RATE SCHEDULES

HYDRO RATE ZONE

COMMUNITIES

Hay River Town
Enterprise
K'atl'odeeche First Nation

Riverwoods

AVAILABLE RATES

Residential Service General Service Large General Service Interruptible General Service Municipal Street Lighting Service Sentinel Lighting Service

THERMAL RATE ZONE

COMMUNITIES

Fort Providence Sambaa K'e Wekweti

Dory Point / Kakisa

AVAILABLE RATES

Residential Service General Service

Municipal Street Lighting Service

Sentinel Lighting Service

PRICING ADJUSTMENTS (RIDERS)

Fuel Cost Adjustment Rider A Temporary Refund/Surcharge Rider E Purchase Power Cost Adjustment Rider F Cost Recovery/Refund Rider H Transitional Rate Reduction/Surcharge Rider J Interim Refundable Rate Rider K Rate Adjustment Rider R Franchise Tax Rider B

GNWT SUBSIDIES

Territorial Power Subsidy Program (TPSP) GNWT Rate Equalization Program (GREP) Northwest Territories Housing Corporation Subsidy

INDEX – Summary of Rate Codes and Government Programs

- A) Hydro Rate Zone Residential and General Service
- B) Hydro Rate Zone Street Lighting
- C) Hydro Rate Zone Sentinel Lighting
- D) Thermal Rate Zone Residential and General Service
- E) Thermal Rate Zone Street Lighting
- F) Thermal Rate Zone Sentinel Lighting

HYDRO RATE ZONE RESIDENTIAL SERVICE RATE SCHEDULE RATES 1360 1380 1390

Available

- In the Northwest Territories served from the Hay River Power Plant and the Hay River Pine Point Tie Line.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

- All Dwellings
- For single-phase electric service at secondary voltage through a single meter.
- Not applicable to any commercial or industrial use.

Rates

 The charge for service in any one billing month is the sum of the Customer Charge and Energy Charge, determined for each individual Point of Service.

Component	Customer	Energy
Customer Charge	\$18.00 / month	-
Supply Charge	-	20.94 ¢ / kW.h
Fuel Charge	-	11.48 ¢ / kW.h
Total	\$18.00 / month	32.42 ¢ / kW.h

The minimum monthly charge is the Customer Charge.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Purchase Power Cost Adjustment (Rider F)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Franchise Tax

HYDRO RATE ZONE GENERAL SERVICE RATE SCHEDULE RATE 2380

Available

- In the Northwest Territories served from the Hay River Power Plant and the Hay River Pine Point Tie Line.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

 To any use of electric energy consistent with safe and adequate service to all customers of the Company, except as more favourable options may apply.

Rates

 The charge for service in any one billing month is the sum of the Demand Charge and Energy Charge, determined for each individual Point of Service.

		Energy	
Component	Demand	For the first 200 kWh per kW of billing demand	In excess of 200 kWh per kW of billing demand
Demand Charge	\$10.00 / kW	-	-
Supply Charge	-	10.72 ¢ / kW.h	6.09 ¢ / kW.h
Fuel Charge	-	11.48 ¢ / kW.h	11.48 ¢ / kW.h
Total	\$10.00 / kW	22.20 ¢ / kW.h	17.57 ¢ / kW.h

- Billing demand may be estimated or measured and will be the greater of the following:
 - (a) highest metered demand during the billing period;
 - (b) the estimated demand;
 - (c) contract demand;
 - (d) 5 kilowatts
- Deficient Power Factor Where a customer's power factor is found to be below 80 percent, the Company may require such customers to install corrective equipment.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Purchase Power Cost Adjustment (Rider F)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Franchise Tax

HYDRO RATE ZONE LARGE GENERAL SERVICE RATE SCHEDULE RATE 2390

Available

- In the Northwest Territories served from the Hay River Power Plant and the Hay River Pine Point Tie Line.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

 To any use of electric energy consistent with safe and adequate service to all customers of the Company, except as more favourable options may apply.

Rates

 The charge for service in any one billing month is the sum of the Demand Charge and Energy Charge, determined for each individual Point of Service.

		Energy		
Component	Demand	For the first 200 kWh per kW of billing demand	In excess of 200 kWh per kW of billing demand	
Demand Charge	\$16.00 / kW	-	-	
Supply Charge	-	9.12 ¢ / kW.h	1.38 ¢ / kW.h	
Fuel Charge	-	11.48 ¢ / kW.h	11.48 ¢ / kW.h	
Total	\$16.00 / kW	20.60 ¢ / kW.h	12.86 ¢ / kW.h	

- Billing demand may be estimated or measured and will be the greater of the following:
 - (a) highest metered demand during the billing period;
 - (b) the estimated demand:
 - (c) contract demand;
 - (d) 20 kilowatts
- Deficient Power Factor Where a customer's power factor is found to be below 80 percent, the Company may require such customers to install corrective equipment.
- Special arrangements must be made for supply to loads over 300 kW in this area.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Purchase Power Cost Adjustment (Rider F)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Franchise Tax

HYDRO RATE ZONE INTERRUPTIBLE GENERAL SERVICE RATE SCHEDULE RATE 2310

Available

- In the Northwest Territories served from the Hay River Power Plant and the Hay River-Pine Point Tie Line.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

To those customers under contract who agree to the conditions of interruptible service.

Rates

- The rate charged to customers taking interruptible service will be determined on a case by case basis making due allowance for the following:
 - (a) Investment by Northlands;
 - (b) Customer demand;
 - (c) Customer load factor;
 - (d) Customer seasonal use; and
 - (e) Cost of purchased power from NWTPC
- Any rate determined on an individual basis is subject to Public Utilities Board approval.
- The minimum monthly charge is determined by contract.
- Deficient Power Factor Where a customer's power factor is found to be below 80 percent, the Company may require such customers to install corrective equipment.

Options and Riders

- Diesel Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Purchase Power Cost Adjustment (Rider F)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Franchise Tax

HYDRO RATE ZONE MUNICIPAL STREET LIGHTING SERVICE RATE SCHEDULE RATE SCHEDULE 62

Available

- In the Northwest Territories served from the Hay River Power Plant and the Hay River Pine Point Tie Line.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

- To all standard street lights.
- Not applicable for sentinel lighting.

Rates

 The charge for service in any one billing month is the sum of the Customer Charge and Demand Charge, determined for each individual Point of Service.

Component	Customer	Demand
Charge	\$12.00 / lamp	11.24 ¢ / watt
Total	\$12.00 / lamp	11.24 ¢ / watt

• **Billing Demand** – is deemed to be the manufacturer's lamp wattage.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Purchase Power Cost Adjustment (Rider F)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Franchise Tax

Effective: 2016-07-01

Supersedes: 2012-07-01

HYDRO RATE ZONE SENTINEL LIGHTING SERVICE RATE SCHEDULE **RATE SCHEDULE 64**

Available

- In the Northwest Territories served from the Hay River Power Plant and the Hay River Pine Point Tie Line.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

To off street sentinel lighting and to Municipal Corporations for lighting at 120/240 volt service in summer villages with minimum six-month billing.

Rates

- The charge for service in any one billing month is the sum of the Customer Charge and Demand Charge, determined for each individual Point of Service.
 - (1) For lamps installed by the Company.

Component	Customer	Demand
Charge	\$8.00 / lamp	8.96 ¢ / watt
Total	\$8.00 / lamp	8.96 ¢ / watt

(2) For twelve month service through customer's meter:

Component	Customer	Demand
Charge	\$7.00 / lamp	5.19 ¢ / watt
Total	\$7.00 / lamp	5.19 ¢ / watt

- Billing Demand is deemed to be the manufacturer's lamp wattage.
- These are sentinel units having 30-inch brackets. They are not regular street lighting units. Lamps are energized by a photo-electric controller and operate approximately 4,000 hours per annum.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Purchase Power Cost Adjustment (Rider F)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Franchise Tax

THERMAL RATE ZONE RESIDENTIAL SERVICE RATE SCHEDULE

RATES 1460/70/80/90 1560/70/80/90 1660/70/80/90 1760/70/80/90

Available

- In Fort Providence, Sambaa K'e, Wekweti, Dory Point and Kakisa of the Northwest Territories.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

- All Dwellings
- For single-phase electric service at secondary voltage through a single meter.
- For non-interconnected communities served by thermal generation.
- Not applicable to any commercial or industrial use.

Rates

 The charge for service in any one billing month is the sum of the Customer Charge and Energy Charge, determined for each individual Point of Service.

Component	Customer	Energy
Customer Charge	\$18.00 / month	-
Supply Charge	-	52.50 ¢ / kW.h
Fuel Charge	-	31.65 ¢ / kW.h
Total	\$18.00 / month	84.15 ¢ / kW.h

• The minimum monthly charge is the Customer Charge.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Transitional Rate Reduction/Surcharge (Rider J)

THERMAL RATE ZONE GENERAL SERVICE RATE SCHEDULE RATES 2460/80 2560/80 2660/80 2760/80

Available

• In Fort Providence, Sambaa K'e, Wekweti, Dory Point and Kakisa of the Northwest Territories.

Applicable

- To any use of electric energy consistent with safe and adequate service to all customers of the Company, except as more favourable options may apply.
- For non-interconnected communities served by thermal generation.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Rates

 The charge for service in any one billing month is the sum of the Demand Charge and Energy Charge, determined for each individual Point of Service.

		Energy	
Component	Demand	For the first 200 kWh per kW of billing demand	In excess of 200 kWh per kW of billing demand
Demand Charge	\$14.00 / kW	-	-
Supply Charge	-	36.94 ¢ / kW.h	26.15 ¢ / kW.h
Fuel Charge	-	31.65 ¢ / kW.h	31.65 ¢ / kW.h
Total	\$14.00 / kW	68.59 ¢ / kW.h	57.80 ¢ / kW.h

- Billing demand may be estimated or measured and will be the greater of the following:
 - (a) highest metered demand during the billing period;
 - (b) the estimated demand;
 - (c) contract demand;
 - (d) 5 kilowatts
- Deficient Power Factor Where a customer's power factor is found to be below 80 percent, the Company may require such customers to install corrective equipment.
- Special arrangements must be made for supply to loads over 50 kW in this area.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Transitional Rate Reduction/Surcharge (Rider J)

THERMAL RATE ZONE MUNICIPAL STREET LIGHTING SERVICE RATE SCHEDULE RATE SCHEDULES 63 66 68 69

Available

- In Fort Providence, Sambaa K'e, Wekweti, Dory Point and Kakisa of the Northwest Territories.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

- To all standard street lights.
- For non-interconnected communities served by thermal generation.
- Not applicable for sentinel lighting.

Rates

 The charge for service in any one billing month is the sum of the Customer Charge and Demand Charge, determined for each individual Point of Service.

Component	Customer	Demand
Charge	\$12.00 / lamp	28.40 ¢ / watt
Total	\$12.00 / lamp	28.40 ¢ / watt

Billing Demand – is deemed to be the manufacturer's lamp wattage.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Transitional Rate Reduction/Surcharge (Rider J)

THERMAL RATE ZONE SENTINEL LIGHTING SERVICE RATE SCHEDULE RATE SCHEDULES 65 67

Available

- Fort Providence, and Dory Point and Kakisa of the Northwest Territories.
- Refer to the Index for a Summary of Rate Codes and Government Programs

Applicable

- To off street sentinel lighting and to Municipal Corporations for lighting at 120/240 volt service in summer villages with minimum six-month billing.
- For non-interconnected communities served by thermal generation.

Rates

- The charge for service in any one billing month is the sum of the Customer Charge and Demand Charge, determined for each individual Point of Service.
 - (1) For lamps installed by the Company.

Component	Customer	Demand
Charge	\$15.00 / lamp	27.88 ¢ / watt
Total	\$15.00 / lamp	27.88 ¢ / watt

- Billing Demand is deemed to be the manufacturer's lamp wattage.
- These are sentinel units having 30-inch brackets. They are not regular street lighting units. Lamps are energized by a photo-electric controller and operate approximately 4,000 hours per annum.

Options and Riders

- Fuel Cost Adjustment (Rider A)
- Temporary Refund/Surcharge (Rider E)
- Cost Recovery/Refund (Rider H)
- Interim Refundable Rate (Rider K)
- Rate Adjustment Rider (Rider R)
- Transitional Rate Reduction/Surcharge (Rider J)

RIDER A
FUEL COST ADJUSTMENT

Available

• Throughout the Northwest Territories.

Applicable

To all classes of service

Rates

- This rider is used to collect/(refund):
 - Fuel price variances between actual fuel costs and fuel costs based on the Board approved diesel prices included in base rates.
 - Costs associated with variations in diesel generation volume above or below 4.2% of total supply to the Hydro Rate Zone.
- Service will be rendered at the available rates with the following surcharge or (refund) relating to the
 cost of fuel.

Hydro Zone: -\$0.0155/kWhThermal Zone: -\$0.0155/kWh



Effective: 2015-05-01 Supersedes: 2014-11-01

RIDER E
TEMPORARY REFUND/SURCHARGE

Available

• Throughout Northland Utilities (NWT) Ltd. service area.

<u>Applicable</u>

To all classes of service.

Rates

 A (refund)/surcharge rider to refund or collect the difference between revenue collected on previously approved rates and current approved base rates.

Hydro Zone: 0.0%Thermal Zone: 0.0%



RIDER F
PURCHASE POWER COST ADJUSTMENT

Available

Within the Northland Utilities (NWT) Ltd, Hydro Rate Zone.

<u>Applicable</u>

To all classes of service.

Rate

- A surcharge will be applied to all energy consumption for bills issued
- Rider F is required to flow through the costs of purchased power from NTPC.
 - Hydro Zone: \$0.0231/kWh



RIDER H
COST RECOVERY/REFUND RIDER

Available

Throughout Northland Utilities (NWT) Ltd. service area.

<u>Applicable</u>

To all classes of service.

Rate

- This rider is a designed to (refund)/collect various deferral account balances to or from customers over a period of time.
- All of the company's base rate revenue will be adjusted by the following rates:

Hydro Zone: 0.0%Thermal Zone: 0.0%

RIDER J

TRANSITIONAL RATE REDUCTION/SURCHARGE

Available

Within the Thermal Rate Zone.

Applicable

To all classes of service.

Rate

- A refund/surcharge rider to facilitate the transition to a common rate for all thermal communities.
- Service will be rendered at the available rates with the following surcharge/credit being applied to base rate schedules.

Community	Rate Class	Effective Jan 1, 2016
All Thermal	Residential	0.00%
Communities	General Service	0.00%
	Street Light	0.00%
	Sentinel Light	0.00%



Effective: 2014-11-01

Supersedes: 2014-01-01

RIDER K INTERIM REFUNDABLE RATE

Available

Throughout Northland Utilities (NWT) Ltd. service area.

<u>Applicable</u>

To all classes of service.

Rates

An interim refundable surcharge rider used to collect the non-fuel and purchase power revenue shortfall. Service will be rendered at the available rates with the following surcharge.

> Hydro Zone: \$0.000/kW.h Thermal Zone: \$0.000/kW.h



RIDER R
RATE ADJUSTMENT RIDER

Available

Throughout Northland Utilities (NWT) Ltd. service area.

<u>Applicable</u>

To all classes of service.

Rates

- This rider is applied to base rates to collect or (refund) the difference between the revenue requirement and approved base rates (excluding fuel and purchase power).
- All of the company's base rate revenue will be adjusted by the following rates:

Hydro Zone: 0.0% Thermal Zone: 0.0%



FRANCHISE TAX

Available

Within the franchise area of Hay River, Northwest Territories.

Applicable

To all classes of service.

Rate

 Within the franchise area of the Town of Hay River the following Franchise Tax rates will be applied:

Hay River: 4.0%

NORTHLAND UTILITIES (NWT) LIMITED Territorial Support

Rate

- Applicable to all non-government Residential Service customers.
- The Territorial Support is limited to 1000 kW.h per month during September to March and 600 kW.h per month during April to August, pro-rated on a 30 day charge period basis.
- The Territorial Support Rate is based on the Yellowknife reference rate of \$0.2965 / kWh.

Effective: 2017-07-01

Supersedes: 2017-04-01

GNWT RATE EQUALIZATION PROGRAM (GREP)

Available

Within the Northland Utilities (NWT) Ltd, Thermal Rate Zone.

Applicable

• To non-government residential and general service customers in the Thermal Rate Zone.

Rates

The GREP reference rates are based on the sum of Rates and Riders for Non-Government customers in NTPC's Thermal Zone which are shown in the following table:

Component	Residential	General Service
Customer / Demand	\$18.00 / month	\$8.00 / kW / mo.
Energy	66.29 ¢ / kWh	56.78 ¢ / kWh

INDEX - SUMMARY OF RATE CODES AND GOVERNMENT PROGRAMS

TPSP = Territorial Power Subsidy Program
GREP = GNWT Rate Equalization Program
NWT Housing Corporation Subsidy = Total Charges Reduced to subsidized cents per kWh

A) Hydro Rate Zone - Residential and General Service

Community	Rate Code	Rate Schedule – Govt/Non-Govt	TPSP Applies (X)	GREP Applies (X)
Hay River System*	1360	Hydro Residential – Govt.		
	1380	Hydro Residential – Non-Govt.	Х	
	1390	Hydro Residential – Housing Subsidy		
	2380	Hydro General Service – All		
	2390	Hydro Large General Service – All		
	2310	Hydro Interruptible General Service – All		

^{*}Hay River System consists of Hay River Town, Enterprise and K'atl'odeeche First Nation

B) Hydro Rate Zone - Street Lighting - GREP and TPSP do not apply

Community	Rate Code	Rate Schedule - Description
Hay River System*	6710	Hydro Street Lighting - 135 W Low Pressure Sodium
	6720	Hydro Street Lighting - 250 W Mercury Vapor
	6730	Hydro Street Lighting - 400 W Mercury Vapor
	6740	Hydro Street Lighting - 86 W LED
	6750	Hydro Street Lighting - 100 W High Pressure Sodium
	6760	Hydro Street Lighting - 150 W High Pressure Sodium
	6770	Hydro Street Lighting - 400 W High Pressure Sodium
	6780	Hydro Street Lighting - 250 W High Pressure Sodium
	6790	Hydro Street Lighting - 43 W High LED

^{*}Hay River System consists of Hay River Town, Enterprise and K'atl'odeeche First Nation

C) Hydro Rate Zone - Sentinel Lighting - GREP and TPSP do not apply

Community	Rate Code	Rate Schedule - Description
Hay River System*	7180	Hydro Sentinel Lighting – 175 W Mercury Vapor -Regular
	7380	Hydro Sentinel Lighting – 400 W Mercury Vapor -Regular
	7480	Hydro Sentinel Lighting – 400 W Mercury Vapor Flood -Regular
	7760	Hydro Sentinel Lighting – 250 W High Pressure Sodium -Regular
	7780	Hydro Sentinel Lighting – 100 W High Pressure Sodium -Regular
	7190	Hydro Sentinel Lighting – 175 W Mercury Vapor -Metered
	7390	Hydro Sentinel Lighting – 400 W Mercury Vapor -Metered
	7490	Hydro Sentinel Lighting – 400 W Mercury Vapor Flood -Metered
	7770	Hydro Sentinel Lighting – 250 W High Pressure Sodium - Metered
	7790	Hydro Sentinel Lighting – 100 W High Pressure Sodium - Metered

^{*}Hay River System consists of Hay River Town, Enterprise and K'atl'odeeche First Nation



D) Thermal Rate Zone - Residential and General Service

Community	Rate Code	Rate Schedule – Govt / Non-Govt	TPSP Applies (X)	GREP Applies (X)
Fort Providence	1460	Thermal Residential – Govt.		
	1470	Thermal Residential – Non-Govt.		Х
	1480	Thermal Residential – Non-Govt.	X	Х
	1490	Thermal Residential – Housing Subsidy		
	2460	Thermal General Service – Govt.		
	2480	Thermal General Service – Non-Govt.		Х
Sambaa K'e	1560	Thermal Residential – Govt.		
	1570	Thermal Residential – Non-Govt.		Х
	1580	Thermal Residential – Non-Govt.	Х	Х
	1590	Thermal Residential – Housing Subsidy		
	2560	Thermal General Service – Govt.		
	2580	Thermal General Service – Non-Govt.		Х
Wekweeti	1660	Thermal Residential – Govt.		
	1670	Thermal Residential – Non-Govt.		Х
	1680	Thermal Residential – Non-Govt.	X	Х
	1690	Thermal Residential – Housing Subsidy		
	2660	Thermal General Service – Govt.		
	2680	Thermal General Service – Non-Govt.		Х
Dory Point / Kakisa	1760	Thermal Residential – Govt.		
	1770	Thermal Residential – Non-Govt.		Х
	1780	Thermal Residential – Non-Govt.	X	Х
	1790	Thermal Residential – Housing Subsidy		
	2760	Thermal General Service – Govt.		
	2780	Thermal General Service – Non-Govt.		Х



E) Thermal Rate Zone - Street Lighting - GREP and TPSP do not apply

Community	Rate Code	Rate Schedule - Description
Dory Point / Kakisa	6320	Thermal Street Lighting - 250 W Mercury Vapor
	6340	Thermal Street Lighting - 86 W LED
	6350	Thermal Street Lighting - 100 W High Pressure Sodium
	6360	Thermal Street Lighting - 150 W High Pressure Sodium
	6390	Thermal Street Lighting - 43 W LED
Sambaa K'e	6540	Thermal Street Lighting - 86 W LED
	6550	Thermal Street Lighting - 100 W High Pressure Sodium
	6580	Thermal Street Lighting - 250 W High Pressure Sodium
	6590	Thermal Street Lighting - 43 W LED
Fort Providence	6620	Thermal Street Lighting - 250 W Mercury Vapor
	6630	Thermal Street Lighting - 400 W Mercury Vapor
	6640	Thermal Street Lighting - 86 W LED
	6650	Thermal Street Lighting - 100 W High Pressure Sodium
	6660	Thermal Street Lighting - 150 W High Pressure Sodium
	6670	Thermal Street Lighting - 400 W High Pressure Sodium
	6680	Thermal Street Lighting - 250 W High Pressure Sodium
	6690	Thermal Street Lighting - 43 W LED
Wekweeti	6840	Thermal Street Lighting - 86 W LED
	6850	Thermal Street Lighting - 100 W High Pressure Sodium
	6880	Thermal Street Lighting - 250 W High Pressure Sodium
	6890	Thermal Street Lighting - 43 W LED

F) Thermal Rate Zone – Sentinel Lighting – GREP and TPSP do not apply

Community	Rate Code	Rate Schedule - Description
Fort Providence	7280	Thermal Sentinel Lighting – 175 W Mercury Vapor - Regular
	7580	Thermal Sentinel Lighting – 400 W Mercury Vapor - Regular
	7680	Thermal Sentinel Lighting – 400 W Mercury Vapor Flood - Regular
	7860	Thermal Sentinel Lighting – 250 W High Pressure Sodium - Regular
	7880	Thermal Sentinel Lighting – 100 W High Pressure Sodium - Regular
	7290	Thermal Sentinel Lighting – 175 W Mercury Vapor - Metered
	7590	Thermal Sentinel Lighting – 400 W Mercury Vapor - Metered
	7690	Thermal Sentinel Lighting – 400 W Mercury Vapor Flood - Metered
	7870	Thermal Sentinel Lighting – 250 W High Pressure Sodium - Metered
	7890	Thermal Sentinel Lighting – 100 W High Pressure Sodium - Metered
Dory Point / Kakisa	7270	Thermal Sentinel Lighting – 175 W Mercury Vapor - Regular
	7840	Thermal Sentinel Lighting – 250 W High Pressure Sodium - Regular
	7850	Thermal Sentinel Lighting – 100 W High Pressure Sodium - Regular
	7260	Thermal Sentinel Lighting – 175 W Mercury Vapor - Metered
	7820	Thermal Sentinel Lighting – 250 W High Pressure Sodium - Metered
	7830	Thermal Sentinel Lighting – 100 W High Pressure Sodium - Metered