

Rates, Schedules & Policy Manual

City of Summerside

Electric Utility

Rates Effective March 1, 2025

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RSP A-1**A - Introduction**

Purpose of this Manual

The purpose of this manual is to define the scope and application of policies and electricity rates for the City of Summerside Electric Utility (hereafter called the City) service areas in the Province of Prince Edward Island.

The rates and policies of the City are set by the City Council for customers within the boundaries of the City of Summerside. The rates and policies of the City are set by regulations made pursuant to Section 46 of the Electric Power Act for customers outside the boundaries of the City of Summerside. This manual applies to all customers of the City and is filed with the Island Regulatory and Appeals Commission as required by the Electric Power Act and each section is effective on the date indicated on the pages in that section.

Audience

This manual is intended for the following audiences:

- Customers of the City
- City Employees
- City Council
- The Island Regulatory and Appeals Commission

General

This Rate and Schedules Policy Manual and the latest authorized edition of the Canadian Electrical Code, and any amendments or additions thereto made from time to time, shall apply to all electrical installations connected to and supplied from the Utility's power system.

RSP B-1**B - Definition of Terms**

Account	A record of a customer's business transactions with the City for electricity consumed and services rendered.
Apartment Building	Three or more self-contained dwelling units each having a separate entrance from a common hallway, lobby, or stairway.
Applicant	Any person who applies or on whose behalf an application is made for any service provided by the City (i.e. a potential customer).
Billing Period	The period of time for which a customer is billed for services provided by the City.
Business Partner	A natural person or legal entity with whom the City has a business relationship. This can be an individual, an organization or group and can include a prospective customer.
Church	A building used primarily for public worship.
City Facilities	The generation, transmission, and distribution systems up to the delivery point, together with the metering equipment provided, owned, and maintained by the City.
Construction Charge	The City's total cost of extending its facilities. For standard overhead distribution facilities, the construction charge is the estimated cost times the contribution ratio specified under "Section O - Extension of Overhead Facilities Charges."
Contract Account	One or more contracts grouped together which set the terms and conditions of the City's relationship with a business partner.
Council	The Council of the City of Summerside as provided for under the City of Summerside Act dated 1994 and all proceeding amendments.
Customer	An individual, partnership, organization, corporation, institution, or business that is receiving or has received electrical energy or electrical services from the City.
Customer Facilities	All facilities beyond the delivery point provided, owned, and maintained by the customer (excluding metering equipment).
Delivery Point	The place defined by the City at which the customer's facilities and the City's facilities are connected. Delivery point is more specifically defined in Section K - Connection of Customer Facilities: Delivery Point.
Distribution System	All interests in land, structures, lines, transformers, and other facilities employed between the transmission system and the delivery point of the customer.
Dwelling	A private suite of rooms used for living purposes in which the occupants have free access to all rooms.

RSP B-2**Definition of Terms**

Farm	<p>A holding on which agricultural operations are carried out. Agricultural operations include the production of field crops including grain, vegetables, seed and forage crops, animal and dairy products including milk, cream, eggs, meat and poultry products, poultry hatcheries, nurseries and greenhouses for the production of crops or bedding plants, fur farms, apiaries, fish hatcheries and fish farms.</p> <p>A farm may be operated by the operators' labour alone or with the assistance of members of the household or hired employees, or it may be operated by a partnership, corporation or other organization.</p>
General Service	Rate categories for customers who use electricity for all purposes other than those specifically covered under the residential, industrial, street lighting or unmetered service categories.
Industrial Service	Rate categories for customers who use electricity chiefly for manufacturing, assembly or processing of goods, or the extraction of raw materials.
IRAC	The Island Regulatory and Appeals Commission as established by the Island Regulatory and Appeals Commission Act R.S.P.E.I. 1988, Cap. I-11, as amended.
Maypole	The service pole with the delivery point attached.
Metering Equipment	Meters and associated equipment, approved by Measurement Canada (or such other authority as may be from time to time charged with such responsibility), required for measuring demand and/or energy supplied to the customers.
Metering Point	The place specified by the City at which power and energy supplied to a premise are measured.
Overhead Secondary service	Overhead secondary cable or conductors, together with their supports, extending from the City's overhead distribution system to the delivery point.
Premises	<p>One of the following:</p> <ul style="list-style-type: none"> • A complete building such as an office building, factory, or house. • Part of a building such as a suite of offices in an office building or an apartment in an apartment building and the part of the building occupied must be adjoining and include no space not controlled by the customer. • Group of buildings served by one electric service considered as one customer for billing purposes.
Principal Residence	The dwelling used most of the time by a customer in a year.

RSP B-3**Definition of Terms**

Rate Category	Grouping of customers to which a specific rate schedule applies, e.g., Residential - Rural, Residential - Urban.
Rental Facilities	Those facilities provided, owned and maintained by the City for which the customer pays a rental charge.
Residential Service	Rate categories for domestic use, use in churches and farms.
Special Care Establishment	Premises used exclusively for the care of the elderly or disabled.
Standard Industrial Classification (SIC)	The standard coding system implemented by the Government of Canada for arranging producing units into industries. The City uses the SIC coding to assign the appropriate rate category to a customer.
Temporary Facilities	Temporary facilities are the City facilities that are not expected to remain in place for the duration of their normal life cycle.
Underground Secondary Service	Customer owned underground secondary cables or conductors extending from the delivery point to the customer's service entrance.

RSP C-1**C - Authority, Authorizations and Contracts**

- Authority and Authorizations** The City of Summerside Electric Utility is subject to the Electric Power Act with respect to the rates, ancillary charges and conditions of service established by it for services rendered. The Act and regulations thereunder delegate this responsibility to the City Council for customers served within the boundaries of the City. The Act also requires that rates and ancillary charges for customers outside the boundary of the City be no more than those rates and ancillary charges within the boundaries of the City and that terms and conditions of service be no less favourable than those within the boundaries of the City in their entirety. The City Council remains responsible for the policy, management, direction and supervision of the utility.
- Appeals** If any dispute arises between the City and a customer over the interpretation or application of these rates or policies in this manual, the matter may be referred to the City Council for customers within the boundaries of the City or to the Island Regulatory and Appeals Commission for customers outside the boundary of the City.
- Contracts** By accepting service under the applicable terms and conditions of the City's rate schedules listed in this manual, the customer has contracted with the City to abide by the applicable conditions found in this Rate Schedules and Policies Manual.

RSP D-1**D - Provision of Service****Initiation of Service**

An account is set up in the name of the applicant(s) when service is required. The applicant(s) must be the owner(s) or occupant(s) of the premises for which service is required. The applicants are required to provide proof of their identity.

The City will, as promptly as practicable, provide service in accordance with these policies. Electric service will be provided if the installation satisfies the requirements of these policies, the City's service entrance standards and the requirements pursuant to the Planning and Inspection Services Division of the Province of Prince Edward Island.

An account may be transferred to another applicant at no charge if the applicant accepts responsibility for payment of any billed or unbilled services for that account. In all other cases, a meter reading is required, and the applicant is charged for the transfer of service. Fees charged for connections and reconnections are detailed in Section O - Fees and Charges: Service Call Fees and Connection and Reconnection Charges.

Refusal of Service

Notwithstanding the foregoing, the City reserves the right to refuse to provide or continue to provide service if any of the following occur:

- The applicant, when requested to do so by the City, fails or refuses to complete an application for Service.
- The applicant provides false or misleading information on the application of Service.
- The applicant is not the owner or an occupant of the premises to be served or being served.
- The person applying for electrical service is an agent for another person, and that other person has an outstanding electric service account and satisfactory arrangements for settlement have not been made.
- The applicant does not pay the required fee under, or otherwise fails to comply with any of, these policies.
- Such service would unduly interfere or does interfere with the City's electrical service to other customers or the City's own equipment.
- There are safety considerations at the premises to be served or being served.
- Service would contravene law, including orders or regulations of lawfully constituted public agencies.
- The applicant/customer owes the City for service furnished at the same or another address, which is not paid in full, 30 days or more after being issued.
- The applicant/customer refuses to pay any required security deposit.
- The applicant/customer fails to provide, or continue to provide, acceptable access to the service equipment.
- Police authorities have advised the City to avoid the premises.

Obligation of Customer

If City facilities or rental facilities on the customer's premises are damaged by other than ordinary wear and tear, the customer will pay the City the charges associated with repairing or replacing these facilities.

RSP D-2 **Provision of Service**

Contracts All applicants or customers requesting Industrial Service with an expected load of 750 kW or more are required to sign a contract. The contract must include the name, signature and title of the applicant's signing officer and corporate seal if applicable.

Accessibility to City Owned Equipment The customer shall provide the City with space and cleared rights-of-way on private property for Summerside Electric lines or facilities required to serve the customer. Further, when deemed necessary by the City, the customer shall allow the City to trim all trees in close proximity to Service lines in order to maintain the lines in a safe manner.

The City shall have the right to enter the premises of the customer at all reasonable hours for the purpose of inspecting, meter reading, maintenance or replacement of the City's facilities or rental equipment and the application of the City's rates schedules, General Rules and Regulations. The customer shall not unreasonably interfere with the City's access to its property. In addition, the customer shall not erect any buildings or obstructions on, or alter the grade of, any of the City's easements or rights-of-way.

When suitable arrangements cannot be made for the customer's meter to be periodically read at the normal reading time, the City may require modifications to the metering facilities. The cost of such modifications shall be borne by the customer.

All equipment and facilities provided by the City will remain the property of the City unless otherwise agreed to in writing. Only authorized employees and agents of the City shall be allowed to make any repairs or adjustments to City equipment facilities, easements, or rights-of-ways, unless otherwise authorized by the City. The customer shall be held responsible for any costs or damages caused by tampering or interfering with or restricting access to the City's equipment or facilities installed on the customer's premises or its easements and rights-of-way.

RSP E-1**E - Security Deposits**

Deposit Requirements	<p>All new Residential, General Service, Small Industrial, streetlight, area light, unmetered and rental service customers will pay a deposit when required before connection or re-connection.</p> <p>A security deposit is not required from:</p> <ul style="list-style-type: none"> • Existing customers who have a satisfactory payment history in the most recent 12 consecutive month period. • An applicant or customer who supplies a credit reference from another electric utility substantiating a satisfactory payment history in the most recent 12 consecutive month period on the account in their name. • Municipal, Provincial or Federal Government agencies. • Local service districts • Publicly owned schools and hospitals.
Forms of Deposits	<p>Security deposits may be in the form of cash, unconditional letters of guarantee from Chartered Canadian Banks or Trust Companies, bearer bonds guaranteed by the Government of Canada, the Province of Prince Edward Island or the City of Summerside, or surety bonds issued by duly authorized companies. The City may in its discretion require specific guarantees from an applicant or customer whose location or load characteristics would require abnormal investment in facilities or who require service of a special nature.</p>
Deposit Amount	<p>The amount of security deposit for all applicants/customers is the greater of two operating months' estimated billing or \$100.</p>
Deposit Duration and Interest	<p>The interest rate for a cash deposit is set at the beginning of the calendar month in which it is received.</p> <p>Interest shall be calculated on the basis of prime less 1% where prime is defined as the rate on the last day of the prior month as published by the Canadian Financial Institution with whom the utility conducts its daily banking services.</p> <p>Interest on all cash security deposits is compounded monthly as long as any portion of the deposit remains.</p> <p>Residential, General Service and Industrial accounts are reviewed periodically, and deposits will be refunded as a credit to the account for which the deposit was held if the customer has established a satisfactory payment history. Residential customer deposits are reviewed twelve months after a deposit is made, General Service and Industrial customer deposits are reviewed twenty-four months after a deposit is made. If the customer has established a satisfactory payment history of not having the account in arrears during the review period, then the security deposit is refunded otherwise an extension will be required for a further one year period. After a one year extension, the same terms for a satisfactory payment history and refund apply. Interest on security deposit extensions is calculated in accordance with this section.</p>

RSP F-1**F - Billing and Payments****Metering Procedures**

The City does not permit the initiation of a multiple metered account that sums two or more metering points. For all new customers, each metering point is a separate account. If an existing multiple metered premise requires a new service, reconnection or upgrade for any reason (including a change in ownership), each meter will be billed as a separate customer account.

When new buildings are constructed for services which combine a business operation and a dwelling, owners must provide for the installation of separate meters. When major alterations are made to buildings or the wiring of buildings already containing combined service, owners must provide for the installation of separate meters.

Unmetered Service

If, in the opinion of the City, metering is not practical and usage of electricity is uniform and can be easily estimated, customers may be provided unmetered service. In such cases, no metering device is employed to record either the demand or energy.

The Bill

Every bill for metered service is based on the billing period as defined by the number of days from the customer's last meter reading until their meter is read again. The bill will show the last date the meter was read, the number of days in the billing period, the number of kilowatt hours (and the demand, if any), and will identify the appropriate rate category.

The schedule for meter reading is subjected to various circumstances. As such the billing period cannot be exacted to a 30 or 31 day month.

The City will assist customers in checking the amounts indicated on their bills when requested to do so.

Estimated Billing

Estimated bills are payable in all respects as if they were based on actual meter readings. An estimated bill may be issued for any billing period in which any of the following has occurred:

- The City has taken appropriate and reasonable measures to read a customer's meter but cannot gain access to read the meter.
- The customer has denied acceptable access to the City's representative to read the meter.
- Circumstances beyond the City's control make an actual meter reading very difficult.

Establishment of Rate Category

The customer will inform the City regarding the use of the service. Based on this information, the City then establishes the applicable rate category.

Any customer whose use of service changes such that the customer is subject to a different rate category will notify the City of this change. The City will then determine the applicable rate category and back bill or refund the customer as appropriate.

RSP F-2**Billing and Payments****Heat For Less Now****Program Participants**

Customers participating in the Heat For Less Now program have entered into a contract with the City of Summerside which now governs the rules of the rates applicability and products operations.

Domestic Hot Water

The rates associated with the installation of a domestic hot water system on the premises, will be applied to each billing period throughout the duration of the contract.

Heating Systems

The rates associated with the installation of an Electric Thermal Storage Heating System on the premises, will have its rates applied to the billing periods that only occur during the winter billing season from October through to May, for the duration of the contract. The standard billing period will be followed during the summer billing season of June through to September.

Demand Exemption

Demand Exemption is eligible to those General Service and Industrial customers participating in the Heat For Less Now Program who have consented to give the City full control over the unit whereby following the charging schedule according to City Standards. The Demand Exemption is determined according to the rating of the unit.

**Authorized by City Council by resolution on April 15, 2013.*

Payment Terms and Late Payment Charges

All bills for service are due when rendered and are subject to a late payment charge when payments are received after the date specified on the bill. The late payment charge is calculated on the amount unpaid as of the date of the next billing except for large industrial customers. Late payment charges are not prorated.

For large industrial customers the late payment charge is calculated on any amount unpaid 30 days from the date of issue of the bill and is computed from the issue date to the date of receipt of payment.

Accounts are in arrears if there is any outstanding balance at the date of the next billing. Late payment charges are listed in Section O - Fees and Charges: Late Payment Charges.

Metering Accuracy

If a difference of opinion arises regarding the accuracy of the Metering equipment, and the City and the customer are not able to resolve the dispute, then either the City or the customer may request that Measurement Canada conduct an accuracy test in accordance with the Electricity and Gas Inspection Act R.S.C. Ch. E-4. If the customer initiates the request, it will be in writing.

If the test results indicate that the meter's accuracy is not within the allowable limits as set out in the above Act, the customer's account will be adjusted in accordance with the provisions of the Act.

If the test results indicate that meter accuracy is within allowable limits and the customer initiated the request, the customer will be charged a service call fee specified under Section

RSP F-3**Billing and Payments****Metering Accuracy**
(Continued)

O - Fees and Charges: Service Call Fees. If the test results indicate that meter accuracy is within allowable limits and the City initiated the request, no service call fee will be charged. The City will ensure that any billing error is explained to the customer and a correct action is taken. Billing corrections for large industrial customers are made in accordance with contractual agreements.

Billing Errors, Rebates and Back Billing

If a customer has been overbilled, the City will reimburse the difference between the amount billed and the amount the customer should have been billed. If the period during which the overbilling began cannot be reasonably confirmed, the period will be deemed to be 12 billing periods prior to the period in which the error was identified.

Customers will be compensated at the Bank Prime Lending Rate (based on the weighted average monthly prime rate). Interest is compounded monthly.

Customers underbilled as a result of their illegal acts or wilful damage or interference with equipment used to record the consumption of energy, are back billed for the full error over the time the error is deemed or determined to have existed. In all other cases the back billing is limited to six months.

The provisions of the Electricity and Gas Inspection Act R.S.C. Ch. E-4 apply.

Payment of Customer Contribution

Applicants are expected to pay the full amount of the contribution in advance. Acceptable forms of payment include certified cheque, bank draft or cash. The exception is Municipal, Provincial and Federal government departments which provide letters of intent. Applicable to customers requesting services defined as Optional Facilities (Section J), Extension of Facilities Overhead (Section H) and Extension of Facilities Underground (Section I).

Harmonized Sales Tax (HST)

The Harmonized Sales Tax applies to all rates and charges in Sections N and O, with the exception of Late Payment Charges in Section O-2 and applies only to the amount of contribution to be paid by the customer, based on the rates and charges in Section O-2.

RSP G-1**G - Services Available to Customers****Equalized
Billing****Eligibility**

Equalized billing is available to:

- Residential customers.
- Special Care Establishments.
- General Service and Industrial customers with less than 100 kW of maximum monthly metered demand or, if they have no demand meter, less than 25,000 kWh monthly energy use.

Items Equalized

Equalized billing payment amounts include:

- Monthly service charges.
- Energy charges.
- Demand charges, as applicable.
- Rental charges for area lights, and poles as applicable.

Items Not Equalized

Monthly bills are issued based on equalized billing payment amounts. Late payment charges, service call fees, and connection charges are not included in equalized billing payment amounts but are added to the bill for the month in which these charges are applicable.

Payment Amount

The equalized billing payment amount is calculated by multiplying the average monthly use in the preceding year by the applicable rate when the payment amount is established. If a full year of history is not available, or if the customer has added load in the previous year, the City estimates use and establishes payments amounts.

Review

Accounts on equalized billing are reviewed every six months for residential customers and every three months for General Service and small Industrial customers. As a result of the review, customers are advised by letter if actual charges are expected to vary by 10% or more from their equalized amounts. The City will, if necessary, adjust equalized billing payment amounts in consultation with the customer.

Start and Settlement Month

Customers may request and start equalized billing at any time during the year. Residential customers must pay any difference between equalized amounts and actual total charges in any month of their choice. General Service and Industrial customers must settle in September.

Subsequent Arrangements

Following settlement, the equalized billing payment amount is revised to reflect the most recent yearly requirements and recent or expected additions to customer load and changes in City rates.

RSP G-2 Services Available to Customers

Removal from Equalized Billing

Customers with an unsatisfactory payment history may be removed from equalized billing.

Landlord Service Plan

The plan allows for an automatic transfer of service to a landlord when a rental unit becomes vacant. Landlords who apply and are accepted for this plan do not pay the normal re-connection fee. Landlords are billed for the electricity usage and the monthly service charge until a new tenant request electric service.

Load Control Equipment

Load control equipment, when installed, will be on the customer's side of the metering equipment.

If a customer requires use of the City's metering equipment as input to the load control equipment, all of the following conditions must be met:

- Installation of this equipment must be under the direction of the City's Metering Specialist.
- Metering accuracy must be maintained.
- Customers must sign a Customer Load Control Agreement prior to the installation.
- Customer load control equipment connections to the City facilities are installed, sealed, maintained and removed by the City at the customer's expense.
- The customer accepts full responsibility for any failure of the load control equipment and any additional billing charges that may result from such failure.

Street & Outdoor Area Lighting

Lighting Service - Connected Overhead

Rental facilities for street and outdoor area lighting include the luminaire, required brackets and mounting hardware. Only the owner of the premises in which the street or outdoor area light is to be installed may request this service.

Street and outdoor area lighting are serviced overhead on existing poles. The customer can request the City to supply a pole at an additional cost to be part of the rental facilities.

All charges for facilities other than rental facilities will be borne by the customer.

For each luminaire, the City provides one span of secondary and necessary transformation from voltages of 12kV or less.

Street lighting is only to be placed where accessible by the City's on-road maintenance vehicles.

If a customer requests that an outdoor area light be placed on a main line pole, the light must be located so that the light is directed away from the street.

Poles for mounting City luminaires must be City or joint use installations.

Lighting Service - Connected Underground

Customer facilities for underground supply to street and outdoor area lighting include the secondary facilities from the luminaire to the nearest City occupied pole, junction box or pad-mounted transformer.

RSP G-3 Services Available to Customers

Lighting Service - Connected Underground *(Continued)*

Customers will supply, install, own, and maintain their underground supply. A sufficient length of wire must be provided at the base of the City's supply device (e.g., pad-mounted transformer, pole) to allow connection to the City facilities.

The customer will provide the necessary rights-of-way, materials, easements and perform the civil work. The City will make the connection and provide protection to the cable on the pole.

Customers requesting underground supply to street and outdoor area lighting will pay all applicable charges. Customers requesting replacement of existing overhead supply to street and outdoor area lighting with underground supply will be responsible for all charges.

Customers who install fixtures with electrical receptacles, and who are billed on a flat rate basis, must arrange for the permission of the City to use these receptacles and agree to payment terms as per these regulations. Customers who use (or allow to be used) receptacles without permission, and arrangement for payment, may be required to have the fixture metered or have the receptacles removed from the fixture.

Other Applications

This street and outdoor area lighting policy applies to unmetered ferry landing lights and bridge lighting if the luminaires are City facilities.

Provision of Service to Unmetered Customers

Outdoor Christmas Lighting

The City installs outdoor Christmas lighting for the municipality. The minimum energy charge is for one week as specified in Section N - Rate Schedules and Rate Application Guidelines: Miscellaneous Rate Schedules.

Customers must supply Canadian Standards Association (CSA) approved equipment and maintain it after the installation.

Miscellaneous Services

Applicants will pay all charges for extending service to unmetered service and miscellaneous services. Refer to the Unmetered Rate Application Guidelines and the Miscellaneous Rate Schedules in Section N for examples of these services.

With the City's approval, the applicant may choose metered service at the General Service Rate. Applicants will pay all charges for extending the City's facilities to these services and are responsible for maintenance and transfer costs of the service entrance equipment.

Electric Vehicle Charging Stations

The City has installed electric vehicle charging stations at various locations throughout the city. Customers wishing to use the level 2 charging stations must register to become a member of FLO and to order their access card. There are no activation fees to become a member. Once you are connected to your account, you can consult your profile, and transfer funds to your card, as well as receive notifications regarding your vehicle's charging session.

RSP H-1**H - Extension of Facilities - Overhead****Work on Customer Facilities**

The customer may request the City to construct, relocate, maintain, or remove customer facilities. The City will act as a contractor when no licensed electrical contractor is available to perform the work. The customer is charged for this work.

Standard Facilities

The City's standard distribution facilities are for front lot overhead service.

All other types of facilities are considered optional.

This section covers standard facilities for metered customers for front lot overhead extensions. Optional facilities are covered in Section I - Extension of Facilities - Optional Underground and Section J - Optional Facilities.

Conditions for Overhead Extension

The City makes overhead extensions of its facilities to serve applicants/customers provided the following terms and conditions are met:

- The location to be served must be within a territory where the City provides service.
- The applicant/customer, the location to be served and the anticipated usage meet the requirements of all applicable sections of these policies.
- The location to be served must be accessible by on-road vehicles.
- Rights-of-Way
 - Public roads as designated by the Prince Edward Island Department of Transportation will be obtained and cleared at no cost to the applicant/customer. The applicant/customer is not responsible for maintenance.
 - All other Rights-of-Way, the applicant/customer is responsible for supplying and clearing as well as any costs incurred by the City in acquiring easements. If tree and brush clearing is performed by the City, the applicant/customer is charged. These charges are non-refundable.
- The City requires a written agreement relating to contributions and refunds in compliance with these policies.
- All facilities will be constructed in accordance with the City's Standard Construction Practices and applicable CSA Standards and will be owned, operated, and maintained by the City.
- If the City requires space for transformers, switches or other facilities of any kind in order to provide service to the applicant/customer, the applicant/customer will furnish free of charge adequate space for and acceptable access to this equipment. The applicant/customer is restricted from placing permanent structures within this place.

Standard Facility Allowance

For the purpose of calculating the Standard Facility Allowance, the Standard Facility Distance of the extension is the lessor of:

- The shortest distance over which the City selects to build a line from the customer's approved delivery point to the nearest City facility that forms part of the distribution system, consistent with sound economic and engineering practices.

AND

- 90 metres

RSP H-2**Extension of Facilities – Overhead****Standard Facilities Allowance**
(Continued)

This allowance is applied as a reduction to the Construction Charge associated with the extension of standard facilities as specified below. The Standard Facility Allowance is equal to the Standard Facility Distance multiplied by the City's current per meter construction cost of the extension based on the type of extension, single or three phase, as specified in Section O - Fees and Charges: Extension of Overhead Facilities Allowance and the Customer's Rate Category.

Standard Facility Allowances by Rate Category**Residential (Urban, Rural and Seasonal):**

The City supplies at no charge to the customer the Standard Facility Allowance for single-phase overhead Service and the required transformation and metering for each customer eligible for a Residential Service Rate Category. Delivery is at a standard service voltage and delivery point as specified in Section K - Connection of Customer Facilities.

An optional facilities charge is applied to a Residential Service Customer requesting three-phase service in accordance with Section J - Optional Facilities.

General Service and Small Industrial Rate Categories:

The City supplies at no charge to the customer the required transformation, metering and Standard Facility Allowance for either single-phase or three-phase overhead service depending on the type of Service provided. Delivery is at a standard service voltage and delivery point as defined in Section K - Connection of Customer Facilities.

Large Industrial:

For Large Industrial customers served from the transmission system refer to Section N - Rates, Schedules and Application Guidelines: Large Industrial Rate Schedule.

For Large Industrial customers served from the distribution system, the City supplies at no charge to the customer primary metering and the Standard Facility Allowance for three-phase overhead primary service.

Delivery is at the City's standard service voltage and delivery point as defined in Section K- Connection of Customer Facilities.

Standard Facility Credit

Customers who request the extension of standard facilities beyond 90 meters are credited with a standard facility credit. This credit is applied toward the construction charges associated with the extension of standard facilities specified below. The standard facility credit is equal to the standard facility distance allowance per customer times the average per meter construction charge of the extension.

RSP H-3 **Extension of Facilities – Overhead**

Construction Charge for Extension of Standard Facilities	<p>This construction charge is for the extension of overhead facilities and is determined using the City's estimated cost times the contribution ratio given in Section O - Fees and Charges: Extension of Overhead Facilities Charges.</p> <p>For the purpose of calculating the construction charge, the cost of the extension is estimated using the shortest distance over which the City can build a line from the customer's approved delivery point to the nearest city facility that forms part of the distribution system, consistent with sound economic and engineering practices. Should the City choose a longer route, the customer will not be charged for the additional distance.</p> <p>An optional facilities charge is applied to a Residential Service customer requesting three-phase service according to Section J - Optional Facilities: Optional Facilities Charge.</p>
Abandoned Facilities	<p>City facilities which are considered to serve no useful purpose in the foreseeable future are removed. This means the conductor, poles, transformers and all other related equipment are removed and are therefore considered abandoned.</p> <p>Facilities which have been isolated but left in place are not considered abandoned. A customer contribution is required if the facilities require upgrading for the addition of a new service in order to meet engineering and safety standards. This contribution is equal to the estimated cost of the upgrade times the contribution ratio.</p> <p>The City determines the suitability for use of any existing facilities.</p>
Customer Contributions	<p>Customer contributions for extensions of standard facilities are the sum of all charges related to the extension less the standard facility allowance.</p>
Removal of Overhead Facilities	<p>If a customer requests that existing overhead facilities be removed, the customer pays a non-refundable contribution to cover dismantling costs and the sacrificed life value of the assets removed.</p>
Wharves	<p>The City will not provide city facilities on wharves, excluding metering equipment. The City may act as a contractor to extend customer facilities beyond the beginning of the wharf when no licensed electrical contractor is available to perform the work. The customer is charged for this work.</p>
Payments and Refunds	<p>Please refer to Section F-3 - Billing and Payments to review payment requirements.</p> <p>Customers will be entitled to a refund if additional development on the extension takes place within five (5) years from the date the contribution was paid.</p> <p>Refunds are non-interest bearing and will be made either on the customer's request or by the City automatically during the fifth year following the date the contribution was paid.</p> <p>The total amount of the refund will not exceed the original refundable contribution. Any balance of the contribution that has not been refunded during this five (5) year period is retained by the City.</p>

RSP H-4 Extension of Facilities – Overhead

Payments and Refunds (Continued)

If the City utilizes the extension for its own operating purposes such as a tie line during this five (5) year period, the total amount of the refundable contribution, less any previous refunds, will be returned.

In order for the customer to be eligible for any refund, a customer facility Contribution Refund Agreement Form must be signed by the customer.

Refunds are calculated as shown in Section O - Fees and Charges: Extension or Overhead Facilities Charges - Refunds.

Basis for Refunds

Distribution Line Extensions

The connection of a customer (meter) from a section of line upon which a contribution has been paid will entitle the original contributing customer to one (1) refund for each permanent customer (meter) added.

The contributing customer will normally receive refunds respective to the amount invoiced at the time when the original contribution was paid and based on the type of permanent customer (meter) added in accordance with Section O - Fees and Charges: Extensions of Overhead Facilities Refunds.

If the original contributing customer upgraded the line from single to three-phase service and contributed based on the addition of two-phases, and a single-phase customer requests service from that section of facilities, then the customer who contributed to the facility is not entitled to a refund.

Extension of Transmission Facilities

The City will extend the transmission system to the customer's substation terminating structure. The customer will provide a guarantee for the total cost of the line. Guarantees may be in the form of cash, letters of guarantee from Chartered Canadian banks or trust companies, bearer bonds guaranteed by the Government of Canada, the Province of Prince Edward Island or the City or surety bonds issued by a duly authorized company.

This guarantee is reduced each year by an amount equal to 10% of the total of the previous twelve months' paid bills for power and energy. If the guarantee is not fully refunded within the first five (5) years, the City will demand payment for the remaining amount of the guarantee.

When the guarantee is cash, the interest rate is set at the beginning of the calendar quarter in which it is received and then remains constant for as long as any part of the deposit is held. The interest rate will be the rate prevailing on five (5) year Government of Canada bonds.

Interest on all cash security deposits is compounded semi-annually as long as any portion of the deposit remains.

RSP I – 1**I - Extension of Facilities - Underground**

Underground extensions to the City's existing facilities are considered optional.

This section covers optional facilities for metered customers for underground extensions. Front lot overhead and other optional facilities are covered in Section H - Extension of Facilities - Overhead and in Section J - Optional Facilities.

Customer Facilities

Underground secondary services are customer facilities.

Conditions for Underground Extensions

The City makes underground extensions of its facilities to serve applicants/customers provided the following terms and conditions are met:

- The location to be served must be within a territory where the City provides service.
- The applicant/customer and the anticipated usage meet the requirements of all applicable portions of these policies.
- The location to be served must be accessible by on-road vehicles.
- Rights-of-Way
 - Public roads as designated by the Prince Edward Island Department of Transportation will be obtained and cleared at no cost to the applicant/customer. The applicant/customer is not responsible for maintenance.
 - All other Rights-of-Way, the applicant/customer is responsible for supplying and clearing as well as any costs incurred by the City in acquiring easements. If tree and brush clearing is performed by the City, the applicant/customer is charged. These charges are non-refundable.
- The City requires a written agreement relating to contributions in compliance with these policies.
 - All facilities will be constructed in accordance with the City's Standard Construction Practices, applicable CSA Standards and municipal bylaws and regulations, and will be owned, operated, and maintained by the City.
- If the City requires space for transformers, switches or other facilities of any kind in order to provide service to the applicant/customer, the applicant/customer will furnish free of charge adequate space for, and acceptable access to, this equipment. The customer is restricted from placing permanent structures within this place. The City determines the location of any pad-mounted equipment.
- The customer is responsible for digging, sanding and backfilling of trenches and all other civil work, including necessary conduits and concrete pads for pad-mounted equipment, and all other non-electrical infrastructure as required by the City's Standard Construction Practices, applicable CSA Standards and municipal bylaws and regulations.

Notwithstanding the foregoing, the City reserves the right to refuse an underground extension to its facilities for reason of safety, environmental conditions, or sound engineering practice.

RSP I – 2**Extension of Facilities - Underground****Underground
Secondary
service**

Customers will supply, install, own, and maintain their underground secondary service. A sufficient length of wire must be provided at the base of the City's supply device (e.g., pad-mounted transformer, pole) to allow connection to City Facilities.

**Optional
Underground
Facilities
Charge**

The optional underground facilities charge recovers the difference in construction costs between what the City normally supplies and what the customer requests and is provided. All charges related to optional underground facilities are non-refundable. Please refer to Section F-3: Billing and Payments to review payment requirements.

The optional underground facilities charge equals the total cost of the facilities less the City's investment for the equivalent standard overhead facilities.

The City's investment is equal to the total estimated cost of the equivalent standard overhead facilities less any customer contribution towards those facilities.

The optional facility charge includes the incremental cost of pad-mounted transformation, if required. An exception is when the City approves a transformer rated at 500 kVa or greater.

The City or its contractor installs the facilities.

**Installation,
Design,
Material and
Inspection**

When complex conduit systems are specified in the design, customers must have the installation designed by qualified designers and approved by the City. The customer must provide as built drawings upon completion of the work and prior to service connection. The customer is responsible for the cost of the design work.

The City provides the standard electrical installation material (primary and secondary conductor, connectors, transformation and associated protective equipment), and inspection and supervision services required to meet City Standard Construction Practices, applicable CSA Standards, and municipal bylaws and regulations.

The City assumes ownership and responsibility for customer provided equipment that meets the City's Standard Construction Practices, applicable CSA Standards, and municipal bylaws and regulations, after one year from date of installation, excluding secondary services and street lighting systems.

RSP J – 1**J - Optional Facilities**

Optional facilities are facilities required by a customer that are different from standard distribution facilities which the City would normally provide. Examples of optional facilities are:

- Underground facilities, covered in Section I.
- Extension of Facilities - Optional Underground.
- Back lot service.
- Residential service customers requesting three-phase service.
- Choice of a route different from that selected by the City.

Optional Facilities Charge

The optional facilities charge recovers the difference in construction costs between what the City normally supplies and what the customer requests and is provided. All charges related to optional facilities are non-refundable.

The optional facilities charge equals the total cost of the facilities less the City's investment for the equivalent standard overhead facilities.

The City's investment is equal to the total estimated cost of the equivalent standard overhead facilities less any customer contribution towards those facilities.

If a customer requests the use of materials not normally stocked by the City, the charges for purchase, installation and maintenance must be borne by the customer and the customer must also retain ownership.

As an exception to this; the City will contribute towards the cost of a dry type transformer an amount equal to the charge for an oil filled transformer that would normally have been supplied.

Maintenance Charge for Optional Facilities

A maintenance charge is non-refundable contribution determined by the City to recover above normal operating, maintenance and replacement costs resulting from a customer's request for optional facilities. These charges are specified in Section 0 - Fees and Charges: Optional Facilities Charges.

Example:

Distribution facilities are normally designed and built to occupy rights-of-way that are accessible by on-road vehicles. If a customer requests facilities to be placed in any location that is not accessible from a public road by on-road vehicles, the customer pays a prepaid non-refundable maintenance charge based on the total estimated construction charges of the section.

Nonstandard Delivery Point

The City specifies the location of the applicant's delivery point. If an applicant requests the City to locate the delivery point at a location other than the one specified, and this results in additional expense for the City, the applicant is charged for such nonstandard facilities. See Section O - Fees and Charges: Optional Facilities Charges.

RSP J – 2**Optional Facilities****Customer Contribution for Temporary Facilities**

A temporary facilities charge is a contribution to recover costs of providing temporary facilities. This charge is to compensate the City for the estimated construction cost of installation, charges for materials that cannot be salvaged and reused, and subsequent dismantling of these facilities. This charge is non-refundable unless these facilities become permanent.

Examples of customers that often require temporary facilities are asphalt plants, construction sites, portable sawmills and short-term connections for festivals, bazaars, sporting events, etc.

Customer Contribution for Facilities to Non-Fixed Premises

Non-fixed premises are usually found in recreational areas. Examples of non-fixed premises are travel trailers and motorized homes.

The City will provide overhead service up to 27 meters from the nearest operational City facility that forms part of the distribution system.

All charges for the overhead extension beyond the 27 meter point will be paid by the customer in accordance with Section H - Extension of Facilities - Overhead, except the standard facility allowance will be reduced to 27 meters.

Pole Mounted Metering

Pole mounted metering is permitted by the City for maypoles (refer to Section K - Connection of Customer Facilities) and non-fixed premises when the following conditions are met:

- If the City supplies the pole, the City will set it and charge the customer. This pole is a city facility. See Section O - Fees and Charges: Optional Facilities Charges.
- The customer will install service entrance equipment in accordance with requirements as specified in the Canadian Electrical Code - Part 1 and any Provincial Amendments from an authorized Government Department or Agency of the Province of Prince Edward Island. The customer is responsible for the maintenance and transfer costs of the pole mounted service entrance equipment.
- The City will make the connection(s) and install the meter. Metering Equipment or conduit will not be installed on a pole with primary facilities attached, except when primary metering is being used.
- The customer pays the Nonstandard Service Entrance - Location charge. See Section O - Fees and Charges: Optional Facilities Charges.

If a customer requests an underground secondary service, the customer must meet all the requirements of Section I - Extension of Facilities - Optional Underground.

Removal of Optional Facilities

If a customer requests that existing operational facilities be removed, the customer pays a non-refundable contribution to cover dismantling costs and the sacrificed life value of the assets removed.

RSP K - 1**K - Connection of Customer Facilities****Standard Service Voltages**

The City's electric service is provided in the form of alternating current at a frequency of 60 Hertz (cycles per second).

The nominal secondary service voltages are:

Standard single-phase service:

- 120 volts
- 120/240 volts

Standard three-phase service and combination single phase and three phase service:

- 120/208 volts, wye connected
- 347/600 volts, wye connected

Primary voltage, as available.

The City provides primary service at a variety of voltages. Customers requesting primary service should make application to the City to determine the voltage available.

Customers desiring service at nonstandard voltages provide all the necessary facilities to convert a standard service voltage to the desired utilization voltage.

Where two or more City lines are available to serve the customer's load requirements, The City will determine from which line service will be provided to the customer.

Delivery Point

The City makes all connections to the Delivery Point and specifies the Delivery Point as being one of the following:

- The point of connection of the customer's Underground Secondary Service to the City's secondary voltage system.
- The point of connection of the customer's service entrance mast conductors to the City's overhead secondary service at the weather head.
- The point of connection of the customer's overhead secondary service to the City's secondary voltage system.
- The secondary bushings of the City's transformers.
- The primary bushings of the customer's transformer.
- The primary side of the customer's main disconnect switch located in the customer's electric vault (existing customers only, not available to new customers).
- The load side of the City's fused disconnect switch.
- The source side of the customer's disconnect switches.
- The source side of the customer's switchgear located at the customer's premises.
- The load side of the primary metering unit.
- Any other point specified by the City.

Service Entrance Equipment

Service entrance equipment standards are in accordance with requirements as specified in the Canadian Electrical Code - Part 1 and any Provincial Amendments from an authorized Government Department or Agency of the Province of Prince Edward Island.

RSP K - 2**Connection of Customer Facilities****Metering
Equipment**

Metering equipment is part of the City's facilities supplied to customers.

Metering equipment, except as noted below, is installed on the low voltage side of the transformer. General Service and small Industrial customers are primary metered under any of the following circumstances:

- Service entrance size exceeds 2000 amps.
- The customer requests that the transformer be placed indoors.
- The customer requires a voltage that is not a City standard service voltage.

Large Industrial Customers are normally metered at a primary voltage of 69kV; if they are metered at a voltage below 69kV, readings are adjusted for the associated transformation losses.

**Service to
Multiple
Buildings**

Normally, the City installs a meter for each individual building of a premises except as follows:

A group of adjacent buildings located on the same property served by one electric service is accepted by the City as one customer for billing purposes if the buildings:

- Are owned by the applicant
- Are used for a related purpose.

The meter may be installed at either a primary or secondary voltage level. The customer must supply, install, own and maintain all primary and/or secondary facilities beyond the delivery point.

Specific applications of a maypole or primary voltage supply are specified in the following sections.

**Secondary
Voltage
Supply/Maypole
Service**

The delivery point is generally at a maypole on the customer's property at a secondary voltage. The maypole, conductors from the City's facilities to the maypole, the anchor, and metering equipment are city facilities. The City makes all connections at the maypole.

The customer will make connection(s) to buildings, leaving a sufficient length of wire at the maypole to allow connection to city Facilities. Customer facilities include the secondary service, attachment hardware on the load side of the delivery point, the conduit and meter socket, and all equipment on the maypole except metering equipment or rental facilities.

If the maypole subsequently has to be replaced, the City must first disconnect the facilities. The customer is responsible for the maintenance and transfer costs of the pole mounted service equipment.

**Primary
Voltage Supply**

A primary voltage supply may be run by the City to a pole or structure on the customer's property. The delivery point is the load side of the primary metering unit. Connections at the delivery point will be made by the City.

Primary conductors and equipment up to the delivery point including the metering equipment are city facilities. All facilities beyond the delivery point are customer facilities

RSP K - 3**Connection of Customer Facilities****Secondary service - Overhead or Underground**

The City designates the point on its facilities where the overhead secondary service or underground secondary service originates.

Net Metering

Net Metering is a way of allowing customers to self-supply a portion of or all of their annual electrical load from a customer-owned renewable energy generation system.

- When a customer connects a small generator to the City of Summerside Utility's system, a second kWh meter is installed and only one monthly service charge is applied for the two meters. One meter measures the energy that is supplied to the utility's system during periods when the customer's generator is producing more electricity than is being used by the customer's load ("out" meter). The other meter measures the electricity that the utility delivers to the customer during times when the customer's loads are using more electricity than the customer's generator is producing ("in" meter). In calculating the monthly bill, the number of kWh supplied by the customer to the utility is subtracted from the number of kWh delivered by the utility to the customer. The customer still pays the monthly service charge, even if the resulting number of kWh is zero.
- In months when the energy produced by the customer exceeds the customer's energy consumption the extra kilowatt hours are credited to the customer's account for possible future use. However, the credits do not accumulate indefinitely. On October 31 of each year, or such other date as may be provided for under the Renewable Energy Act, any outstanding credits from the preceding calendar year will expire.
- Net Metering service is available to all City electric customers who are served from the distribution system and are billed under one of the metered service rates, and who install a renewable energy generator of less than 100 kW capacity, which meets the requirements of the Renewable Energy Act. For an account to be eligible for Net Metering service, the customer's renewable energy generator must be connected on the customer's side of the meter. Net Metering is not applicable for un-metered services.
- To make application, the customer must provide a written request to take the net metering service. The Renewable Energy Act refers to a "net-metering system agreement" that the customer is to fill out as being the mechanism (i.e. the application form) by which the customer requests the utility to enter into a net-metering arrangement and submit to the utility, along with drawings and other information regarding the customer's renewable energy generation facility.
- Customers considering a renewable energy generation facility should consult
- The Renewable Energy Act and Regulations. Responsibilities in setting up a Net Metering arrangement are as follows:
 - *The Utility shall:*
 - Within 30 days of receiving an application inspect the customer's renewable energy generation facility to determine if it meets the requirements of the Renewable Energy Act.

RSP K - 4 Connection of Customer Facilities**Net Metering
(Continued)**

- *The Utility shall (Continued):*
 - Within 30 days of receiving an application inspect the customer's renewable energy generation facility to determine if it meets the requirements of the Renewable Energy Act.
 - Within 70 days of receiving an application enter into a net-metering system agreement with the customer if the customer's renewable energy generation facility meets the requirements of the Renewable Energy Act. The utility shall sign the net-metering system agreement submitted by the customer and return a copy to the customer.
 - Within 30 days of entering (signing) into a net-metering system agreement install the appropriate meter(s) and make changes to the customer's electricity account to put the net-metering system agreement into effect.
- *The Customer shall:*
 - Submit to the utility the completed application forms and other material as outlined in the Renewable Energy Act.
 - Be responsible for the cost of any changes (other than metering) the utility makes to its electric system in order to accommodate the parallel operation of the customer's renewable energy generation facility. Examples of such changes are installation of larger service conductors or distribution transformers to serve the customer's premises or provision of a three phase supply to the customer's premises where the existing supply is single phase.
 - Install a lockable disconnect switch acceptable to the utility that can be used by utility personnel to isolate the customer's renewable energy generation facility from the utility's electric system.
 - Equip their renewable energy generation facility with under/over frequency and under/over voltage tripping devices which will isolate the customer's renewable energy generation facility from the utility's electric system if the frequency or voltage on the utility's electric system deviates beyond pre-set limits.
 - Install their renewable energy generation facility in accordance with the latest edition of the Canadian Electrical Code and obtain the approval of the PEI Electrical Inspector for their renewable energy generation facility.
 - Obtain liability insurance as described in the net-metering system agreement and provide a copy of the policy to the utility.

RSP L - 1**L - Use of Service****Service
Continuity &
Interruption**

The City reserves the right to interrupt the supply of electricity at any time.

The City will make reasonable efforts to notify customers before interrupting the supply.

The City will make every reasonable effort to restore the supply as soon as conditions permit.

**Prohibition of
Resale of
Electricity**

Electricity supplied to customers is not to be directly resold. This does not prohibit the lease of space in a premises, at a fixed rental rate that includes electrical service.

**Interference
with Service**

The attachment to City's facilities of any electrical equipment or use of any connected equipment that causes undue fluctuations in voltage or that in any other way interferes with provision of safe, adequate and satisfactory service by the City is prohibited.

If the customer uses any equipment or facility that for any reason adversely affects the quality of the City's service to any other customer then, on notice from the City, the customer will immediately take corrective measures as a condition of continuance of service.

**Attachment to
City Facilities**

The attachment to city facilities, except with consent from the City, of anything including wires, cables, radio or television antenna, light fixtures, clothesline, signs, posters, underground services, etc. is prohibited.

If consent is requested and the attachment is acceptable to the City, permission is given on the conditions that the City will not be responsible for any damage to the attachment(s) and that the City may at any time cancel this permission.

If consent is requested and the attachment is not acceptable to the City, permission will not be given.

If the City finds unacceptable attachments to its facilities such that it impedes the scheduled work, the City's agents will remove the attachment(s) at the person's expense without liability for any damages which may result. When the unacceptable attachments are not directly impeding scheduled work, the City will notify the persons involved to remove the attachments without unnecessary delay. If the person fails to comply, the City's agents will remove the attachment(s) at the person's expense without liability for any damages which may result.

RSP M - 1 M - Disconnection of Service

Notice In the event that a customer has a written contract with the City or the terms of the applicable rate category fix a term of service and period for notice of cancellation, those provisions will prevail. In the event there is no written contract for service or provision for termination of service for the customer's rate category, the customer will give at least five (5) business days' notice to the City for termination of service.

Liability for Charges Any customer required by contract or by the terms of the rate category to give notice of termination will be liable for all charges incurred as a result of the contract.

All other customers terminating service will be liable for all applicable charges until the expiration of the five (5) day notice period or until the City has had reasonable opportunity to take a final meter reading.

Disconnection of Service Initiated by the City The City reserves the right to disconnect service for any of the following reasons:

- Undue interference with the City's electrical service to other customers or the City's own equipment.
- Safety considerations including defective wiring conditions or condemned properties.
- The customer's refusal to grant access by City personnel to city facilities and rental facilities for inspection, meter reading, maintenance and/or replacement of equipment.
- At the request of an authorized Government Department or Agency, Police Authority or Fire Authority.
- Non-payment of Accounts in arrears.
- The customer does not meet one or more of the City's requirements for the provision of service.
- To make repairs or alterations. Where reasonable and practical, the City shall give prior notice to the customers.

Customer Damages Incurred from Loss of Service

- The City shall not be responsible for any damage (direct or consequential), loss prescribed liability that a customer may sustain by reason of disconnection or interruption of service or deviation from the prescribed limits applicable to voltage, frequency and other electrical characteristics whether scheduled or unscheduled unless caused by the negligence of The City.
- Interruptions of service shall not relieve the customer from any charge for power and energy supplied and delivered to the customer.

RSP M - 2 Disconnection of Service

**Reconnection
of Service**

Services will only be reconnected when the condition causing the disconnection has been eliminated or corrected.

Services disconnected for non-payment will only be reconnected when satisfactory payment arrangements are made.

A security deposit or additional security deposit as outlined in Section E - Security Deposits may be collected as a condition of reconnection of Service.

A service call fee will be charged as outlined in Section O - Fees and Charges: Service Call Fees.

Any Account disconnected for non-payment cannot be reconnected in the name of another member of the household unless satisfactory payment has been received and security deposit arrangements have been made.

RSP N - 1**N - Rates, Schedules and Application Guidelines****Energy Cost
Adjustment
Mechanism****Application**

The following energy cost adjustment mechanism applies to all scheduled rates applicable to the sale of energy by the City of Summerside.

The energy charge applicable under all applicable rates will be subject to a rate adjustment when the cost of purchased and produced electricity increases or decreases from the base cost.

The forecast Base Rate Cost for purchased and produced electricity is \$0.09244/kWh and may be adjusted as ordered by City Council.

Deferral of Increases or Decreases from the Base Cost

The deferral of increases or decreases in purchased and produced electricity from the Base Cost shall be calculated at the end of each month as follows:

1. Determine the total cost of purchasing and producing electricity in the month including any amounts amortized to ECAM as ordered by City Council.
2. Determine the net kilowatt hours of purchased and produced energy in the month.
3. Multiply the quantity of net purchased and produced energy determined in (2) above by the forecast Base Rate Cost of \$0.09244/kWh to determine the base cost of electricity.
4. Subtract the base cost of energy determined in (3) above from the total cost of purchasing and producing electricity determined in (1) above to calculate the excess or deficiency of the cost of purchased or produced electricity from the base costs.
5. Add the excess (or deficiency) of the cost of purchased or produced energy calculated in (4) above to the corresponding excess (deficiency) costs on the Balance Sheet.

Calculation of ECAM Rate Adjustment Applied to Customers' Bills

6. Determine the total of the excess (or deficiency) costs on the Balance Sheet at the end of the third month proceeding the month in which the ECAM rate will be applied.
7. Determine the forecast total kilowatt hour sales for the twelve-month period commencing with the month in which the ECAM rate will be applied.
8. Divide the amount calculated in (6) above by the amount calculated in (7) above to determine the ECAM rate adjustment required in cents per kilowatt hour sold and which will be applied to customers, bills. Rate adjustment shall be calculated to the nearest three decimal places (five decimal places on the dollar).

** Application of the Energy Cost Adjustment Mechanism is subject to the terms and provisions of the Electric Power Act.*

RSP N - 2**Rates, Schedules and Application Guidelines****Residential Urban and Rural Rate Application Guidelines**

Customers who use electricity for living purposes in any of the following:

- Dwellings
- Dwelling out buildings
- Individually metered, self-contained Dwelling units within an Apartment Building

In addition, the Residential rate applies to:

- Services to Farms and Churches
- Service for the construction phase of a Dwelling.
- Premises providing lodging with nine (9) beds or less, including boarding and rooming houses, Special Care Establishments, senior citizen homes, nursing homes, hostels and transition homes.
- Combine usage of a Dwelling and a business operation measured by one meter, where the connected load of the business operation, excluding space heating and air conditioning, is two (2) kilowatts or less.
- The House Service that has negligible or no common area on a premises that consists of 6 dwellings or less. (*Authorized by City Council by resolution on April 15, 2013*)
- Customers who use electricity for living purposes in a Dwelling other than the customer's Principal Residence; e.g., summer cottage.

Residential Service Rate Schedules**Residential Urban**

That category of Residential customers located in all incorporated cities, towns and villages with population over 2000 served by the City.

Service Charge: \$24.57 per Billing Period

Energy Charge: 17.23¢ per kWh for first 2000 kWh per Billing Period
13.75¢ per kWh for balance kWh per Billing Period

Residential Rural

That category of Residential customers located in all other areas not included under Residential Urban category served by the City.

Service Charge: \$24.57 per Billing Period

Energy Charge: 17.23¢ per kWh for first 2000 kWh per Billing Period
13.75¢ per kWh for balance kWh per Billing Period

Residential Seasonal

That category of residential customers who require service to a Dwelling other than a Principal Residence (e.g., summer cottages).

Service Charge: \$24.57 per Billing Period

Energy Charge: 17.23¢ per kWh for first 2000 kWh per Billing Period
13.75¢ per kWh for balance kWh per Billing Period

RSP N - 3**Rates, Schedules and Application Guidelines****Residential Service Rate Schedules**
(Continued)**Residential Seasonal Option**

Residential seasonal customers with fully accessible outside meters may remain connected year round provided that the energy used during the period November 1 to May 31 inclusive does not exceed fifty percent (50%) of the total energy used between June 1 and October 31 of the preceding year. Residential Seasonal customers whose November 1 to May 31 consumption exceeds this fifty percent (50%) shall be billed under the applicable residential service rate for the periods connected. Meters shall be read or estimated, and bills shall be rendered for May, June, July, August, September and October.

Service Charge: \$37.50 per Billing Period

Energy Charge: 17.23¢ per kWh for first 2000 kWh per Billing Period
13.75¢ per kWh for balance kWh per Billing Period

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism

General Service I Rate Application Guidelines

That category of customers who use electricity for purposes other than those specifically covered under residential, small and large industrial, street lighting or unmetered categories.

****Note:** The General Service II Rate Class has been closed effective March 1, 2016.

General Service rate applications include the following:

- Religious and charitable institutions.
- Service for the construction phase of any premises other than a Dwelling.
- Dwellings providing lodging with more than nine (9) beds, including boarding and rooming houses, Special Care Establishments, senior citizens homes, nursing homes, hostels and transition homes.
- Combined usage of a Dwelling and a business operation measured by one meter, where the connected load of the business operation, excluding space heating and air conditioning, is greater than two (2) kilowatts.
- Service to common areas in Apartment Buildings.
- Any business operation involving both manufacturing/processing and service/repair on which less than one half of the business volume is manufacturing/processing.
- Warehousing, storage and distribution centres on the same property and forming part of a manufacturing or processing operation with one meter where the warehousing, storage and distribution load is greater than one half of the total electricity consumed.
- A retail or wholesale operation on a Farm must install a separate meter to measure that retail/wholesale load.
- Water pumping, sewage lift stations, sewage lagoons, chlorinating plants and sewage treatment plants directly related to municipally owned water supplies or waste disposal systems are normally billed at General Service rates. At the option of the customer, an industrial service rate may be applied.

RSP N - 4**Rates, Schedules and Application Guidelines****General
Service Rate
Schedules****General Service I**

Billing Demand: The greater of the maximum kW demand or 90% of the maximum kVA demand in the Billing Period.

Service Charge: \$24.57 per Billing Period

Demand Charge: No charge for first 20 kW or less per Billing Period
\$13.43 per kW for balance kW per Billing Period

Energy Charge: 21.13¢ per kWh for first 5000 kWh per Billing Period
13.89¢ per kWh for balance kWh per Billing Period

General Service I - Seasonal

General Service I Operators with fully accessible outside meters may remain connected year round provided that the energy used during the period November 1 to May 31 inclusive does not exceed fifty percent (50%) of the total energy used between June 1 and October 31 of the preceding year. General Service Seasonal customers whose November 1 to May 31 consumption exceeds this fifty percent (50%) shall be billed under the applicable General Service rate for the periods connected. Meters shall be read or estimated, and bills shall be rendered for May, June, July, August, September and October

Billing Demand: The greater of the maximum kW demand or 90% of the maximum kVA demand in the Billing Period.

Service Charge: \$24.57 per Billing Period

Demand Charge: No charge for first 20 kW or less per Billing Period
\$13.43 per kW for balance kW per Billing Period

Energy Charge: 21.13¢ per kWh for first 5000 kWh per Billing Period
13.89¢ per kWh for balance kWh per Billing Period

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

RSP N - 5**Rates, Schedules and Application Guidelines****Small
Industrial
Rate
Application
Guidelines**

That category of customers who use electricity chiefly for manufacturing or processing of goods or for the extraction of raw materials and have a minimum contracted demand of five (5) kilowatts.

Industrial rates apply to the following SIC groups:

- Division C: Logging Industry
- Division D: Mining Industries
 - Crude Petroleum and Natural Gas Industries
 - Quarry and Sand Pit Industries
 - Service Industries Incidental to Mineral Extraction
- Division E: Manufacturing Industries

In addition:

- Fish hatcheries qualify for this rate.
- Any business operation involving both manufacturing/processing and service/repair on which more than one half of the business volume is manufacturing/processing.
- Warehousing, storage and distribution centres on the same property and forming part of a manufacturing or processing operation with one (1) meter where the manufacturing/processing load is greater than one half of the total electricity consumed.
- A processing operation on a Farm must install a separate meter to measure that processing load.

Customers whose demand is above 750 kW and less than 3000 kW may choose to be billed at the small industrial rate but must meet certain conditions of the large industrial rate; specifically, they must be metered at a primary voltage and own the step-down transformation from the primary service voltage or pay an equivalent rental charge.

**Small
Industrial
Rate Schedule****Billing Demand**

The greatest of:

- The monthly maximum kW demand.
- 90% of the monthly maximum kVA demand.
- 5 kW

As a result of installed metering, both the monthly maximum kW demand and 90% of the monthly maximum KVA demand noted above may not apply.

Demand Charge: \$7.46 per kW of billing demand per month

Energy Charge: 20.69¢ per kWh for first 100 kWh per kW of billing demand per month
10.55¢ kWh for balance of kWh per month

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

RSP N - 6**Rates, Schedules and Application Guidelines****Large
Industrial
Rate
Application
Guidelines**

That category of customers in all areas served by Summerside Electric who use electricity chiefly for manufacturing or processing of goods or for the extraction of raw materials and have a minimum contracted demand of 750 kW.

Industrial Rates apply to the following S.I.C. groups:

- Division C: Logging Industry
- Division D: Mining Industries
 - Crude Petroleum and Natural Gas Industries
 - Quarry and Sand Pit Industries
 - Service Industries Incidental to Mineral Extraction
- Division E: Manufacturing Industries

In addition:

- Any business operation involving both manufacturing/processing and service/repair in which more than one half of the business volume is manufacturing/processing.
- Warehousing, storage and distribution centers on the same property and forming part of a manufacturing or processing operation with one (1) meter where the manufacturing or processing load is greater than one half of the total load.
- Customers whose demand is above 750 kW and less than 3000 kW may choose to be billed at the Small Industrial Rate but must meet certain conditions of the Large Industrial Rate; specifically, they must be metered at a primary service voltage of 4 or 12kV and own the step-down transformation from the delivery voltage or pay an equivalent rental charge.

**Large
Industrial
Rate Schedule****Billing Demand:**

The greatest of:

- The monthly maximum kW demand
- 90% of the maximum kVA demand
- 90% of the maximum demand recorded during the current calendar year excluding April through November
- 90% of the lesser of the average demand recorded during the previous calendar year, or the previous calendar year excluding April through November.

Demand Charge: \$14.50 per kW of the billing demand per month

Energy Charge: 8.90¢ per kWh for all kWh per month

Rental Charges

At the customer's request, the City will supply, own and maintain the substation equipment from the high voltage switches to the low voltage terminals of the step-down transformers, provided such transformation satisfies the City's Standards. The charge for such rental facilities is 1 5/6% per month of the installed costs. The customer will supply the low voltage switch gear, concrete substation foundation pads and necessary protective fencing.

RSP N - 7**Rates, Schedules and Application Guidelines****Large
Industrial
Rate Schedule**
(Continued)**Losses Charge**

- 69 kV to primary distribution voltage
 - At the discretion of the City, electricity may be supplied at a primary distribution voltage between 4 kV and 12 kV. In such cases, the monthly demand and energy consumption will be increased by 1½ % to compensate for transformation losses.
- Primary distribution voltage to customer's utilization voltage
 - At the discretion of the City, electricity may be supplied at the customer's utilization voltage. In such cases, the monthly demand and energy consumption will be increased by 1½ % to compensate for transformation losses. This charge will be in addition to the losses charge for transformation from 69 kV to the primary distribution voltage.

Transformation Charge

When a customer is provided service at voltages between 4 kV and 12kV, the customer will also be charged an "equivalent kVA rental" charge equal to 1⁵/₆ % per month of the costs of the equivalent substation kVA utilized by the customer's electrical load. The equivalent kVA charge is the customer's kVA demand multiplied by \$1.25 per kVA per month.

Contracts

A customer supplied at the Large Industrial Rate is required, and is deemed, to have entered a firm contract providing for the payment of the rate, for an initial term of five (5) years. The contract will continue thereafter on a firm basis subject to termination by either the customer or the City at the end of the initial term, or any date thereafter by either party giving at least twelve months' notice in writing.

Metering

The metering point shall be at or near the distribution line terminals (69 kV).

Energy Cost Adjustment Mechanism: This rate is inclusive of the Energy Cost Adjustment Mechanism and other rates and tolls approved by the Commission and/or as authorized under the Electric Power Act.

RSP N - 8

Rates, Schedules and Application Guidelines

Heat For Less Now Program Application Guidelines

City of Summerside installed products eligible for the Heat For Less Now program rate are as follows:

Steffes Room Heaters	Steffes Furnaces	Marathon Water Heaters
2102 (3 kW)	3120 (17.5 kW & 21.6 kW)	CMR50245 50 Gal - (4.5 kW)
2103 (4.5 kW)	4120 & 5120 (19.2 kW & 24.8 kW)	CMR75245 75 Gal - (4.5 kW)
2104 (6.0 kW)	4130 & 5130 (28.8 kW & 37.2 kW)	CMR75245 85 Gal - (4.5 kW)
2105 (6.0 & 7.5 kW)	4140 & 5140 (38.4 & 45.6 kW)	CMR105245 105 Gal - (4.5 kW)
2106 (9.0 kW)	9180 (50 kW & 80 kW)	

Eligibility

Eligibility for this rate requires the customer to enter into a contract with the City of Summerside governing the rules of the rates applicability and products operations in order to maintain eligibility to the mechanism rate for the customer. Room heaters, furnaces, and water heaters will be properly sized by City of Summerside staff to prevent over sizing.

Energy Block Calculation for Multiple Device Installations

If multiple energy thermal storage devices for space heating are to be installed in a customer premises with a single meter, the energy blocks at 8¢/kWh for each unit will be summed together for the meter account.

Adjusted Demand Exemption

The demand exemption adjustment is applicable to General Service I and Industrial customers participating in the Heat For Less Now program. *Authorized by City Council by resolution on April 15, 2013.*

The demand associated with the device’s kW rating by the Heat for Less Now participation of those electric customers will be added to the demand charge exemption. The demand charge will be applicable to all demand over the exemption.

Example:

Demand exemption: Standard Exemption + device kW

Standard Exemption = 20 kW

Furnace 5140 = 45.6 kW

Demand exemption for 5140 = 20 + 45.6 = 65.6 kW

RSP N - 9**Rates, Schedules and Application Guidelines****Heat For Less
Now Program
Application
Guidelines
(Continued)****Residential Customers**

The category of urban and rural residential customers service by Summerside Electric for living purposes.

Electric Space Heating Energy Thermal Storage – Products that use electricity for space heating in any of the following:

- Dwellings.
- Dwelling out buildings.
- Individually metered, dwelling units in an apartment building.
- Commercial buildings that are individually metered.
- Industrial buildings that are individually metered.
- Services to farms and churches
- Combine usage of a dwelling and a business operation measured by one meter, where the connected load of the business operation, excluding space heating and air conditioning, is 2 kW or less.

Premises providing lodging with nine (9) beds or less, including boarding and rooming houses, special care establishments, senior citizen homes, nursing homes, hostels and transition homes.

Residential Seasonal Customers

The category of residential seasonal customers served by Summerside Electric.

Customers who use electricity for living purposes in a dwelling other than the customer's principal residence (e.g., summer cottage.) and have an eligible water heater tank installed.

General Service I Customers

The category of General Service I customers served by Summerside Electric as outlined in Section N – 3.

General Service I Seasonal Customers

The category of General Service I Seasonal customers served by Summerside Electric as outlined in Section N – 4 and have an eligible water heater tank installed.

Industrial Customers

The category of Small and Large Industrial customers served by Summerside Electric as outlined in Section N - 5 and N – 6.

Base Rate Adjustments and Energy Cost Adjustment Mechanism: The standard block energy rates are subjected to the base rate adjustment and energy cost adjustment mechanism whereas the HFLN block energy rate is fixed for a five-year term from start of service and may be adjusted as approved by City Council.

RSP N - 10

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Residential Customers

Room Heater: 2102 (3.0 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 1,000 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
1 st Block Energy Rate:	17.23¢/kWh for first 2,000 kWh
2 nd Block Energy Rate:	13.75¢/kWh for balance kWh

Room Heater: 2103 (4.5 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 1,500 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
1 st Block Energy Rate:	17.23¢/kWh for first 2,000 kWh
2 nd Block Energy Rate:	13.75¢/kWh for balance kWh

Room Heater: 2104 and 2105 (6 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 2,000 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
1 st Block Energy Rate:	17.23¢/kWh for first 2,000 kWh
2 nd Block Energy Rate:	13.75¢/kWh for balance kWh

RSP N - 11

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Residential Customers
(Continued)

Room Heater: 2105 (7 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 2,500 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
1 st Block Energy Rate:	17.23¢/kWh for first 2,000 kWh
2 nd Block Energy Rate:	13.75¢/kWh for balance kWh

Room Heater: 2106 (9 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 3,000 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
1 st Block Energy Rate:	17.23¢/kWh for first 2,000 kWh
2 nd Block Energy Rate:	13.75¢/kWh for balance kWh

Furnace: 3120 (17.5 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 3,000 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
1 st Block Energy Rate:	17.23¢/kWh for first 2,000 kWh
2 nd Block Energy Rate:	13.75¢/kWh for balance kWh

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Residential Customers
(Continued)

Furnace: 4120 & 5120 (19.2 kW)

Winter Billing Period: October 1 through to May 31 Service Charge: \$24.57/month 1 st Block Energy Rate: 8¢/kWh for the first 3,300 kWh 2 nd Block Energy Rate: 17.23¢/kWh for next 2,000 kWh 3 rd Block Energy Rate: 13.75¢/kWh for balance kWh
Summer Billing Period: June 1 through to September 30 Service Charge: \$24.57/month 1 st Block Energy Rate: 17.23¢/kWh for first 2,000 kWh 2 nd Block Energy Rate: 13.75¢/kWh for balance kWh

Furnace: 3120 (21.6 kW)

Winter Billing Period: October 1 through to May 31 Service Charge: \$24.57/month 1 st Block Energy Rate: 8¢/kWh for the first 3,600 kWh 2 nd Block Energy Rate: 17.23¢/kWh for next 2,000 kWh 3 rd Block Energy Rate: 13.75¢/kWh for balance kWh
Summer Billing Period: June 1 through to September 30 Service Charge: \$24.57/month 1 st Block Energy Rate: 17.23¢/kWh for first 2,000 kWh 2 nd Block Energy Rate: 13.75¢/kWh for balance kWh

Furnace: 4120 & 5120 (24.8 kW)

Winter Billing Period: October 1 through to May 31 Service Charge: \$24.57/month 1 st Block Energy Rate: 8¢/kWh for the first 4,200 kWh 2 nd Block Energy Rate: 17.23¢/kWh for next 2,000 kWh 3 rd Block Energy Rate: 13.75¢/kWh for balance kWh
Summer Billing Period: June 1 through to September 30 Service Charge: \$24.57/month 1 st Block Energy Rate: 17.23¢/kWh for first 2,000 kWh 2 nd Block Energy Rate: 13.75¢/kWh for balance kWh

RSP N - 13

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Residential Customers
(Continued)

Furnace 4130 & 5130 (28.8 kW)

Winter Billing Period: October 1 through to May 31 Service Charge: \$24.57/month 1 st Block Energy Rate: 8¢/kWh for the first 4,900 kWh 2 nd Block Energy Rate: 17.23¢/kWh for next 2,000 kWh 3 rd Block Energy Rate: 13.75¢/kWh for balance kWh
Summer Billing Period: June 1 through to September 30 Service Charge: \$24.57/month 1 st Block Energy Rate: 17.23¢/kWh for first 2,000 kWh 2 nd Block Energy Rate: 13.75¢/kWh for balance kWh

Furnace: 4130 & 5130 (37.2 kW) and 4140 & 5140 (38.4 kW)

Winter Billing Period: October 1 through to May 31 Service Charge: \$24.57/month 1 st Block Energy Rate: 8¢/kWh for the first 6,500 kWh 2 nd Block Energy Rate: 17.23¢/kWh for next 2,000 kWh 3 rd Block Energy Rate: 13.75¢/kWh for balance kWh
Summer Billing Period: June 1 through to September 30 Service Charge: \$24.57/month 1 st Block Energy Rate: 17.23¢/kWh for first 2,000 kWh 2 nd Block Energy Rate: 13.75¢/kWh for balance kWh

Furnace: 4140 & 5140 (45.6 kW)

Winter Billing Period: October 1 through to May 31 Service Charge: \$24.57/month 1 st Block Energy Rate: 8¢/kWh for the first 7,800 kWh 2 nd Block Energy Rate: 17.23¢/kWh for next 2,000 kWh 3 rd Block Energy Rate: 13.75¢/kWh for balance kWh
Summer Billing Period: June 1 through to September 30 Service Charge: \$24.57/month 1 st Block Energy Rate: 17.23¢/kWh for first 2,000 kWh 2 nd Block Energy Rate: 13.75¢/kWh for balance kWh

RSP N - 14 Rates, Schedules and Application Guidelines

HFLN – Rate Schedule for Residential Customers
(Continued)

Water Heater: CMR50245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 200 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

Water Heater: CMR75245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 400 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

Water Heater: CMR85245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 500 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

Water Heater: CMR105245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
1 st Block Energy Rate:	8¢/kWh for the first 600 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

RSP N - 15

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Seasonal Residential Customers

Water Heater: CMR50245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$26.92/month
1 st Block Energy Rate:	8¢/kWh for the first 200 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

Water Heater: CMR75245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$26.92/month
1 st Block Energy Rate:	8¢/kWh for the first 400 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

Water Heater: CMR85245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$26.92/month
1 st Block Energy Rate:	8¢/kWh for the first 500 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

Water Heater: CMR105245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$26.92/month
1 st Block Energy Rate:	8¢/kWh for the first 600 kWh
2 nd Block Energy Rate:	17.23¢/kWh for next 2,000 kWh
3 rd Block Energy Rate:	13.75¢/kWh for balance kWh

RSP N - 16

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for General Service I Customers

Room Heater: 2102 (3.0 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 23 kW
1 st Block Energy Rate:	8¢/kWh for the first 1,000 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Room Heater: 2103 (4.5 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 1,500 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Room Heater: 2104 & 2105 (6 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 26 kW
1 st Block Energy Rate:	8¢/kWh for the first 2,000 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

RSP N - 17

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for General Service I Customers
(Continued)

Room Heater 2105 (7.5 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 27.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 2,500 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Room Heater: 2106 (9 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 29 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,000 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Furnace: 3120 (17.5 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 37.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,000 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

RSP N - 18

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for General Service 1 Customers
(Continued)

Furnace: 4120 & 5120 (19.2 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 39.2 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,300 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Furnace: 3120 (21.6 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 41.6 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,600 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Furnace: 4120 & 5120 (24.8 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 44.8 kW
1 st Block Energy Rate:	8¢/kWh for the first 4,200 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

RSP N - 19

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for General Service 1 Customers
(Continued)

Furnace 4130 & 5130 (28.8 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 44.8 kW
1 st Block Energy Rate:	8¢/kWh for the first 4,900 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Furnace: 4130 & 5130 (37.2 kW) and 4140 & 5140 (38.4 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 57.2 kW & 58.4 kW (respectively)
1 st Block Energy Rate:	8¢/kWh for the first 6,500 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Furnace: 4140 & 5140 (45.6 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 65.6 kW
1 st Block Energy Rate:	8¢/kWh for the first 7,800 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

RSP N - 20

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for General Service 1 Customers
(Continued)

Furnace: 9180 (50.0 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 70 kW
1 st Block Energy Rate:	8¢/kWh for the first 9,000 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

Furnace: 9180 (80.0 kW)

Winter Billing Period:	October 1 through to May 31
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 100 kW
1 st Block Energy Rate:	8¢/kWh for the first 13,000 kWh
2 nd Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢/kWh for balance kWh
Summer Billing Period:	June 1 through to September 30
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 20 kW
1 st Block Energy Rate:	21.13¢/kWh for next 5,000 kWh
2 nd Block Energy Rate:	13.89¢/kWh for balance kWh

RSP N - 21 Rates, Schedules and Application Guidelines

**HFLN - Rate
Schedule for
General
Service I
Customers**
(Continued)

Water Heater: CMR50245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 200 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

Water Heater: CMR75245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 400 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

Water Heater: CMR85245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 500 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

Water Heater: CMR105245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 600 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

RSP N - 22 Rates, Schedules and Application Guidelines**HFLN - Rate Schedule for General Service I Seasonal Customers****Water Heater: CMR50245 (4.5kW)**

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 200 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

Water Heater: CMR75245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 400 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

Water Heater: CMR85245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 500 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

Water Heater: CMR105245 (4.5kW)

Billing Period:	Rates applicable all year
Service Charge:	\$24.57/month
Demand Charge:	\$13.43/kW over 24.5
1 st Block Energy Rate:	8¢/kWh for the first 600 kWh
2 nd Block Energy Rate:	21.13¢ / kWh for next 5,000 kWh
3 rd Block Energy Rate:	13.89¢ / kWh for remainder

RSP N - 23

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Industrial Customers

Room Heater: 2102 (3.0 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 3 kW
1 st Block Energy Rate:	8¢/kWh for the first 1,000 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Room Heater: 2103 (4.5 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 4.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 1,500 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Room Heater: 2104 & 2105 (6 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 6 kW
1 st Block Energy Rate:	8¢/kWh for the first 2,000 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

RSP N – 24 Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Industrial Customers
(Continued)

Room Heater 2105 (7.5 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 7.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 2,500 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69 ¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Room Heater: 2106 (9 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 9 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,000 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Furnace: 3120 (17.5 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 17.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,000 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

RSP N – 25 Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Industrial Customers
(Continued)

Furnace: 4120 & 5120 (19.2 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 19.2 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,300 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Furnace: 3120 (21.6 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 21.6 kW
1 st Block Energy Rate:	8¢/kWh for the first 3,600 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Furnace: 4120 & 5120 (24.8 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 24.8 kW
1 st Block Energy Rate:	8¢/kWh for the first 4,200 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

RSP N – 26 Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Industrial Customers
(Continued)

Furnace 4130 & 5130 (28.8 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 28.8 kW
1 st Block Energy Rate:	8¢/kWh for the first 4,900 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Furnace: 4130 & 5130 (37.2 kW) and 4140 & 5140 (38.4 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 37.2 & 38.4 kW (Respectively)
1 st Block Energy Rate:	8¢/kWh for the first 6,500 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

Furnace: 4140 & 5140 (45.6 kW)

Winter Billing Period:	October 1 through to May 31
Demand Charge:	\$7.46/kW (5kW min) over 45.6 kW
1 st Block Energy Rate:	8¢/kWh for the first 7,800 kWh
2 nd Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder
Summer Billing Period:	June 1 through to September 30
Demand Charge:	\$7.46/kW (5kW min)
1 st Block Energy Rate:	20.69¢/kWh for 1 st 100 kWh/kW demand
2 nd Block Energy Rate:	10.55¢/kWh for remainder

RSP N – 27 Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Industrial Customers
(Continued)

Furnace: 9180 (50.0 kW)

Winter Billing Period: October 1 through to May 31 Demand Charge: \$7.46/kW (5kW min) over 50 kW 1 st Block Energy Rate: 8¢/kWh for the first 9000 kWh 2 nd Block Energy Rate: 20.69¢/kWh for 1 st 100 kWh/kW demand 3 rd Block Energy Rate: 10.55¢/kWh for remainder
Summer Billing Period: June 1 through to September 30 Demand Charge: \$7.46/kW (5kW min) 1 st Block Energy Rate: 20.69¢/kWh for 1 st 100 kWh/kW demand 2 nd Block Energy Rate: 10.55¢/kWh for remainder

Furnace: 9180 (80.0 kW)

Winter Billing Period: October 1 through to May 31 Demand Charge: \$7.46/kW (5kW min) over 80 kW 1 st Block Energy Rate: 8¢/kWh for the first 13,000 kWh 2 nd Block Energy Rate: 20.69¢/kWh for 1 st 100 kWh/kW demand 3 rd Block Energy Rate: 10.55¢/kWh for remainder
Summer Billing Period: June 1 through to September 30 Demand Charge: \$7.46/kW (5kW min) 1 st Block Energy Rate: 20.69¢/kWh for 1 st 100 kWh/kW demand 2 nd Block Energy Rate: 10.55¢/kWh for remainder

RSP N - 28

Rates, Schedules and Application Guidelines

HFLN - Rate Schedule for Industrial Customers
(Continued)

Water Heater: CMR50245 (4.5kW)

Billing Period:	Rates applicable all year
Demand Charge:	\$7.46/kW (5kW min) over 4.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 200 kWh
2 nd Block Energy Rate:	20.69¢/kWh 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder

Water Heater: CMR75245 (4.5kW)

Billing Period:	Rates applicable all year
Demand Charge:	\$7.46/kW (5kW min) over 4.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 400 kWh
2 nd Block Energy Rate:	20.69¢/kWh 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder

Water Heater: CMR85245 (4.5kW)

Billing Period:	Rates applicable all year
Demand Charge:	\$7.46/kW (5kW min) over 4.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 500 kWh
2 nd Block Energy Rate:	20.69¢/kWh 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder

Water Heater: CMR105245 (4.5kW)

Billing Period:	Rates applicable all year
Demand Charge:	\$7.46/kW (5kW min) over 4.5 kW
1 st Block Energy Rate:	8¢/kWh for the first 600 kWh
2 nd Block Energy Rate:	20.69¢/kWh 1 st 100 kWh/kW demand
3 rd Block Energy Rate:	10.55¢/kWh for remainder

RSP N - 29 Rates, Schedules and Application Guidelines

Unmetered Rate Application Guidelines

Eligibility

Services for which electricity consumption is uniform and easily estimated. Services where metering in not considered practical by the City.

Specific Applications of the unmetered rate include:

- Traffic control lights
- Self-contained sign lighting
- Architectural flood lighting
- Decorative lighting
- Carrier repeaters
- Radio transmitters
- Telephone booths
- Range lights
- Airport runway lights
- Highway traffic counters
- CATV power supply units

Estimating Consumption

Electricity consumption is estimated by multiplying the connected load in watts times the hours of usage. For example, a photo-electrically controlled 100 watt sign light operates approximately 12 hours per day, has an estimated annual consumption calculated as follows:

$$100 \text{ watts} \times 12 \text{ hours} \times 365 \text{ days} = 438,000 \text{ watt-hours or } 438 \text{ kWh per year.}$$

If conditions are such as to cause reasonable doubt concerning the connected load, recording equipment will be installed to determine the kW connected load.

Unmetered Rate Schedules

That category of Customers in all areas served by the City requiring unmetered service.

- Minimum Charge: \$11.67 per month
- Energy Charge: 20.65¢ per kWh of estimated consumption

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

Short Term Unmetered Rate Application Guidelines

Eligibility

Available to serve such events as carnivals, bazaars, and unmetered installations.

Connected for no longer than one (1) month.

When the service exceeds one month, the installation will be billed and the remaining time considered as a new installation.

When meters are involved, and not disconnected, a reading will be taken and the kilowatt hours noted for record purposes only.

RSP N - 30 Rates, Schedules and Application Guidelines

**Short Term
Unmetered
Rate
Application
Guidelines
(Continued)**

When poles or additional equipment other than the transformer installation are required, the installation and removal charges will be estimated and collected before work commences. Customers who have credit history, acceptable to the City, may be billed using a customer Contribution Estimate form.

Estimating Consumption

Electricity consumption is estimated by multiplying the connected load in kW (or kVA times 0.9), times the hours of usage. For example, a carnival with a connected load of 25 kVA operates 12 hours per day for 10 days has an estimated consumption calculated as follows:

$25 \text{ kVA} \times 0.9 \text{ power factor} \times 12 \text{ hours} \times 10 \text{ days} = 2,700 \text{ kWh.}$

If conditions are such as to cause reasonable doubt concerning the connected load, recording equipment will be installed to determine the kVA connected load.

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

**Short Term
Unmetered
Rate Schedule**

That category of customers requiring single-phase three-phase installations and connected for no longer than one (1) month. The installation will not be metered.

Rates:

Connection Charge:		Single Phase	Three Phase
A.	Connection existing secondary voltage:	\$99.08	\$99.08
B.	Where transformer installations are required, the following connection charges will apply:		
	(1) To and including 10kVA	\$148.87	\$209.17
	(2) 11 kVA to 15 kVA	\$240.79	\$301.01
	(3) 16 kVA to 25 kVA	\$269.20	\$336.64
	(4) 26 kVA to 37 kVA	\$301.01	\$336.64
	(5) 38 kVA to 50 kVA	\$336.64	\$336.64
	(6) 51 kVA to 75 kVA	\$369.58	\$523.96
	(7) 76 kVA to 125 kVA	\$431.07	\$555.59
	(8) Above 125 kVA	-	\$594.94

Energy Charge: 20.65¢ per kWh of estimated consumption

**Miscellaneous
Rate
Schedules**

Air Raid and Fire Sirens (Unmetered)

The customer is charged at \$4.52 per month per HP of nameplate rating.

Outdoor Christmas Lighting

The customer is charged 5.77¢ per watt of connected load per week. The minimum charge is for a period of one (1) week.

RSP N - 31 Rates, Schedules and Application Guidelines

Miscellaneous Rate Schedules
(Continued)

Electric Vehicle Charging Stations

Customers using Level 2 charging stations will be charged at a rate of \$1.75 per charging hour and it is billed by the minute.

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

Street & Outdoor Area Lighting – Rental Facility Rate Schedules

This rate applies to customers renting street and outdoor area lighting from the City for a minimum of 12 consecutive months.

Rates:

Lamp Wattage	Mean (Lumens)	Approximate Monthly kWhs	Rate
<i>LED Lighting</i>			
35-43 Watt	-	15	\$13.55
50-54 Watt	-	18	\$14.03
80 Watt	-	25	\$15.65
<i>High Pressure Sodium*</i>			
70 Watt – Lantern**	5,500	32	\$65.58
70 Watt	5,500	32	\$18.02
100 Watt	8,500	46	\$22.92
150 Watt	14,400	66	\$32.78
250 Watt	27,000	107	\$44.69
400 Watt	45,000	157	\$52.52
250 Watt (Floodlight)	27,000	107	\$42.69
400 Watt (Floodlight)	45,000	157	\$53.32
<i>Mercury Vapour*</i>			
125 Watt	5,300	55	\$18.02
175 Watt	7,500	74	\$21.87
250 Watt	11,100	101	\$30.43

*These charges are applicable to existing fixtures only.

**Circuits feeding lantern installations are to be supplied by the customer.

The rental rate for poles are:

- Wood Pole: \$4.38 per month
- Concrete Pole: \$7.96 per month

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

RSP N - 32 Rates, Schedules and Application Guidelines

Customer Owned Street and Outdoor Area Lighting

That category of customers owning street and outdoor area lighting.

The below rates apply to photo-controlled lights operating from dusk to dawn. The energy charges for lights operating from dusk to 1:30 a.m and controlled by a time switch shall be 50% of the above rates.

Rates:

Lamp Wattage	Approximate Monthly kWhs	Rate
<i>LED Lighting</i>		
35-43 Watt	15	\$2.96
50-54 Watt	17	\$3.44
80 Watt	25	\$4.95
<i>High Pressure Sodium</i>		
70 Watt	33	\$7.23
100 Watt	46	\$9.56
150 Watt	65	\$12.86
200 Watt	73	\$14.20
250 Watt	107	\$20.41
400 Watt	157	\$32.11
<i>Low Pressure Sodium</i>		
180 Watt	77	\$14.97
<i>Mercury Vapour</i>		
400 Watt	159	\$30.02

The rental rate for poles are:

- Wood Pole: \$4.38 per month
- Concrete Pole: \$7.96 per month

Energy Cost Adjustment Mechanism: These rates are subjected to the Energy Cost Adjustment Mechanism.

RSP N - 33 Rates, Schedules and Application Guidelines

Customer Owned Street and Outdoor Area Lighting
(Continued)

Customers may request service for a customer owned street and outdoor area lighting fixture other than those categories listed above provided the fixture meets current electrical standards and is approved for installation by the City of Summerside. Installation of fixtures not approved by the City of Summerside may result in additional charges and may be required to be metered.

The interim rate for these new fixtures will be calculated using the formula below, as approved by IRAC.

$$\text{Basic Rate} = \frac{4,100 \text{ hrs} \times W / 1000 \times U}{12 \text{ months}}$$

Where:

4,100 hours = the number of hours the fixture is on during the year.

W = total wattage of the fixture, ballast and any other apparatus associated with the fixture.

U = the basic Unmetered Service energy rate from Section N-29 of the approved tariff.

Customer Owned Outdoor Recreational Lighting

That category of customer owning metered outdoor lighting which operates only during the period April through November.

Rates:

- Service Charge: \$24.57 per Billing Period
- Energy Charge: 20.65¢ per kWh for first 5000 kWh per Billing Period
12.70¢ per kWh for balance kWh per Billing Period

The above rate is available to customers with outdoor recreation lighting. Examples of customers on this rate include baseball parks, soccer fields, tennis courts. Customers who have non-lighting requirements on the same service, e.g. water heaters, can also qualify for this rate if the connected non-lighting load is less than 20 kilowatts.

Customers on this rate who use electricity during December through March will be assessed demand charges for each month, including the preceding April through November, in which electricity is used. The demand charges will be assessed at the General Service I Rate. Failure to pay demand charges will result in the customer being placed on the General Service I Rate.

The rates, tolls and charges contained in this section, dated March 20, 2006, were authorized by City Council by resolution on March 20, 2006.

RSP O - 1**O - Fees and Charges**

The rates, tolls and charges contained in this section, were authorized by City Council.

Service Call Fee

A service call fee of \$42.44 is applicable to the following services:

- Change from temporary to permanent service.
- Reconnection of service, including reconnection of accounts disconnected for non-payment, installations where services have been upgraded and connections that do not require installation of a secondary service, and connection of services that require a meter reading only.
- If the meter is removed for testing at the customer's request and the test results indicate the meter accuracy is within the allowable limits.
- Each addition to an existing unmetered account.

A service call fee is not applicable to the following services:

- Reconnection of service disconnected as a result of fire or other casualty or any incident not the fault of the customer.
- Transfer of service under the landlord service plan.
- Installation of street or area lights.
- Additions to street lighting or traffic control light accounts.
- Disconnection of service.
- Service to a premises to facilitate changes of a minor nature such as meter removal for replacement of siding.

Connection & Reconnection Fees**Regular Connection Fee**

A connection fee of \$75.08 is charged for all initial service connections including metered temporary facilities.

Mobile Home Connection Fee

Connection of a mobile home to city facilities that requires installation of an overhead secondary service is considered to be an initial installation.

Seasonal Reconnections

A seasonal reconnection fee of \$89.90 is applicable to the reconnection of an existing seasonal service to city facilities if the reconnection is for the same occupants of the premises.

Multiple Metered Installations

For multiple metered installations, e.g., apartment buildings, the \$75.08 fee applies to the service for the common area. If there is no separate service for the common area, this charge applies to the first service connected. The remainder of the initial connections in multiple metered premises will be charged the service call fee and not the connection fee.

After Hours Fee

If a customer requests service outside the City's normal working hours, an after-hours fee will be charged in addition to the connection or service call fee.

The after-hours fee is \$61.67 for jobs requiring two (2) person hours or less, including travel. For jobs requiring more than two (2) person hours, the after-hours fee is set at the City's incremental cost of providing the service.

RSP O - 2 Fees and Charges

Late Payment Charge The late payment charge for all customers is 1.65% per month (effective annual rate of 21.70% per annum or .05382% compounded daily rate).
The minimum late payment charge is .55¢. If an Account is less than \$4.00 in arrears, no late payment charge is applied.

Non-Sufficient Funds Charge The charge for non-sufficient funds is \$16.50. If two non-sufficient funds have incurred within a twelve month period, the customer is suspended for one year in the use of personal cheques, unless certified.

Overhead Standard Facility Allowance **Extension of Overhead Facilities Charges**
In calculating the Standard Facility Allowance to be applied as a reduction to the Construction Charge associated with the extension of standard facilities, the City shall use the current per meter construction costs of the extension, as filed with Council from time to time, based on the City's costs to construct each type of extension. The current per meter construction costs for single-phase or three phase extensions shall be calculated based on the estimated material, labour and other costs required to construct a standard 90 meter line extension divided by 90 meters.

Extension of Overhead Facilities Refunds

Type of New Account Connected	Refund
Single-Phase	90 meters times the single-phase Standard Facility Allowance rate in effect at the time the original contribution was calculated.
Three-Phase	90 meters times the three-phase Standard Facility Allowance rate in effect at the time the original contribution was calculated.

Optional Facilities Charges **Maintenance Charge for Optional Facilities**
16.5% of the total estimated construction cost of the optional facilities.

Nonstandard Service Entrances
The City provides nonstandard service entrances. Customers requesting these services should make application to the City to determine availability and costs.

Pole Attachment Fee
A pole attachment fee of \$22.35/year is applicable to the following pole attachments:

- Coaxial or copper cable or wire attachments in the communications space or in the power space if applicable.
- Fibre optic cable attachments in the communications space or in the power space if applicable.
- Other types of cabling attachments requiring a bolted connection to the pole.
- This fee will be subject to revisions based on the consumer price index of each Calendar year ending on December 31.

Facilities to Non-Fixed Premises
Customers requesting these services should make application to the City to determine availability and costs.