# 1992-6

### YUKON UTILITIES BOARD

DECISION 1992-6

FEBRUARY 25, 1992

RE

THE YUKON ELECTRICAL COMPANY LIMITED, AND YUKON ENERGY CORPORATION

# YUKON UTILITIES BOARD DECISION 1992-6

# TUESDAY THE 25TH DAY OF FEBRUARY A.D. 1992

IN THE MATTER OF the "Public Utilities Act", being Chapter 143 of the Revised Statutes of Yukon, 1986, as amended;

AND IN THE MATTER OF applications by The Yukon Electrical Company Limited and Yukon Energy Corporation to the Yukon Utilities Board for Orders approving changes in existing rates, tolls or charges for electric light, power or energy and related services supplied to its customers within Yukon.

#### BEFORE:

THE YUKON UTILITIES BOARD

ORDER

1

- SCHEDULE A
- SCHEDULE B
- SCHEDULE C

#### ORDER

WHEREAS The Yukon Electrical Company Limited ("YECL") and Yukon Energy Corporation ("YEC") ("the Companies") filed Applications dated June 6, 1991 with the Yukon Utilities Board ("the Board") for Orders of the Board fixing and approving just and reasonable rates, charges or schedules thereof for electric light, power or energy and related services to be supplied by YECL and YEC, including Electric Service Regulations;

AND WHEREAS the Board issued Interim Orders 1991-1 and 1991-2 dated June 25, 1991 the Board fixed and approved interim rates to be effective for billings issued on and after March 1, 1991 for consumption on and after February 1, 1992 and approved Electric Service Regulations on an interim basis;

AND WHEREAS the Board, following public hearings, issued Decisions 1992-1, 1992-2, 1992-3 and 1992-4 dated January 17, 1992 wherein it directed YEC and YECL to prepare and file with the Board a revised calculation of total utility revenue requirement for 1991 and 1992 in accordance with the four aforementioned Decisions;

AND WHEREAS on February 25, 1992 the Board issued Order 1992-5 amending Decisions 1992-1 and 1992-2;

AND WHEREAS in Decision 1992-4 the Board ordered as follows:

"Yukon Electrical Company Limited and Yukon Energy Corporation shall prepare and file with the Board within thirty (30) days a schedule of just and reasonable rates and appropriate riders for the test year 1992 in accordance with this Decision and Decisions 1992-1 and 1992-2."

AND WHEREAS on February 13, 1992 YECL and YEC filed with the Board a Joint Response to Decisions 1992-1, 1992-2, 1992-3 and 1992-4 wherein they proposed revised rates and riders to be effective on all billings on and after March 1, 1992 and revised Electric Service Regulations;

#### NOW THEREFORE IT IS ORDERED THAT:

- The rates, tolls or charges of The Yukon Electrical Company Limited set out in Schedule "A" attached hereto be and the same are hereby fixed and approved as final rates to be effective for billings issued on and after March 1, 1992 for consumption on and after February 1, 1992.
- 2. The rates, tolls or charges of Yukon Energy Corporation set out in Schedule "B" attached hereto be and the same are hereby fixed and approved as final rates to be effective for billings

issued on and after March 1, 1992 for consumption on and after February 1, 1992.

- 3. The Electric Service Regulations of The Yukon Electrical Company Limited and Yukon Energy Corporation set out in Schedule "C" attached are hereby approved on a final basis.
- 4. The interim rates, tolls or charges fixed and approved in Decisions 1991-1 and 1991-2 dated June 25, 1991 are hereby replaced by the rates, tolls or charges approved in this Order.
- 5. The interim rates, tolls and charges approved in Decisions 1991-1 and 1991-2 are hereby fixed and approved as just, reasonable and final rates, tolls and charges for the period from July 1, 1991 to March 1, 1992.

DATED AT WHITEHORSE, YUKON this 25th day of February 1992.

YUKON UTILITIES BOARD

CHAIRMAN

#### YUKON UTILITIES BOARD

DECISION 1992-6

FEBRUARY 25, 1992

RE

THE YUKON ELECTRICAL COMPANY LIMITED, AND
YUKON ENERGY CORPORATION

# YUKON UTILITIES BOARD DECISION 1992-6

#### TUESDAY THE 25TH DAY OF FEBRUARY A.D. 1992

IN THE MATTER OF the "Public Utilities Act", being Chapter 143 of the Revised Statutes of Yukon, 1986, as amended;

AND IN THE MATTER OF applications by The Yukon Electrical Company Limited and Yukon Energy Corporation to the Yukon Utilities Board for Orders approving changes in existing rates, tolls or charges for electric light, power or energy and related services supplied to its customers within Yukon.

#### **BEFORE:**

THE YUKON UTILITIES BOARD

ORDER 1

SCHEDULE A

SCHEDULE B

SCHEDULE C

#### ORDER

WHEREAS The Yukon Electrical Company Limited ("YECL") and Yukon Energy Corporation ("YEC") ("the Companies") filed Applications dated June 6, 1991 with the Yukon Utilities Board ("the Board") for Orders of the Board fixing and approving just and reasonable rates, charges or schedules thereof for electric light, power or energy and related services to be supplied by YECL and YEC, including Electric Service Regulations;

AND WHEREAS the Board issued Interim Orders 1991-1 and 1991-2 dated June 25, 1991 the Board fixed and approved interim rates to be effective for billings issued on and after March 1, 1991 for consumption on and after February 1, 1992 and approved Electric Service Regulations on an interim basis;

AND WHEREAS the Board, following public hearings, issued Decisions 1992-1, 1992-2, 1992-3 and 1992-4 dated January 17, 1992 wherein it directed YEC and YECL to prepare and file with the Board a revised calculation of total utility revenue requirement for 1991 and 1992 in accordance with the four aforementioned Decisions;

AND WHEREAS on February 25, 1992 the Board issued Order 1992-5 amending Decisions 1992-1 and 1992-2;

AND WHEREAS in Decision 1992-4 the Board ordered as follows:

"Yukon Electrical Company Limited and Yukon Energy Corporation shall prepare and file with the Board within thirty (30) days a schedule of just and reasonable rates and appropriate riders for the test year 1992 in accordance with this Decision and Decisions 1992-1 and 1992-2."

AND WHEREAS on February 13, 1992 YECL and YEC filed with the Board a Joint Response to Decisions 1992-1, 1992-2, 1992-3 and 1992-4 wherein they proposed revised rates and riders to be effective on all billings on and after March 1, 1992 and revised Electric Service Regulations;

#### NOW THEREFORE IT IS ORDERED THAT:

- The rates, tolls or charges of The Yukon Electrical Company Limited set out in Schedule "A" attached hereto be and the same are hereby fixed and approved as final rates to be effective for billings issued on and after March 1, 1992 for consumption on and after February 1, 1992.
- 2. The rates, tolls or charges of Yukon Energy Corporation set out in Schedule "B" attached hereto be and the same are hereby fixed and approved as final rates to be effective for billings

YUKON UTILITIES BOARD DECISION 1992-6

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issued on and after March 1, 1992 for consumption on and after February 1, 1992.

- 3. The Electric Service Regulations of The Yukon Electrical Company Limited and Yukon Energy Corporation set out in Schedule "C" attached are hereby approved on a final basis.
- 4. The interim rates, tolls or charges fixed and approved in Decisions 1991-1 and 1991-2 dated June 25, 1991 are hereby replaced by the rates, tolls or charges approved in this Order.
- 5. The interim rates, tolls and charges approved in Decisions 1991-1 and 1991-2 are hereby fixed and approved as just, reasonable and final rates, tolls and charges for the period from July 1, 1991 to March 1, 1992.

DATED AT WHITEHORSE, YUKON this 25th day of February 1992.

YUKON UTILITIES BOARD

CHAIRMAN

#### FOLLOWING ARE

THE RATES, TOLLS OR CHARGES OF

THE YUKON ELECTRICAL COMPANY LIMITED

AND YUKON ENERGY CORPORATION

REFERRED TO AS SCHEDULES "A" AND "B"

(Consisting of 56 Pages)

ATTACHED TO AND FORMING PART OF

YUKON UTILITIES BOARD

DECISION 1992-6

DATED FEBRUARY 28, 1992

YUKON UTILITIES BOARD

CHAIRMAN

# THE YUKON ELECTRICAL COMPANY LIMITED & YUKON ENERGY CORPORATION

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ENG - 12	Service in Small Diesel Area
ENG - 13	Service in Large Diesel Area
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# Residential Rates - Government (Equalized)

#### Rate Schedule

Service in Hydro Area
Service in Small Diesel Area
Service in Large Diesel Area
Service in Old Crow Diesel Area

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#### Rate Schedule

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1991 07 01

#### **RATE SCHEDULE ENG - 11**

#### RESIDENTIAL SERVICE

#### HYDRO, NON-GOVERNMENT

**AVAILABLE:** 

In Carcross, Carmacks, Champagne, Elsa, Faro, Haines Junction, Johnson's Crossing, Keno, Marsh Lake, Mayo, Ross River, Tagish, Teslin and Whitehorse.

APPLICABLE:

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any commercial, industrial or government use.

RATE:

Charges for service in any one billing month shall be the sum of the following:

(a) <u>Customer Charge</u> \$4.35

(b) Energy Charge

For the first 1,000 kW.h All over 1,000 kW.h

7.80¢/kW.h 8.85¢/kW.h

MINIMUM MONTHLY
BILL:

Shall be \$9.00.

RATE MODIFICATIONS
APPLICABLE:

For multiple residence service on one meter, see Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

1992 03 01

#### **RATE SCHEDULE ENG - 12**

#### RESIDENTIAL SERVICE

#### **SMALL DIESEL, NON - GOVERNMENT**

**AVAILABLE:** 

In Beaver Creek, Burwash, Destruction Bay, Pelly

Crossing, Stewart Crossing and Swift River.

**APPLICABLE:** 

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and

separate household. Not applicable to any

commercial, industrial or government use.

RATE:

Charges for service in any one billing month shall be

the sum of the following:

(a) <u>Customer Charge</u>

\$4,35

(b) Energy Charge

For the first

1,000 kW.h All over 1,000 kW.h 7.80¢/kW.h

15.00¢/kW.h

MINIMUM MONTHLY BILL:

Shall be \$9.00.

RATE MODIFICATIONS
APPLICABLE:

For multiple residence service on one meter, see

Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

1992 03 01

#### **RATE SCHEDULE ENG - 13**

#### RESIDENTIAL SERVICE

#### **LARGE DIESEL, NON - GOVERNMENT**

**AVAILABLE:** 

In Watson Lake, Dawson, Upper Liard and Lower

Post.

**APPLICABLE:** 

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any

commercial, industrial or government use.

RATE:

Charges for service in any one billing month shall be

the sum of the following:

(a) <u>Customer Charge</u>

\$4.35

(b) Energy Charge

For the first

1,000 kW.h All over 1,000 kW.h 7.80¢/kW.h 12.70¢/kW.h

MINIMUM MONTHLY
BILL:

Shall be \$9.00.

RATE MODIFICATIONS
APPLICABLE:

For multiple residence service on one meter, see Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

Effective: Supersedes: 1992 03 01 1991 07 01

#### RATE SCHEDULE ENG - 14

#### RESIDENTIAL SERVICE

#### OLD CROW DIESEL, NON - GOVERNMENT

AVAILABLE:

In Old Crow.

APPLICABLE:

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any

commercial, industrial or government use.

RATE:

Charges for service in any one billing month shall be the sum of the following:

(a) Customer Charge \$4.35

(b) Energy Charge

> For the first 1,000 kW.h All over 1,000 kW.h

7.80¢/KW.h 35.00¢/kW.h

MINIMUM MONTHLY BILL:

Shall be \$9.00.

**RATE MODIFICATIONS** APPLICABLE:

For multiple residence service on one meter, see Rider A; for fuel adjustment Rider, see Rider F.

**ELECTRIC SERVICE REGULATIONS:** 

1991 07 01

#### **RATE SCHEDULE EG - 11**

#### **RESIDENTIAL SERVICE**

#### HYDRO, GOVERNMENT

**AVAILABLE:** 

In Carcross, Carmacks, Champagne, Elsa, Faro, Haines Junction, Johnson's Crossing, Keno, Marsh Lake, Mayo, Ross River, Tagish, Teslin and Whitehorse.

**APPLICABLE:** 

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any commercial, industrial or non-government use.

RATE:

Charges for service in any one billing month shall be the sum of the following:

(a) Customer Charge \$10.00

(b) Energy Charge

For the first

1,000 kW.h All over 1,000 kW.h 8.85¢/kW.h

MINIMUM MONTHLY BILL:

Shall be \$10.00

RATE MODIFICATIONS APPLICABLE:

For multiple residence service on one meter, see Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

Supersedes: 1991 07 01

#### **RATE SCHEDULE EG - 12**

#### RESIDENTIAL SERVICE

#### **SMALL DIESEL, GOVERNMENT**

**AVAILABLE:** 

In Beaver Creek, Burwash, Destruction Bay, Pelly

Crossing, Stewart Crossing and Swift River.

APPLICABLE:

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any

commercial, industrial or non-government use.

RATE:

Charges for service in any one billing month shall be

the sum of the following:

(a) <u>Customer Charge</u>

\$10.00

(b) Energy Charge

For the first

1,000 kW.h

25.00¢/kW.h

All over 1,000 kW.h 16.50¢/kW.h

MINIMUM MONTHLY
BILL:

Shall be \$10.00.

RATE MODIFICATIONS
APPLICABLE:

For multiple residence service on one meter, see

Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

Supersedes: 1991 07 01

#### **RATE SCHEDULE EG - 13**

#### RESIDENTIAL SERVICE

#### LARGE DIESEL, GOVERNMENT

**AVAILABLE:** 

In Watson Lake, Dawson, Upper Liard and Lower

Post.

**APPLICABLE:** 

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any

commercial, industrial or non-government use.

RATE:

Charges for service in any one billing month shall be

the sum of the following:

(a) Customer Charge

\$10.00

(b) Energy Charge

For the first 1,000 kW.h

energy

18.00¢/kW.h

All other energy

14.11¢/kW.h

MINIMUM MONTHLY BILL:

Shall be \$10.00.

RATE MODIFICATIONS
APPLICABLE:

For multiple residence service on one meter, see Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

1991 07 01

#### RATE SCHEDULE EG - 14

#### RESIDENTIAL SERVICE

#### **OLD CROW DIESEL, GOVERNMENT**

**AVAILABLE:** 

In Old Crow.

**APPLICABLE:** 

To single-phase electric service at secondary voltage through a single meter, for normal use by a single and separate household. Not applicable to any commercial, industrial or non-government use.

RATE:

Charges for service in any one billing month shall be the sum of the following:

(a) <u>Customer Charge</u>

\$10.00

(b) Energy Charge

For the first 1,000 kW.h 40.00¢/kW.h

For energy in excess of 1,000 kW.h

35.00¢/kW.h

MINIMUM MONTHLY
BILL:

Shall be \$10.00.

RATE MODIFICATIONS
APPLICABLE:

For multiple residence service on one meter, see Rider A; for fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

1991 07 01

#### **RATE SCHEDULE ENG - 21**

#### **GENERAL SERVICE**

#### **HYDRO, NON - GOVERNMENT**

**AVAILABLE:** 

In Carcross, Carmacks, Champagne, Elsa, Faro, Haines Junction, Johnson's Crossing, Keno, Marsh Lake, Mayo, Ross River, Tagish, Teslin and Whitehorse.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all non - government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand

\$2.94 per kW

b) <u>Energy charge</u>

For the first 2,000 kW.h

10.60¢ per kW.h

For energy in excess of 2,000 kW.h

8.90¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$14.70.

#### BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 kilowatts.

..... Continued on overleaf

#### Rate Schedule ENG - 21 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

#### RATE MODIFICATIONS APPLICABLE:

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

#### ELECTRIC SERVICE REGULATIONS:

1992 03 01

#### **RATE SCHEDULE ENG - 22**

#### **GENERAL SERVICE**

#### **SMALL DIESEL, NON - GOVERNMENT**

**AVAILABLE:** 

In Beaver Creek, Burwash, Destruction Bay, Pelly Crossing, Stewart Crossing and Swift River.

APPLICABLE:

To any use of electric energy not inconsistent with safe and adequate service to all non - government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand \$2.94 per kW

b) Energy charge

For the first 2,000 kW.h

10.60¢ per kW.h

For energy in excess of 2,000 kW.h

19.00¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$14.70.

#### BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

#### Rate Schedule ENG - 22 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

#### RATE MODIFICATIONS <u>APPLICABLE:</u>

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

#### ELECTRIC SERVICE REGULATIONS:

1991 0701

#### **RATE SCHEDULE ENG - 23**

#### **GENERAL SERVICE**

#### **LARGE DIESEL, NON - GOVERNMENT**

AVAILABLE:

In Watson Lake, Dawson, Upper Liard and Lower Post.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all non - government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand \$2.94 per kW

b) Energy charge

For the first 2,000 kW.h 10.60¢ per kW.h

For energy in excess of

2,000 kW.h 17.83¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$14.70.

#### BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

#### Rate Schedule ENG - 23 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

#### RATE MODIFICATIONS <u>APPLICABLE:</u>

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

#### ELECTRIC SERVICE REGULATIONS:

1991 07 01

#### **RATE SCHEDULE ENG - 24**

#### **GENERAL SERVICE**

#### **OLD CROW DIESEL, NON - GOVERNMENT**

**AVAILABLE:** 

In Old Crow.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all non - government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand

\$2.94 per kW

b) Energy charge

For the first 2,000 kW.h

10.60¢ per kW.h

For energy in excess of 2,000 kW.h

35.00¢ per kW.h

MINIMUM

MONTHLY BILL: Shall be the Demand Charge but not less than \$14.70.

#### BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

#### Rate Schedule ENG - 24 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

#### RATE MODIFICATIONS APPLICABLE:

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

#### ELECTRIC SERVICE REGULATIONS:

1991 0701

#### RATE SCHEDULE EG - 20

#### **GENERAL SERVICE**

#### HYDRO, GOVERNMENT

**AVAILABLE:** 

In Teslin and Whitehorse.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand

\$2.94 per kW

b) Energy charge

For the first 2,000 kW.h

10.60¢ per kW.h

For energy in excess of 2,000 kW.h

8.90¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$14.70.

# BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 kilowatts.

..... Continued on overleaf

#### Rate Schedule EG - 20 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

#### RATE MODIFICATIONS APPLICABLE:

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

#### ELECTRIC SERVICE REGULATIONS:

1991 07 01

#### **RATE SCHEDULE EG - 21**

#### **GENERAL SERVICE**

#### HYDRO, GOVERNMENT

**AVAILABLE:** 

In Carcross, Carmacks, Champagne, Elsa, Faro, Haines Junction, Johnson's Crossing, Keno, Marsh Lake, Mayo, Ross River and Tagish.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand

\$2.94 per kW

b) Energy charge

For the first 4,000 kW.h

13.60¢ per kW.h

For energy in excess of 4,000 kW.h

8.90¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$14.70.

#### BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 kilowatts.

..... Continued on overleaf

# Rate Schedule EG - 21 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

# RATE MODIFICATIONS \_APPLICABLE:

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

# ELECTRIC SERVICE REGULATIONS:

1991 07 01

# RATE SCHEDULE EG - 22

#### **GENERAL SERVICE**

# **SMALL DIESEL, GOVERNMENT**

**AVAILABLE:** 

In Beaver Creek, Burwash, Destruction Bay, Pelly Crossing, Stewart Crossing and Swift River.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand \$4.00 per kW

b) <u>Energy charge</u>

For the first 2,000 kW.h 25.70¢/kW.h

For energy in excess of 2,000 kW.h

27.00¢/kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$20.00.

BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

# Rate Schedule EG - 22 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

## RATE MODIFICATIONS APPLICABLE:

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

# ELECTRIC SERVICE REGULATIONS:

1991 07 01

# RATE SCHEDULE EG - 23A

#### **GENERAL SERVICE**

# LARGE DIESEL, GOVERNMENT

**AVAILABLE:** 

In Watson Lake, Upper Liard and Lower Post.

APPLICABLE:

To any use of electric energy not inconsistent with safe and adequate service to all government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand

\$4.00 per kW

b) <u>Energy charge</u>

All Energy

21.70¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$20.00.

# BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

# Rate Schedule EG - 23A (Continued)

# **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

# RATE MODIFICATIONS APPLICABLE:

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

# ELECTRIC SERVICE REGULATIONS:

1991 07 01

# RATE SCHEDULE EG - 23B

#### **GENERAL SERVICE**

# LARGE DIESEL, GOVERNMENT

**AVAILABLE:** 

In Dawson.

**APPLICABLE:** 

To any use of electric energy not inconsistent with safe and adequate service to all government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) Demand Charge

All kW of billing demand

\$4.00 per kW

b) Energy charge

For the first 4,000 kW.h

21.70¢ per kW.h

For energy in excess of

4,000 kW.h

27.00¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$20.00.

# BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

# Rate Schedule EG - 23B (Continued)

# **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

#### RATE MODIFICATIONS <u>APPLICABLE:</u>

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

# ELECTRIC SERVICE REGULATIONS:

1991 07 01

# **RATE SCHEDULE EG - 24**

#### **GENERAL SERVICE**

# OLD CROW DIESEL, GOVERNMENT

**AVAILABLE:** 

In Old Crow.

APPLICABLE:

To any use of electric energy not inconsistent with safe and adequate service to all government customers of the Company, except as more favorable options may apply.

RATE:

Charges for service in any one billing month shall be the sum of the following:

a) <u>Demand Charge</u>

All kW of billing demand

\$4.00 per kW

b) Energy charge

All Energy

49.50¢ per kW.h

MINIMUM MONTHLY BILL:

Shall be the Demand Charge but not less than \$20.00.

# BILLING DEMAND:

The billing demand may be estimated or measured and will be the greater of the following:

- a) The highest metered demand during the billing period.
- b) The highest metered demand during the 12 months ending with the current billing month, excluding the months April through September.
- c) The estimated demand.
- d) 5 Kilowatts.

..... Continued on overleaf

# Rate Schedule EG - 24 (Continued)

#### **POWER FACTOR:**

The foregoing rate is designed on the assumption that the customer will maintain a power factor of 90 percent or better during the period of his peak load. In those cases in which, by estimate or test, such power factor is not maintained, the customer's demand will be measured in kV.A and for the purposes of application of the foregoing rate, one kV.A shall be taken as one kW.

# RATE MODIFICATIONS <u>APPLICABLE:</u>

For customers have small constant loads, whose monthly energy requirements can be estimated closely, see Rider B. For fuel adjustment Rider, see Rider F.

# ELECTRIC SERVICE REGULATIONS:

1991 07 01

# **RATE SCHEDULE YECL - 33**

# **UNITED KENO HILL MINES**

**AVAILABLE:** 

To the United Keno Hill Mines Limited operations.

**APPLICABLE:** 

Old Venus Mine site in Yukon Pooley Point - office and shop in Yukon Mill site in British Columbia

RATE:

For service rendered in any one billing month as follows:

# (a) Demand Charge

A demand charge of \$1,240.00 per month until commencement of production and \$4,330.00 per month thereafter.

# (b) Energy Charge

The bill for the energy charge shall be rendered monthly as follows:

For all energy used

7.90¢/kW.h

# (c) Minimum Monthly Bill

Shall be the demand charge portion plus the energy charge.

RATE MODIFICATIONS
APPLICABLE:

For fuel adjustment Rider, see Rider F.

# ELECTRIC SERVICE REGULATIONS:

Supersedes:

1991 07 01

# **RATE SCHEDULE YEC - 32**

#### **INDUSTRIAL PRIMARY**

**AVAILABLE:** 

To United Keno Hill Mines Ltd.

**APPLICABLE:** 

Available for industrial primary (69 kV) supply to United Keno Hill Mines Ltd. from the Mayo hydro

system.

RATE:

Energy charge

All energy

consumption

6.60¢ per kW.h

RATE MODIFICATIONS APPLICABLE:

For fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

The Company's Electric Service Regulations approved by the Yukon Utilities Board form part of this rate schedule and apply to the Company and every customer supplied with electric service by the Company in the Yukon and British Columbia. Copies of the Electric Service Regulations are available for inspection in the offices of the

Company during normal working hours.

-11006146. Supersedes:

1332 03 01 1991 07 01

# RATE SCHEDULE YEC - 32 Sec.

#### **INDUSTRIAL SECONDARY**

**AVAILABLE:** 

To United Keno Hill Mines Ltd.

APPLICABLE:

Available for industrial secondary (69 kV) supply to United Kneo Hill Mines Ltd. from the Mayo hydro system as interruptible energy for electric boiler consumption on an as available (off-peak)

basis.

RATE:

Energy charge

All energy consumption

The rate per kW.h for secondary or interruptible power shall be calculated monthly by multiplying YEC's cost per litre for diesel fuel in Whitehorse on the first day of the billing month by .9 and dividing

by 9.8.

RATE MODIFICATIONS APPLICABLE:

For fuel adjustment Rider, see Rider F.

**ELECTRIC** SERVICE **REGULATIONS:** 

たいらいいく こ Supersedes: 1332 03 01 1991 07 01

# **RATE SCHEDULE YEC - 34**

# INDUSTRIAL SECONDARY

**AVAILABLE:** 

To Whitehorse Hospital.

APPLICABLE:

Available for industrial secondary supply to the Whitehorse Hospital from the Whitehorse/Aishihik hydro system as interruptible energy for electric

boiler consumption on an as available basis.

RATE:

Energy charge

All energy consumption

3.93¢ per kW.h

RATE **MODIFICATIONS** APPLICABLE:

For fuel adjustment Rider, see Rider F.

**ELECTRIC** SERVICE **REGULATIONS:** 

Supersedes: 1991 07 01

# RATE SCHEDULE YEC - 39

# **INDUSTRIAL PRIMARY**

**AVAILABLE:** 

To Curragh Resources.

**APPLICABLE:** 

To industrial primary (138 kV) supply to Curragh Resources at Faro, Y.T. from the Whitehorse/Aishihik system.

RATE:

Charges for service in any one billing month shall be the sum of the following:

(a) <u>Demand Charge</u>

\$18.60/kV.A

(b) Base Load Energy Charge

Energy that does not exceed Curragh Base Load (18,836 kW.h multiplied by the number of hours in the billing month)

1.434¢/kW.h

(c) Other Charges

Payment of the following charges:

- (i) Excess Energy Charge as specified by contract for energy in excess of Curragh Base Load
- (ii) Fixed Charge of \$21,446 per month
- (iii) Surcharge of 0.1619¢/kW.h as specified by contract

MINIMUM MONTHLY BILL:

The sum of the Demand Charge and Fixed Charge.

... Continued on Overleaf

# Rate Schedule YEC - 39 (Continued)

#### BILLING DEMAND:

Shall be the greater of:

- a) the current month's maximum kV.A demand or
- b) the maximum kV.A demand experienced during the previous 12 month period ending with the current billing month.

# RATE MODIFICATIONS APPLICABLE:

For fuel adjustment rider, see Rider F. Rider F applies to Curragh Base Load only.

# ELECTRIC SERVICE REGULATIONS:

1991 07 01

# RATE SCHEDULE YECL - 51 WHOLESALE RATE

**AVAILABLE:** 

To Yukon Energy Corporation at Johnsons Crossing.

RATE:

20.51¢/kW.h for all kW.h used.

ELECTRIC SERVICE REGULATIONS:

1991 0701

# RATE SCHEDULE YEC - 42

# WHOLESALE PRIMARY

**AVAILABLE:** 

The Yukon Electrical Company Limited.

**APPLICABLE:** 

Available for wholesale primary (69 kV) supply to The Yukon Electrical Company Limited at Keno

City from the Mayo hydro system.

RATE:

**Demand Charge** 

All kW demand

\$0.00 per kW

Energy charge

All energy consumption

5.867¢ per kW.h

ELECTRIC SERVICE REGULATIONS:

# **RATE SCHEDULE YEC - 43**

#### WHOLESALE PRIMARY

**AVAILABLE:** 

The Yukon Electrical Company Limited.

**APPLICABLE:** 

Available for wholesale primary (34.5 kV) supply to The Yukon Electrical Company Limited at Ross River, Y.T. from the Whitehorse/Aishihik system.

RATE:

Demand Charge

All kW demand

\$0.00 per kW

Energy charge

All energy consumption

5.867¢ per kW.h

ELECTRIC SERVICE REGULATIONS:

# RATE SCHEDULE YEC - 44A

# WHOLESALE PRIMARY

**AVAILABLE:** 

The Yukon Electrical Company Limited.

APPLICABLE:

Available for wholesale primary (34.5 KV) supply to The Yukon Electrical Company Limited at Whitehorse, Y.T. from the Whitehorse/Aishihik

system.

RATE:

**Demand Charge** 

All kW demand

\$0.00 per kW

Energy charge

All energy

consumption

5.867¢ per kW.h

ELECTRIC SERVICE REGULATIONS:

1991 07 01

# RATE SCHEDULE YEC - 44B WHOLESALE PRIMARY

**AVAILABLE:** 

The Yukon Electrical Company Limited.

**APPLICABLE:** 

Available for wholesale primary (138 kV) supply to The Yukon Electrical Company Limited at Carmacks, Y.T. from the Whitehorse/Aishihik

system.

RATE:

**Demand Charge** 

All kW demand

\$0.00 per kW

Energy charge

All energy

consumption

5.867¢ per kW.h

ELECTRIC SERVICE REGULATIONS:

# RATE SCHEDULE YEC - 44C

#### WHOLESALE PRIMARY

**AVAILABLE:** 

The Yukon Electrical Company Limited.

**APPLICABLE:** 

Available for wholesale primary (138 kV) supply to The Yukon Electrical Company Limited at Haines Junction, Y.T. from the Whitehorse/Aishihik

system.

RATE:

**Demand Charge** 

All kW demand

\$0.00 per kW

Energy charge

All energy consumption

5.867¢ per kW.h

ELECTRIC SERVICE REGULATIONS:

1991 07 01

# **RATE SCHEDULE YECL - 61**

# **MUNICIPAL STREET LIGHTING**

**AVAILABLE:** 

Available in all communities serviced by the Company throughout the Yukon Territory for municipal street lighting service, including the installation, operation and maintenance of standard mercury vapour or high pressure sodium luminaries on wood poles and serviced by overhead wiring. Not applicable to private lighting service.

RATE:

Customer Charge

\$7.00 per Lamp

**Demand Charge** 

3.95¢ per watt of billing demand

RATE MODIFICATIONS
APPLICABLE:

For fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

Supersedes:

1991 07 01

# RATE SCHEDULE YEC - 66

# MUNICIPAL STREET LIGHTING

<u>AVAILABLE:</u>

Available in all communities serviced by the Company throughout the Yukon Territory for municipal street lighting service, including the installation, operation and maintenance of standard mercury vapour or high pressure sodium luminaires on wood poles and serviced by overhead wiring.

Not applicable to private lighting service.

RATE:

Customer charge

\$7.00 per Lamp

Demand charge

3.95¢ per watt of billing demand

**RATE MODIFICATIONS** APPLICABLE:

For fuel adjustment Rider, see Rider F.

**ELECTRIC** SERVICE REGULATIONS:

# PRIVATE LIGHTING SERVICE

**AVAILABLE:** 

In all communities serviced by the Company.

**APPLICABLE:** 

To off-street private lighting at 120/240 volt service on a twelve month contract and under special conditions to Municipal Corporations for lighting in summer villages with a minimum sixmonth billing.

RATE:

Exclusive of fuel cost adjustment. For service rendered in any one billing month, as follows:

		100 Watt HPS	A 175 Watt MV 7,000 <u>Lumen</u>	A 250 Watt MV 11,000 <u>Lumen</u>	A 400 Watt MV 20,000 <u>Lumen</u>	400 Watt MV Flood- Light <u>Unit</u>
Normal 12-month unmetered service		\$9.20	\$11.20	\$13.70	\$18.20	\$20.10
2.	Energy and maintenance only (Customer pays installation cost)	\$5.10	\$7.80	\$10.40	\$14.70	\$15.60
3.	Twelve month service through customer meter	\$6.30	<b>\$5.80</b>	ės so	ÅC 20	40.40
		₹0.30	95.8U	\$6.50	\$6.20	\$8.10

NOTE:

A. These are sentinel units having a 30-inch bracket. They are not regular street lighting units. Lamps are energized by a photoelectric controller and operate approximately 4,000 hours per annum.

.....Continued on overleaf

# Rate Schedule YECL - 75 (Continued)

- B. Normal installation includes one duplex span of approximately 150 feet, one 30 foot wood pole and fixture. All additional extension costs will be borne by the customers.
- C. Privately-owned street lighting units will be supplied energy and re-lamped only for the charges shown in #2 above.

RATE
MODIFICATIONS
APPLICABLE:

For fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

Supersedes:

1991 07 01

# **RATE SCHEDULE YEC - 76**

# PRIVATE LIGHTING SERVICE

**AVAILABLE:** 

In all communities serviced by the Company throughout the

Yukon Territory.

APPLICABLE:

To off-street private lighting at 120/240 volt service on a twelve month contract and under special conditions to Municipal Corporations for lighting in summer villages with a

minimum six-month billing.

RATE:

Exclusive of fuel cost adjustment. For service rendered in any

one billing month, as follows:

		100 Watt HPS	A 175 Watt MV 7,000 <u>Lumen</u>	A 250 Watt MV 11,000 <u>Lumen</u>	A 400 Watt MV 20,000 <u>Lumen</u>	400 Watt MV Flood- Light <u>Unit</u>
1.	Normal 12-month unmetered service	\$9.20	\$11.20	\$13.70	\$18.20	\$20.10
2.	Energy and maintenance only (Customer pays installation cost)	\$5.10	\$7.80	\$10.40	\$14.70	<b>\$15.60</b>
3.	Twelve month service through customer meter					
		\$6.30	\$5.80	\$6.50	\$6.20	\$8.10

NOTE:

These are sentinel units having a 30-inch bracket. They Â. are not regular street lighting units. Lamps are energized by a photoelectric controller and operate approximately 4,000 hours per annum.

... Continued on overleaf

# Rate Schedule YEC - 76 (Continued)

- B. Normal installation includes one duplex span of approximately 150 feet, one 30 foot wood pole and fixture. All additional extension costs will be borne by the customers.
- C. Privately-owned street lighting units will be supplied energy and re-lamped only for the charges shown in #2 above.

#### RATE MODIFICATIONS APPLICABLE:

For fuel adjustment Rider, see Rider F.

ELECTRIC SERVICE REGULATIONS:

1991 07 01

# THE YUKON ELECTRICAL COMPANY/YUKON ENERGY CORPORATION STREET LIGHTS

SIC Codes:

31010

31020 32010 32020

Rate Schedule YECL - 61

Rate Code	Monthly Amount	Monthly Cons.	Description	
6110 6120 6130 6140 6180 6190	13.91 16.88 22.80 10.95 16.88 22.80	72 97 159 40 101 158	175 Watt M. V. 7,000 Lumin. 250 Watt M. V. 11,000 Lumin. 400 Watt M. V. 20,000 Lumin. 100 Watt High Press. Sodium 250 Watt High Press. Sodium 400 Watt High Press. Sodium	
6210 6220 6230	13.91 16.88 22.80	72 97 159	175 Watt M. V. 7,000 Lumin. 250 Watt M. V. 11,000 Lumin. 400 Watt M. V. 20,000 Lumin.	
6350 6360 6380 6390	10.95 12.93 16.88 22.80	40 59 101 158	100 Watt High Press. Sodium 150 Watt High Press. Sodium 250 Watt High Press. Sodium 400 Watt High Press. Sodium	
6400	12.93	59	150 Watt High Press. Sodium	
Rate Schedule YEC - 66				
6600 6610 6620 6630 6640 6650 6660 6680	11.94 13.91 16.88 22.80 9.77 10.95 12.93 16.88	51 72 97 159 27 40 59	125 Watt M. V. 175 Watt M. V. 250 Watt M. V. 400 Watt M. V. 70 Watt HPS 100 Watt HPS 150 Watt HPS 250 Watt HPS	

1991 07 01

# THE YUKON ELECTRICAL COMPANY/YUKON ENERGY CORPORATION SENTINEL LIGHTS

SIC Codes:

81010 81020

Rate Schedule YECL - 75

Rate	Monthly	Monthly	Description
Code	Amount	Cons.	
7110	11.20	72	
7120	7.80	72	
7130	5.80		
7200 7220 7230 7300 7320 7330	13.70 10.40 6.50 18.20 14.70 6.20	97 97  159 159	250W -11,000 Lumin Regular 250W -11,000 Lumin Energy & Maintenance 250W -11,000 Lumin Metered 400W -20,000 Lumin Regular 400W -20,000 Lumin Energy & Maintenance 400W -20,000 Lumin Metered
7400	20.10	159	400W - Flood - Regular
7420	15.60	159	400W - Flood - Energy & Maintenance
7430	8.10		400W - Flood - Metered
7500	9.20	40	100W - HPS - Regular
7520	5.10	40	100W - HPS - Energy & Maintenance
7530	6.30		100W - HPS - Metered

# Rate Schedule YEC - 76

Rate	Monthly	Monthly	Description
Code	Amount	Cons.	
7710	9.20	40	100W - HPS - Regular
7720	5.10	40	100W - HPS - Energy & Maintenance
7730	6.30		100W - HPS - Metered
7740	11.20	72	175W - 7000 Lumin Regular
7750	7.80	72	175W - 7000 Lumin Energy & Maintenance
7760	5.80		175W - 7000 Lumin Metered
7770	13.70	97	250W -11,000 Lumin Regular
7780	10.40	97	250W -11,000 Lumin Energy & Maintenance
7790	6.50		250W -11,000 Lumin Metered
7810	18.20	159	400W - 20,000 Lumin Regular
7820	14.70	159	400W - 20,000 LuminEnergy & Maintenance
7830	6.20		400W - 20,000 Lumin Metered
7840	20.10	159	400W - Flood - Regular
7850	15.60	159	400W - Flood - Energy & Maintenance
7860	8.10		400W - Flood - Metered

1991 07 01

## RIDER A

# **MULTIPLE RESIDENCE SERVICE**

**AVAILABLE:** 

Throughout the Company's service area.

**APPLICABLE:** 

To residential customers living in single detached family dwellings whose service covers the needs of more than a single household. Not applicable to apartments of multiple dwelling facilities.

RATE:

Charges for service will normally be billed at the appropriate general service rate schedule. For existing multiple residences currently served through one meter, service may be rendered under the appropriate residential rate schedule, with the minimum charge and the kilowatt-hours included in each rate block multiplied by the number of dwelling units included in customer's premises.

1991 07 01

#### RIDER B

# **UNMETERED GENERAL SERVICE FLAT RATE**

**AVAILABLE:** 

Throughout the Company's service area.

**APPLICABLE:** 

To customers whose use is low or intermittent.

RATE:

For service rendered in any one billing month, the kW.h consumption shall be determined from the nameplate rating of the customer's equipment and then calculated at the available General Service rate.

MINIMUM MONTHLY
BILL:

Shall be the greater of the calculated monthly bill or the minimum of the available General Service rate.

**SPECIAL CONDITIONS:** 

To obtain this rate, the customer is required to pay 100 percent of the Company's cost of providing service, including service drop, etc. Ownership of these facilities will remain with, and be maintained by the Company. Should the required extension exceed 300 metres of overhead construction, an extra flat rate amount of \$1.80 per 300 metres per month will be charged for maintenance costs.

#### RIDER D

# **TEMPORARY SURCHARGE RIDER**

**AVAILABLE:** 

To all Non-Government Residential and General

Service Customers.

RATE:

A Surcharge of 1.871% will be applied to all customer, energy and demand charges for bills issued between May 1, 1992 and October 31, 1992.

NOTE:

Rider D does not apply to Rider E.

Rider D does not apply to Rider F.

Rider D will be discontinued upon collection of

\$146,851 as per Board Decision 1992-3.

#### RIDER E

# TEMPORARY REFUND RIDER

**AVAILABLE:** 

To all classes of service except sales to Curragh Resources Inc. above base load amount.

RATE:

A refund of 1.303% will be applied to all customer, energy and demand charges for bills issued between March 1, 1992 and December 31, 1992.

NOTE:

Rider E does not apply to Rider D.

Rider E does not apply to Rider F.

1991 07 01

#### RIDER F

# **FUEL ADJUSTMENT RIDER**

**AVAILABLE:** 

To all electric service throughout the Yukon Territory.

**APPLICABLE:** 

To all classes of service.

RATE:

Service will be rendered at the applicable rates with the following surcharge/(refund) to cover changes in the unit cost of fuel.

An adjustment of 0.1864 cents per kW.h will be applied to all kW.h consumed.

NOTE:

The change in this Rider will change in accordance with changes in the Companies' fuel costs calculated on a unit basis by reference to kW.h sales. Such changes to the change in this Rider shall be implemented coincident with changes in the Companies' costs of fuel or at such time as is practical.

#### FOLLOWING ARE

THE ELECTRIC SERVICE REGULATIONS OF

THE YUKON ELECTRICAL COMPANY LIMITED

AND YUKON ENERGY CORPORATION

REFERRED TO AS SCHEDULE "C"

(Consisting of 24 Pages)

ATTACHED TO AND FORMING PART OF

YUKON UTILITIES BOARD

DECISION 1992~6

DATED FEBRUARY 28, 1992

YUKON UTILITIES BOARD

CHAIRMAN

# YUKON ENERGY CORPORATION

&

# THE YUKON ELECTRICAL COMPANY LIMITED

**ELECTRIC SERVICE REGULATIONS** 

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#### YUKON ENERGY CORPORATION

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# THE YUKON ELECTRICAL COMPANY LIMITED ELECTRIC SERVICE REGULATIONS

#### 1. INTERPRETATION

#### 1.1 **Definitions**

Unless the context requires otherwise, the following words and phrases, whenever used in these Regulations, the Electric Service Tariff or an application, contract or agreement for service, shall have the meanings set out below.

"billing demand" - the demand upon which billing to a customer is based.

"Board" - the Yukon Utilities Board.

"company" - The Yukon Electrical Company Limited or Yukon Energy Corporation.

"connected load" - the sum of the capacities or ratings of the electric energy consuming apparatus connected to a supplying system.

"construction contribution" - the difference between the cost of extending the company's facilities to serve a customer and the maximum company investment specified in Schedule B.

"customer" - means a person, firm, corporation, association or organization who or which as applied for and has been accepted for the provision of Service by the Utility.

"demand" - the rate at which electric energy is delivered by the company (expressed in kilowatts, kilovoltamperes or other suitable unit) at a given instant or averaged over any designated period of time.

"energy" - electric energy (expressed in kilowatt hours).

"extraordinary circumstances" - circumstances not reasonably within the control of the company, including acts of God, strikes, lockouts or other industrial disturbances, acts of the public enemy, wars, blockades, insurrections, riots, epidemics, landslides, lightning, earthquakes, fires, storms, floods, high water, washouts, inclement weather, orders or acts of civil or military authorities, civil disturbances, explosions, breakdown or accident to equipment, and any other cause, whether of the kind herein enumerated or otherwise.

"facilities" - a physical plant (including, without limitation, generating plants, transmission and distribution lines, transformers, meters, equipment and machinery).

"family dwelling" - a residential dwelling unit which is not a multiple dwelling (see definition of "multiple dwelling").

"in-service date" - the date on which the customer specifies service is to be available or the date the service is actually available, whichever is later.

"interconnected system" - those portions of the company's facilities which are connected to the Whitehorse/Aishihik power grid.

"isolated system" - those portions of the company's facilities which do not form part of the interconnected system.

"load" - the demand and energy delivered to or required at any point of delivery.

"load factor" - the ratio of the average demand (in kilowatts) supplied during a designated period to the peak or maximum load (in kilowatts) occurring in the period. To express load factor as a percentage:

- (a) multiply the energy used in the period by 100;
- (b) multiply the maximum demand by the number of hours in the period; and
- (c) divide (a) by (b).

"multiple dwelling" - a residential building containing more than one residential dwelling unit.

"point of delivery" - the point at which the company's service conductors are connected to the wires or apparatus of a customer.

"power factor" - the ratio of the highest metered kilowatt demand in a billing period to the highest metered kilovoltampere demand in that same billing period.

"service" - the delivery of energy by the company at the demand required by a customer.

## 2. INTRODUCTION

# 2.1 Board Approval

These regulations have been approved by the Board.

The company may amend these regulations by filing a notice of amendment with the Board. Included in the notice to the Board shall be notification of which customer groups are affected by the amendment and an explanation of how affected customers will be notified of the amendments. The amendment will take effect 120 days after such notice is filed unless the Board orders otherwise.

## 2.2 <u>Electric Service Tariff</u>

These regulations are the Electric Service Regulations referred to in the company's Electric Service Tariff and form part of the Electric Service Tariff.

## 2.3 Effective Date

These regulations come into force on May 1, 1991, and replace the company's previous Electric Service Regulations. Whenever the Board approves an amendment to these Regulations, revisions will be issued, with the effective date of the amendments indicated on the top of each affected page.

## 3. GENERAL PROVISIONS

# 3.1 Regulations Prevail

These regulations apply to the company and to every customer.

No agreement can provide for the waiver or alteration of any part of these regulations unless such agreement is first filed with and approved by the Board.

# 3.2 Ownership of Facilities

The company remains the owner of all facilities it provides to serve the customer, unless a contract between the company and customer specifically provides otherwise.

Payment made by customers for costs incurred by the company in installing facilities does not entitle customers to ownership of any such facilities, unless a contract between the company and the customer specifically provides otherwise.

## 3.3 <u>Use of Energy</u>

Unless otherwise provided in a contract with the company, a customer shall not sell energy provided by the company unless the company has first given written consent.

## 3.4 <u>Customer Extensions</u>

A customer shall not extend service facilities beyond property owned or occupied by him.

## 3.5 <u>Customer Generation</u>

A customer must sign an agreement with the company if he wishes to use service.

- a) in parallel operation with; or
- b) as supplementary, auxiliary or stand-by service to any other source of electric energy.

# 3.6 Frequency and Voltage Levels

The company will make every reasonable effort to supply energy at 60-Hertz alternating current. The voltage levels and variations will comply with the Canadian Standards Association standards and as specified in Schedule A.

Some voltage levels set out in Schedule A may not be available at all locations served by the company.

# 4. APPLICATION FOR AND CONDITIONS OF SERVICE

## 4.1 General Requirements

To enable the company to provide the requested service, applicants for service shall supply information regarding their load and preferred supply conditions.

An applicant may be required to sign an application or a contract for service and may be required to provide credit information or references.

## 4.2 Conditions of Service

Before connecting any service, the company will inform the customer if there are any special conditions that must be satisfied.

#### 4.3 Connection Fee

Whenever a connection is made, the customer will pay a non-refundable connection fee of either:

- (a) \$15 if the connection is made during the company's regular business hours; or
- (b) an amount not to exceed the company's actual costs if the connection is made at any other time,

which will be included in the customer's first billing.

# 4.4 Application of Rate Schedules

Whether or not a Customer has signed an application or contract for Service, the Regulations and the rate schedule applicable to the Service supplied by the Company shall apply. In addition to payments for electric service, the customer is required to pay the company the amount of any tax or assessment levied by any tax authority on electric service delivered to the customers.

#### 4.5 Extensions to Electric Heat Customers

On isolated systems, service for electric space heating purposes may be supplied to customers only with the prior written permission of the Company.

# 4.6 <u>Multiple Dwellings</u>

Each individual unit within a multiple dwelling will be served as a separate point of delivery, unless the company agrees otherwise.

The company and a customer may agree that one bill will be issued covering all individual units in a multiple dwelling.

Where the company and a customer have agreed that service to a multiple dwelling shall be delivered through a single point of delivery, the applicable general service (non-residential) rate schedule will apply to the service.

Where a customer was, on March 31, 1989, receiving one bill in respect of more than one unit, the customer may continue to be billed on that basis until such time as the customer's load changes or the service conductors and meters serving that customer are relocated.

## 4.7 Totalized Metering

Normally, the company will issue a separate bill for each point of delivery.

When service is provided through multiple points of delivery to a customer's plant site consisting of centralized processing facilities or product transportation facilities located on lands leased or owned by the customer, where such multiple points of delivery are located within a radius of half a mile of each other, the customer and company may agree that the demand and energy at each point of delivery be totalized and only one bill issued for each billing period.

The customer shall pay the incremental metering cost associated with totalized metering.

## 4.8 Consolidated Billing

The company will issue a separate bill for each point of delivery. However, the customer and company may agree that the company will issue one bill totalling charges for service delivered at more than one point of delivery.

#### 4.9 Security Deposit

The company may require any customer who is unable to establish a satisfactory credit rating, or who has been disconnected or those where a current-limiting device has been installed, to provide a security deposit which shall not exceed the company's estimate of the customer's total bills for any three-month period.

The company will pay simple interest on the security deposit from the date the deposit is paid, at a rate of interest equal to the rate fixed for the most recent rate of the Yukon Landlord and Tenant Act and such interest will be credited to the customer's account on the first billing following December 31 of each year.

The company may refund a security deposit when the customer has established a satisfactory payment history over a 12-month period or when the customer's service is terminated. Any interest owing at the time a security deposit is refunded will be included in the refund or credited to the customer's account.

# 4.10 Use of Security Deposit

If a customer fails to pay any amount billed, the company may apply all or any portion of that customer's security deposit to the unpaid amount.

When the company has to take this step, the customer may be required to pay a security deposit up to the maximum amount allowed in regulation 4.9.

# 4.11 <u>Delay in Taking Service - Subdivision</u>

When a customer requests service to a subdivision, then in addition to any other charges payable by the customer, the customer shall make a payment, not to exceed the maximum company investment specified in Schedule B, for each point of delivery within the subdivision where service will not be taken within 12 months of the in-service date.

When service is taken at a point of delivery within five years of the in-service date, the company will refund the payment applicable to that point of delivery. Otherwise, such payment will be forfeited to the company.

# 4.12 <u>Delay in Taking Service - Other than Subdivision</u>

Except in the case of a customer who requests service to a subdivision under regulation 4.10, if service is not taken within 30 days of the in-service date, the company may begin billing the customer for the minimum amount specified in the appropriate rate schedule or as specified in the contract between the company and the customer, whichever is greater.

#### 4.13 Extension of Service

If the company's estimated costs of extending facilities at the request of a customer are less than the maximum company investment specified in Schedule B for the type of service provided, the customer will not be required to make any contribution.

In all other cases, an agreement for payment of extension charges must be made between the customer and the company before any work on the extension is commenced.

# 4.14 <u>Underground Subdivision Extensions</u>

Underground subdivision extensions shall be undertaken subject to the conditions set out in Schedule C.

# 4.15 Conversion from Overhead to Underground Service

When a customer requests that existing company facilities be converted from overhead to underground, the customer will be charged for all costs incurred by the company in connection with the conversion, including the following:

- (a) the estimated cost of removing the existing facilities, less the estimated salvage value, plus
- (b) the estimated cost for the installation of the new underground facilities, less any applicable increase in company investment as specified in Schedule B.

# 4.16 Temporary Service

Where the company reasonably believes that a requested service will be temporary, it may require the customer requesting the service to pay the company's total estimated cost of installation and removal of the service, plus the cost of unsalvageable material.

The company may require that such payment be made before the temporary service is installed.

#### 4.17 Mobile Homes

Service shall normally be provided to mobile homes through separate points of delivery, based on the applicable residential rate schedule.

Service provided to common use areas (eg., laundry facilities) in a mobile home park shall be separately metered and billed at the applicable general service rate.

In mobile home parks or trailer courts where the company reasonably believes homes are temporary, the company may elect to provide service only through the point of delivery billed to the mobile home park or trailer court.

## 4.18 Relocation of Company Facilities

The company may require a customer to pay all reasonable costs incurred by the company in relocating any company facility at the customer's request.

If requested by the company, the customer shall pay the estimated cost of the relocation in advance.

Where the cost of the relocation is estimated to be more than \$2,000, the customer shall pay the actual cost of the relocation and upon establishing such actual cost, a refund or supplementary billing will be issued to the customer.

#### 4.19 Reconnection or Restoration of Service

This section applies when the company is asked to reconnect or restore service to a customer whose service was previously restricted by a current-limiting device or discontinued (whether at the request of the customer or not).

This section does <u>not</u> apply when a customer's service was disconnected for safety reasons. (See regulation 11.2)

Before reconnecting or restoring service, the customer shall pay:

- (a) any amount owing to the company;
- (b) a collection charge of \$30 if the reconnection is made during the company's normal business hours, or, in any other case, an amount not exceeding the company's actual cost of reconnection;
- (c) the security deposit, if any, required under regulation 4.8.

# 4.20 Construction Contribution Refunds

When a customer provides a construction contribution to obtain service, the company will refund a portion of the service charges if another customer shares a part of the service to which the construction contribution relates.

# 5. RIGHTS OF WAY AND ACCESS TO FACILITIES

## 5.1 Easements

The customer shall grant, or cause to be granted, to the company, without cost to the company, such easements or rights-of-way over, upon or under the property owned or controlled by the customer as the company reasonably requires to provide service to such customer.

## 5.2 Right of Entry

The company's employees or agents shall have the right to enter a customer's property at all reasonable times for the purpose of installing, maintaining, monitoring and removing the company's facilities and for any other purpose incidental to the provision of service.

The customer shall provide the company with reasonable access to company facilities located on the customer's property.

## 5.3 <u>Vegetation Management</u>

The customer shall permit the company to manage vegetation on the property owned or controlled by the customer to maintain proper clearances and reduce the risk of contact with the company's facilities.

The company shall endeavor to notify a customer before such work is performed.

# 5.4 <u>Interference with Company's Facilities</u>

Customers shall not place any structures that would interfere with the proper and safe operation of the company's facilities or which would adversely affect compliance with any applicable legislation.

# 5.5 <u>Customer Brushing</u>

Customers requesting service that requires new electrical facilities/powerlines, shall be responsible for brushing to Company specification along with providing an unobstructed access to each structure.

## 6. METERS

#### 6.1 Installation

The company shall provide, install and seal all meters necessary for measuring the energy supplied to a customer, unless otherwise specifically provided in a contract with the customer.

Each customer shall provide and install a CSA-approved meter receptacle or other CSA-approved facilities suitable for the installation of the company's meter or metering equipment.

# 6.2 Location

Meter locations shall be approved by the company based on type of service and convenience of access to the meter. Where a meter is installed on a customer-owned pole, the pole shall be provided and maintained by the customer as required by the Canadian Electric Code and any other applicable legislation.

## 6.3 Meter Tests and Adjustments

The company may inspect and test a meter at any reasonable time.

At the request of a customer, and upon payment of a \$25 fee, the company shall arrange for a meter to be tested by an official designated for that purpose by Consumer and Corporate Affairs Canada or such other federal government agency as may, from time to time, be designated for the purpose.

If a test determines that the meter is not accurate within the limits set by government standards, the customer's bill will be adjusted accordingly. Where it is impossible to determine when the error commenced, it shall be deemed to have commenced three months before the test or on the date of the meter installation, whichever occurred later.

In the event that an adjustment is required, the \$25 shall be refunded.

# 6.4 <u>Energy or Demand Diversion</u>

If under any circumstances, a person prevents a meter from accurately recording the total demand or energy supplied, the company may disconnect the service, or take other appropriate actions.

The company may then estimate the demand and amount of energy supplied but not registered at the point of delivery. The customer shall pay the cost of the estimated demand and energy consumption plus all costs related to the investigation and resolution of the diversion.

# 7 METER READING AND BILLING

## 7.1 Reading and Estimates

Customers' bills will be based on meter readings made by the company from time to time or on estimates for those billing periods when the meter is not read.

Whenever a bill is based on an estimate, an adjustment to reflect actual usage will be made after the meter is next read.

# 7.2 Proration of Initial and Final Billings

The amount of any initial and final charges, other than energy, may be prorated, based upon the ratio of the number of days that service was provided to a customer in the billing period to the total number of days in the billing period.

The company may elect not to charge a customer for the billing period if, during that period, demand was five kilowatts or less, service was provided for five days or less and energy consumption was five kilowatt hours or less.

For all new accounts, the company may add the charges for service provided during the initial period to the bill for the following billing period.

#### 7.3 Payment of Accounts

Payment of a bill for service is due and payable on the date indicated on the bill.

Failure to receive a bill does not release a customer from the obligation to pay the amount owing for any service provided by the company.

# 7.4 Late Payment Charge

The company may add a service charge equal to 2.0% per month (effectively 26.82% per annum) on any overdue amount.

# 7.5 <u>Dishonored Cheques</u>

The company may add a service charge of \$10 to a customer's bill in respect of any cheque returned by the customer's bank for any reason.

# 7.6 <u>Outstanding Charges</u>

The Company may add to the customer's bill any outstanding charges owing to the Company (e.g. construction contribution, account receivable charges, etc.).

## 8 SERVICE CHANGES

# 8.1 Notice by Customer

A customer shall give to the company reasonable prior written notice of any change in service requirements, including any change in load to enable the company to determine whether or not it can supply such revised service without changes to its facilities.

## 8.2 Responsibility for Damage

The customer shall be responsible for all damage caused to the company's facilities as the result of the customer changing service requirements without the company's permission.

## 8.3 Changes to Company facilities

If the company must modify its facilities to accommodate a customer load or service change, the customer shall pay for all costs in connection with such modification including the following costs:

- (a) the estimated cost of removing the existing facilities, less the estimated salvage value, less
- (b) any applicable increased company investment.

# 9. COMPANY RESPONSIBILITY AND LIABILITY

# 9.1 Continuous Supply

The company shall make all reasonable efforts to maintain a continuous supply of energy to its customers, but the company cannot guarantee an uninterrupted supply of energy.

## 9.2 Planned Outages

The company reserves the right to interrupt, discontinue or reduce the supply of energy to any customer to allow for repairs and improvements to its facilities.

The company shall endeavor to give prior notice to customers who will have service interrupted and will endeavor to ensure that such interruptions are as short and infrequent as circumstances permit.

# 9.3 Company Liability

The company shall not be liable for any loss, damage, expense, charge, cost or liability of any kind (excepting only direct physical loss, injury or damage to a customer or a customer's property, resulting from the negligent acts or omissions of the company, its employees or agents) arising out of or in any way connected with any failure, defect, fluctuation, reduction or interruption in the provision of service by the company to its customers. For the purpose of the foregoing and without otherwise restricting the generality thereof, "direct physical loss, injury or damage" shall not include loss of profits, loss of earnings, or any other similar damage or loss whatsoever, arising out of or in any way connected with the failure, defect, fluctuation, reduction or interruption in the provision of service to a customer.

# 9.4 <u>Extraordinary Circumstances</u>

Should the company be unable, because of extraordinary circumstances, to provide a continuous supply of energy to a customer, the company's responsibilities, so far as they are affected by the extraordinary circumstances, shall be suspended during the duration of such circumstances. Where practical, the company shall give notice to the affected customers of such extraordinary circumstances.

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#### 10. CUSTOMER RESPONSIBILITY AND LIABILITY

#### 10.1 Provide Permit

The customer shall provide permits, licences and authorizations prior to commencement of service or any change of service requirements at any point of delivery.

#### 10.2 Customer Responsibility

The customer shall be responsible for the installation and condition of all facilities on the customer's side of the point of delivery, except metering or other equipment owned by the company.

The customer shall indemnify and save harmless the company from and against any claim or demand for injury to persons or damage to property arising out of or in any way connected with the use of the service so long as such injury or damage is not caused by the negligent acts or omissions or willful misconduct of the company, its employees and agents.

The customer shall be responsible for any damage to company facilities located on the customer's premises where the damage is caused by the negligent acts or omissions or willful misconduct of the customer or anyone permitted by the customer to be on the premises.

#### 10.3 Protective Devices

The customer shall be responsible for determining whether he needs any devices to protect his equipment from damage that may result from the provision of service by the company. The customer shall provide and install any such devices.

#### 10.4 Service Calls

The company may require a customer to pay the actual costs of a customer-requested service call if the source of the problem is the customer's own facilities.

# 11. TERMINATION OF SERVICE

# 11.1 <u>Customer-requested Termination</u>

Except where otherwise provided in a written agreement between the company and a customer, a customer may, at any time, give the company reasonable notice (in writing) that he wishes to terminate his service. Upon receipt of such notice, the company shall read the customer's meter within a reasonable time, and, shall use its best efforts to read the customer's meter at the time requested by the customer. A customer shall pay for all service provided to the time of such reading.

A customer is responsible for all service provided until notice of termination is given and the meter is read.

# 11.2 Company Termination for Safety Reasons

The company may, without notice, terminate a customer's service where, in the company's opinion:

- (a) the customer has permitted the wiring of his facilities to become hazardous; or
- (b) the wiring of the customer's facilities fails to comply with applicable law; or
- (c) the use of the service may cause damage to the company's facilities or interfere with or disturb service to any other customer.

The company will reconnect the service when the safety problem is resolved and when the customer has provided, or paid the company's costs of providing, such devices or equipment as may be necessary to resolve such safety problem and to prevent such damage, interference or disturbance.

# 11.3 <u>Company Termination Other Than For Safety</u>

The company, or anyone acting under its authority, may, upon giving at least 48 hours' notice to the customer, terminate the customer's service or install a current-limiting device to restrict the service to such customer if the customer:

- (a) violates any provision of these regulations or of the company's tariff;
- (b) tampers with any service conductors, meters, seals or any other facilities of the company;
- (c) neglects or refuses to pay the charges for service due to the company within 30 days of the date the bill for such service was rendered;
- (d) violates the provision of any contract or rate schedule applicable to the service;
- (e) changes service requirements without the permission of the company; or
- (f) makes fraudulent use of the service being provided.

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# 11.4 Removal of Facilities

Upon termination of service, the company shall be entitled to remove any of its facilities located upon the property of the customer and to enter upon the customer's property for that purpose.

#### **SCHEDULE A**

## STANDARD SUPPLY SPECIFICATIONS

The Company's standard supply specifications, which are in accordance with Canadian Standards Association standard CAN-C235-83, are as follows:

## (a) Residential:

240/120 V

- single phase, three wire
- secondary conductors are supplied by the company
  overhead or, in designated areas, underground conductors

# (b) General Service:

240/120 V

- single phase, three wire
- overhead secondary conductors are supplied by the company
- underground secondary conductors are supplied by the customer

208 Y/120 V

- three phase, four wire
- overhead secondary conductors are supplied by the company
- underground secondary conductors are supplied by the customer

480 Y/277 V

- three phase, four wire
- overhead secondary conductors are supplied by the company for loads 15 kVA to 300 kVA
- overhead secondary conductors are supplied by the customer for loads 300 kVA to 1500 kVA

600 Y/347 V

- three phase, four wire
- underground secondary conductors are supplied by the customer for loads 150 kVA to 2500 kVA; and

4160 Y/2400 Y

- three phase, four wire, 2,000 kVA to 10,000 kVA
- overhead secondary conductors are supplied by the customer

#### SCHEDULE B

#### **MAXIMUM COMPANY INVESTMENT**

- 1. (a) "Cost" means the estimated cost of materials, labour, equipment, expenses, and any other direct costs incurred by the Utility in extending Service to a Point of Delivery.
  - (b) "Annual Cost" means the estimated cost of generating and transmitting electric energy to the Customer, operating and maintaining the facilities constructed to serve the Customer and the fixed charges, including return, income tax and depreciation, on the cost of facilities constructed to serve the Customers.
- 2. Subject to the provisions of paragraph 3 of this Schedule B, the maximum **cost** which the company will incur to extend service to a point of delivery (herein referred to as the "Maximum Company Investment") shall be determined as follows:

#### (a) Residential Service:

\$900 per single family dwelling; and \$450 per Multiple Dwelling

## (b) General Service:

\$180 per kilowatt of estimated billing demand, which shall not be less than five kilowatts, provided that if the estimated life is less than 25 years, then the maximum company investment shall be determined in the manner described in paragraph 3:

# c) <u>Municipal Street Lighting:</u>

\$700 per light.

# (d) Private Lighting:

3. The maximum company investment for an extension of service not specified in paragraph 2, and the maximum company investment in any extension of service, whether or not specified in paragraph 2, the Load characteristics of which are expected to vary materially from the average for that type of service, shall be determined on the basis of a detailed analysis of the **Annual Cost** of such extension and the revenue expected to be derived therefrom. If the **Annual Cost** of serving a customer is higher than the revenue expected to be received from such service, then the maximum company investment shall be the **Cost** of the extension less the present value of the annual amounts over the expected life of the service by which the **Annual Cost** is expected to exceed the revenue.

#### **SCHEDULE C**

#### **CONDITIONS OF UNDERGROUND SERVICE**

The company shall extend service by underground conductor lines upon and subject to the following terms and conditions ("developer" means the person or party who has requested the underground service):

- (a) No service is then available in the area to be served by such extension, and not less than 25 single family dwellings (or such lesser number as may be agreed to by the company) will be connected to such extension (the "underground service area"), each of which is situated upon a parcel of land upon which other single family dwellings in the underground service area are situated;
- (b) All permanent service in the underground service area shall be provided exclusively through underground conductor lines;
- (c) The developer shall provide, without cost to the company, such rights-of-way, easements, utility corridors and transformer locations as the company may require for the installation, operation and maintenance of such extension, which the developer shall keep free and clear of any buildings, structures, fences, pavement, trees or any other obstructions which may hinder the company in installing, maintaining or removing its facilities:
- (d) The company shall not be obligated to install such extension until it is reasonably satisfied that the extension will not thereafter be damaged or interfered with, and, in any event, any costs incurred by the company in relation to the relocation, reinstallation or as a result of damage to such extension shall be paid by the developer;
- (e) Service, for purposes other than residential use and street lighting, may be provided from such extension only with the consent of the company;
- (f) In relation to the underground service, the developer shall cause to be provided a meter socket and service conductor protection from sixty centimeters below grade level to the line side of the meter socket and will ensure that installation of a service having a 200 ampere capacity;
- (g) The developer shall provide to the company a certified copy of the registered plan of subdivision and final construction plans showing the location and evaluation of sidewalks, curbs and gutters, and underground utilities together with such evidence as the company may reasonably require to the effect that all rules and regulations applicable to the development have been or will be compiled with by the developer.
- (h) Survey stakes indicating grades and property lines shall be installed and maintained by the developer;

(i) The surface of the ground for a distance of not less than one point five (1.5) meters on each side of the alignments for the underground conductor lines shall be graded by the developer to within eight (8) centimeters of a final grade;

- (j) Unless otherwise agreed to by the company, the developer shall provide a survey for the location of transformers, street light bases and cable routing, as required; and
- (k) Sidewalks, curbs and gutters may be constructed by the developer but not other permanent improvements shall be made until approved by the company.

In addition, the service shall be subject to such other conditions as may be specified by the company from time to time.