six months of its commencement. Such transformer and ancillary equipment shall remain the property of the Corporation.

Consumer
liable for
energy
charges.

19. The consumer shall pay all charges for energy supplied to his premises —

- (a) under his contract;
- (b) at his request prior to the commencement of the contract;
- (c) after the determination of the contract.

Rates.

20. Charges for the supply of energy shall be :—

- (a) in respect of supplies to the areas prescribed under section 14 of the Ordinance, at the rates set out in the First, Second, Third and Fourth Schedules to these regulations, and

- (b) in respect of supplies to the areas added to those in (a) by Order No. 75 of 1963 dated 20th September, 1963, as well as to other areas under (a) not supplied at 31st December, 1962, the rates set out in the Fifth, Sixth, Seventh and Eighth Schedules to these regulations.

The rates set out in the Second, Third, Fourth, Sixth, Seventh and Eighth Schedules shall be subject to a surcharge assessed by the Corporation and based on the cost of fuel purchased by the Corporation from time to time.

21. Unless some other method of determining the amount of energy supplied to consumer's premises shall have been agreed between the Corporation and the consumer, and subject to the provisions of regulation 23, the Corporation shall determine such amount of energy by means of a meter installed by the Corporation on the consumer's premises.

Determin-
ation of
energy
supplied

22. No fee shall be payable by the consumer for the installation of a meter where the supply of energy is to be provided for a period exceeding six months. In any other case the Corporation may make a charge for such installation.

Meter install-
ation.

23. The amount of energy consumed by a consumer to whom the rates prescribed in the Third, Fourth, Seventh and Eighth Schedules apply shall, in the discretion of the Corporation, be determined either by computation on the basis of the nameplate rating of the connected apparatus or by means of a meter installed by the Corporation on the consumer's premises.

Method of
measuring
energy con-
sumed under
Third, Fourth,
Seventh and
Eighth Sched-
ules.

24. An account for charges for the supply of energy shall be rendered monthly to the consumer at his address shown in the books of the Corporation, and shall be due and payable within fifteen days of the reading of the meter. If payment of the account in full is not made within the said period the Corporation may, without notice, disconnect the supply of energy to the consumer's premises.

Accounts.

25. The Corporation may include in a consumer's account for the supply of energy any unpaid charges for work done or services rendered by the Corporation in or about the consumer's supply, and such account shall remain subject to the terms and conditions of payment for the supply of energy to the consumer under these regulations.

Charges in
respect of
work done
by Corpora-
tion may
be included
in consumer's
account for
energy.

26. If for any reason the Corporation is unable to secure access to a meter on the consumer's premises for the purpose of reading it, the Corporation may determine the amount of energy supplied to the premises on the basis of the average monthly consumption by the consumer during the previous three months. This method of determining the amount of energy supplied shall not be employed for more than two consecutive months and if thereafter the Corporation is unable to secure access to the consumer's meter for the purpose of reading it, the Corporation shall, without notice, disconnect the supply of energy to the consumer's premises.

Non-access
to meter.

Re-siting
of meter.

27. Where the supply of energy has been disconnected from a consumer's premises in pursuance of the provisions of the preceding regulation, the supply shall not be re-connected unless the meter is resited on the premises to the satisfaction of the Corporation and the Government Electric Inspector. The cost of such re-siting of the meter shall be borne by the consumer.

Failure
of meter.

28. If for any reason a meter fails to register accurately the amount of energy supplied to a consumer's premises, the Corporation may determine the amount on the basis of the average monthly consumption by the consumer during the previous three months.

Testing and
repair of
meter.

29. If a consumer has reason to believe that his meter is not registering accurately the amount of energy supplied to his premises, he may notify the Corporation in writing to that effect. If the Corporation is satisfied that the meter may be registering inaccurately, the Corporation shall test the meter and carry out such repairs as may be necessary without charge to the consumer.

Alteration
in consumer's
requirements
of energy.

30. The consumer shall give to the Corporation prior notice in writing of every proposed alteration in the number or type of apparatus he intends to use. If such alteration is approved by the Corporation and the Government Electric Inspector, the consumer's contract shall be varied accordingly.

Charge for
providing
supply of
energy for
temporary
period.

31. If a consumer requires a supply of energy for a period not exceeding six months he shall pay to the Corporation the whole or such part of the cost of providing such supply as the Corporation may direct.

Rectification
charges
where failure
results from
defect in
consumer's
installation.

32. If any protective apparatus installed in the Corporation's system fails to operate by reason of a defect in the consumer's installation, the Corporation may make such alteration to the said installation as is necessary to overcome the failure, and the consumer shall reimburse the Corporation for the cost of such rectification.

System of
supply of
energy.

33. The Corporation's system of supply of energy shall normally provide alternating current at fifty cycles a second.

Voltage.

34. The supply of energy to consumers' premises shall, in the discretion of the Corporation, be at a low, medium or high voltage.

Location of
point of
supply, etc.

35. The location on a consumer's premises of the point of supply of energy and of the meter shall be determined by the Corporation after consultation with the consumer.

Point of
entry of
supply of
energy.

36. The Corporation shall provide one point of entry for the supply of energy to a consumer's premises :

Provided that in special circumstances the Corporation may, in its discretion, provide more than one point of entry.

37. If the consumer requests that the supply of energy to his premises should be by a method other than that which the Corporation would ordinarily adopt, the Corporation may, in its discretion, agree to the consumer's request and the consumer shall pay to the Corporation all costs and expenses incurred in providing the supply of energy which are in excess of the estimated cost of providing the supply by the means that the Corporation would otherwise adopt.

Method of supply.

38. The consumer shall be responsible for the safe keeping of the Corporation's meter and other apparatus installed on his premises for the supply of energy. The consumer shall not interfere with or permit any person, other than an officer or servant of the Corporation or the Government Electric Inspector, to interfere with the Corporation's meter or other apparatus.

Safe keeping of Corporation's apparatus.

39. The consumer shall be responsible for any damage to or loss or destruction of the Corporation's installation on his premises, otherwise than by *force majeure* or by any act within the control of the Corporation, and the consumer shall pay to the Corporation the cost of making good such damage or loss.

Damage to Corporation's installation.

40. The Corporation may install protective apparatus on a consumer's premises for the purpose of disconnecting the supply of energy in the event that the consumer's installation is used in a manner likely to cause a demand for energy that exceeds the Corporation's installed transformer capacity for the area of supply.

Protective apparatus.

41. The Corporation may discontinue the supply of energy to a consumer without notice —

Right to discontinue supply of energy.

- (a) if the consumer fails to comply with any of these regulations or any term of his contract;
- (b) if the consumer is convicted of any offence under the Electric Lighting Ordinance, or the Electricity Order, 1963, or any ordinance or order amending the same or passed in substitution therefor.

Cap. 237

42. If a supply of energy to a consumer's premises is disconnected in pursuance of regulation 24, the supply shall be restored to the premises on payment by the consumer of all sums due to the Corporation together with a re-connection fee of one dollar.

Re-connection fee after discontinuance for non-payment of account.

43. If a supply of energy to a consumer's premises is disconnected under any of these regulations, unless otherwise provided, the supply shall be re-connected only after:

Re-connection of supply generally.

- (i) amends have been made by the consumer to the satisfaction of the Corporation and, in appropriate cases, of the Government Electric Inspector; and
- (ii) payment has been made to the Corporation by the consumer of a re-connection fee of one dollar.

Charges in respect of any disconnected premises of a consumer may be added to his account for any of his connected premises.

44. If a consumer is being supplied with energy by the Corporation at two or more premises and the supply to one or more of such premises has been disconnected at his request, or in pursuance of these regulations, the Corporation may include in his account for the supply of energy to any other of such premises which remain connected, any amount due in respect of the disconnected supply. The total amount payable shall be deemed to relate to the supply of energy to the connected premises in respect of which the account of charges is rendered.

Temporary discontinuance of supply.

45. The Corporation may temporarily discontinue the supply of energy to a consumer's premises for the purpose of testing or effecting repairs to its system, or to its installation on the premises, or in the event of an occurrence affecting or liable to affect the proper working of its system or installation.

Discontinuance of supply for interference with meter or other apparatus.

46. The Corporation may, without notice, disconnect the supply of energy to a consumer's premises and may, in addition, terminate his contract for such supply —

- (i) if there is found on the premises any unauthorised device which, in the opinion of the Corporation, is capable of affecting the proper operation of the meter on the premises, or
- (ii) if the seal affixed by the Corporation to its meter, fuse-box, or other installation on the premises has been broken; or
- (iii) if the Corporation is satisfied that its meter or installation has been interfered with.

Consumer to make good all Corporation's expenses before re-connection.

47. If a supply of energy to a consumer's premises is disconnected under the provisions of regulation 46, but the consumer's contract is not terminated by the Corporation and the consumer wishes to have the supply of energy to his premises re-connected, he shall pay to the Corporation any charge assessed by the Corporation for energy wrongfully obtained together with a fee of one dollar for re-connecting the supply. The Corporation may also require that the point of supply of energy to the consumer's premises be first re-located or modified to the satisfaction of the Corporation and the Government Electric Inspector.

Removal of meter upon termination of contract.

48. Upon the termination of his contract the Corporation may remove from a consumer's premises its meter and any other installation belonging to the Corporation.

Unauthorised re-connection.

49. Where a supply of energy to a consumer's premises has been disconnected in pursuance of the provisions of these regulations, the consumer shall not re-connect the supply or permit or cause any person, other than an authorised officer or servant of the Corporation, to re-connect it. In the event of any unauthorised re-connection of such supply, the Corporation may again disconnect the supply. Any re-connection of the supply of energy shall be undertaken subject to the provisions of regulation 47.

50. If the Corporation is satisfied that a consumer's installation or any apparatus installed on his premises is defective, the Corporation may, without notice, disconnect the supply of energy to the premises, and the supply shall not be re-connected unless the defect has been remedied to the satisfaction of the Corporation and the Government Electric Inspector.

Disconnection
for defective
installation.

51. These regulations shall come into force on the day on which they are published in the *Gazette*.

Date of
coming into
force.

REG. 20.

FIRST SCHEDULE.

STRAIGHT LINE METER RATE.

General lighting for residences, stores, offices, industry, churches, halls, clubs, etc., and including signs, temporary services, etc.

Availability :

115 Volts, 2 Wire, Single phase, 50 cycles.

Service:

115/230 Volts, 3 Wire, Single phase supply available for connected loads of 3 K. V. A. or over.

15c. per K. W. Hr.

Energy
Charge:

\$1.00

Minimum
Monthly
Charge:

An amount equivalent to two months' estimated consumption: minimum, \$5.00.

Deposit:

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SECOND SCHEDULE.

DOMESTIC RATE.

Domestic lighting and appliances for residences having at least 500 watts in appliances or an electric refrigerator. All consumption must be registered through one meter only.

Availability:

Single phase, 50 cycles.

Service:

115 Volts, 2-wire (maximum entrance fuse, 25 amp.)

230 ,, 2-wire

115/230 Volts, 3-wire.

1ST. BLOCK — 20 K.W. Hrs. @ 15c.

Energy
Charge:

2ND. BLOCK — 50 ,, ,, @ 10c.

3RD. BLOCK — 50 ,, ,, @ 6c.

EXCESS @ 3c.

THE FIRST BLOCK.

Minimum
Monthly
Charge:

An amount equivalent to two months' estimated consumption.

Deposit:

Minimum : 2-wire service—\$10.00; 3-wire service—\$25.00.

Covering all energy consumed, except that charged for at 15 cents per kilowatt hour.

Cost of Fuel
Surcharge:

The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case

may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed under this heading. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the month covered by the billing. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked out *pro rata* on the equivalent cost of the fuel used.

REG. 20.**THIRD SCHEDULE.****COMMERCIAL LIGHT AND POWER RATE.**

Availability: Commercial and Industrial Lighting, Heating and small power such as Irons, Fans, Coffee Grinders, Meat Cutters, Refrigerators, etc., with a minimum installed connected load of 1 K.V.A. and where lighting does not exceed 25% of connected load, or is not used during the hours of 6 p.m. to 10 p.m.

All consumption must be registered through one meter only.

Service: 115/230 Volts, Single Phase, 50 Cycles.

Energy Charge: 12.5c. per K.W. Hr. for first 100 K.W. Hrs. per month per K.V.A. of connected load.
5c. per K.W. Hr. for the excess.

Monthly Minimum Charge: \$7.50 per K.V.A. of connected load.

The connected load. This value to be measured in K.V.A., taken either from the name-plate rating of the installed equipment, or by actual measurement obtained from the product of the amperes and volts when the equipment is in use.

Deposit: Equivalent to two months' estimated billing.

Cost of Fuel Surcharge: The charge for all energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00 be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed under this heading. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the month covered by the billing.

Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked out *pro rata* on the equivalent cost of the fuel used.

FOURTH SCHEDULE.

INDUSTRIAL POWER RATE.

General Power and Industrial purposes except lighting. Minimum connected H.P. — ONE. Between the hours of 10.00 p.m. and 6.00 p.m. except by special arrangement with the Corporation. Availability:

230 Volts, single phase and/or three phase where same is available. 50 cycles. Service:

This value to be obtained from the nameplate rating of the installed equipment, or by suitable electrical measurement. Connected Load:

\$1.00 per month per connected H.P. or fraction thereof, or, in case of more than one motor \$1.00 per month per connected H.P. x diversity factor. Demand Charge:

2 motors	90%	of connected H.P.	Diversity Factor:
3 motors	80%	do.	
4 or more motors	70%	do.	

but cannot be less than capacity of largest motor with 3, or capacity of the 2 largest with 4 or more motors.

1st 10 K.W. Hrs. per billed H.P. per month :	FREE	Energy Charge:
Next 200 K.W. Hrs.	@	6c.
EXCESS K.W. Hrs.	@	4c.

The Demand Charge. Monthly Minimum

Should Seasonal or Temporary Power only be required the demand charge is increased from \$1.00 to \$1.50. Note: (1)

The expression "Connected H.P." means the sum of the nameplate ratings of the various motors connected to our service. Note: (2)

The expression "Billed H.P." means the actual "Connected H.P." multiplied by the Diversity Factor. Note: (3)

Equivalent to two months' estimated billing. Deposit:

The charge for all energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed under this heading. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the month covered by the billing. Cost of Fuel surcharge.

Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked out *pro rata* on the equivalent cost of the fuel used.

REG. 20**FIFTH SCHEDULE****General Lighting, 1963**

- Availability: General lighting for residences, shops, offices, churches, halls, clubs, etc. and including signs and temporary services, etc.
- Service: 240 volts, 2-wire single phase, 50 cycles.
- Energy Charge: 15c. per KW. hr.
- Monthly Minimum charge: \$1.00.
- Deposit: An amount equivalent to two months of estimated or established billing: minimum \$5.00.

REG. 20**SIXTH SCHEDULE.****Domestic Rate, 1963.**

- Availability: Domestic lighting and appliances for residences having at least 500 watts in appliances or an electric refrigerator.
- All consumption must be registered through one meter only.
- Service: 240 volts, 2-wire, single phase, 50 cycles.
- Energy Charge: First Block — 30 Kw. hrs. @ 15c.
 Second ,, — 60 ,, ,, @ 10c.
 Third ,, — 60 ,, ,, @ 6c.
 Excess @ 4c.
- Monthly Minimum Charge: The First Block.
- Deposit: An amount equivalent to two months of estimated or established billing: minimum \$10.00.

Cost of Fuel Surcharge: Covering all energy consumed except that charged for at 15 cents per kilowatt hour. The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the calendar month. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked *pro-rata* on the equivalent cost of the fuel used.

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SEVENTH SCHEDULE.

Commercial Light and Power Rate, 1963.

- Availability: Commercial and Industrial lightings, heating, and small power such as irons, fans, coolers, refrigerators, air conditioners, office equipment, power tools, battery charges, etc. with a minimum connected load of 1 KVA and where lighting does not exceed 25% of the connected load, or the service is not used during the hours 6 p.m. to 10 p.m.
- All consumption must be registered through one meter only.
- Service: 240 volts, 2-wire, single phase, 50 cycles.
- Large installations would be by special arrangement.
- Billing Demand: To be defined in KVA compiled from the nameplate rating of the connected equipment, or by actual measurement obtained from the product of the amperes and volts when the equipment is in use but in no case shall be less than 75% of the highest actual demand during the previous twelve months.
- Energy Charge: 100 Kw. hrs. per KVA of Billing Demand @ 14c. per Kw. hr.
Excess energy @ 6c. " "
- Monthly Minimum Charge: \$10.00 per KVA of Billing Demand as defined above.
- Deposit: An amount equivalent to two months of estimated or established billing: minimum \$25.00.
- Cost of Fuel Surcharge: To apply as in Schedule No. 6.

EIGHTH SCHEDULE.**Industrial Power Rate, 1963.**

- Availability: General Power and Industrial purposes. Minimum connected load —10 KVA.
- Service: 240 volts, 2-wire, single phase, 50 cycles.
415 volts, 4-wire, three phase, 50 cycles.
- Billing Demand: To be defined in kva compiled from the nameplate rating of the connected equipment, or by actual measurement obtained from the product of the amperes and volts when the equipment is in use but in no case shall be less than 75% of the highest actual demand during the previous twelve months.
- Demand Charge: \$7.50 per month per kva of Billing Demand.
- Energy Charge: 100 Kw. hrs. per kva of Billing Demand @ 6c. per Kw. hr.
100 " " " " " " " " @ 5c. " " "
Excess @ 4c. " " "
- Monthly Minimum Charge: The Demand Charge.
- Deposit: An amount equivalent to two months of estimated or established billing: minimum \$25.00.
- Cost of Fuel Surcharge: To apply as in Schedule No. 6.

REG. 3.

APPLICATION FOR SUPPLY OF ENERGY.**To :**

THE BRITISH GUIANA ELECTRICITY CORPORATION
40, MAIN STREET, GEORGETOWN.

(FORM 1).

Application is hereby made for a supply of electricity as stated below.

I/We agree to enter into a contract with the Corporation for the supply and to give such security as the Corporation may require, to take, or continue to receive, and to pay for the supply in accordance with the Corporation's rate of charges in force from time to time, and to be bound by the Corporation's Regulations.

APPLICANT'S FULL NAME (Mr., Mrs., or Miss)

Present address Phone

Address where supply reqd. Phone

Type of premises

Use of premisesDate supply reqd.

Are you at present a consumer ?

If so, at what address(es) ?

Have you previously been a consumer ?

If so, at what address(es) ?

Your Electrical Contractor's Name and Address Phone

Govt. Certificate No.

DETAILS OF PROPOSED LOAD.

LIGHTING	APPLIANCES	MOTORS	} TOTAL LOAD Kw.
Total Kw.	Total Kw.	Total h.p.	

SIGNATURE OF APPLICANT

DATE

REG. 4.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.

LIGHTING CONTRACT.

Connect. Order

(Form 2)

This Contract made this day of, 19...., between (hereinafter called "the Consumer") of the one part and the **BRITISH GUIANA ELECTRICITY CORPORATION** (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line to the Consumer's premises situate at and supply energy to the Consumer for service only under this contract at the said premises. Type and Location of service.

2. The energy to be supplied under this Contract will be at the Straight Line Meter Rate, in accordance with the First Schedule to the Electricity Corporation Regulations, 1963, which for the time being is 15c. per kilowatt hour; but in case the energy supplied in any one month amounts to less than One Dollar (\$1.00), the consumer agrees to pay the minimum charge of One Dollar (\$1.00) for any such month. Rates.

3. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall Conditions of supply.

continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract.

Provision of adequate supply.

4. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates.

Determination of Contract.

5. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue its service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA
ELECTRICITY CORPORATION

- (1)Secretary.
- (2)Consumer.

REG. 4.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.

DOMESTIC CONTRACT

Connect. Order

(Form 3).

This Contract made this day of, 19... , between (hereinafter called "the Consumer") of the one part and the BRITISH GUIANA ELECTRICITY CORPORATION (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

Type and Location of service.

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line to the Consumer's premises situate at and supply energy to the Consumer forservice only under this contract at the said premises.

2. The energy to be supplied under this Contract will be at the Domestic Rate in accordance with the Second Schedule to the Electricity Corporation Regulations, 1963 which for the time being is:

First block of 20 Kwhrs	@	15c.	per Kwhr.
Second " " 50 "	@	10c.	" "
Third " " 50 "	@	6c.	" "
Excess	@	3c.	" "

but in case the energy supplied amounts to less than \$3.00 in any one month the Consumer agrees to pay the minimum charge of \$3.00 for any such month.

3. A fuel surcharge is applicable to all energy consumed under this Contract. The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the calendar month. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked *pro rata* on the equivalent cost of the fuel used.

4. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract.

5. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates.

6. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue this service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA
ELECTRICITY CORPORATION

(1) Secretary.
(2) Consumer.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.

COMMERCIAL CONTRACT.

Connect. Order.

(Form 4).

This Contract made this day of, 19... ,
between (here-
~~inafter called "the Consumer"~~) of ~~the~~ one part and the BRITISH
GUIANA ELECTRICITY CORPORATION (hereinafter called "the
Corporation") of the other part, witnesseth and it is hereby agreed and
declared between the two parties hereto as follows:

Type and
Location of
service.

1. Subject to the terms and conditions embodied in the Corpora-
tion's Regulations including any addition thereto or modification thereof
the Corporation will connect its line to the Consumer's premises situate
at and supply energy to the
Consumer forservice only under this
Contract at the said premises.

Rates.

2. The energy to be supplied under this Contract will be at the
Commercial Light & Power Rate, in accordance with the Third Sched-
ule to the Electricity Corporation Regulations, 1963, which for the
time being is:

First 100 Kwhrs/kva of demand/month @ 12½c. per Kwhr.
Excess Kwhrs. @ 5 c. per Kwhr.

The billing demand of kva is based on a total connected
load of kva made up as follows.....but in
case the electricity supplied amounts to less than.....dollars
in any one month the Consumer agrees to pay the sum of
dollars for any such month.

Fuel sur-
charge.

3. A fuel surcharge is applicable to all energy consumed under
this Contract. The charge for all such energy shall, if there is an in-
crease in the cost of Wallaba wood per long ton delivered into the
Corporation's bunkers, above the datum price of \$5.00, be increased
or decreased, as the case may be, for each 20 cents of such increase or
decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for
each kilowatt hour consumed. The price of the fuel will be the aver-
age cost of all fuel used at the Corporation's Power Station during the
calendar month. Provided that if it becomes necessary to burn other
types of fuel one long ton of coal shall be considered for the purpose
of this clause as equivalent to 2.5 long tons of Wallaba wood, and one
long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood
and the increase in cost of fuel will be worked *pro rata* on the equiva-
lent cost of the fuel used.

4. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract. Conditions of supply.

5. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates. Provision of adequate supply.

6. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue its service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract. Determination of Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA
ELECTRICITY CORPORATION

- (1) Secretary.
- (2) Consumer.

REG. 4.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.

POWER CONTRACT.

Connect. Order.

(Form 5).

This Contract made this day of, 19...., between (hereinafter called "the Consumer") of the one part and the BRITISH GUIANA ELECTRICITY CORPORATION (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line with the Consumer's premises situate at and supply energy to the Consumer for service under this Contract at the said premises. Type and Location of service.

Rates.

2. The energy to be supplied under this Contract will be at the Industrial Power Rate in accordance with the Fourth Schedule to the Electricity Corporation Regulations, 1963, which for the time being is:

First	10 Kwhrs/h.p. of demand/month	Free.
Next	200 Kwhrs	@ 6c. per Kwhr.
Excess	Kwhrs	@ 3c. per Kwhr.

The billing demand of h.p. is based on a total connected load of h.p. forms a diversity factor of%. The connected load is made up as follows: but in case the electricity supplied amounts to less than Dollars in any one month the Consumer agrees to pay the sum of Dollars for any such month.

Fuel sur-charge.

3. A fuel surcharge is applicable to all energy consumed under this Contract. The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed. The price of the fuel will be the average cost of all fuel at the Corporation's Power Station during the calendar month. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked *pro rata* on the equivalent cost of the fuel used.

Conditions of supply.

4. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract.

Provision of adequate supply.

5. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates.

Determination of Contract.

6. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue its service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESS

For BRITISH GUIANA
ELECTRICITY CORPORATION

(1)
(2)

..... Secretary.
..... Consumer.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.....

LIGHTING CONTRACT.

Connect. Order.....

(Form 6).

This Contract made this day of, 19..., between (hereinafter called "the Consumer") of the one part and the BRITISH GUIANA ELECTRICITY CORPORATION (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line to the Consumer's premises situate atand supply energy to the Consumer forservice only under this contract at the said premises. Type and Location of service.

2. The energy to be supplied under this Contract will be at the General Lighting Rate, 1963, in accordance with the Fifth Schedule to the Electricity Corporation Regulations, 1963, which for the time being is 15c. per kilowatt hour; but in case the energy supplied in any one month amounts to less than One Dollar (\$1.00), the consumer agrees to pay the minimum charge of One Dollar (\$1.00) for any such month. Rates.

3. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract. Conditions of supply.

4. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates. Provision adequate supply.

5. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue its service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract. Determination of Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA ELECTRICITY CORPORATION

- (1)Secretary.
(2)Consumer.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.....

DOMESTIC CONTRACT.

Connect. Order.....

(Form 7).

This Contract made this day of, 19..., between (hereinafter called "the Consumer") of the one part and the BRITISH GUIANA ELECTRICITY CORPORATION (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

Type and
Location
of service.

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line to the Consumer's premises situate at and supply energy to the Consumer for service only under this contract at the said premises.

Rates.

2. The energy to be supplied under this Contract will be at the Domestic Rate, 1963, in accordance with the Sixth Schedule to the Electricity Corporation Regulations, 1963 which for the time being is :

First Block	—	30 Kw. hrs	@	15c.
Second "	—	60 " "	@	10c.
Third	—	60 " "	@	6c.
Excess			@	4c.

but in case the energy supplied amounts to less than \$4.50 in any one month the Consumer agrees to pay the minimum charge of \$4.50 for any such month.

Fuel sur-
charge.

3. A fuel surcharge is applicable to all energy consumed under this Contract. The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the calendar month. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked *pro rata* on the equivalent cost of the fuel used.

4. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract.

Conditions of supply.

5. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates.

Provision of adequate supply.

6. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue this service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract.

Determination of Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA
ELECTRICITY CORPORATION

- (1)
- (2)

.....Secretary.
.....Consumer.

REG. 4.

BRITISH GUIANA ELECTRICITY CORPORATION

Acct. No.....

COMMERCIAL CONTRACT.

Connect. Order.....

(Form 8)

This Contract made this.....day of....., 19..... between (hereinafter called "the Consumer") of the one part and the BRITISH GUIANA ELECTRICITY CORPORATION (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line to the Consumer's premises situate at and supply energy to the Consumer for..... service only under this Contract at the said premises.

Type and Location of service.

Rates 2. The energy to be supplied under this Contract will be at the Commercial Light and Power Rate, 1963, in accordance with the Seventh Schedule to the Electricity Corporation Regulations, 1963, which for the time being is:

First 100 Kw. hrs. per KVA of Billing Demand @ 14c. per Kw. hr.

Excess @ 6c. " " "

The billing demand of kva is based on a total connected load ofkva made up as follows.....but in case the electricity supplied amounts to less than.....dollars in any one month the Consumer agrees to pay the sum of.. dollars for any such month.

Fuel sur-charge. 3. A fuel surcharge is applicable to all energy consumed under this Contract. The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed. The price of the fuel will be the average cost of all fuel used at the Corporation's Power Station during the calendar month. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked *pro rata* on the equivalent cost of the fuel used.

Conditions of supply. 4. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same, which Regulations shall form part of this Contract.

Provision of adequate supply. 5. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates.

Determination of Contract. 6. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue its service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA
ELECTRICITY CORPORATION

(1)Secretary.
(2)Consumer.

BRITISH GUIANA ELECTRICITY CORPORATION.

Acct. No.....

POWER CONTRACT.

Connect. Order.....

(Form 9).

This Contract made this.....day of.....19.....
between..... (here-

inafter called "the Consumer") of the one part and the BRITISH GUIANA ELECTRICITY CORPORATION (hereinafter called "the Corporation") of the other part, witnesseth and it is hereby agreed and declared between the two parties hereto as follows:

1. Subject to the terms and conditions embodied in the Corporation's Regulations including any addition thereto or modification thereof the Corporation will connect its line with the Consumer's premises situate at.....and supply energy to the Consumer for.....service under this Contract at the said premises. Type and
Location
of service.

2. The energy to be supplied under this Contract will be at the Industrial Power Rate, 1963, in accordance with the Eighth Schedule to the Electricity Corporation Regulations, 1963, which for the time being is: Rates.

First 100 Kw. hrs. per KVA of Billing Demand @ 6c. per Kw. hr.
Next 100Kw. hrs. per KVA of Billing Demand @ 5c. " " "
Excess @ 4c. " " "
The billing demand of.....h.p. is based on a total connected load of.....h.p. forms a diversity factor of.....%.
The connected load is made up as follows:
but in case the electricity supplied amounts to less than.....
Dollars in any one month the Consumer agrees to pay the sum of
.....Dollars for any such month.

3. A fuel surcharge is applicable to all energy consumed under this Contract. The charge for all such energy shall, if there is an increase in the cost of Wallaba wood per long ton delivered into the Corporation's bunkers, above the datum price of \$5.00, be increased or decreased, as the case may be, for each 20 cents of such increase or decrease above \$5.00 per long ton, by 1/10 of one cent (0.1 cent) for each kilowatt hour consumed. The price of the fuel will be the average cost of all fuel at Fuel sur-
charge.

the Corporation's Power Station during the calendar month. Provided that if it becomes necessary to burn other types of fuel one long ton of coal shall be considered for the purpose of this clause as equivalent to 2.5 long tons of Wallaba wood, and one long ton of fuel oil as equivalent to 3.75 long tons of Wallaba wood and the increase in cost of fuel will be worked *pro rata* on the equivalent cost of the fuel used.

Conditions of supply.

4. This Contract shall come into force on the date on which a supply of energy is provided to the Consumer's premises and it shall continue in force until terminated under and in accordance with the Corporation's Regulations or any Regulations amending or substituted for the same. which Regulations shall form part of this Contract.

Provision of adequate supply.

5. The Corporation shall, during the period of this Contract, provide and maintain an efficient supply of energy for the use of the Consumer, which is in its opinion sufficient for the service to which the Contract relates.

Determination of Contract.

6. Notwithstanding anything to the contrary hereinbefore contained in this Contract and the Corporation's Regulations and without prejudice to the Corporation's right to discontinue its service to the Consumer as provided in the Corporation's Regulations it is agreed that either the Corporation or the Consumer may at any time determine this Contract by either party giving to the other party one month's previous notice in writing of intention to determine the Contract.

IN WITNESS WHEREOF this Contract has been duly executed by the parties hereto.

WITNESSES

For BRITISH GUIANA
ELECTRICITY CORPORATION

(1)Secretary.
(2)Consumer.

These Regulations were made and the sub-joined Forms prescribed by the British Guiana Electricity Corporation on the 30th day of September, 1963.

R. E. O. MORIAH,
Secretary.