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August 31, 2015

#### VIA ELECTRONIC FILING

Daniel P. Wolf Executive Secretary Minnesota Public Utilities Commission 121 East Seventh Place, Suite 350 St. Paul, MN 55101

RE: PETITION OF COMMUNITY CO-OPS OF LAKE PARK FOR EXEMPTION FOR SMALL GAS UTILITY FRANCHISE DOCKET NO.

Dear Mr. Wolf:

Pursuant to Minn. Stat. §216B.16, Subd. 12, Community Co-ops of Lake Park ("CCLP") submits its Petition for Exemption for Small Gas Utility Franchise. Through this Petition, CCLP respectfully requests that the Minnesota Public Utilities Commission ("Commission") (1) confirm CCLP's exemption as small gas utility franchise from the requirements of Minn. Stat. §216B.16 for service provided to the cities of Mahnomen and Twin Valley (and immediately surrounding areas) Minnesota; and (2) to the extent necessary, grant CCLP an exemption for incidental natural gas distribution service CCLP provides to the rural areas outside of the borders of the municipalities it serves.

#### I. INTRODUCTION

CCLP is a Minnesota cooperative association organized and existing under the laws of Minnesota (Minn. Stat. Chapter 308A), with its principal place of business located at 14583 Hwy. 10 West, PO Box 329, Lake Park, MN 56554.

CCLP desires to deliver a service/product to its members and non-members and to develop a natural gas distribution system to provide natural gas service to the cities of Mahnomen and Twin Valley, Minnesota (and rural areas outside the borders of said municipalities) (the "Municipalities"). Prior to CCLP's development of a natural gas distribution system to serve customers in these communities, natural gas service was not available and propane was the primary fuel for industrial, agricultural, commercial and residential uses.

In response to low natural gas prices and the growing price differential between the cost of propane and natural gas, CCLP worked with the Municipalities to develop a natural gas distribution system to serve previously un-served customers in the Municipalities and surrounding communities. CCLP's system was developed with the understanding that it would be regulated by the Municipalities under Minnesota's statutory exemption for small gas utility franchises. As a result of these cooperative efforts, each Municipality has granted CCLP a non-exclusive franchise to supply natural gas to customers in the respective Municipalities. In addition, each Municipality has passed a resolution of its governing body supporting an exemption for CCLP from the requirements of Minn. Stat. §216B.16 and confirming in each case that CCLP would serve less than 500 customers within each Municipality. At no point will CCLP serve more than 2,000 customers total; nor was the distribution system developed to serve more than 2,000 customers.

Upon completing construction of the small distribution system estimated to be near the end of September of 2015, CCLP intends to provide natural gas distribution service to approximately 350 customers. Included among these customers are approximately 30 customers that are located outside the Municipalities' borders. As discussed below, granting any required exemption will accommodate requests for natural gas service in the surrounding rural communities and lower costs for all existing and future customers on the CCLP system.

#### II. DISCUSSION

## A. Confirmation of Exemption for Service Within the Municipalities.

In relevant part, Minn. Stat. §216B.16 Subd. 12(a), provides:

A municipality may file with the commission a resolution of its governing body requesting exemption from the provisions of this section for a public utility that is under a franchise with the municipality to supply natural, manufactured, or mixed gas and that serves 650 or fewer customers in the municipality as long as the public utility serves no more than a total of 2,000 customers.

As noted above, the cities of Mahnomen and Twin Valley, Minnesota have requested an exemption related to the provision of natural gas service by CCLP in these communities and the townships of McDonaldsville, Lake Ida, Wild Rice, and Fossum, in Norman County and Marsh Creek, Pembina, Rosedale, and Chief Townships in Mahnomen County, Minnesota support the exemptions. In addition, CCLP serves less than 650 customers in each Municipality and significantly less than 2,000 total customers. As noted in Minn. Stat. §216B.16, Subd. 12 (b), "[t]he commission shall grant an exemption from this section for that portion of a public utility's business that is requested by each municipality it serves." CCLP respectfully requests that the Commission confirm CCLP's exemption.

<sup>&</sup>lt;sup>1</sup> Copies of the Municipalities' resolutions are appended to this Petition as Attachment A and have been sent directly to the Commission by the Municipalities.

## B. Exemption for Service Outside Municipalities' Borders.

Minn. Stat. §216B.16 Subd. 12 (b) provides that "the commission shall also grant the public utility an exemption from this section for any service provided outside a municipality's border that is considered by the commission to be incidental." To the extent required, CCLP also seeks an exemption from Commission rate-regulation based on a finding from the Commission that CCLP's existing and future service to the surrounding rural areas and townships is incidental to its small gas utility franchise service to the Municipalities.

Attachment B to this Petition is a map of CCLP's natural gas distribution system, depicting what may be referred to as its natural (though non-exclusive) service territory. This service area is largely rural and sparsely populated. In addition to the Municipalities, included within the natural service territory are rural parts of Mahnomen and Norman Counties surrounding the Municipalities.<sup>2</sup> CCLP is committed to providing safe and reliable natural gas service to customers in these areas that elect to take such service.

Before CCLP's development of its gas distribution system, natural gas was not available to businesses and residences in the depicted "service territory." CCLP believes that service to the rural areas and townships surrounding the Municipalities is incidental to its franchised service to the Municipalities is incidental to its franchised service to the Municipalities and would fill a currently unmet need and assist economic development in the area. Furthermore, the ability to serve these areas with existing infrastructure by adding customers results in lower rates for all customers due to the "one-system rate structure" that has been adopted by CCLP and the Municipalities.

In particular, CCLP and the Municipalities have developed a single-system rate structure based on system-wide costs. Under the single-system rate structure, the same rate for distribution service would apply to natural gas service provided to all customers within a specific rate class. For example, the rate for residential sales service will be the same in each Municipality and the surrounding areas.<sup>3</sup>

The single-systems rate was developed with the recognition that the fixed costs associated with the new natural gas distribution system was being developed to serve the needs of the entire area. Indeed, no single or small group of customers would have warranted CCLP's investment in the necessary infrastructure to serve those customers. CCLP intends to use the same "one-system rate structure" approved by the Municipalities

<sup>3</sup> The four customer classes are (1) residential; (2) small volume commercial; (3) large volume commercial and industrial; and (4) agricultural heating and drying.

<sup>&</sup>lt;sup>2</sup> The townships in the service territory include Marsh Creek, Pembina, Rosedale and Chief in Mahnomen County and McDonaldsville, Lake Ida, Wild Rice, and Fossum in Norman County. These sparsely populated townships are comprised largely of agricultural land and farming operations.

as the initial governing rate structure and terms and conditions of service to customers outside of the Municipalities' borders.

To facilitate the "one system rate structure," CCLP has worked with the Municipalities and developed its Rates/Service & Regulations Book ("Rate Book") that would apply to service anywhere on the CCLP system. The Rate Book (appended as Attachment C) is modeled after CenterPoint Energy's Tariff and includes rates and applicable terms and conditions for service, including CCLP's adoption of the Commission's policies and procedures governing disconnection during cold weather as required by Minn. Stat. §216B.16, Subd. 12(c). These rates are "interim" and will be reevaluated after the system has been operating for a period of time. Mahnomen and Twin Valley officially acknowledged and approved the CCLP's effective rates and rules. The Rate Book constitutes the initial rates and terms and conditions of service for the entire CCLP service territory.

In addition to lowering costs to customers and fulfilling an unmet demand for nature gas service, granting any required exemption to permit CCLP to provide incidental natural gas service outside the Municipalities avoids the potential for a dual-regulatory regime where the Municipalities would set rates for one set of CCLP customers, while presumably the Commission exercises rate jurisdiction over a very small subset of customers outside the Municipalities - currently 30 customers. Not only would it be nearly impossible to establish separate rates given the common infrastructure and two separate rate authorities, it would be inefficient and raise costs to all customers (including the costs of compliance). As noted above, CCLP worked closely with the Municipalities to develop a small gas utility franchise that would be regulated by the communities it serves and respectfully requests that the Commission confirm its statutory exemptions.

#### III. CONCLUSION

For the foregoing reasons, CCLP respectfully request that the Commission (1) confirm CCLP's exemption as small gas utility franchise from the requirements of Minn. Stat. §216B.16 for service provided within the borders of the Municipalities in northwest Minnesota; and (2) to the extent necessary, grant CCLP an exemption for incidental natural gas distribution service CCLP's provides outside of the borders of the Municipalities it serves.

Dated:	Respectfully submitted,
/s/ Bruce Nelson	/s/ Elroy Hanson Elroy Hanson
President Community Co-ops of Lake Park 14583 Hwy. 10 West, PO Box 329 Lake Park, MN 56554	Wambach & Hanson Law Office, PC PO Box 340 Mahnomen, MN 56557

 $<sup>^4</sup>$  See Attachment A, which includes "Acknowledgement of Receipt of CCLP Rates & Rules Book" for each municipality.

# Petition of Community Co-ops of Lake Park

## Attachment A

**Resolutions and Acknowledgements** 

# Acknowledgement of Receipt Of

# Community Co-ops of Lake Parks Rates & Rules Book

Date: 7/29/2015
City: Twin Valley
Deanne Peterick hereby acknowledge that on 7/29/2015  David Blomseth are representative of Community Co-ops of Lake Park delivered to me a copy of Community Co-ops Rates & Rules book. I am a representative of the city of Twin Valley and will keep the afore mentioned book for future reference.
Signed
Dela little of Leferick City Representative
David Blowsoft Community Co-ops of Lake Park Representative

# Acknowledgement of Receipt Of

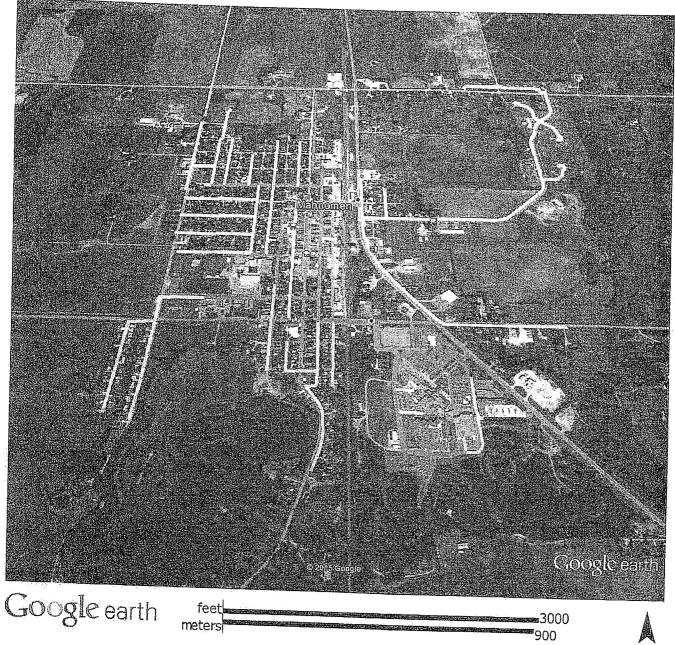
# Community Co-ops of Lake Parks Rates & Rules Book

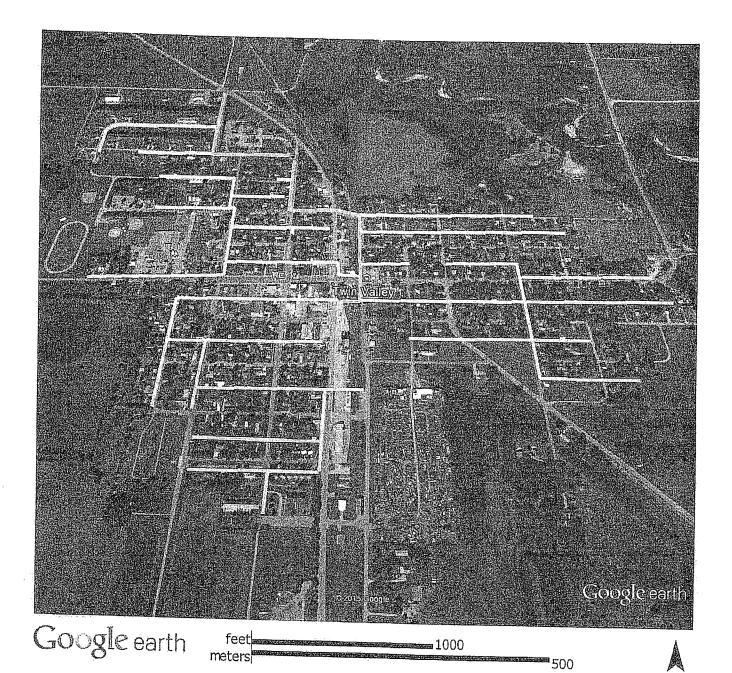
Date: 7/29/2015	<del>_</del>
City: Mahnomen	<del>-</del>
David Blomseth to me a copy of Community Co	acknowledge that on
Signed	
M	
# =	_City Representative
Dou'd Blomstt	Community Co-ops of Lake Park Representative

# **Petition of Community Co-ops of Lake Park**

ATTACHMENT B

System Map





# Petition of Community Co-ops of Lake Park

## **Attachment C**

Community Co-ops of Lake Parks Rates and Rule Book



# Rates / Services & Regulations Book

Originated June 2015

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#### 1. Contact List

The following lists the addresses, emergency contacts, and the responsible parties of Community Co-ops of Lake Park.

#### Officers |

President:

Bruce Nelson

PO Box 329

Lake Park, MN 56554

218-238-5911

Secretary

John Habedank

PO Box 329

Lake Park, MN 56554

218-238-5911

Main Office:

Community Co-ops

P.O. Box 329

Lake Park, MN 56554

320-847-2438

Manager:

David Blomseth

C-218-849-0278 (emergency contact number)

Systems Operations Specialist: Jake Swiers

C-218-396-0535 (emergency contact

number)

List of Areas Served by Community Co-ops

Community Co-op proposes to supply gas service to the following cities.

Cities Involved

Mahnomen

Twin Valley

#### **TECHNICAL TERMS AND ABBREVIATIONS**

#### **Applicant**

A person, firm, association, partnership, corporation, and any agency or political subdivision of the Federal, state, or local government requesting Community Co-ops to supply gas service. A request for gas service is distinguished from an inquiry as to the availability of or charges for such service.

#### Customer

The person, firm, association, partnership, corporation, or any agency of the federal, state, or local Government being supplied with gas service by Community Co-ops in whose name service is rendered as evidenced by an application, contract, or agreement for service. In the absence of an application, contract, or agreement for service, the customer shall be the person receiving or paying bills issued in his/her or its name, regardless of the identity of the actual user of the service.

#### **Gas Mains**

Any pipe used or useable for the purpose of delivering and distributing gas to individual gas service lines or other gas mains.

#### Gas Main Extension

An extension of an existing gas main.

#### Gas Service Line

All pipe, valves, and fittings from and including the connection at the gas main up to the including the stopcock on the inlet side of the regulator or gas meter.

#### **Gas Meter Set**

All fittings, including regulator, meter and attachment bracket between the stopcock at the end of the gas service line and the connection to the customer's piping at the outlet of the meter.

#### **Normal Gas Meter location**

On the outside of the building to be served and on the face or within five feet of the corner of the building in closest proximity to the gas main to which the gas service pipe is to be attached.

#### Normal Gas Service Line

A gas service pipe installed in a straight line from the gas main to a normal gas meter location.

#### **Notices**

Unless otherwise specified, any notice from Community Co-ops to a customer, or from a customer to Community Co-ops, may be oral or written.

A written notice from Community Co-ops may either be delivered or mailed to the Customer's last known address. A written notice from the customer may either be delivered or mailed to Community Co-ops main office at P.O. Box 329 Lake Park MN 56554 or to its branch office in Mahnomen.

#### Person

An individual person, firm, association, partnership, corporation, any agency or political subdivision of the Federal, state or local government or any applicant or customer as herein defined.

#### **Premises**

The structure or structures owned or occupied by a person including the lot or land upon which they are situated and all other land owned or occupied by the persons contiguous thereto

#### Regular Construction Season

The period beginning April 1 and ending October 31 of each year.

#### Commission or PUC

The Minnesota Public Utilities Commission

#### PSC

The Minnesota Public Service Commission, previous name of the present Public Utilities Commission.

#### Date Issued

The date the rate schedule, contract, agreement, etc. is submitted to the Commission.

#### Standby Gas Service

Service continuously available through a permanent connection to provide gas for customer's use in case of failure of another regularly used source of energy.

#### Supplementary Gas Service

Service continuously available through a permanent connection to supplement or augment directly or indirectly on an intermittent basis another source of energy.

#### **Emergency Gas Service**

Service supplied through a temporary connection for customer's use when his usual source of energy has failed.

#### **Residential Customer**

A residential customer uses gas for general household purposes in a space occupied as a living unit, such as a single private residence, single flat or apartment with less than five units, fraternity house, sorority house or rooming house.

#### **Commercial Customer**

A commercial customer uses gas in the conduct of a business enterprise in space occupied and operated for commerce, such as stores, offices, shops, hotels, apartment hotels, multiple flats or apartments with five or more units, wholesale houses, warehouses, garages, filling stations, greenhouses, nurseries and kennels, schools, churches, hospitals, and other institutions of similar nature.

#### **Industrial Customer**

An industrial customer uses gas in a space dedicated to the production of articles of commerce through manufacturing, processing, refining, mining, or fabricating.

#### Contributions in Aid of Construction

Moneys deposited with Community Co-ops by customers or applicants as non-refundable contributions to aid expansion of the distribution system, when Community Co-ops determines that specific extensions of service are in excess of requirements allowed by these Rules and Regulations without a contribution. Included are excess service charges, casing charges, and in some cases, excess main charges.

#### **Advances for Construction**

Moneys advanced to Community Co-ops by customers or applicants as a refundable non-interest bearing advance for extension of the distribution system that are deemed not economically feasible or abnormal as determined by these Rules and Regulations. These advances are refundable in full or part for only a specific period

#### Cost of Purchased Gas:

This is the base price of gas paid to suppliers to have gas distributed to our system. This cost is based on the following expenses, and the final price will be determined when system is operational

Cost of Gas	0.3006
GMT Transmission Fee	0.07
Transportation Costs	0.0794
Basis Cost of Gas	0.45

#### RESIDENTIAL SALES SERVICE

Rate Schedules: RFR Residential Firm Rates (Cat-1)

#### Availability:

Residential Sales Service is available upon request to Residential Firm customers contingent on an adequate gas supply and distribution system capacity.

Rate: MONTHLY BASIC

**DELIVERY CHARGE PER** 

**COST OF GAS PER THERM** 

CHARGE

THERM

\$10.00

\$0.67

\$1.12

#### Therm Factor Adjustment:

Customer metered usage will be adjusted to reflect the following: 1,000 Btu per cubic foot, base pressure of 14.73 PSIA, and a gas temperature of 60 degrees Fahrenheit.

#### Minimum Monthly Bill:

When no consumption occurs during the billing month, the Monthly Basic Charge of \$10.00 will apply.

#### Due Date:

The due date printed on customer bills will not be more than five days before the next scheduled billing date. However, customers who have selected the Automatic Bank Draft option may select a due date which is greater than five days before the next scheduled billing date.

#### Late Payment Charge:

Delinquent amounts are subject to a late payment charge of 1.5 or \$2.00, whichever is greater.

'Delinquent amount' is the portion of a customer's account representing charges for gas service past due. For customers on the Budget Plan or a deferred payment schedule, 'delinquent amount' is the lesser of the unpaid account balance or past due scheduled payments. All payments received will be credited against the oldest outstanding account balance before application of any late payment charge. The late payment charge will be assessed on unpaid amounts at the next scheduled billing date.

#### Franchise Fee:

A franchise fee will be added to the monthly bill computed at this rate schedule for those communities that impose a franchise fee.

#### **Purchased Gas Adjustment Rider:**

The above rates are subject to the Purchased Gas Adjustment Rider. Bills will be automatically increased or decreased as provided in the rate adjustment clause to reflect changes in the cost of purchased gas and fuel for supplemental gas.

#### Gas Affordability Rider:

All customer bills under this rate are subject to the adjustment provided for in the Gas Affordability Program Rider.

#### Conservation Improvement Adjustment Rider:

All customer bills under this rate are subject to the Conservation Improvement Rider.

#### Conservation Enabling Rider:

All customer bills under this rate are subject to the Conservation Enabling Rider.

SMALL VOLUME COMMERCIAL

Commercial Firm Rates Small: CFRS (cat-z)

#### Availability:

Small Volume Commercial Service is available to Commercial customers whose peak day demands are less than 1,250,000 BTU's contingent on an adequate gas supply and distribution system capacity. Their gas usage is primarily for commercial service.

Rate: Peak Demand	MONTHLY BASIC	DELIVERY CHARGE	COST OF GAS PER
	CHARGE	PERTHERM	THERM
Less than 1,250,000 BTU's	\$20.00	\$0.62	\$1,07

#### Therm Factor Adjustment:

Customer metered usage will be adjusted to reflect the following: 1,000 Btu per cubic foot, base pressure of 14.73 PSIA, and a gas temperature of 60 degrees Fahrenheit.

#### Minimum Monthly Bill:

When no consumption occurs during the billing month, the Monthly Basic Charge applicable as listed above will apply.

#### Due Date:

The due date printed on customer bills will not be more than five days before the next scheduled billing date. However, customers who have selected the Automatic Bank Draft option may select a due date which is greater than five days before the next scheduled billing date.

#### Late Payment Charge:

Delinquent amounts are subject to a late payment charge of 1.5 or \$2.00, whichever is greater. Delinquent amount is the portion of a customer's account representing charges for gas service past due. For customers on the Budget Plan or a deferred payment schedule, 'delinquent amount' is the lesser of the unpaid account balance or past due scheduled payments.

All payments received will be credited against the oldest outstanding account balance before application of any late payment charge. The late payment charge will be assessed on unpaid amounts at the next scheduled billing date.

#### Franchise Fee:

A franchise fee will be added to the monthly bill computed at this rate schedule for those communities that impose a franchise fee.

#### **Purchased Gas Adjustment Rider:**

The above rates are subject to the Purchased Gas Adjustment Rider. Bills will be automatically increased or decreased as provided in the rate adjustment clause to reflect changes in the cost of purchased gas and fuel for supplemental gas.

#### Gas Affordability Rider:

All customer bills under this rate are subject to the adjustment provided for in the Gas Affordability Program Rider.

#### Conservation Improvement Adjustment Rider:

All customer bills under this rate are subject to the Conservation Improvement Rider.

#### Conservation Enabling Rider:

All customer bills under this rate are subject to the Conservation Enabling Rider.

#### LARGE VOLUME COMMERCIAL AND INDUSTRIAL SALES SERVICE

Large Volume Commercial and Industrial Firm Rates Large: IFR (Cat-3)

#### Availability:

Large Volume Commercial and Industrial Sales Service is available to Commercial and Industrial firm customers whose peak day demands are greater than 1,250,000 BTU's and less than 2,500,000 BTU's contingent on an adequate gas supply and distribution system capacity. There gas usage is primarily for commercial and industrial usage.

Rate: ANNUAL USAGE	MONTHLY BASIC	DELIVERY CHARGE	COST OF GAS PER
	CHARGE	PERTHERM	THERM
Less than 2,500,000	\$100,00	\$0.51	\$0.96

#### Therm Factor Adjustment:

Customer metered usage will be adjusted to reflect the following: 1,000 Btu per cubic foot, base pressure of 14.73 PSIA, and a gas temperature of 60 degrees Fahrenheit.

#### Minimum Monthly Bill:

When no consumption occurs during the billing month, the Monthly Basic Charge applicable as listed above will apply.

#### Due Date:

The due date printed on customer bills will not be more than five days before the next scheduled billing date. However, customers who have selected the Automatic Bank Draft option may select a due date which is greater than five days before the next scheduled billing date.

#### Late Payment Charge:

Delinquent amounts are subject to a late payment charge of 1.5 or \$2.00, whichever is greater. Delinquent amount is the portion of a customer's account representing charges for gas service past due. For customers on the Budget Plan or a deferred payment schedule, 'delinquent amount' is the lesser of the unpaid account balance or past due scheduled payments.

All payments received will be credited against the oldest outstanding account balance before application of any late payment charge. The late payment charge will be assessed on unpaid amounts at the next scheduled billing date.

#### Franchise Fee:

A franchise fee will be added to the monthly bill computed at this rate schedule for those communities that impose a franchise fee.

#### Purchased Gas Adjustment Rider:

The above rates are subject to the Purchased Gas Adjustment Rider. Bills will be automatically increased or decreased as provided in the rate adjustment clause to reflect changes in the cost of purchased gas and fuel for supplemental gas.

#### Gas Affordability Rider:

All customer bills under this rate are subject to the adjustment provided for in the Gas Affordability Program Rider.

#### Conservation Improvement Adjustment Rider:

All customer bills under this rate are subject to the Conservation Improvement Rider.

#### Conservation Enabling Rider:

All customer bills under this rate are subject to the Conservation Enabling Rider.

#### AGRICULTURAL HEATING AND DRYING SALES SERVICE

Agricultural Heating and Drying Firm Rates Large: CFR (Cat-4)

Availability:

Large Volume Commercial and Industrial Sales Service is available to commercial and Industrial firm customers whose peak day demands are greater than 2,500,000 BTU's contingent on an adequate gas supply and distribution system capacity. There gas usage is primarily for agricultural heating and drying usage.

Rate: ANNUAL USAGE

MONTHLY BASIC CHARGE

DELIVERY CHARGE

COST OF GAS PER THERM

PERTHERM

Agricultural Heating

Agricultural Heating

\$100.00

\$0.47

\$0.92

Therm Factor Adjustment:

Customer metered usage will be adjusted to reflect the following: 1,000 Btu per cubic foot, base pressure of 14.73 PSIA, and a gas temperature of 60 degrees Fahrenheit.

Minimum Monthly Bill:

When no consumption occurs during the billing month, the Monthly Basic Charge applicable as listed above will apply.

Due Date:

The due date printed on customer bills will not be more than five days before the next scheduled billing date. However, customers who have selected the Automatic Bank Draft option may select a due date which is greater than five days before the next scheduled billing date.

Late Payment Charge:

Delinquent amounts are subject to a late payment charge of 1.5 or \$2.00, whichever is greater. Delinquent amount' is the portion of a customer's account representing charges for gas service past due. For customers on the Budget Plan or a deferred payment schedule, 'delinquent amount' is the lesser of the unpaid account balance or past due scheduled payments.

All payments received will be credited against the oldest outstanding account balance before application of any late payment charge. The late payment charge will be assessed on unpaid amounts at the next scheduled billing date.

Franchise Fee:

A franchise fee will be added to the monthly bill computed at this rate schedule for those communities that impose a franchise fee.

#### Purchased Gas Adjustment Rider:

The above rates are subject to the Purchased Gas Adjustment Rider. Bills will be automatically increased or decreased as provided in the rate adjustment clause to reflect changes in the cost of purchased gas and fuel for supplemental gas.

#### Gas Affordability Rider:

All customer bills under this rate are subject to the adjustment provided for in the Gas Affordability Program Rider.

#### Conservation Improvement Adjustment Rider:

All customer bills under this rate are subject to the Conservation Improvement Rider.

Conservation Enabling Rider:

All customer bills under this rate are subject to the Conservation Enabling Rider.

#### STANDBY PEAKING SALES SERVICE RIDER

#### Availability:

This Rider applies to Residential Sales Service customers and Commercial and Industrial Sales Service customers whose primary space heating energy is not natural gas and who require firm natural gas peaking service as a standby fuel during winter months. Customers receiving service under this Rider are subject to all provisions of the Residential Sales Service or Commercial and Industrial Sales Service Tariffs, as applicable, except as noted. Rates:

Customers will be billed under the appropriate Residential Sales Service or Commercial and Industrial Sales Service rate schedule. In addition, the following will apply:

#### RESIDENTIAL SALES SERVICE PER MONTH COMMERCIAUINDUSTRIÁL SALES SERVICE PER MONTH

Fixed standby charges

\$5.00

\$ 9.00

Terms

Customers must enter into this Rider for a minimum period of one (1) year.

#### **NEW AREA SURCHARGE RIDER**

#### Availability:

Service under this rate schedule is available only to geographical areas that have not previously been served by the Company. This rate schedule will enable natural gas service to be extended to areas where the cost would otherwise have been prohibitive under the Company's present rate and service extension policy. Nothing in this rate schedule shall obligate the Company to extend natural gas service to any area.

#### Applicability and Character of Service:

All customers on this rate shall receive service according to the terms and conditions of one of the Company's gas tariff services.

#### Rate:

As authorized by the governing rate board, the total billing rate for any customer class will be the applicable cost of gas, approved rate (monthly basic plus delivery charge) for that customer class plus a fixed monthly new area surcharge. All customers in the same rate class will be billed the same surcharge. The New Area surcharge will be treated as a Contribution-in-Aid-of-Construction for accounting and ratemaking purposes.

#### Method:

A standard model will be used that is designated to calculate the total revenue requirement for each year of the average service life of the plant installed. The model will compare the total revenue requirements for each year with the retail revenues generated from customers served (actual and/or expected) by the project to determine if a revenue deficiency or revenue excess exists.

The Net Present Value (NPV) of the yearly revenue deficiencies or excesses will be calculated using a discount rate equal to the overall rate of return authorized in the most recent general rate proceeding. Projected customer CIAC surcharge revenues are then introduced into the model and the resultant NPV calculation is made to decide if the project is self-supporting. A total NPV of approximately zero (\$0) will show a project is self-supporting.

The model will be run each year after the initial construction phase of a project wherein actual amounts for certain variables will be substituted for projected values to track *recovery* of expansion costs and the potential to end the customer surcharge before the full term. The variables, which will be updated in the model, each year will be:

The actual capital costs and projected remaining capital costs for the project.

Number of customers used to calculate the surcharge revenue and the retail margin revenue; The actual surcharge and retail revenue received to date and the projected surcharge and retail revenue for the remaining term of the surcharge.

#### SMALL VOLUME FIRM TRANSPORTATION SERVICE

#### Availability:

Available to any firm customer whose peak day requirements are less than 2000 therms for the delivery of gas owned by the customer from a Community Co-ops of Lake Park. Town Border Station(s) to a meter location on the customer's premise.

Rate; ANNUAL USAGE	MONTHLY BASIC CHARGE	DELIVERY CHARGE PER THERM	COST OF GAS DEMAND CHARGE
Less than 1500 Therms	\$1,00,00	\$.045	\$0
Equal to or greater than 1500 Therms and less Than 5000 Therms	\$125.00	\$.045	\$0
Greater than or equal 5000 Therms	\$150.00	\$.045	<b>\$</b> 0

- 1) Community Co-ops of Lake Park may, at its option take title to transportation gas, if necessary to arrange interstate pipeline transportation to Community Co-ops of Lake Park's Town Border Station(s).
- 2) Customer will provide Community Co-ops of Lake Park's Throughput Management Department in writing (by facsimile) with a reasonable estimate of total monthly consumption at least five (5) working days prior to the end of the preceding month.
- 3) Customer is responsible for reimbursing Community Co-ops of Lake Park, for all incremental on-site plant investments, including telemetry equipment, required by Community Co-ops of Lake Park, for providing transportation services to the customer. This investment shall remain the property of Community Co-ops of Lake Park.
- 4) Customer may choose to purchase firm transportation service under Community Co-ops firm transportation (FT) rate, or secure their own firm pipeline transportation with the following provisions:
- a. If customers choose to purchase Community Co-ops of Lake Park's FT rate, the demand charge per therm is as set forth on the tariff.
- b. If customers choose to secure their own firm pipeline transportation, Community Co-ops would forego the gas-related portion of the demand charge per therm as set forth on the tariff, provided that Community Co-ops of Lake Park. can either utilize or reduce its transportation obligations such that there will be no stranded cost for the remaining firm service customers.

#### Therm Factor Adjustment:

Customer metered usage will be adjusted to reflect the following: 1,000 Btu per cubic foot, base pressure of 14.73 PSIA, and a gas temperature of 60 degrees Fahrenheit.

#### Nomination:

Customer requesting changes to scheduled deliveries commencing at 9:00 a.m. central clock time (CCT), must directly advise Community Co-ops of Lake Park's Throughput Management Department in writing (by facsimile), by 9:00 a.m. CCT, on the preceding day (24 hours in advance), of the volumes to be delivered on its behalf from the Town Border Station to the customer's premise. Community Co-ops of Lake Park will utilize reasonable efforts to accommodate changes requested after the deadline.

Customer will provide Community Co-ops of Lake Park's Throughput Management Department with a concurrent copy of all nominations made to the transporting pipeline for deliveries nominated to Community Co-ops of Lake Park's Town Border Station(s).

#### Balancing:

To maintain the operational integrity of Community Co-ops of Lake Park's distribution system, the customer is responsible for:

- 1) Scheduling deliveries which accurately reflect customer's expected total daily consumption; and
- 2) Balancing deliveries to Community Co-ops of Lake Park's system with volumes consumed at the delivery point

#### **Daily Balancing**

When daily volumes of natural gas delivered on behalf of customer to Community Co-ops Town Border station receipt points or natural gas received at customer's designated delivery point differ, above or below daily scheduled volumes, the customer is out-of-balance. It is the customer's sole responsibility to maintain balance between nominated volumes and actual use, however, Community Co-ops of Lake Park reserves the right to adjust or refuse nominations to maintain balance.

Volume differences between daily receipts and deliveries shall be accumulated and recorded in customer's account Community Co-ops of Lake Park shall determine the imbalance quantity for each day on a therm basis. Community Co-ops of Lake Park shall then account for the imbalance volumes as follows:

#### **PURCHASED GAS ADJUSTMENT RIDER**

#### Purchased Gas Adjustment (PGA)

In the event there is a change in the delivered cost of gas purchased that will result in a billing rate change that exceeds .3 ¢ per Therm, to be sold under Community Co-ops of Lake Park's gas service rate schedules), there shall be added to or deducted from the monthly bill computed there under the product of the monthly consumption and the amount per Therm to the nearest 0.001 ¢ by which the average annual purchased gas cost per Therm at the new rate is more or less than the "base gas cost" which is the cost of purchased gas established in Community Co-ops of Lake Park's latest company rate filling by rate class, expressed as a cost per Therm. In the event Community Co-ops of Lake Park finds it necessary to supplement the supply of natural gas by means of peak shaving, an amount per Therm shall be added to or deducted from the Gas Cost Reconciliation factor applied to firm gas service sales. This peak shaving amount shall be determined by dividing the difference between the peak shaving costs for the current twelve (12) month period ending June 30, and the peak shaving costs for the base period used for establishing the rate schedules to which this rider applies, by the total Therm sales to firm gas service customers for the current twelve (12) month period (adjusted to reflect normal temperature). To the extent peak shaving is used to serve dual fuel customers, an appropriate adjustment will be made.

#### Cost of Gas by Component

- a) Annual demand unit cost is defined as annual demand costs divided by annual demand sales volumes. Annual demand sales volume is calculated pursuant to MPUC Rule 7825,2400.
- b) GMT Delivery Fees is defined as the rate charged for transmission by GMT for transmission line delivery.
- c)Transportation Fee is defined at the commodity based charge for sourcing and balancing the CCLP gas supply, the basis, transportation of the pipeline and the firm transport.
- d) Commodity Unit Cost is defined as the system commodity related costs forecasted to be incurred during the next month for forecasted sales for the same month.

#### Annual Gas Cost Reconciliation:

For each twelve (12) month period ending June 30, an annual cost reconciliation by cost component will be determined based upon actual annual gas costs incurred by Community Co-ops of Lake Park compared with annual gas costs recovered from volumes of gas sold. The annual cost recovered by cost component is the product of the total unit rate used in calculating the PGAs during the twelve (12) month period and the applicable gas sales volumes during the period when each of the total unit rates were in effect. The difference between actual cost and recovered cost for each component will be used in calculating a Gas Cost Reconciliation (GCR) factor for each rate schedule. The GCR factor will be applied to customers' billings on September 1 and will be in effect for a twelve (12) month period.

#### Refund Procedure:

Refunds and interest on the refunds that are received from the suppliers or transporters of purchased gas and attributable to the cost of gas previously sold, will be annually refunded by credits to bills, except that cumulative refund amounts equal to or greater than \$5.00 per customer must be refunded within ninety (90) days from the date the refund is received from a supplier or transporter. Refunds will be allocated to customer classes in proportion to previously charged costs of purchased gas. Within classes, the refund amount per unit will be applied to bills on the basis of individual twelve (12) month usage.

STATEMENT OF PURC	HASED	GAS ADJUST	MENTS			
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me purchaseu gas Auju	sunent	Ridei.		\$ PERTHERM		
RATE SCHEDULE PAGE (SECTION \	Ø	PREVIO	QUS PGA EFFECTIVE	CURRENT A	OJUSTMENT	PGA EFFECTIVE
Cat 1 Residential Sales S	ervice					
Cat 2 Small Volume Com	mercial					
Cat 3 Large Volume Com Industrial	mercial a	and				
Cat 4 Agricultural Heatin	g.and.Dr	ying				

#### FRANCHISE FEE RIDER

Billing of Franchise, Gross Earnings, Receipts or Revenue Tax, Excise Tax or Other Charges or Taxes, there shall be added to the customer's bill, an amount equal to any franchise gross earnings, excise or other charges or taxes now or hereafter imposed upon Community Co-ops of Lake Park, whether imposed by ordinance, franchise or otherwise applicable to gas service supplied by Community Co-ops of Lake Park to customer.

The Company remits 100% of these fees collected from ratepayers to the local governmental unit. The Company will notify the Minnesota Public Utilities Commission of any new, expired, or changed franchise fee, authorized by Minn. Stat. § 216B.36 to raise revenue, 60 days prior to its implementation. Notification to the Minnesota Public Utilities Commission will include a copy of the relevant franchise ordinance, or other operative document authorizing imposition of the fee.

The Company will include the following language on the first bill of a customer on which a new or modified fee is listed:

The MUNICIPALITY granted Community Co-ops of Lake Park a franchise to operate within the city limits. A Gas franchise fee of xx of Gross Revenues/\$x.xx per *Meter/\$x.xx* per Therm will be collected from customers effective MM/DDIYYYY. The line item appears on your bill as "City Franchise Fee." Community Co-ops of Lake Park remits 100 of this fee to the MUNICIPALITY.

#### LARGE COMMERCIAL / INDUSTRIAL CREDIT POLICY RIDER

#### **Applicability**

Applicable to any Commercial or Industrial customer who is reasonably expected to use more than 1,200,000 Therms of natural gas in a twelve month period. The reasonable expectation of usage shall be calculated based on historical consumption on the property, any increased or decreased heating and/or processing load and the customer's declared usage needs. Special conditions are listed below.

#### Method

- 1. Prior to providing gas service to new customers to whom the rider is applicable, or prior to continuing to provide gas service to existing customers to whom the rider is applicable, Community Co-ops of Lake Park may request a credit report from an independent credit bureau. If an independent credit bureau report is not available, or if such report does not provide sufficient financial information, Community Co-ops of Lake Park may ask the customer to provide their most recent financial information (e.g., income statement, balance sheet and cash flow statements).
- 2. In the case of existing customers, financial information may be requested on an annual basis for any customer expected to use more than 1,200,000 therms per year, or whenever:
  - a. the customer is planning a plant/facility expansion resulting in increased gas use of more than 500,000 therms per year;
  - b. there is a merger or acquisition with another party;
  - c. the customer is delinquent in paying their gas bill;
  - d. Community Co-ops of Lake Park must upgrade its facilities to provide the customer with gas.
  - e. there is evidence of other tangible economic or operational issues that may impact the customer's financial stability.

- 3. If Community Co-ops of Lake Park determines that the customer's most recent financial information indicates objective reasons for concern that the customer may not be able to pay its bills, Community Co-ops of Lake Park may require the customer to provide a "credit enhancement."
  - a. The following are indications that a customer may not be able to pay its bills:
    - i. The customer has an unsatisfactory credit rating;
    - ii. The customer has an insufficient prior credit history upon which a credit rating may be based;
    - iii. The customer's audited financial reports indicate net losses from operations;
    - iv. The customer's audited financial reports indicate negative cash flow from operations;
    - v. The customer's audited financial reports indicate current liabilities that exceed their current assets:
    - vi. The customer's audited financial reports indicate deficit retained earnings;
    - vii. The customer has substantial unresolved claims against the company (i.e., lawsuits, guarantees of another's indebtedness, environmental issues);
    - viii. The customer's auditors' opinion discloses that there is doubt about the company's ability to continue as a going concern;
    - ix: The customers have bond ratings below "investment grade;" or
    - x. The customer is uninsurable or under-insurable.

- 4. Acceptable "credit enhancements" that Community Co-ops of Lake Park may require to assure payment of bills include:
  - a. A guarantee of payment by a third party with a financial condition acceptable to Community Co-ops of Lake Park;
  - b. A deposit equal to 2 months' gas usage and, if the customer is a new customer or Community Co-ops of Lake Park is incurring costs to upgrade its system to serve an existing customer, the amount of any capital incurred to serve the customer. For new customers or customers that are expected to increase their usage, the deposit calculation will be based on reasonably estimated property, any increased or decreased heating and processing load and the customer's intended usage.
  - c. A surety bond or irrevocable letter of credit equal to 2 months' gas usage and, if the customer is a new customer or Community Co-ops of Lake Park is incurring costs to upgrade its system to serve an existing customer, the amount of any capital incurred to serve the customer.
  - d. An agreement that the customer will be billed and will remit payment on a weekly basis; or
  - e. An agreement, if applicable, that the customer will procure gas supplies
    from a third party and utilize Community Co-ops of Lake Park only as a
    transport
    service to deliver the gas to its facility.
- 5. If Community Co-ops of Lake Park does require a "credit enhancement," it may request financial information (either an independent credit report or financial information from the customer) on a monthly or quarterly basis to assess any changes in the customer's financial condition. In any case, Community Co-ops of Lake Park will review the customer's financial condition at least annually.
  - a. If the financial condition has improved, Community Co-ops of Lake Park will refund any or all of the deposit required or reduce the amount of any bond or irrevocable letter of credit or otherwise reduce or remove the credit enhancement requirement.
  - b. If the customer does not agree to the required credit enhancement or becomes more than 30 day delinquent, Community Co-ops of Lake Park may refuse to serve the customer (if a new customer) or initiate the disconnection of gas service process immediately (if an existing customer) unless the customer makes credit arrangements or provides other credit enhancements acceptable to Community Co-ops of Lake Park prior to initiating the disconnection of gas service, Community Co-ops of Lake Park will notify the customer of the disconnection action by phone and either e-mail or fax.

# **Special Conditions**

- 1. All provisions of the rate schedule under which a customer currently takes service apply unless otherwise changed by this Rider.
- 2. Any deposit is not automatically used to cover an overdue bill.

# VI. Definitions

See Section IV.

### Section 18

### VII. GENERAL INFORMATION

These Rules and Regulations filed as part of the Community Co-ops of Lake Park Rate Book are intended to promote safe and adequate service to the public, to provide standards for uniform and reasonable practices by Community Co-ops of Lake Park, to set forth the terms and conditions under which gas service will be supplied and to govern all classes of service to the extent applicable, and are made a part of all agreements for the supply of gas service unless specifically modified in a particular rate schedule.

Community Co-ops of Lake Park shall furnish service under these Rules and Regulations and its rate schedules. Copies of this Rate Book are available for inspection at the Community Co-ops of Lake Park offices. No representative of Community Co-ops of Lake Park has authority to modify any provision contained in this Rate Book or to bind Community Co-ops of Lake Park by any contrary promise or representation.

### VIII. APPLICATION FOR GAS SERVICE

### Application

Application for new gas service or turn on of existing gas service may be made by the owner, occupant or agent in control of the property, in person at Community Co-ops business offices, by telephone, by fax, or by mail. Application for service must be made and accepted by Community Co-ops of Lake Park prior to the commencement of Community Co-ops service.

### Rejection of Application

Community Co-ops of Lake Park may refuse applications for new gas service or turn on of existing gas service upon reasonable grounds. The following situations would qualify as reasonable grounds:

- 1) Service is not economically feasible;
- 2) Service to a new applicant might affect the supply of gas to other customers:
- 3) Failure of customer to agree to comply with Rules and Regulations;
- 4) Improper use of gas service or equipment;
- 5) Community Co-ops of Lake Park and/or its pipeline supplier are unable to provide the necessary gas supply.

## Duration

Community Co-ops of Lake Park will supply gas service to a customer until notified by the customer to discontinue service. The customer will be responsible for payment of all service provided to the date of the discontinuance. All service is subject to the rates, rules and regulations stated in Community Co-ops of Lake Park's Rate Book.

# **Authorized Connection of Qualifying Customer**

New or existing customers that want to install gas equipment shall obtain such permits as may be required by appropriate municipality to install that piece of equipment. Community Co-ops of Lake Park shall obtain permits necessary for all existing or prospective customers seeking an increased or new supply of natural gas from the appropriate authorities, including but not limited to the municipality, county, state, Department of Natural Resources or the Highway Department. When gas supplies are adequate and where the gas distribution system has sufficient capacity to provide the gas service requested without jeopardizing gas supply to the area being served by the existing gas distribution system, Community Co-ops of Lake Park will authorize connection of customers who qualify under these Rules and Regulations in the order that their applications are received. If an application for gas service is denied by Community Co-ops of Lake Park, it will be held for subsequent approval if gas supply conditions warrant, in the order in which it was received.

## Standby, Supplementary and Emergency Gas Service

Standby, supplementary and emergency gas service is available only by special arrangement and under specific individualized contracts.

#### IX. GAS MAINS

Community Co-ops of Lake Park will install mains under the following guidelines and conditions:

#### Gas Main Design and Ownership

Community Co-ops of Lake Park will determine the location, size, kind and type of all gas mains, and the method and manner of installation.

All gas mains are the property of Community Co-ops of Lake Park. No building, structure or slab shall be constructed over a gas main without Community Co-ops prior written consent.

#### Location of Gas Mains

Gas mains will normally be installed in streets or alleys which have been dedicated as a public way, or in dedicated utility easements, all of which will be graded to within six (6) inches, if required, of a permanent established elevation.

Gas mains will not be installed on private property unless Community Co-ops deems it necessary and desirable to do so and all necessary easements are obtained.

### **Permits**

All permits, or blanket approvals, as may be required, must be issued to Community Co-ops prior to installation of gas mains.

## **Economic Feasibility**

Community Co-ops of Lake Park will apply the general principle that the rendering of gas service to the applicant shall be economically feasible so that the cost of extending such service will not have an undue burden on other customers. In determining whether the expenditure for gas service is economically feasible, Community Co-ops of Lake Park shall take into consideration the total cost of serving

the applicant and the expected revenue from the applicant.

Once Community Co-ops of Lake Park waives any additional customer charges for main and service extensions, Community Co-ops of Lake Park cannot at any point recover those charges from ratepayers.

# **Economic Feasibility (Continued)**

# General Rules and Regulations Applicable to a" Firm Service Extensions

- A. Subject to the availability of gas supply and upstream pipeline transportation and the ability to install facilities in compliance with the pipeline safety regulations; the company will extend its gas mains and services to an applicant where such extensions meet the main extension criteria listed below. When such conditions are not met, an extension may be constructed if applicant makes an appropriate advance payment to the Company:
- 1. When water and sewer service by a municipal or regional water authority have been or will be installed within the next twelve months in the right-of-way serving potential customers.
- 2. When economic feasibility, including future growth expectations and commercial and industrial loads provide projected annual gross margins (revenue cost of gas) equal to or greater than 18% of Companies projected project costs. A gas service agreement specifying minimum use may be used to assure economic feasibility based on projected annual gross margin. A gas service agreement specifying minimum use may be used to assure economic feasibility based on projected annual gross margins.
- 3. When system capacity upgraded dictate installation of new mains to meet the capacity needs, where customer additions are secondary to the increased system capacity.
- B. In situations where customer contributions are required, each customer will be required to pay a contribution such that gross margins are projected to be 18% of estimated project costs after excluding costs equal to the customer's contribution in aide of construction.

## Expense of Installation - Gas Mains

If in the opinion of Community Co-ops of Lake Park, gas service is not now, nor ever will be, economically feasible, Community Co-ops of Lake Park will make an estimate of the cost of the project and the extension will nevertheless be made only if the applicant pays a non-refundable contribution-in-aid-of-construction Community Co-ops for the portion of the capital expenditure and annual operating Costs not justified by the annual revenue.

## **Expense of Installation - Gas Mains (Continued)**

Community Co-ops of Lake Park may install gas mains without charge to service residential, commercial or industrial users where it deems the anticipated Revenue is sufficient to warrant such installation or in other cases where Community Co-ops determines the conditions justify such installation.

Community Co-ops of Lake Park may in its discretion install gas mains without charge to areas where water and sanitary sewer mains are in place.

When the gas main line is installed between November 1 and April 1, inclusive, because the requirements set forth by Community Co-ops of Lake Park to complete installation during normal construction were not met or because the customer's property, or the streets leading thereto, are not ready to receive the pipe, such Work may be subject to a fixed winter construction charge. Winter construction will not be undertaken by Community Co-ops where prohibited by law or where it is not practical or prudent to install gas service pipe during the winter season.

### **Advance for Construction Requirements**

If the installation of a gas main is expected to be supported by future annual revenues, Community Co-ops of Lake Park shall require the applicant to make a refundable cash advance or provide a Letter of Credit for construction of main extension from the gas main in excess of 100 ft. of gas main allowance per residential structure using gas for primary space heating, calculated at \$5.00 per foot for each foot of gas main in excess of the allowance. The advance must be received before construction begins.

## X. GAS SERVICE LINES

### Gas Service Line Design

Community Co-ops of Lake Park will determine the location, size, kind, and type of all gas service lines, the method and manner of installation, and their connection with the gas main and the customer's gas piping.

# Ownership

All gas service lines are the property of Community Co-ops of Lake Park.

## Regular Use of Gas

The building to which the gas service pipe is installed must be permanent in nature and not a temporary or portable building. Community Co-ops of Lake Park holds the sole right to determine whether a facility meets the stated qualifications before providing gas service. In making this determination, Community Co-ops may consider the use for which the building is intended, the type of construction, the location of the building, the size of the building, the absence or presence of other utility services to the building, including water and sanitary sewer service and any other criteria it deems relevant.

#### Gas Service Line Installations

Gas service lines shall be constructed or installed only by Community Co-ops of Lake Park or its authorized agents. No building, structure or slab shall be constructed over a gas service line without Community Co-ops of Lake Park's prior written consent.

Community Co-ops of Lake Park has the right to recover the costs of relocating services if the customer has impaired Community Co-ops of Lake Park's access to the service line.

A gas service line will not be installed through one person's private property in order to serve a premise located beyond unless Community Co-ops of Lake Park deems it necessary and desirable to do so and all necessary easements are obtained without cost to Community Co-ops of Lake Park. Gas service lines will not be extended beyond the outlet side of the gas meter.

Community Co-ops of Lake Park will not install more than one gas service line to the same premise unless Community Co-ops of Lake Park finds that an additional gas service line is the most practical way to serve the applicant for gas service or an applicant requests an additional gas service line, and in the opinion of Community Co-ops of Lake Park, an unreasonable burden would be placed on the applicant if an additional gas service line were denied. When an additional gas service line is installed at the applicant's request, the applicant may be required to pay the cost incurred by Community Co-ops of Lake Park in making the installation. Gas provided by each gas service line shall be billed as a separate account.

When the gas service line is installed between November 1 and April 1, inclusive, because the requirements set forth by Community Co-ops of Lake Park to complete installation during normal construction were not met or because the customer's property, or the streets leading thereto, are not ready to receive the service pipe, such work may be subject to a fixed winter construction charge established annually. Winter construction will not be undertaken by Community Co-ops of Lake Park where prohibited by law or where it is not practical or prudent to install gas service pipe during the winter season.

## Gas Service Line to Curb

Community Co-ops of Lake Park may install gas service connections to the curb under the following conditions:

- 1) The street is at final width and grade.
- 2) Sanitary sewer, water mains, and service connections to the abutting property are installed in the street.
- 3) Community Co-ops of Lake Park's gas main is located in the street
- 4) The street is scheduled for permanent paving or resurfacing.
- 5) Community Co-ops of Lake Park determines that gas service to abutting property
  - owners will be requested within five (5) years from the permanent paving or resurfacing.

## Maintenance and Responsibility

Community Co-ops of Lake Park will maintain all gas service lines to provide an adequate and continuous supply of gas to the customer, but it will not be liable for a failure to deliver gas, wholly or in part, by any cause not reasonably within its control including but not limited to the following: fire, explosion, flood, strike, unavoidable accident, rupture of pipe from ground disturbances, federal, state, or municipal interference, failure to receive an adequate supply of gas at suitable pressure from its supplier, or acts of God. Community Co-ops of Lake Park will not be liable for any loss of profits or other consequential damages resulting from the use of service or any interruption or disturbance of service.

# Alterations Requested by Customer or Contractor

All renewals, changes, alterations, disconnections or relocations of gas service line for the convenience of the customer or at the request of a contractor will be made by Community Co-ops of Lake Park at the customer's or contractor's expense. (See Section VI, Part 15.00 for charge details.)

If the service line alteration will result in additional sales, Community Co-ops will calculate the alteration charge with consideration of the estimated incremental revenues resulting from the change.

# Notice to Community Co-ops of Lake Park Before Alterations

When it becomes necessary to alter, change, renew, disconnect or relocate a gas service line because of changes in remodeling or removing a building, installation of other utilities, for the convenience of a customer, or at the request of a contractor, Community Co-ops of Lake Park shall be notified in ample time so that it may properly protect and care for its facilities.

## **Economic Feasibility**

Community Co-ops of Lake Park may install gas service lines without charge to service

applicants where the anticipated revenues are sufficient to warrant such installation or in other cases where Community Co-ops of Lake Park determines the conditions justify such installations.

## Expense of Installation

Subject to reasonable construction schedules, availability of materials, reasonable notice by the applicant, and upon application, Community Co-ops of Lake Park will furnish and install a gas service line of suitable capacity from its gas main to a normal meter location, satisfactory to Community Co-ops of Lake Park, subject to the following qualifications:

- 1) Community Co-ops of Lake Park will install a gas service line to serve a residential customer in a permanent structure using gas for primary space heating without charge to the extent of 100 feet measured from the property line or 105 feet from the center of the publicly dedicated street, alley or public or private utility easement, whichever is greater.
- If additional gas service line is required, Community Co-ops of Lake Park may require the applicant to make a non-refundable contribution in aid-of-construction calculated at \$5.00 per foot of gas service line in excess of the allowance provided for above. The customer may pay the contribution in equal monthly installments over a period not to exceed ninety (90) days interest free.
- 2) If it is not practicable to locate the gas meter in the normal meter location and it is necessary to locate the gas meter at an alternate meter location; the customer will pay for the added gas service pipe beyond the service line allowance provided above.

## XI. GAS METERS

### Ownership, Care, and Control

All gas meters, regulators, gas service lines, and all other apparatus installed by Community Co-ops of Lake Park upon the customer's premises for the purpose of delivering gas to the customer are the property of Community Co-ops of Lake Park and may only be detached, removed, repaired, or replaced by Community Co-ops of Lake Park or its authorized agent.

The customer shall exercise reasonable care to prevent the gas meters, regulators, gas service lines and other apparatus of Community Co-ops of Lake Park upon the premises from being damaged or destroyed and shall not interfere or tamper with the facilities. If any defect in this equipment is discovered, the customer shall notify Community Co-ops of Lake Park immediately. Community Co-ops has the right to remove any and all of its facilities installed on the customer's premises at the termination of service.

#### Selection of Gas Meter

Community Co-ops of Lake Park has the right to specify the type, kind, and size of the gas meter to be installed.

## Location of Gas Meter

Community Co-ops of Lake Park shall approve the location of all gas meters prior to their installation. The customer shall provide a safe and accessible place for installation of the gas meter in accordance with all applicable codes. If the customer selects a meter location(s) or alters their property in such a manner that exposes Community Co-ops of Lake Park's metering equipment to vehicular traffic,

the customer will be charged for required guard post meter protection.

Community Co-ops of Lake Park may refuse to install a gas meter, including but not

limited to the following reasons:

- 1) In a hazardous or unprotected location;
- In any location where surrounding conditions or elements may expose the gas meter to damage;
- 3) At any location where the gas meter is inaccessible for inspection, reading, testing, maintenance, or removal.

Gas meters will normally be installed on the outside of the building to be served on the face or at the corner of the building in closest proximity to the gas-main-to-which the gas service line is to be attached.

In certain cases, Community Co-ops of Lake Park may, at its discretion, install a gas meter at other locations. In such cases, the gas meter will be installed at the point nearest where the gas service line enters the building, when practical.

## Cost of Meter Installation and Relocation

Initial installation of the gas meter will be made at Community Co-ops of Lake Park's expense. Relocation of the gas meter may be made by Community Co-ops at the customer's request and expense. If the meter change is made in conjunction with a service line alteration which will result in additional sales, Community Co-ops of Lake Park will calculate the meter relocation charge with consideration of the estimated incremental revenues resulting from the change.

# Community Co-ops of Lake Park's Right to Remove a Gas Meter

Community Co-ops of Lake Park reserves the right to remove a gas meter, and any and all of its other facilities installed on the customer's premises at any time when deemed necessary by Community Co-ops of Lake Park to protect such property from fraud, theft, damage, destruction, or in the event that the customer connects to another natural gas supplier, or in the event no gas usage has occurred at a non-locked meter for at least twelve (12) months.

Written notice of property removal shall be given to a bypass or non-use customer by registered mail at least 20 days prior to removal of property by Community Co-ops of Lake Park. Failure by the customer to respond to the notice shall be deemed as consent to the removal.

# Community Co-ops of Lake Park's Right to Test a Gas Meter

Community Co-ops of Lake Park policies and procedures are consistent with Minnesota Rules 7820.3900, Adjustment of Gas Bills.

Community Co-ops of Lake Park reserves the right to remove and test all gas meters.

A customer may request a test of the gas meter for accuracy. Community Co-ops shall attach a tag to the meter being removed for the test that shows the date the meter was removed, the customer's name and the address from which the meter was removed. If the meter is inaccurate the customer's billing will be adjusted, or a refund issued.

#### XII. CUSTOMER DEPOSITS

Community Co-ops of Lake Park policies and procedures are consistent with Minnesota Rules 7820.4100 - 7820.4700, Deposit and Guarantee Requirements.

### **Amount of Deposit**

Community Co-ops of Lake Park may require a new or an existing customer to make a cash deposit to Community Co-ops of Lake Park as security for the payment for gas service. The cash deposit shall not exceed an amount equal to the applicant's estimated two (2) month's bill or customer's highest bill for two (2) months.

Community Co-ops of Lake Park does not require a deposit or guarantee of any customer or applicant who has established good credit with Community Co-op.

Community Co-ops of Lake Park will issue a non-negotiable receipt for each cash deposit received.

#### Interest on Deposit

Interest shall be paid on deposits in excess of \$20. The rate of interest must be set annually and be equal to the weekly average yield of one-year United States Treasury securities adjusted for constant maturity for the last full week in November. The Interest rate must be rounded to the nearest tenth of one percent. By December 15 of each year, the Commissioner of Commerce shall announce the rate of interest that must be on all deposits held during all or part of the subsequent year. Interest will be credited to the customer's account, credited to the unpaid final bill, or refunded to the customer. Community Co-ops of Lake Park will calculate interest from the date the deposit is received to the date the deposit is applied to the customer's account or refunded to the customer.

Community Co-ops of Lake Park will calculate interest as of December 31st of each year for each deposit and will credit the depositor's account for this amount.

Community Co-ops of Lake Park will review the necessity for each deposit at least annually and will refund deposits with accrued but unaccredited interest, where the deposit is deemed unnecessary.

### XIII. ACCESS TO CUSTOMER PREMISES

Community Co-ops of Lake Park's policy is consistent with Minnesota Rule 7820.3100, Uniform Access to Customer's Premises.

#### **Uniform Access**

All properly authorized agents of Community Co-ops of Lake Park shall have the right of access to the premises and property of the customer if an emergency situation involving imminent danger to life or property appears to exist.

#### Identification

Each employee of Community Co-ops of Lake Park authorized to enter, or go upon the customer's premises or property is provided with an identification card by Community Co-ops of Lake Park. The identification card is signed by an officer of Community Co-ops of Lake Park and by the employee. A customer may require the holder of the identification card to identify himself/herself by reproducing his/her signature for comparison. Customers are urged to ask for the employee's identification whenever there is doubt as to the card holder's identity.

### XIV. BILLING

#### **Amount of Gas Used**

Readings of all meters used for determining charges to customers shall be made each month unless otherwise authorized by the Commission. The term "month" for meter reading and billing purposes is the period between successive meter reading dates which shall be as nearly as practicable to thirty (30) day intervals. When Community Co-ops of Lake Park is unable to gain access to a meter, it shall leave a meter reading form for the customer.

Community Co-ops of Lake Park may permit the customer to supply meter readings, providing a Community Co-ops of Lake Park representative reads the meter at least once every twelve (12) months, when there is a change in customers or when requested by the customer.

If the billing period is longer or shorter than the normal billing period by more than five (5) days, the monthly customer charge on the bill shall be prorated on a daily basis.

### **Estimated Meter Readings**

When access to a meter cannot be gained and the customer does not supply a meter reading in time for the billing operation, an estimated bill will be rendered. Estimated bills are based on the customer's normal consumption for a corresponding period.

Community Co-ops of Lake Park will regularly schedule estimated monthly meter readings throughout the year, but not over four (4) times in any twelve (12) month period. Only in unusual cases will more than two (2) consecutive estimated bills be rendered, unless the customer fails to provide meter readings for an inaccessible meter.

### XV. PAYMENT OF BILLS

### **Due Date**

The due date printed on customer bills will not be more than five days before the next scheduled billing date. However, customers who have selected the Automated Bank Draft option may select a due date which is greater than five days before the next scheduled billing date.

Scheduled billing dates will not be less than twenty-five (25) days apart.

### Late Payment Charge

Delinquent amounts are subject to a late payment charge of 1.5 (18 annually) or \$2.00, whichever is greater.

"Delinquent amount" is the portion of a customer's account representing charges for gas service past due. For customers on the Budget Plan or a deferred payment schedule, "delinquent amount" is the lesser of the unpaid account balance or past due scheduled payments.

All payments received will be credited against the oldest outstanding account balance before application of any late payment charge. The late payment charge will be assessed on unpaid amounts at the next scheduled billing date.

### XVI. DISCONTINUANCE OR REFUSAL OF GAS SERVICE

Community Co-ops of Lake Park policies and procedures are consistent with Minnesota Rules 7820,1000 - 7820,3000 on Disconnection of Service.

### Refusal or Discontinuance of Gas Service for Non-Payment

- 1) Community Co-ops of Lake Park, with notice, may refuse gas service under the following conditions:
- a) To a customer who owes a past due and unpaid balance for utility service at a former address;
- b) To an applicant requesting service to be implemented at an address where
  the current resident, who has accumulated a past due and unpaid
  balance, continues to reside.
- c) To a customer who fails to meet the utility's deposit and credit requirements;
  - d) To a customer who fails to make proper application for service;
  - e) To a customer who fails to furnish such service, equipment, and/or rightsof-way necessary to serve the customer as shall have been specified by the utility as a condition of obtaining service;

### XVII. DISCONTINUANCE OR REFUSAL OF GAS SERVICE DURING COLD WEATHER

Community Co-ops will at all times comply with the requirements of Minnesota's "Cold Weather Rule" as set forth in Minnesota Statute § 2168.096, which sets forth the terms and conditions pursuant to which Community Co-ops of Lake Park's can disconnect and must reconnect Residential Customers from October 15 through April 15 of each year.

## XVIII. RESPONSIBILITY OF THE CUSTOMER AND COMMUNITY CO-OPS OF LAKE PARK

## **Customer Responsibility**

It shall be the customer's financial responsibility to furnish, install, operate, and keep in a safe condition all gas piping and gas burning equipment located or installed beyond the gas meter.

A customer shall immediately notify Community Co-ops of Lake Park of any suspected gas leaks or a faulty gas supply.

The customer shall reimburse Community Co-ops of Lake Park for any loss of or damage to Community Co-ops of Lake Park's property located on the premises when such loss or damage is not caused by any act or omission on the part of Community Co-ops.

### Termination of Community Co-ops of Lake Park's Responsibility

Community Co-ops of Lake Park's responsibility for installation and maintenance of all gas piping and equipment shall terminate at the gas meter. Community Co-ops shall not be liable for any loss, injury, or damage occasioned or caused by the negligence or wrongful act of the customer or any of his agents, employees, or licensees in installing, maintaining, using, operating, or interfering with any gas piping or gas burning equipment.

Any inspection of the customer's piping or equipment by Community Co-ops shall not be construed to impose any liability upon Community Co-ops to the customer, or to any other person by reason thereof, and Community Co-ops shall not be liable or responsible for any loss, injury, or damage which may result from the use of, or defects in, the customer's gas piping or gas burning equipment.

#### XIX. CUSTOMER SERVICE

#### General

The goal of Community Co-ops of Lake Park's customer service is to provide service necessary for the safety and welfare of our customers as it relates to the use of gas and gas appliances.

## "No Surcharge" Service

Community Co-ops of Lake Park will provide "no Surcharge" service for all customers as follows:

- 1) Emergency service for the investigation of suspected leaks or other unsafe conditions in customers' or Community Co-ops of Lake Park's property
- Maintenance of Community Co-ops of Lake Park-owned equipment of customers' premises including meters, regulators, or service lines.
- 3) Turn-on of gas meters for new customers.

## "Charge" Service

Community Co-ops of Lake Park provides service for adjustment, repair, installation, or maintenance of appliances on a direct customer charge basis where the installation and equipment is approved by applicable codes and regulations, and where the equipment is reasonably accessible to service personnel and provisions have been made so that the health and safety of the service person will not be in jeopardy.

### XX. CUSTOMER REQUESTED UTILITY WORK

This section details the costs for utility work requested by customers to be performed by Community Co-ops of Lake Park at a charge to the customer.

- Customer Requested work requires a signed application form and payment prior to commencement of work.
- If the alteration will result in additional sales, Community Co-ops of Lake Park will calculate the alteration charge with consideration of the estimated incremental revenues resulting from the change.
- Any other customer or contractor requested utility work that is not listed in parts 15.01, 15.02, or 15.03 will be completed at the customer's or contractor's expense. The charge will be determined individually by Community Co-ops based upon the estimated cost of time and material to be incurred, with a minimum charge of \$75.00.

### Winter Construction

Between November 1 and April 1, inclusive, because of failure of customer to meet all requirements of the Company to complete installation during normal construction were not met or because the customer's property, or the streets leading thereto, are not ready to receive the service pipe or gas main by such date, such work may be subject to a winter construction charge when winter conditions exist.

Winter conditions include six or more inches of frost, snow removal or plowing is required to install service, or burner(s) must be set at the main or underground facilities in order to install for the entire length of service or gas main installed. Winter construction will not be undertaken by Community Co-ops of Lake Park where prohibited by law or where it is not practical or prudent to install gas service pipe during the winter season, including but not limited to roadway crossings prohibited by local permitting authorities or construction equipment limitations due to winter conditions.

Frost Burner (each unit per day) \$240.00

Additional Charges for New Construction under winter conditions:

Gas Main \$4.00 per foot

Residential Service Line \$6.00 per foot

Commercial Service Line \$9.00 per foot