# Maillog #307328



A FirstEnergy Company

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January 29, 2024

# VIA ELECTRONIC FILING

Andrew Johnston, Executive Secretary Maryland Public Service Commission 6 St. Paul Street Baltimore, MD 21202

# Re: Case No. 9695 -- Potomac Edison Compliance Filing <u>Tariff for Furnishing Electricity in the Territory Served by this Company</u>

Dear Secretary Johnston:

On January 3, 2024, the Maryland Public Service Commission ("Commission") issued Order No. 90966 granting the Motion for Reconsideration of The Potomac Edison Company ("Potomac Edison" or "Company") in Case No. 9695, which resulted in a distribution base rate revenue increase of \$724,249. The Company has updated its distribution base rates to reflect this update effective March 1, 2024. Enclosed for filing with the Commission please find a clean and red-lined copy of the electric service tariff pages of Potomac Edison as revised in compliance with Order No. 90966. Also enclosed is a copy of the Company's work papers showing how the tariff numbers were calculated.

Prior to the Company's Motion for Reconsideration, the Commission issued Order No. 90847 on October 18, 2023. In compliance with that Order, on October 23, 2023, Potomac Edison made a tariff filing to reflect the rates approved in that Order (see MailLog #605763). Those rates went into effect on October 19, 2023.

Potomac Edison requests that the Commission approve both this tariff filing, as well as the tariff filing made on October 23, 2023 which reflects the rates that have been in effect since October 19, 2023, and will remain in effect until February 29, 2024. The Company does not intend to rebill customers to retroactively collect the amount approved in Order No. 90966. Therefore, the Company respectfully requests that the Commission approve both: 1) the rates that were set in accordance with Order No. 90847 for the period of October 19, 2023 through and including February 29, 2024; and 2) the rates filed herein in accordance with Order No. 90966 which will become effective on March 1, 2024.

Should there be questions concerning the filing, please contact me.

Very truly yours,

Jeffrey P. Trout

Electric P.S.C. Md. No. 54 Eighth Revision of Original Page No. 6 Canceling Seventh Revision of Original Page No. 6

# RESIDENTIAL SERVICE SCHEDULE "R"

### AVAILABILITY

Available for single-phase Residential Service through one meter. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

DISTRIBUTION CHARGES

FIXED DISTRIBUTION CHARGE

\$6.00 per month.

### VARIABLE DISTRIBUTION CHARGE

TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

ELECTRIC SUPPLY CHARGE

<u>Summer</u> 06-01-2023 thru 09-30-2023 <u>Non-Summer</u> 10-01-2023 thru 05-31-2024

Energy Charge All kilowatt-hours.......\$0.08514 per kilowatt-hour......\$0.08826 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Residential SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

### ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

Issued January 29, 2024

Effective March 1,2024

THE POTOMAC EDISON COMPANY

Electric P.S.C. Md. No. 54 Third Revision of

Original Page No. 7 Canceling Second Revision of Original Page No. 7

### GENERAL SERVICE SCHEDULE "G"

### AVAILABILITY

Available for single-phase and three-phase Service at standard Company voltage throughout the entire territory served by the Company. The standard voltage depends upon the location, character and size of the Customer's load. This information can be furnished at any of the Company's offices. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

### FIXED DISTRIBUTION CHARGE

\$4.85 per month.

### VARIABLE DISTRIBUTION CHARGES

Capacity Charge Minimum kilowatts	\$1.70 per kilowatt
All kilowatts in excess of 7.5 measured as set forth under "Determination of Capacity"	
Energy Charge All kilowatt-hours	\$0.02243 per kilowatt-hour

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. A voltage discount of 25¢ per kilowatt will apply when the Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Point of Service. A voltage discount of 50¢ per kilowatt will apply when the Customer takes Service at a voltage greater than 15,000 volts and provides all facilities beyond the Point of Service.

#### Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

#### ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

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# GENERAL AND COMMERCIAL SERVICE SCHEDULE "C"

### AVAILABILITY

Available only at locations served as of November 26, 1991 for single-phase and three-phase Service at standard Company voltage below 15,000 volts. The standard voltage available depends upon the location, character and size of Customer's load. This information can be furnished at any of the Company's offices. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

### DISTRIBUTION CHARGES

### FIXED DISTRIBUTION CHARGE

\$4.85 per month.

### VARIABLE DISTRIBUTION CHARGES

Minimum kilowatts	\$1.70 per kilowatt
Energy Charge	
First block (0-350 kilowatt-hours)	\$0.02243 per kilowatt-hour
Second block (next 350 kilowatt-hours)	\$0.04248 per kilowatt-hour
Third block (over 700 kilowatt-hours)	\$0.02243 per kilowatt-hour

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. Where Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Service point, a voltage discount of 25¢ per kilowatt will apply.

Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

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# GENERAL SERVICE - ALL ELECTRIC SCHEDULE "C-A"

### AVAILABILITY

Available only at locations served or for which contracts have been signed as of April 9, 1973. All applicable surcharges, credits and taxes shall apply.

### APPLICATION

This schedule applies to Customers contracting for electric Service to heat their entire establishment by the use of electricity and when all other electrical uses in the establishment are billed under this schedule. Not applicable to establishments whose primary operations are conducted outside the heated area.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

### FIXED DISTRIBUTION CHARGE

\$4.85 per month.

#### VARIABLE DISTRIBUTION CHARGES

Minimum kilowatts	\$1.31 per kilowatt
Energy Charge	
All kilowatt-hours	\$0.02105 per kilowatt-hour

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. Where Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Point of Service, a voltage discount of 25¢ per kilowatt will apply.

### TRANSMISSION CHARGES

Minimum Charge	\$1.30 per month
Minimum kilowatts	\$0.14 per kilowatt
Energy Charge	
First block (0-350 kilowatt-hours)	\$0.00725 per kilowatt-hour
Second block (next 350 kilowatt-hours)	\$0.00632 per kilowatt-hour
Third block (over 700 kilowatt-hours)	\$0.00337 per kilowatt-hour

The Transmission Charges are based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

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### GENERAL SERVICE - ALL ELECTRIC SCHEDULE "C-A" (Continued)

### SERVICE SUPPLIED TO SCHOOLS AND CHURCHES WITH SPACE HEATING

When a school or church uses electric Service as the only means of space heating in a building, buildings, or in a separate area of a building then the kilowatt-hours used in the building, buildings, or separate area of a building will be billed at the above prices. When all energy uses, except as provided hereafter, for space heating, lighting, cooking, water heating, cooling (if any) and power are provided by electrical energy, all kilowatt-hours will be billed at the prices below. Any form of energy may be used for instruction, training and demonstration purposes and will be excluded from the above requirement.

A building, buildings, or separate area of a building not meeting the conditions of this provision shall be separately metered and billed under the applicable rate. The word school as used herein refers to a school operated through the use of public funds or by a non-profit organization.

A school building refers to a building containing any of the following facilities: classrooms, laboratories, manual arts shops, domestic science kitchens, gymnasium, dining areas, dormitories and other facilities used for educational purpose. Service for athletic field flood lighting shall be excluded from Service supplied under this provision and shall be billed for Service separately.

A church building refers to a building used principally for religious worship and Services.

#### MONTHLY RATE

### DISTRIBUTION CHARGE

FIXED DISTRIBUTION CHARGE

\$4.85 per month.

### VARIABLE DISTRIBUTION CHARGE

Energy Charge All kilowatt-hours......\$0.01626 per kilowatt-hour

#### TRANSMISSION CHARGE

Energy Charge All kilowatt-hours.......\$0.00381 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

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THE POTOMAC EDISON COMPANY

Electric P.S.C. Md. No. 54 Third Revision of

Original Page No. 9 Canceling Second Revision of Original Page No. 9

### POWER SERVICE SCHEDULE "PH"

#### AVAILABILITY

Available for loads of 50 kilowatts or greater at standard single-phase and three-phase voltages. To maintain eligibility, Customer load must equal or exceed 50 kilowatts at least once during a rolling 12-month period. The standard voltages available depend upon location, character and size of Customer's load. This information can be furnished at any of the Company's offices. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

### FIXED DISTRIBUTION CHARGE

\$17.00 per month.

Capacity Charge	
Minimum kilowatts	\$1.40 per kilowatt
All kilowatts	\$2.19 per kilowatt
Energy Charge	
All kilowatt-hours	\$0.00475 per kilowatt-hour

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. A voltage discount of 25¢ per kilowatt will apply when the Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Point of Service. A voltage discount of 50¢ per kilowatt will apply when the Customer takes Service at a voltage greater than 15,000 volts and provides all facilities beyond the Point of Service.

Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

Billing reactive kilovolt-amperes ...... \$0.40 per reactive kilovolt-ampere

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THE POTOMAC EDISON COMPANY

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Canceling Second Revision of Original Page No. 10

### LARGE POWER SERVICE SCHEDULE "PP"

#### AVAILABILITY

Available to Customers with a kilowatt capacity of 5,000 kilowatts or more that can be served from a 138,000/34,500 volt Load Center Substation located within 5 miles of the point of delivery to the Customer. To maintain eligibility, Customer load must equal or exceed 5,000 kilowatts at least once during a rolling 12-month period. Also available to Customers with a kilowatt capacity of 10,000 kilowatts and over, located adjacent to 138,000 volt transmission lines. Also available at 12,470 volts where the Company elects, at its sole option, to supply Service directly from an adjacent 138,000 volt transmission line by a single transformation. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. Service will be delivered and metered at 34,500 volts or over. An Electric Service Agreement must be executed. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

#### DISTRIBUTION CHARGES

#### FIXED DISTRIBUTION CHARGE

\$313.81 per month.

Capacity Charge	
All kilowatts as set forth below under "Billing Capacity"	\$0.336 per kilowatt
	·
Energy Charge	

All kilowatt-hours...... \$0.00069 per kilowatt-hour

Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's Billing Capacity.

Billing reactive kilovolt-amperes ...... \$0.40 per reactive kilovolt-ampere

TRANSMISSION CHARGES

Energy Charge

Capacity Charge	
All kilowatts as set forth below under "Billing Capacity	"\$0.574 per kilowatt

The Transmission Charges are based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

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THE POTOMAC EDISON COMPANY

Electric P.S.C. Md. No. 54 Third Revision of Original Page No. 11 Canceling

# OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU

### AVAILABILITY

Available for roadway and other outdoor lighting supplied from overhead or underground secondary distribution system of the Company and contracted for by a Customer for lighting accessible areas. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

#### DISTRIBUTION CHARGES

OVERHEAD SERVICE

High Pressure Sodium - Vertical Open Lens Luminaire ("OL")

	Installation Requires a Pole <sup>1</sup>	Installation on Existing Pole
9,500 Lumen-100 Watt51 kWh	\$20.86 per lamp	\$10.56 per lamp
Mercury Vapor - Horizontal Luminaire (Cobra	a Head)	
8,150 Lumen - 175 watt74 kWh		\$9.56 per lamp
High Pressure Sodium - Horizontal Luminair	e (Cobra Head)	
9,500 Lumen - 100 watt51 kWh		• •
22,000 Lumen - 200 watt		
Metal Halide - Horizontal Luminaire (Cobra F		
36,000 Lumen - 400 watt		
50,000 Lumen - 1000 Wall		

### ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

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Electric P.S.C. Md. No. 54 Third Revision of Original Page No. 11-1 Canceling

THE POTOMAC EDISON COMPANY

# OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU (Continued)

OVERHEAD SERVICE (Continued)	
High Pressure Sodium Floodlight	
22,000 Lumen - 200 watt	
Metal Halide Floodlight	
36,000 Lumen -   400 watt157 kWh 90,000 Lumen - 1000 watt379 kWh	
<sup>1</sup> Mounted on a 30' direct burial pole	
UNDERGROUND SERVICE	
High Pressure Sodium - Colonial Post Top Luminaire 14' Mounting Height	
9,500 Lumen - 100 watt51 kWh	\$19.51 per lamp
Metal Halide - Colonial Post Top Luminaire 14' Mounting Height	
11,600 Lumen - 175 watt74 kWh	\$27.26 per lamp

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### OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU (Continued)

UNDERGROUND SERVICE (Continued)

High Pressure Sodium - Horizontal Luminaire (Cobra Head) 30' Mounting Height

	Single Luminaire Per Pole	Each Additional Luminaire Per Pole	
9,500 Lumen - 100 watt - 51 kWh 22,000 Lumen - 200 watt - 86 kWh 50,000 Lumen - 400 watt - 167 kWh	\$32.52 per lamp	\$16.68 per lamp	
Metal Halide - Horizontal Luminaire (Cobra Head) 30' Mounting Height			
	Single Luminaire Per Pole	Each Additional Luminaire Per Pole	
36,000 Lumen - 400 watt - 157 kWh 90,000 lumen - 1,000 watt -379 kWh	\$50.93 per lamp	\$25.86 per lamp	
High Pressure Sodium - Rectangular Luminaire (Shoe Box) 30' Mounting Height			
	Single Luminaire		

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Electric P.S.C. Md. No. 54 Third Revision of Original Page No. 11-3 Canceling Second Revision of Original Page No. 11-3

# OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU (Continued)

Metal Halide - Rectangular Luminaire (Shoe Box) 30' Mounting Height

	(		
	With base <sup>1</sup>	No base	Each Additional Luminaire Per Pole
36,000 Lumen - 400 watt 157 kWh	\$49.94 per lamp	\$45.25	\$25.81 per lamp
Metal Halide - Rectangular Area Luminaire (Shoe Box) 40' Mounting Height			
90,000 Lumen - 1000 watt 379 kWh		\$56.37	\$33.55 per lamp
<sup>1</sup> With base includes the installation of a non-concrete power installed foundation where soil conditions warrant its application.			
Note: The rating of lamps in lun manufacturer's standard rating. All luminaires per year.			

### TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

### ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

Issued January 29, 2024

Third Revision of Original Page No. 12 Canceling Second Revision of Original Page No. 12

# OUTDOOR LIGHTING MAINTENANCE AND UNMETERED SERVICE SCHEDULE MU

### **AVAILABILITY**

Available for high-pressure sodium, mercury vapor, metal halide and incandescent lighting. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

		Installed On
	Installed On	Company's
High Pressure Sodium Vapor	Customer-Owned	Distribution
	Pole	System
9,500 Lumen 100 Watt51 kWh	\$ 3.25 per lamp	\$ 4.89 per lamp
22,000 Lumen 200 Watt	\$ 3.29 per lamp	\$ 4.94 per lamp
50,000 Lumen 400 Watt 167 kWh	\$ 8.11 per lamp	\$ 9.70 per lamp

### Mercury Vapor

8,150 Lumen	175 Watt	74 kWh	\$ 3.09 per lamp	\$ 4.74 per lamp
11,500 Lumen	250 Watt	103 kWh	\$ 6.05 per lamp	\$ 7.69 per lamp
21,500 Lumen	400 Watt	162 kWh	\$ 6.55 per lamp	\$ 8.16 per lamp
60,000 Lumen	.1000 Watt	386 kWh	\$ 9.12 per lamp	\$10.72 per lamp

#### Metal Halide

11,600 Lumen 175 Watt	74 kWh	\$ 5.03 per lamp	\$ 6.64 per lamp
15,000 Lumen 250 Watt	103 kWh	\$ 5.33 per lamp	\$ 6.95 per lamp
36,000 Lumen 400 Watt	157 kWh	\$ 8.75 per lamp	\$10.40 per lamp
90,000 Lumen 1000 Watt	379 kWh	\$10.70 per lamp	\$12.30 per lamp

# Maillog #307328

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# OUTDOOR LIGHTING MAINTENANCE AND UNMETERED SERVICE SCHEDULE MU (Continued)

Incandescent

1,000 Lumen	100 Watt	37 kWh	\$ 5.14 per lamp	\$ 6.75 per lamp
2,500 Lumen	200 Watt	71 kWh	\$ 5.22 per lamp	\$ 6.83 per lamp
4,000 Lumen	325 Watt	115 kWh	\$ 5.49 per lamp	\$ 7.09 per lamp
6,000 Lumen	450 Watt	158 kWh	\$ 5.69 per lamp	\$ 7.31 per lamp

Note: The rating of the lamps in lumens is for identification and shall approximate the manufacturer's standard rating.

### TRANSMISSION CHARGE

### 

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

# ELECTRIC SUPPLY CHARGE

	<u>Summer</u>	<u>Non-Summer</u>
	06-01-2023 thru	10-01-2023 thru
	09-30-2023	05-31-2024
Energy Charge		
All kilowatt-hours	\$0.04776 per kilowatt-hour	\$0.05000 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Type I SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

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Third Revision of Original Page No. 13 Canceling Second Revision of Original Page No. 13

# OUTDOOR LIGHTING EQUIPMENT AND MAINTENANCE SERVICE SCHEDULE EM

### AVAILABILITY

Available for roadway and other outdoor lighting where energy is supplied by Customer's metered Service and contracted for by a Customer for lighting accessible areas. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

DISTRIBUTION CHARGES	
OVERHEAD SERVICE	Installation on Existing Pole
Mercury Vapor-Horizontal Luminaire (Cobra Head)	
8,150 Lumen175 watt	. \$10.50 per lamp
High Pressure Sodium-Horizontal Luminaire (Cobra Head)	
9,500 Lumen100 watt	. \$10.88 per lamp
22,000 Lumen200 watt	. \$16.62 per lamp
50,000 Lumen400 watt	. \$19.04 per lamp
Metal Halide - Horizontal Luminaire (Cobra Head)	
36,000 Lumen400 watt	. \$19.97 per lamp
90,000 Lumen1000 watt	. \$25.38 per lamp
High Pressure Sodium Floodlight	
22,000 Lumen200 watt	. \$18.71 per lamp
50,000 Lumen 400 watt	. \$22.08 per lamp
Metal Halide Floodlight	
36,000 Lumen400 watt	. \$23.56 per lamp
90,000 Lumen1000 watt	. \$27.49 per lamp

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# Maillog #307328

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# OUTDOOR LIGHTING EQUIPMENT AND MAINTENANCE SERVICE SCHEDULE EM (Continued)

UNDERGROUND SERVICE		
		Installation
		on Existing Pole
Metal Halide - Colonial Post Top Luminai	re 14 <sup>°</sup> Mounting Height	
11,600 Lumen175 watt		\$27.20 per lamp
High Pressure Sodium - Horizontal Lumir	naire (Cobra Head) 30' Mountin	ng Height
	Single Luminaire	Each Additional
	Per Pole	Luminaire Per Pole
	<u>· · · · · · · · ·</u>	
9,500 Lumen100 watt	\$29.47 per lamp	\$10.88 per lamp
22,000 Lumen200 watt	\$33.76 per lamp	\$16.62 per lamp
50,000 Lumen400 watt	\$37.67 per lamp	\$19.04 per lamp
Metal Halide - Horizontal Luminaire (Cob	ra Head) 30' Mounting Height	
36,000 Lumen400 watt	\$40.86 per lamp	\$19.97 per lamp
90,000 Lumen1,000 watt	• •	
High Pressure Sodium - Rectangular Lun		
	Single Luminaire	Each Additional
	Per Pole	Luminaire Per Pole
	With base <sup>1</sup> No base	
9,500 Lumen100 watt	. \$47.78 per lamp \$44.13	\$25.44 per lamp

 9,500 Lumen
 100 watt
 \$47.78 per lamp
 \$44.15
 \$25.44 per lamp

 22,000 Lumen
 200 watt
 \$48.38 per lamp
 \$45.05
 \$26.37 per lamp

 50,000 Lumen
 400 watt
 \$48.45 per lamp
 \$45.30
 \$26.61 per lamp

Electric P.S.C. Md. No. 54 Third Revision of Original Page No. 13-2 Canceling Second Revision of Original Page No. 13-2

# OUTDOOR LIGHTING EQUIPMENT AND MAINTENANCE SERVICE SCHEDULE EM (Continued)

UNDERGROUND SERVICE (Continued)

Metal Halide - Rectangular Luminaire (Sl	hoe Box) 30' Mounti	ng Height	
			Each Additional
	With base <sup>1</sup>	<u>No base</u>	Luminaire Per Pole
36,000 Lumen400 watt	\$49.66 per lamp	\$46.51	\$27.82 per lamp
Metal Halide - Rectangular Area Luminai	ire (Shoe Box) 40' M	lounting Height	
90,000 Lumen1000 watt	\$56.74 per lamp		\$33.07 per lamp
Note: The rating of lamps in lumens manufacturer's standard rating.	s is for identificatio	on purposes or	nly and shall approximate the
<sup>1</sup> With base includes the installation of warrant its application.	a non-concrete po	wer installed fo	oundation where soil conditions
TRANSMISSION CHARGE			
Energy Charge			

All kilowatt-hours......\$0.0000 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

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Third Revision of Original Page No. 14 Canceling Second Revision of Original Page No. 14

Installation

# LED STREET LIGHTING SERVICE SCHEDULE "LED"

### COMPANY-OWNED AND MAINTAINED EQUIPMENT (COMPANY SUPPLIES UNMETERED ENERGY)

#### AVAILABILITY

Available for the illumination of streets, highways and other outdoor areas by Company owned and maintained Light Emitting Diode (LED) street lights where energy supplied from the Company's overhead or underground secondary distribution system is unmetered and lighting Service is contracted for by the Customer. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

#### DISTRIBUTION CHARGE

		motanation
		on Existing Pole
LED Cobra Head L	_uminaire	
4,000 Lumen -	50 watt 18 kWh	\$ 8.15 per lamp
7,000 Lumen -	90 watt 32 kWh	\$10.24 per lamp
11,500 Lumen -	130 watt	\$10.90 per lamp
24,000 Lumen -	260 watt	\$16.97 per lamp
LED Acorn Post To	op Luminaire	
	50 watt	
5,000 Lumen -	90 watt	\$23.12 per lamp
LED Colonial Post	Top Luminaire	
2,500 Lumen -	50 watt	\$13.10 per lamp
5,000 Lumen -	90 watt	\$14.43 per lamp

Note: The rating of lamps in lumens is for identification purposes only and shall approximate the manufacturer's standard rating. All luminaires are lighted from dusk to dawn aggregating approximately 4,200 hours per year.

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THE POTOMAC EDISON COMPANY

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Original Page No. 14-4

### LED STREET LIGHTING SERVICE SCHEDULE "LED" (Continued)

This rate is not available to serve Customer-owned lighting systems in an area where there will be a mix of Company-owned and Customer-owned systems.

MONTHLY RATE

DISTRIBUTION CHARGE

Energy Charge All kilowatt-hours......\$0.03634 per kilowatt-hour

TRANSMISSION CHARGE

Energy Charge All kilowatt-hours......\$0.00079 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

### ELECTRIC SUPPLY CHARGE

	Summer	Non-Summer
	06-01-2023 thru	10-01-2023 thru
	09-30-2023	05-31-2024
Energy Charge		
All Idlewett herve	¢0.04776 per kilowett hour	¢0.05000 par kilowatt ha

All kilowatt-hours......\$0.04776 per kilowatt-hour......\$0.05000 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Type I SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

Service rendered herein is unmetered with the monthly kWh billed for each light calculated based on the manufacturer's luminaire wattage rating and the average monthly burn hours (4,200 annual burn hours / 12 months per year).

### LATE PAYMENT CHARGE

Applies to this schedule as set forth in Company Rule No. 12 of this tariff.

# TERM OF CONTRACT

Service is sold under this schedule for a minimum period of thirty days.

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Issued January 29, 2024

Electric P.S.C. Md. No. 54 Third Revision of Original Page No. 15 Canceling Second Revision of Original Page No. 15

### OUTDOOR LIGHTING SERVICE SCHEDULE "OL"

#### AVAILABILITY

Available for lighting Service sold prior to November 18, 1998 for outdoor lighting supplied from the existing overhead secondary distribution system of the Company and contracted for by a private Customer. The rating of lamps in lumens is for identification and shall approximate the manufacturer's standard rating. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

- For each 9,500 lumen (100 watt) high-pressure sodium lamp (51 kWh)......\$10.56 per lamp.
   Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 4 feet in length, and will mount same on an existing pole carrying secondary circuits.
- B. Restricted to installations as of February 25, 1993

For each 8150 lumen (175 Watt) mercury vapor lamp (74 kWh)......\$10.03 per lamp. Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 4 feet in length, and will mount same on an existing pole carrying secondary circuits.

C. Restricted to installations as of February 25, 1993

For each 21,500 lumen (400 Watt) mercury vapor lamp (162 kWh)......\$17.47 per lamp. Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 6 feet in length, and will mount same on an existing pole carrying secondary circuits.

- D. For each 22,000 lumen (200 watt) high pressure sodium lamp (86 kWh) ......\$19.09 per lamp Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 6 feet in length, and will mount same on an existing pole carrying secondary circuits.
- E. When facilities, in addition to those specified in paragraphs A., B., or C. are required to provide outdoor lighting Service, the Customer will pay in advance the cost of installing all additional facilities. For those facilities installed prior to September 9, 1985, where the Company provided facilities at a monthly rental, such monthly charges will continue at a rate of \$4.31 for each standard distribution wood pole required, \$0.026 per foot for each foot of span length of wires required and \$4.31 for each KVA of transformer capacity installed.
- F. The Customer may elect to own and maintain poles and secondary circuits on their property to accommodate the installation of the outdoor lighting fixture. Such poles and circuits shall meet Company specifications.

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Third Revision of Original Page No. 16 Canceling Second Revision of Original Page No. 16

# PRIVATE OUTDOOR AREA LIGHTING SERVICE SCHEDULE "AL"

### AVAILABILITY

Available only for installations served prior to September 9, 1985, for lighting Service sold for pole-mounted outdoor area lighting supplied from the existing secondary distribution system of the Company and contracted for by a private Customer. The rating of lamps in lumens is for identification and shall approximate the manufacturer's standard rating. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

#### DISTRIBUTION CHARGES

#### LIGHTING FIXTURE

Nominal Watts	Nominal <u>Lumens</u>	<u>kWh</u>		ighting Ind Service)	Overhead	odlighting or Underground Service
MERCURY	VAPOR					
175 400 1,000	8,150 21,500 60,000	74 162 386	\$16	5.81		\$21.24 26.87
HIGH PRES	SURE SODIU	M				
400	50,000	167				28.28
QUARTZ IC	DINE					
500		176				22.30
<u>POLES</u> <u>Length</u>			<u>Wo</u> <u>Standard</u>	ood Other	<u>Metal</u>	
14 foot 30 foot 35 foot 40 foot			\$4.40 6.15 6.59	\$8.89 9.36	\$ 6.18 18.45	

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THE POTOMAC EDISON COMPANY

Electric P.S.C. Md. No. 54 Seventh Revision of

### PRIVATE OUTDOOR AREA LIGHTING SERVICE SCHEDULE "AL" (Continued)

### **OVERHEAD CIRCUIT**

\$0.028 per foot for each foot of span length.

TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

### ELECTRIC SUPPLY CHARGE

	<u>Summer</u>	<u>Non-Summer</u>
	06-01-2023 thru	10-01-2023 thru
	09-30-2023	05-31-2024
Energy Charge		
All kilowatt-hours	\$0.04776 per kilowatt-hour	\$0.05000 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Type I SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

## LATE PAYMENT

Applies to this schedule as set forth in Company Rule No. 12 of this tariff.

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# PRIVATE OUTDOOR AREA LIGHTING SERVICE SCHEDULE "AL" (Continued)

#### GENERAL (Concluded)

When lighting is served from an underground circuit the Customer shall own, install and maintain all necessary concrete bases for poles to be installed in accordance with the Company specifications. The Customer shall also own, install and maintain all facilities including circuits, conduit and pedestals necessary to supply Service to the base of the pole.

### CUSTOMER OWNED EQUIPMENT - COMPANY OPERATES AND MAINTAINS

Whenever the Customer furnishes, installs and owns the entire lighting system using equipment approved by and installed in a manner acceptable to the Company, the Company may, at its discretion, operate and maintain the system at the following rates.

#### DISTRIBUTION CHARGES

LAMP SIZE IN				TYPE OF FIXTURE	
NOMINAL WATTS	<u>KWH</u>	TYPE OF LAMP	BRACKET	POST TOP	
250	103	Mercury Vapor	\$ 6.05		
400	162		\$ 0.05 6.55		
400	102		0.55		
1.000	386	и и	9.12		
1,000	500		0.12		
400	167	High Pressure Sodium	8.11	\$8.11	
100	101	riigit i toobalo ooalalii	0.11	φ0.11	

The Company's responsibility under the aforementioned charges for maintaining the Customer owned lighting system is limited to photo control, relamping, cleaning fixtures and painting poles requiring paint. When the Customer's equipment is intermediate in size to those listed above the Customer shall pay the monthly charges applicable to the next larger size.

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Third Revision of Original Page No. 17 Canceling Second Revision of Original Page No. 17

### STREET AND HIGHWAY LIGHTING SERVICE SCHEDULE "MSL"

#### 1. COMPANY OWNED AND MAINTAINED EQUIPMENT

#### AVAILABILITY

Available for lighting Service sold prior to November 18, 1998 for the lighting of public streets, public highways and other public outdoor areas in municipalities, governmental units and unincorporated communities where such Service can be supplied from the existing general distribution system. All applicable surcharges, credits and taxes shall apply.

This schedule is also applicable within private property which is open to the general public such as private walkways, streets, roads, when the property and buildings are under common ownership and when supply from the Company's distribution system is directly available and when lighting Service is contracted for by the owner thereof. The rating of lamps in lumens is for identification and shall approximate the manufacturer's standard rating.

.. .

### MONTHLY RATE

#### DISTRIBUTION CHARGES

					Undergrour	nd Supply	Multiple Units
Lam	<u>p Size</u>		<u>Overhead</u>	d Supply	<u>Standar</u>	<u>d Pole</u>	For Each
Nominal	Nominal		Wood	Metal	Low	High	Additional
<u>Watts</u>	Lumens	<u>kWh</u>	Pole	Pole	Mounting	Mounting	Fixture Per Pole
High Pres	sure Sodium						
70	5,800	37	\$10.36		\$18.92	\$28.60	\$10.36
100	9,500	51	10.26		18.74	28.48	10.26
200	22,000	86	16.00			31.83	16.00
400	50,000	167	22.76	\$38.60		38.60	22.76
High Pres	sure Sodium	- Rectangul	lar Enclosed F	-ixture			
100	9,500	51				44.34	24.15
200	22,000	86				45.29	25.15
400	50,000	167				43.36	23.21

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Original Page No. 17-1

### STREET AND HIGHWAY LIGHTING SERVICE SCHEDULE "MSL" (Continued)

MONTHLY RATE (Continued)

DISTRIBUTION CHARGES (Continued)

Underground Supply Multiple Units Lamp Size Overhead Supply Standard Pole For Each Nominal Wood Additional Nominal Metal Low High Fixture Per Pole Watts Pole Pole <u>Lumens</u> <u>Kwh</u> Mounting Mounting Mercury Vapor - Restricted to installations as of February 25, 1993: 175 8,150 74 \$8.87 \$16.74 \$8.30 Mercury Vapor - Restricted to installations as of June 14, 1982: 100 4,000 45 10.14 14.62 250 11,500 103 12.95 29.63 Mercury Vapor - Restricted to installations as of October 17, 1988: 400 21,500 162 13.06 29.37 29.37 12.26

All lamps are lighted from dusk to dawn every night, or for approximately 4,200 hours per annum. However, at the request of the Customer individual lamps may be operated continuously 24 hours per day. The monthly rate for each light continuously operated shall be the applicable rate above plus 60% of the base overhead supply wood pole monthly rate.

When the circuit length exceeds 150 feet per light there will be an additional monthly charge of \$0.026 per foot for each foot of span length and \$0.035 per foot for each underground trench foot. (This provision is restricted to locations as of September 9, 1985.)

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Canceling Second Revision of Original Page No. 17-5

### STREET AND HIGHWAY LIGHTING SERVICE SCHEDULE "MSL" (Continued)

### MONTHLY RATE

#### DISTRIBUTION CHARGES

The Company's supply of unmetered energy to the Customer's high pressure sodium street lighting system will be at the following rates:

Lamp	<u>Size</u>		
Nominal	Nominal		
<u>Watts</u>	<u>Lumens</u>	<u>kWh</u>	Monthly Rate
70	5,800	37	\$ 3.68
100	9,500	51	3.53
200	22,000	86	4.31
400	50,000	167	7.28

When the Customer's equipment is intermediate in size to those listed above, the Customer shall pay the monthly rate applicable to the next larger size.

### TRANSMISSION CHARGE

Energy Charge All kilowatt-hours......\$0.00079 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

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Second Revision of Original Page No. 20-4

### ALTERNATIVE GENERATION SCHEDULE SCHEDULE "AGS" (Continued)

Penalty

The maximum by which the Customer's kilowatt demands exceed the sum of the Customer's firm capacities (i.e., the sum of the Customer's Supplementary, Maintenance, and Standby Firm capacities as applicable) during each interruption period shall be subject to a penalty charge. Only one such penalty shall be assessed per interruption period. The first time that the Customer is notified by the Company to interrupt Service and the Customer fails to reduce load to not more than the sum of its firm capacities, a penalty of \$10 per kilowatt shall be applied to those kilowatts in excess of firm capacities. Upon the second occurrence of such a failure to interrupt, a penalty of \$10 per kilowatt calculated as set forth above shall be applied and interruptible Service shall not be available to the Customer for the next two years. Upon the third occurrence of such a failure to interrupt, a \$10 per kilowatt penalty shall be applied and interruptible Service shall not be available to the Customer for the next two years. Upon the third occurrence of such a failure to interrupt, a \$10 per kilowatt penalty shall be applied and interruptible Service shall no longer be available to the Customer.

### MONTHLY RATE

### DISTRIBUTION CHARGE

#### FIXED DISTRIBUTION CHARGE

\$17.00 per month.

#### **Demand Charges**

Firm Standby Power	
All kilowatts	\$1.105 per kilowatt
Interruptible Standby Power	
All kilowatts	\$1.045 per kilowatt
	· •
Firm or Interruptible Maintenance Power	
All kilowatts	\$1.031 per kilowatt
Reactive Kilovolt-Ampere Charge	

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

Billing reactive kilovolt-amperes ...... \$0.40 per reactive kilovolt-ampere

**Energy Charge** 

All kilowatt-hours...... \$0.00184 per kilowatt-hour

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# **Maillog #307328**

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# RESIDENTIAL SERVICE SCHEDULE "R"

### AVAILABILITY

Available for single-phase Residential Service through one meter. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

DISTRIBUTION CHARGES

FIXED DISTRIBUTION CHARGE

\$6.00 per month.

### VARIABLE DISTRIBUTION CHARGE

TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

ELECTRIC SUPPLY CHARGE

<u>Summer</u> 06-01-2023 thru 09-30-2023 <u>Non-Summer</u> 10-01-2023 thru 05-31-2024

Energy Charge All kilowatt-hours......\$0.08514 per kilowatt-hour.....\$0.08826 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Residential SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

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# Maillog #307328

Electric P.S.C. Md. No. 54 <u>Second Third</u> Revision of Original Page No. 7 Canceling <u>First\_Second</u> Revision of Original Page No. 7

### GENERAL SERVICE SCHEDULE "G"

#### AVAILABILITY

Available for single-phase and three-phase Service at standard Company voltage throughout the entire territory served by the Company. The standard voltage depends upon the location, character and size of the Customer's load. This information can be furnished at any of the Company's offices. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

### DISTRIBUTION CHARGES

#### FIXED DISTRIBUTION CHARGE

\$4.85 per month.

#### VARIABLE DISTRIBUTION CHARGES

Capacity Charge Minimum kilowatts	\$1.70 per kilowatt
All kilowatts in excess of 7.5 measured as set forth under "Determination of Capacity"	
Energy Charge All kilowatt-hours	\$0. <del>02233-<u>02243</u> per kilowatt-hour</del>

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. A voltage discount of 25¢ per kilowatt will apply when the Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Point of Service. A voltage discount of 50¢ per kilowatt will apply when the Customer takes Service at a voltage greater than 15,000 volts and provides all facilities beyond the Point of Service.

#### Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

Billing reactive kilovolt-amperes ......\$0.40 per reactive kilovolt-ampere

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# **Maillog #307328**

Electric P.S.C. Md. No. 54 <u>Second Third</u> Revision of Original Page No. 7-4 Canceling <u>First Second</u> Revision of Original Page No. 7-4

# GENERAL AND COMMERCIAL SERVICE SCHEDULE "C"

### AVAILABILITY

Available only at locations served as of November 26, 1991 for single-phase and three-phase Service at standard Company voltage below 15,000 volts. The standard voltage available depends upon the location, character and size of Customer's load. This information can be furnished at any of the Company's offices. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

### DISTRIBUTION CHARGES

### FIXED DISTRIBUTION CHARGE

\$4.85 per month.

### VARIABLE DISTRIBUTION CHARGES

Minimum kilowatts	\$1.70 per kilowatt
Energy Charge	
First block (0-350 kilowatt-hours)	\$0. <del>02233-<u>02243</u> per kilowatt-hour</del>
Second block (next 350 kilowatt-hours)	\$0. <del>04228-<u>04248</u> per kilowatt-hour</del>
Third block (over 700 kilowatt-hours)	\$0. <del>02233</del> - <u>02243</u> per kilowatt-hour

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. Where Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Service point, a voltage discount of 25¢ per kilowatt will apply.

Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

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# GENERAL SERVICE - ALL ELECTRIC SCHEDULE "C-A"

### AVAILABILITY

Available only at locations served or for which contracts have been signed as of April 9, 1973. All applicable surcharges, credits and taxes shall apply.

### APPLICATION

This schedule applies to Customers contracting for electric Service to heat their entire establishment by the use of electricity and when all other electrical uses in the establishment are billed under this schedule. Not applicable to establishments whose primary operations are conducted outside the heated area.

### MONTHLY RATE

### DISTRIBUTION CHARGES

### FIXED DISTRIBUTION CHARGE

\$4.85 per month.

#### VARIABLE DISTRIBUTION CHARGES

Minimum kilowatts	\$1. <del>30</del> - <u>31</u> per kilowatt
Energy Charge	
All kilowatt-hours	\$0. <del>02096-<u>02105</u> per kilowatt-hour</del>

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. Where Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Point of Service, a voltage discount of 25¢ per kilowatt will apply.

### TRANSMISSION CHARGES

Minimum Charge	\$1.30 per month
Minimum kilowatts	\$0.14 per kilowatt
Energy Charge	
First block (0-350 kilowatt-hours)	\$0.00725 per kilowatt-hour
Second block (next 350 kilowatt-hours)	\$0.00632 per kilowatt-hour
Third block (over 700 kilowatt-hours)	\$0.00337 per kilowatt-hour

The Transmission Charges are based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

THE POTOMAC EDISON COMPANY

Electric P.S.C. Md. No. 54 Second-Third Revision of Original Page No. 8-3 Canceling First-Second Revision of Original Page No. 8-3

### GENERAL SERVICE - ALL ELECTRIC SCHEDULE "C-A" (Continued)

### SERVICE SUPPLIED TO SCHOOLS AND CHURCHES WITH SPACE HEATING

When a school or church uses electric Service as the only means of space heating in a building, buildings, or in a separate area of a building then the kilowatt-hours used in the building, buildings, or separate area of a building will be billed at the above prices. When all energy uses, except as provided hereafter, for space heating, lighting, cooking, water heating, cooling (if any) and power are provided by electrical energy, all kilowatt-hours will be billed at the prices below. Any form of energy may be used for instruction, training and demonstration purposes and will be excluded from the above requirement.

A building, buildings, or separate area of a building not meeting the conditions of this provision shall be separately metered and billed under the applicable rate. The word school as used herein refers to a school operated through the use of public funds or by a non-profit organization.

A school building refers to a building containing any of the following facilities: classrooms, laboratories, manual arts shops, domestic science kitchens, gymnasium, dining areas, dormitories and other facilities used for educational purpose. Service for athletic field flood lighting shall be excluded from Service supplied under this provision and shall be billed for Service separately.

A church building refers to a building used principally for religious worship and Services.

#### MONTHLY RATE

DISTRIBUTION CHARGE

FIXED DISTRIBUTION CHARGE

\$4.85 per month.

#### VARIABLE DISTRIBUTION CHARGE

Energy Charge All kilowatt-hours...... \$0.<del>01619-<u>01626</u> per kilowatt-hour</del>

TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

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### THE POTOMAC EDISON COMPANY

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### POWER SERVICE SCHEDULE "PH"

### AVAILABILITY

Available for loads of 50 kilowatts or greater at standard single-phase and three-phase voltages. To maintain eligibility, Customer load must equal or exceed 50 kilowatts at least once during a rolling 12-month period. The standard voltages available depend upon location, character and size of Customer's load. This information can be furnished at any of the Company's offices. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

#### DISTRIBUTION CHARGES

#### FIXED DISTRIBUTION CHARGE

\$17.00 per month.

Capacity Charge	
Minimum kilowatts	\$1.40 per kilowatt
All kilowatts	\$2. <del>18-<u>19</u> per kilowatt</del>
Energy Charge	

Voltage Discount

Company will furnish Service at one voltage and at one point from the Company's existing distribution system voltage. A voltage discount of 25¢ per kilowatt will apply when the Customer takes Service at a voltage between 2,000 and 15,000 volts and provides all facilities beyond the Point of Service. A voltage discount of 50¢ per kilowatt will apply when the Customer takes Service at a voltage greater than 15,000 volts and provides all facilities beyond the Point of Service.

Reactive Kilovolt-Ampere Charge

Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's kilowatt capacity.

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THE POTOMAC EDISON COMPANY

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### LARGE POWER SERVICE SCHEDULE "PP"

#### AVAILABILITY

Available to Customers with a kilowatt capacity of 5,000 kilowatts or more that can be served from a 138,000/34,500 volt Load Center Substation located within 5 miles of the point of delivery to the Customer. To maintain eligibility, Customer load must equal or exceed 5,000 kilowatts at least once during a rolling 12-month period. Also available to Customers with a kilowatt capacity of 10,000 kilowatts and over, located adjacent to 138,000 volt transmission lines. Also available at 12,470 volts where the Company elects, at its sole option, to supply Service directly from an adjacent 138,000 volt transmission line by a single transformation. Service shall not be available for Standby or Maintenance Service such as that required for Alternative Generation Facilities. Service will be delivered and metered at 34,500 volts or over. An Electric Service Agreement must be executed. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

# DISTRIBUTION CHARGES FIXED DISTRIBUTION CHARGE \$313.81 per month. Capacity Charge All kilowatts as set forth below under "Billing Capacity" ......\$0.335-336 per kilowatt **Energy Charge** All kilowatt-hours......\$0.00069 per kilowatt-hour Reactive Kilovolt-Ampere Charge Reactive kilovolt-ampere charge is applied to the Customer's reactive kilovolt-ampere capacity requirement in excess of 25% of the Customer's Billing Capacity. TRANSMISSION CHARGES Capacity Charge All kilowatts as set forth below under "Billing Capacity"......\$0.574 per kilowatt **Energy Charge** All kilowatt-hours...... \$0.00118 per kilowatt-hour

The Transmission Charges are based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.
THE POTOMAC EDISON COMPANY

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### OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU

#### AVAILABILITY

Available for roadway and other outdoor lighting supplied from overhead or underground secondary distribution system of the Company and contracted for by a Customer for lighting accessible areas. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

### OVERHEAD SERVICE

High Pressure Sodium - Vertical Open Lens Luminaire ("OL")

	Installation <u>Requires a Pole<sup>1</sup></u>	Installation on Existing Pole
9,500 Lumen-100 Watt51 kWh	\$20. <del>77-<u>86</u>per lamp</del>	\$10. <del>51_<u>56</u>per lamp</del>
Mercury Vapor - Horizontal Luminaire (Cobr	a Head)	
8,150 Lumen - 175 watt74 kWh		\$9. <del>52-<u>56</u>per lamp</del>
High Pressure Sodium - Horizontal Luminair	re (Cobra Head)	
9,500 Lumen - 100 watt51 kWh 22,000 Lumen - 200 watt		\$16. <del>61-<u>68</u>per lamp</del>
Metal Halide - Horizontal Luminaire (Cobra	Head)	
36,000 Lumen - 400 watt157 kWh 90,000 Lumen - 1000 watt379 kWh		

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### OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU (Continued)

OVERHEAD SERVICE (Continued)

High Pressure Sodium Floodlight

22,000 Lumen -	200 watt	86 kWh	\$18. <del>68_<u>76</u>per lamp</del>
50,000 Lumen -	400 watt	167 kWh	\$28. <del>16_<u>28</u>per lamp</del>

### Metal Halide Floodlight

36,000 Lumen - 400 watt	157 kWh	\$29. <del>55-<u>68</u> per lamp</del>
90,000 Lumen - 1000 watt	379 kWh	\$28. <del>56-<u>68</u> per lamp</del>

<sup>1</sup> Mounted on a 30' direct burial pole

# UNDERGROUND SERVICE

High Pressure Sodium - Colonial Post Top Luminaire 14' Mounting Height	
9,500 Lumen - 100 watt51 kWh	\$19. <u>42-51 p</u> er lamp
Metal Halide - Colonial Post Top Luminaire 14' Mounting Height	
11,600 Lumen - 175 watt74 kWh	\$27. <del>14-<u>26</u>per lamp</del>

# ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

Issued October 23, 2023 January 29, 2024 2023 March 1, 2024 Effective October 19,

Issued under Order No. 90847 dated October 18, 2023 in Case No. 9695.

# Maillog #307328

Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 11-2 Canceling <u>First-Second</u> Revision of Original Page No. 11-2

### OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU (Continued)

UNDERGROUND SERVICE (Continued)

High Pressure Sodium - Horizontal Luminaire (Cobra Head) 30' Mounting Height

	Single Luminaire Per Pole	Each Additional Luminaire Per Pole
9,500 Lumen - 100 watt - 51 kWh 22,000 Lumen - 200 watt - 86 kWh 50,000 Lumen - 400 watt - 167 kWh	\$32. <del>38-<u>52</u> per lamp</del>	\$16. <del>61_<u>68</u>per</del> lamp
Metal Halide - Horizontal Luminaire (Cobra	Head) 30' Mounting Height	
	Single Luminaire Per Pole	Each Additional Luminaire Per Pole
36,000 Lumen -  400 watt - 157 kWh\$ 90,000 lumen - 1,000 watt -379 kWh		<u> </u>
High Pressure Sodium - Rectangular Lumir	naire (Shoe Box) 30' Mounting Heig	yht
	Single Luminaire Per Pole	Each Additional

9,500 Lumen - 100 watt....... 51 kWh.......\$46<u>47</u>.96-<u>16</u> per lamp\$44<u>45</u>.8301......\$24.72-83 per lamp 22,000 Lumen - 200 watt....... 86 kWh......\$47.62-82 per lamp....\$45.7897 .......\$25.72-83 per lamp 50,000 Lumen - 400 watt...... 167 kWh......\$47.77-97 per lamp\$4344.8706 ........\$23.80-90 per lamp

With base<sup>1</sup>

No base

ISSUED BY K. JON TAYLOR, SENIOR VICE PRESIDENT

Luminaire Per Pole

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Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 11-3 Canceling <u>First-Second</u> Revision of Original Page No. 11-3

# OUTDOOR LIGHTING EQUIPMENT, MAINTENANCE, AND UNMETERED SERVICE SCHEDULE EMU (Continued)

Metal Halide - Rectangular Luminaire (Shoe Box) 30' Mounting Height

	With base <sup>1</sup>	No base	Each Additional Luminaire Per Pole
36,000 Lumen - 400 watt 157 kWI	h\$49. <del>73-<u>94</u> per lamp</del>	\$45. <del>06<u>25</u></del>	\$25. <del>70-<u>81</u>per lamp</del>
Metal Halide - Rectangular Area Lu	minaire (Shoe Box) 40' I	Mounting Height	
90,000 Lumen - 1000 watt 379 kWI	h	\$56. <del>14<u>37</u></del>	\$33.41- <u>55 p</u> er lamp
<sup>1</sup> With base includes the installati warrant its application.	on of a non-concrete p	ower installed for	undation where soil conditions
Note: The rating of lamps in lumanufacturer's standard rating. All luminair per year.			y and shall approximate the ting approximately 4,200 hours

### TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

THE POTOMAC EDISON COMPANY

# Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 12 Canceling <u>First-Second</u> Revision of Original Page No. 12

# OUTDOOR LIGHTING MAINTENANCE AND UNMETERED SERVICE SCHEDULE MU

#### AVAILABILITY

Available for high-pressure sodium, mercury vapor, metal halide and incandescent lighting. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

### DISTRIBUTION CHARGES

		Installed On
	Installed On	Company's
High Pressure Sodium Vapor	Customer-Owned	Distribution
	Pole	System
9,500 Lumen 100 Watt51 kWh	\$ 3. <del>23-<u>25</u>per lamp</del>	\$ 4. <del>87-<u>89</u> per lamp</del>
22,000 Lumen 200 Watt	\$ 3. <del>28-<u>29</u>per lamp</del>	\$ 4. <del>92_<u>94</u> per lamp</del>
50,000 Lumen 400 Watt 167 kWh	\$ 8. <del>08-<u>11</u>per lamp</del>	\$ 9. <del>66-<u>70</u>per lamp</del>

#### Mercury Vapor

8,150 Lumen	175 Watt	74 kWh	\$ 3. <del>08-<u>09</u> per lamp</del>	\$ 4. <del>72_<u>74</u> per lamp</del>
11,500 Lumen	250 Watt	103 kWh	\$ 6. <del>03-<u>05</u>per lamp</del>	\$ 7. <del>66-<u>69</u>per lamp</del>
21,500 Lumen	400 Watt	162 kWh	\$ 6. <del>53-<u>55</u> per lamp</del>	\$ 8. <del>13 <u>16</u> per lamp</del>
60,000 Lumen	.1000 Watt	386 kWh	\$ 9. <del>08</del> - <u>12</u> per lamp	\$10. <del>68-<u>72</u>per lamp</del>

#### Metal Halide

11,600 Lumen	. 175 Watt	74 kWh	\$ 5. <del>01_<u>03</u>per</del>	lamp	.\$ 6. <del>61_<u>64</u> per lamp</del>
15,000 Lumen	.250 Watt	103 kWh	\$ 5. <del>31_<u>33</u>per</del>	lamp	.\$ 6. <del>92_<u>95</u> per lamp</del>
36,000 Lumen	.400 Watt	157 kWh	\$ 8. <del>71_<u>75</u>per</del>	lamp	\$10. <del>36_<u>40</u> per lamp</del>
90,000 Lumen 1	1000 Watt	379 kWh	\$10. <del>65_<u>70</u>per</del>	lamp	\$12. <del>25-<u>30</u> per lamp</del>

### Maillog #307328

Electric P.S.C. Md. No. 54 <u>Seventh Eighth</u> Revision of Original Page No. 12-1 Canceling <u>Sixth-Seventh</u> Revision of Original Page No. 12-1

## OUTDOOR LIGHTING MAINTENANCE AND UNMETERED SERVICE SCHEDULE MU (Continued)

Incandescent

1,000 Lumen	100 Watt	37 kWh	\$ 5. <del>12_14</del> per lamp	\$ 6. <del>72-<u>75</u> per lamp</del>
2,500 Lumen	200 Watt	71 kWh	\$ 5. <del>20</del> <u>22</u> per lamp	\$ 6. <del>80-<u>83</u> per lamp</del>
4,000 Lumen	325 Watt	115 kWh	\$ 5.46-49 per lamp	\$ 7. <del>06-<u>09</u> per lamp</del>
6,000 Lumen	450 Watt	158 kWh	\$ 5. <del>67_<u>69</u> per lamp</del>	\$ 7. <del>28-<u>31</u> per lamp</del>

Note: The rating of the lamps in lumens is for identification and shall approximate the manufacturer's standard rating.

### TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

# ELECTRIC SUPPLY CHARGE

	<u>Summer</u>	<u>Non-Summer</u>
	06-01-2023 thru	10-01-2023 thru
	09-30-2023	05-31-2024
Energy Charge		
All kilowatt-hours	\$0.04776 per kilowatt-hour	\$0.05000 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Type I SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

THE POTOMAC EDISON COMPANY

# Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 13 Canceling <u>First-Second</u> Revision of Original Page No. 13

# OUTDOOR LIGHTING EQUIPMENT AND MAINTENANCE SERVICE SCHEDULE EM

#### AVAILABILITY

Available for roadway and other outdoor lighting where energy is supplied by Customer's metered Service and contracted for by a Customer for lighting accessible areas. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

DISTRIBUTION CHARGES	
OVERHEAD SERVICE	Installation on Existing Pole
Mercury Vapor-Horizontal Luminaire (Cobra Head)	
8,150 Lumen 175 watt	\$10.4 <u>5-50 p</u> er lamp
High Pressure Sodium-Horizontal Luminaire (Cobra Head)	
9,500 Lumen100 watt 22,000 Lumen200 watt 50,000 Lumen400 watt	\$16. <del>55-<u>62</u> per lamp</del>
Metal Halide - Horizontal Luminaire (Cobra Head)	
36,000 Lumen400 watt 90,000 Lumen1000 watt	· I
High Pressure Sodium Floodlight	
22,000 Lumen200 watt 50,000 Lumen400 watt	· ·
Metal Halide Floodlight	
36,000 Lumen400 watt 90,000 Lumen1000 watt	· I

THE POTOMAC EDISON COMPANY

# Maillog #307328

Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 13-1 Canceling <u>First-Second</u> Revision of Original Page No. 13-1

# OUTDOOR LIGHTING EQUIPMENT AND MAINTENANCE SERVICE SCHEDULE EM (Continued)

UNDERGROUND SERVICE		
		Installation on Existing Pole
Metal Halide - Colonial Post Top Lumina	ire 14' Mounting Height	
11,600 Lumen175 watt		\$27. <del>08-<u>20</u> per lamp</del>
High Pressure Sodium - Horizontal Lumi	naire (Cobra Head) 30' Mounting H	leight
	Single Luminaire	Each Additional
	Per Pole	Luminaire Per Pole
9,500 Lumen100 watt	\$29. <del>35-<u>47</u> per lamp</del>	\$10. <del>83-<u>88</u> per lamp</del>
22,000 Lumen200 watt	\$33. <u>62-76.</u> per lamp	\$16. <del>55</del> - <u>62</u> per lamp
50,000 Lumen400 watt	\$37. <del>51_<u>67</u>per</del> lamp	\$ <del>18<u>19</u>.96-<u>04</u> per lamp</del>
Metal Halide - Horizontal Luminaire (Cob	ora Head) 30' Mounting Height	
36,000 Lumen400 watt	\$40. <del>69-<u>86</u> per lamp</del>	\$19. <del>89-<u>97</u> per lamp</del>
90,000 Lumen1,000 watt	\$50. <del>24-<u>45</u> per lamp</del>	\$25. <del>27-<u>38</u>per lamp</del>
High Pressure Sodium - Rectangular Lur	minaire (Shoe Box) 30' Mounting H	leight
	Single Luminaire	Each Additional
	Per Pole	Luminaire Per Pole
	With base <sup>1</sup> No base	

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# **Maillog #307328**

Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 13-2 Canceling <u>First-Second</u> Revision of Original Page No. 13-2

Loop Additional

## OUTDOOR LIGHTING EQUIPMENT AND MAINTENANCE SERVICE SCHEDULE EM (Continued)

UNDERGROUND SERVICE (Continued)

Metal Halide - Rectangular Luminaire (Shoe Box) 30' Mounting Height

			Each Additional
	With base <sup>1</sup>	<u>No base</u>	Luminaire Per Pole
36,000 Lumen 400 watt \$	649.46-66 per lamp.	\$46. <del>32<u>51</u></del>	\$27. <del>70_<u>82</u>per lamp</del>

Metal Halide - Rectangular Area Luminaire (Shoe Box) 40' Mounting Height

90,000 Lumen ..... 1000 watt...... \$56.<del>51-74</del> per lamp...... \$<del>3233.93-07</del> per lamp

Note: The rating of lamps in lumens is for identification purposes only and shall approximate the manufacturer's standard rating.

<sup>1</sup>With base includes the installation of a non-concrete power installed foundation where soil conditions warrant its application.

#### TRANSMISSION CHARGE

Energy Charge All kilowatt-hours.......\$0.00000 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

Electric P.S.C. Md. No. 54 <u>Second Third</u> Revision of Original Page No. 14 Canceling <u>First-Second</u> Revision of Original Page No. 14

# LED STREET LIGHTING SERVICE SCHEDULE "LED"

#### COMPANY-OWNED AND MAINTAINED EQUIPMENT (COMPANY SUPPLIES UNMETERED ENERGY)

### AVAILABILITY

Available for the illumination of streets, highways and other outdoor areas by Company owned and maintained Light Emitting Diode (LED) street lights where energy supplied from the Company's overhead or underground secondary distribution system is unmetered and lighting Service is contracted for by the Customer. All applicable surcharges, credits and taxes shall apply.

#### MONTHLY RATE

DISTRIBUTION CHAR	RGE	
		Installation
		on Existing Pole
LED Cobra Head	Luminaire	
4,000 Lumen -	50 watt 18 kWh	\$ 8. <del>11_<u>15</u>per lamp</del>
7,000 Lumen -	90 watt 32 kWh	\$10. <del>20-<u>24</u> per lamp</del>
11,500 Lumen -	130 watt	\$10. <del>86-<u>90</u> per lamp</del>
24,000 Lumen -	260 watt91 kWh	\$16. <del>89-<u>97</u> per lamp</del>
LED Acorn Post T	op Luminaire	
2,500 Lumen -	50 watt	\$21. <del>80_<u>89</u>per lamp</del>
5,000 Lumen -	90 watt	\$23. <del>03-<u>12</u>per lamp</del>
LED Colonial Pos	t Top Luminaire	
2,500 Lumen -	50 watt18 kWh	\$13. <del>04-<u>10</u> per lamp</del>
5,000 Lumen -	90 watt	\$14. <del>37-<u>43</u> per lamp</del>

Note: The rating of lamps in lumens is for identification purposes only and shall approximate the manufacturer's standard rating. All luminaires are lighted from dusk to dawn aggregating approximately 4,200 hours per year.

THE POTOMAC EDISON COMPANY

# Electric P.S.C. Md. No. 54 <u>Seventh-Eighth</u> Revision of Original Page No. 14-4 Canceling <u>Sixth-Seventh</u> Revision of Original Page No. 14-4

# LED STREET LIGHTING SERVICE SCHEDULE "LED" (Continued)

This rate is not available to serve Customer-owned lighting systems in an area where there will be a mix of Company-owned and Customer-owned systems.

MONTHLY RATE

DISTRIBUTION CHARGE

Energy Charge All kilowatt-hours...... \$0.03619-03634 per kilowatt-hour

TRANSMISSION CHARGE

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

### ELECTRIC SUPPLY CHARGE

	Summer	Non-Summer
	06-01-2023 thru	10-01-2023 thru
	09-30-2023	05-31-2024
Energy Charge		
All kilowatt-hours	\$0.04776 per kilowatt-hour	\$0.05000 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Type I SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

Service rendered herein is unmetered with the monthly kWh billed for each light calculated based on the manufacturer's luminaire wattage rating and the average monthly burn hours (4,200 annual burn hours / 12 months per year).

#### LATE PAYMENT CHARGE

Applies to this schedule as set forth in Company Rule No. 12 of this tariff.

### TERM OF CONTRACT

Service is sold under this schedule for a minimum period of thirty days.

Electric P.S.C. Md. No. 54 <u>Second Third</u> Revision of Original Page No. 15 Canceling <u>First-Second</u> Revision of Original Page No. 15

# OUTDOOR LIGHTING SERVICE SCHEDULE "OL"

### AVAILABILITY

Available for lighting Service sold prior to November 18, 1998 for outdoor lighting supplied from the existing overhead secondary distribution system of the Company and contracted for by a private Customer. The rating of lamps in lumens is for identification and shall approximate the manufacturer's standard rating. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

### DISTRIBUTION CHARGES

- For each 9,500 lumen (100 watt) high-pressure sodium lamp (51 kWh)......\$10.51-56 per lamp.
  Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 4 feet in length, and will mount same on an existing pole carrying secondary circuits.
- B. Restricted to installations as of February 25, 1993

For each 8150 lumen (175 Watt) mercury vapor lamp (74 kWh)......\$910.99-03 per lamp. Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 4 feet in length, and will mount same on an existing pole carrying secondary circuits.

C. Restricted to installations as of February 25, 1993

For each 21,500 lumen (400 Watt) mercury vapor lamp (162 kWh)......\$17.40-47 per lamp. Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 6 feet in length, and will mount same on an existing pole carrying secondary circuits.

- D. For each 22,000 lumen (200 watt) high pressure sodium lamp (86 kWh) .......\$19.01-09 per lamp Company will provide lamp, photo-electric relay control equipment, fixture and upsweep arm not over 6 feet in length, and will mount same on an existing pole carrying secondary circuits.
- E. When facilities, in addition to those specified in paragraphs A., B., or C. are required to provide outdoor lighting Service, the Customer will pay in advance the cost of installing all additional facilities. For those facilities installed prior to September 9, 1985, where the Company provided facilities at a monthly rental, such monthly charges will continue at a rate of \$4.30-31 for each standard distribution wood pole required, \$0.026 per foot for each foot of span length of wires required and \$4.30-31 for each KVA of transformer capacity installed.
- F. The Customer may elect to own and maintain poles and secondary circuits on their property to accommodate the installation of the outdoor lighting fixture. Such poles and circuits shall meet Company specifications.

Electric P.S.C. Md. No. 54 <u>Second Third</u> Revision of Original Page No. 16 Canceling <u>First-Second</u> Revision of Original Page No. 16

# PRIVATE OUTDOOR AREA LIGHTING SERVICE SCHEDULE "AL"

#### AVAILABILITY

Available only for installations served prior to September 9, 1985, for lighting Service sold for pole-mounted outdoor area lighting supplied from the existing secondary distribution system of the Company and contracted for by a private Customer. The rating of lamps in lumens is for identification and shall approximate the manufacturer's standard rating. All applicable surcharges, credits and taxes shall apply.

### MONTHLY RATE

# DISTRIBUTION CHARGES

### LIGHTING FIXTURE

Nominal Watts	Nominal <u>Lumens</u>	<u>kWh</u>	Area Lighting (Underground Service)	Floodlighting Overhead or Underground Service
MERCURY	VAPOR			
175 400 1,000	8,150 21,500 60,000	74 162 386	\$16. <del>74<u>81</u></del>	\$21. <del>15<u>24</u> 26.<del>76<u>87</u></del></del>
HIGH PRES	SURE SODIU	M		
400	50,000	167		28. <u><del>16</del>28</u>
QUARTZ IC	DINE			
500		176		22. <del>20</del> <u>30</u>
POLES Length			<u>Wood</u> <u>Standard</u> <u>Other</u>	Metal
14 foot 30 foot 35 foot 40 foot			\$8. <u>8589</u> \$4. <u>3840</u> 6.4 <u>215</u> 9. <del>32<u>36</u> 6.56<u>59</u></del>	\$ 6. <u><del>16</del>18</u> 18. <del>37<u>45</u></del>

THE POTOMAC EDISON COMPANY

# Electric P.S.C. Md. No. 54 <u>Sixth-Seventh</u> Revision of Original Page No. 16-1 Canceling <u>Fifth-Sixth</u> Revision of Original Page No. 16-1

# PRIVATE OUTDOOR AREA LIGHTING SERVICE SCHEDULE "AL" (Continued)

### **OVERHEAD CIRCUIT**

\$0.027-028 per foot for each foot of span length.

#### TRANSMISSION CHARGE

Energy Charge All kilowatt-hours......\$0.00079 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

#### ELECTRIC SUPPLY CHARGE

	<u>Summer</u>	<u>Non-Summer</u>
	06-01-2023 thru	10-01-2023 thru
	09-30-2023	05-31-2024
Energy Charge		
All kilowatt-hours	\$0.04776 per kilowatt-hour	\$0.05000 per kilowatt-hour

The Transmission and Electric Supply Charges apply only to Customers receiving Type I SOS from the Company. These charges do not apply to Customers obtaining Competitive Power Supply.

### LATE PAYMENT

Applies to this schedule as set forth in Company Rule No. 12 of this tariff.

# **Maillog #307328**

Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 16-3 Canceling <u>First-Second</u> Revision of Original Page No. 16-3

# PRIVATE OUTDOOR AREA LIGHTING SERVICE SCHEDULE "AL" (Continued)

#### GENERAL (Concluded)

When lighting is served from an underground circuit the Customer shall own, install and maintain all necessary concrete bases for poles to be installed in accordance with the Company specifications. The Customer shall also own, install and maintain all facilities including circuits, conduit and pedestals necessary to supply Service to the base of the pole.

### CUSTOMER OWNED EQUIPMENT - COMPANY OPERATES AND MAINTAINS

Whenever the Customer furnishes, installs and owns the entire lighting system using equipment approved by and installed in a manner acceptable to the Company, the Company may, at its discretion, operate and maintain the system at the following rates.

#### DISTRIBUTION CHARGES

LAMP SIZE IN NOMINAL WATTS	<u>KWH</u>	TYPE OF LAMP	<u>TYPE OF</u> BRACKET	<u>FIXTURE</u> <u>POST TOP</u>
250 400	103 162	Mercury Vapor	\$ 6. <del>03<u>05</u> 6.<u>5355</u></del>	
1,000	386		9. <del>08<u>12</u></del>	
400	167	High Pressure Sodium	8. <del>08<u>11</u></del>	\$8. <del>08<u>11</u></del>

The Company's responsibility under the aforementioned charges for maintaining the Customer owned lighting system is limited to photo control, relamping, cleaning fixtures and painting poles requiring paint. When the Customer's equipment is intermediate in size to those listed above the Customer shall pay the monthly charges applicable to the next larger size.

THE POTOMAC EDISON COMPANY

# Electric P.S.C. Md. No. 54 Second-Third Revision of Original Page No. 17 Canceling First-Second Revision of Original Page No. 17

### STREET AND HIGHWAY LIGHTING SERVICE SCHEDULE "MSL"

#### 1. COMPANY OWNED AND MAINTAINED EQUIPMENT

#### AVAILABILITY

Available for lighting Service sold prior to November 18, 1998 for the lighting of public streets, public highways and other public outdoor areas in municipalities, governmental units and unincorporated communities where such Service can be supplied from the existing general distribution system. All applicable surcharges, credits and taxes shall apply.

This schedule is also applicable within private property which is open to the general public such as private walkways, streets, roads, when the property and buildings are under common ownership and when supply from the Company's distribution system is directly available and when lighting Service is contracted for by the owner thereof. The rating of lamps in lumens is for identification and shall approximate the manufacturer's standard rating.

### MONTHLY RATE

#### DISTRIBUTION CHARGES

					Undergrou	nd Supply	Multiple Units
Lamp	o Size		<u>Overhea</u>	ad Supply	<u>Standa</u>	rd Pole	For Each
Nominal	Nominal		Wood	Metal	Low	High	Additional
<u>Watts</u>	<u>Lumens</u>	<u>kWh</u>	<u>Pole</u>	<u>Pole</u>	Mounting	<u>Mounting</u>	Fixture Per Pole
<u>High Pres</u>	<u>sure Sodiun</u>	<u>1</u>					
70	5,800	37	\$10. <del>32<u>36</u></del>		\$18. <del>84<u>92</u></del>	\$28. <del>48<u>60</u></del>	\$10. <del>32<u>36</u></del>
100	9,500	51	10. <del>21<u>26</u></del>		18. <del>66<u>74</u></del>	28. <del>36<u>48</u></del>	10. <del>21<u>26</u></del>
200	22,000	86	<del>15<u>16</u>.93<u>00</u></del>			31. <del>70<u>83</u></del>	<del>15<u>16</u>.93<u>00</u></del>
400	50,000	167	22. <del>67<u>76</u></del>	\$38.44 <u>60</u>		38.44 <u>60</u>	22. <del>67<u>76</u></del>
<u>High Pres</u>	sure Sodiun	n - Rectangi	ular Enclosed	Fixture			
100	9,500	51				44. <del>16<u>34</u></del>	24. <del>05<u>15</u></del>
200	22,000	86				45. <del>10<u>29</u></del>	25. <mark>04<u>15</u></mark>
400	50,000	167				43. <del>18<u>36</u></del>	23. <mark>11<u>21</u></mark>

THE POTOMAC EDISON COMPANY

Electric P.S.C. Md. No. 54 Second Third Revision of Original Page No. 17-1 Canceling First-Second Revision of Original Page No. 17-1

### STREET AND HIGHWAY LIGHTING SERVICE SCHEDULE "MSL" (Continued)

MONTHLY RATE (Continued)

DIST	RIBUTION CI	HARGES (0	Continued)				
	<u>Size</u>			d Supply	Undergrour <u>Standar</u>	d Pole	Multiple Units For Each
Nominal	Nominal		Wood	Metal	Low	High	Additional
Watts	Lumens	<u>Kwh</u>	Pole	<u>Pole</u>	<u>Mounting</u>	<u>Mounting</u>	Fixture Per Pole
Mercury \	/apor - Restrie	cted to insta	allations as of	February 25,	1993:		
175	8,150	74	\$ 8. <del>83<u>87</u></del>		\$16. <del>67<u>74</u></del>		\$ 8. <del>27<u>30</u></del>
Mercury \	/ <u>apor</u> - Restric	cted to insta	allations as of	June 14, 198	2:		
100	4,000	45	10. <del>09<u>14</u></del>		14. <del>56<u>62</u></del>		
250	11,500	103	12. <del>90<u>95</u></del>			29. <del>51<u>63</u></del>	
Mercury \	<u>/apor</u> - Restric	cted to insta	allations as of	October 17, 1	1988:		
400	21,500	162	13. <del>01<u>06</u></del>	29. <del>24<u>37</u></del>		29. <del>24<u>37</u></del>	12. <del>21<u>26</u></del>

All lamps are lighted from dusk to dawn every night, or for approximately 4,200 hours per annum. However, at the request of the Customer individual lamps may be operated continuously 24 hours per day. The monthly rate for each light continuously operated shall be the applicable rate above plus 60% of the base overhead supply wood pole monthly rate.

When the circuit length exceeds 150 feet per light there will be an additional monthly charge of \$0.026 per foot for each foot of span length and \$0.035 per foot for each underground trench foot. (This provision is restricted to locations as of September 9, 1985.)

# **Maillog #307328**

Electric P.S.C. Md. No. 54 <u>Second-Third</u> Revision of Original Page No. 17-5 Canceling <u>First-Second</u> Revision of Original Page No. 17-5

# STREET AND HIGHWAY LIGHTING SERVICE SCHEDULE "MSL" (Continued)

### MONTHLY RATE

### DISTRIBUTION CHARGES

The Company's supply of unmetered energy to the Customer's high pressure sodium street lighting system will be at the following rates:

Lamp	<u>size</u>		
Nominal	Nominal		
<u>Watts</u>	<u>Lumens</u>	<u>kWh</u>	Monthly Rate
70	5,800	37	\$ 3. <del>66<u>68</u></del>
100	9,500	51	3. <del>52</del> 53
200	22,000	86	4. <del>30</del> 31
400	50,000	167	7. <del>25</del> 28

When the Customer's equipment is intermediate in size to those listed above, the Customer shall pay the monthly rate applicable to the next larger size.

### TRANSMISSION CHARGE

Energy Charge All kilowatt-hours.......\$0.00079 per kilowatt-hour

The Transmission Charge is based on PJM's Open Access Transmission Tariff which will change from time to time and is subject to FERC approval.

THE POTOMAC EDISON COMPANY

# Electric P.S.C. Md. No. 54 Second-<u>Third</u> Revision of Original Page No. 20-4 Canceling First-Second Revision of Original Page No. 20-4

### ALTERNATIVE GENERATION SCHEDULE SCHEDULE "AGS" (Continued)

#### Penalty

The maximum by which the Customer's kilowatt demands exceed the sum of the Customer's firm capacities (i.e., the sum of the Customer's Supplementary, Maintenance, and Standby Firm capacities as applicable) during each interruption period shall be subject to a penalty charge. Only one such penalty shall be assessed per interruption period. The first time that the Customer is notified by the Company to interrupt Service and the Customer fails to reduce load to not more than the sum of its firm capacities, a penalty of \$10 per kilowatt shall be applied to those kilowatts in excess of firm capacities. Upon the second occurrence of such a failure to interrupt, a penalty of \$10 per kilowatt calculated as set forth above shall be applied and interruptible Service shall not be available to the Customer for the next two years. Upon the third occurrence of such a failure to interrupt, a \$10 per kilowatt penalty shall be applied and interruptible Service shall no longer be available to the Customer.

#### MONTHLY RATE

DISTRIBUTION CHARGE	
FIXED DISTRIBUTION CHARGE	
\$17.00 per month.	
Demand Charges	
Firm Standby Power All kilowatts	\$1. <u>100-105 p</u> er kilowatt
Interruptible Standby Power All kilowatts	\$1. <u>040-045 p</u> er kilowatt
Firm or Interruptible Maintenance Power All kilowatts	\$1. <del>025-<u>031</u>per kilowatt</del>
Reactive Kilovolt-Ampere Charge	
Reactive kilovolt-ampere charge is applied to the in excess of 25% of the Customer's kilowatt capacity.	Customer's reactive kilovolt-ampere capacity requirement
Billing reactive kilovolt-amperes	\$0.40 per reactive kilovolt-ampere
Energy Charge	
All kilowatt-hours	\$0. <del>00183-</del> 00184 per kilowatt-hour

The Potomac Edison Company - Maryland Distribution Base Rates Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

> The Potomac Edison Company (Maryland) Summary of Rate Impact

		Current		New		Distribution
Rate		Distribution		Distribution		Revenue
Schedule		Revenue*		Revenue*		Increase
Я	Ŷ	83,434,046	Ŷ	102,683,741	Ŷ	19,249,694
U		22,058,743		26,063,891		4,005,149
J		2,590,310		3,067,760		477,450
Hag & Fred		22,208		26,527		4,319
C-A & CSH		435,542		512,463		76,921
Ηd		19,356,146		23,146,889		3,790,742
AGS		6,578		8,227		1,649
ЬР		1,374,959		1,563,561		188,602
Street Lighting		4,969,621		5,937,386		967,765
Total	Ş	134,248,154	Ş	134,248,154 \$ 163,010,445 \$	Ş	28,762,291

\*Distribution plus tax surcharges for the Franchise Tax and the Montgomery County Fuel Energy Local Tax

#### The Potentias Edition Company Maryland Maributton Base Kates Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

				New									
l l l l l l l l l l l l l l l l l l l		Facility	-			Facility		-		-		Revenue	Percent
	kWh	Counts	Rate		Revenue	Counts		Rate		Revenue		Change	Change
SCHEDULE EMU (Equipment, Maintenance & Unmetered Svc)	[a]	[b]	[c]	1	[d]=[b]x[c]	[e]		[f]		[g]=[e]x[f]		[h]=[g]-[d]	[i]=[h]/[d]
(Equipment, Maintenance & Onmetered Svc)													
Overhead Service													
HPS-Vertical Open Lens Luminaire/OL													
9,500 Lumen (100 Watt)													
With Pole	51	106	\$ 17.41	\$	1,845	106	\$	20.86	\$	2,211	\$	366	19.81%
9,500 Lumen (100 Watt)													
Without Pole	51	958	\$ 8.81	\$	8,440	958	\$	10.56	\$	10,112	\$	1,672	19.81%
MH-Horizontal/Cobra Head													
8,150 Lumen (175 Watt)	74	26	\$ 7.98	\$	207	26	\$	9.56	\$	248	\$	41	19.81%
HPS-Horizontal/Cobra Head													
9,500 Lumen (100 Watt)	51	174	\$ 9.13	\$	1,589	174	\$	10.94	\$	1,903	\$	315	19.81%
22,000 Lumen (200 Watt)	86	78	\$ 13.92	\$	1,087	78	\$	16.68	\$	1,302	\$	215	19.81%
50,000 Lumen (400 Watt)	167	40	\$ 19.57	\$	781	40	\$	23.45	\$	936	\$	155	19.81%
MH-Horizontal/Cobra Head													
36,000 Lumen (400 Watt)	157	38	\$ 21.28	\$	812	38	\$	25.50	\$	973	\$	161	19.81%
90,000 Lumen (1,000 Watt)	379	30	\$ 21.58	\$	647	30	\$	25.86	\$	776	\$	128	19.81%
HPS Floodlight													
22,000 Lumen (200 Watt)	86	46	\$ 15.66	\$	716	46	\$	18.76	\$	858	\$	142	19.81%
50,000 Lumen(400 Watt)	167	56	\$ 23.60	\$	1,322	56	\$	28.28	\$	1,583	\$	262	19.81%
MH Floodlight													
36,000 Lumen (400 Watt)	157	47	\$ 24.77	\$	1,164	47	\$	29.68	\$	1,395	\$	231	19.81%
90,000 Lumen (1,000 Watt)	379	42	\$ 23.94	\$	1,006	42	\$	28.68	\$	1,205	\$	199	19.81%
Underground Service													
HPS Colonial Post Top 14' Mounting Height													
9,500 Lumen (100 Watt)	51	704	\$ 16.28	\$	11,461	704	\$	19.51	\$	13,732	\$	2,271	19.81%
MV Colonial Post Top 14' Mounting Height													
11,600 Lumen (175 Watt)	74	36	\$ 22.75	\$	811	36	\$	27.26	\$	972	\$	161	19.81%
HPS Cobra Head/30' Mounting Height													
Single Luminaire Per Pole													
9,500 Lumen (100 Watt)	51	56	\$ 24.34	\$	1,363	56	\$	29.16	\$	1,633	\$	270	19.81%
22,000 Lumen (200 Watt)	86	28	\$ 27.14	\$	760	28	\$	32.52	\$	910	\$	151	19.81%
50,000 Lumen (400 Watt)	167	3	\$ 32.79	\$	98	3	\$	39.29	\$	118	\$	19	19.81%
Each Additional Luminaire Per Pole													
9,500 Lumen (100 Watt)	51	-	\$ 9.13	\$	-	-	\$	10.94	\$	-	\$	-	19.81%
22,000 Lumen (200 Watt)	86	-	\$ 13.92	\$	-	-	\$	16.68	\$	-	\$	-	19.81%
50,000 Lumen (400 Watt)	167	-	\$ 19.57	\$	-	-	\$	23.45	\$	-	\$	-	19.81%
MH Horizontal Cobra Head/30' Mounting Height													
Single Luminaire Per Pole													
36,000 Lumen (400 Watt)	157	3	\$ 34.29	\$	103	3	\$	41.08	\$	123	\$	20	19.81%
90,000 Lumen (1,000 Watt)	379	6	\$ 42.51	\$	255	6	\$	50.93	\$	306	\$	51	19.81%
Each Additional Luminaire Per Pole													
36,000 Lumen (400 Watt)	157	-	\$ 21.28	\$	-	-	\$	25.50	\$	-	\$	-	19.81%
90,000 Lumen (1,000 Watt)	379		\$ 21.58	\$	-	-	\$	25.86	\$	-	\$	-	19.81%
HPS-Shoe Box/30' Mounting Height													
With Base													
9,500 Lumen (100 Watt)	51	17	\$ 39.36	\$	669	17	\$	47.16	\$	802	\$	133	19.81%
22,000 Lumen (200 Watt)	86	83	\$ 39.91		3,313	83	\$	47.82	\$	3,969	\$	656	19.81%
50,000 Lumen (400 Watt)	167	1	\$ 40.04		27	1	\$	47.97	\$	32	\$	5	19.81%
No Base													
9,500 Lumen (100 Watt)	51	1	\$ 37.57	\$	38	1	\$	45.01	\$	45	\$	7	19.81%
22,000 Lumen (200 Watt)	86	28	\$ 38.37	\$	1,074	28	\$	45.97	\$	1,287	\$	213	19.81%
50,000 Lumen (400 Watt)	167	17	36.77		625	17	\$	44.06		749	\$	124	19.81%
Each Additional Luminaire Per Pole											•		
9,500 Lumen (100 Watt)	51	6	\$ 20.72	\$	124	6	\$	24.83	\$	149	\$	25	19.81%
22,000 Lumen (200 Watt)	86		\$ 21.56	\$	-	-	\$	25.83	\$	-	\$	-	19.81%
50,000 Lumen (400 Watt)	167	1	19.95		20	1	\$	23.90		24	\$	4	19.81%

#### The Potentiac Edition Company Mary and With Highributton Base Artes Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

International of the set of the					Current	Current			New									
MM 56      Sector 2011 Mounting Height With Res      Mood Linear (400 wath)      157      .      5      9      5      .      158.1%        LGAN Additional Linname's Pole BADD Linear (400 wath)      157      .      5      2.265      5      .      5      .      158.1%        LGAN Additional Linname's Pole BADD Linear (400 wath)      157      .      5      2.261      5      .      5      .      158.1%        BADD Linear (400 wath)      179      .      5      2.260      5      .      .      5      .      158.1%        BADD Linear (200 with)      179      .      5      2.00      5      .      .      5      .      18.81%        Call Additional Linname's Pole BADD Linear (200 with)      179      .      5      2.00      5      .      .      5      .      18.81%        Call Additional Linname's Pole BADD Linear (200 with)      10      11      12      .      .      5      .      18.81%        Call Additional Linname's Pole BADD Linear (200 with)      51      127      5      16.91			Facility					Facility						Revenue	Percent			
With Bind Ballower MEQ Watty      15      5      4      5      4      5		kWh	Counts		Rate		Revenue	Counts		Rate		Revenue		Change	Change			
Based Bunner (420 Word)      127      1      2      21.07      5      20.07      5      40.20      40.20																		
Network      Note      S		457		~	44.60	÷			ć	40.04	ć		ć		10.010/			
Back Quarter (400 with)      127      5      21.24      5      -      5      45.25      5      -      5      7.8.15      5      7.8.16      7.8.15      7.8.16      7.8.15      7.8.16      7.8.15      7.8.16      7.8.15      7.8.16      7.8.16      7.8.16      7.8.16      7.8.16      7.8.16      7.8.15      7.8.16		157		Ş	41.68	Ş	-	-	Ş	49.94	Ş	-	Ş	-	19.81%			
Lat. Additional Luminer's private      No.      No. <t< td=""><td></td><td>157</td><td></td><td>Ś</td><td>37.77</td><td>Ś</td><td>-</td><td>-</td><td>Ś</td><td>45.25</td><td>Ś</td><td>-</td><td>Ś</td><td>-</td><td>19.81%</td></t<>		157		Ś	37.77	Ś	-	-	Ś	45.25	Ś	-	Ś	-	19.81%			
Mil Best Ward Manning reight No Base      Market Ward Manning reight (Application for Norde)      39      7      5      4.0      5      5.0      7      5      7.0      5      7.0      5      7.0      5      7.0      5      7.0      5      7.0      5      7.0      7 <th7<< td=""><td></td><td></td><td></td><td>Ť</td><td></td><td>*</td><td></td><td></td><td>*</td><td></td><td>*</td><td></td><td>+</td><td></td><td></td></th7<<>				Ť		*			*		*		+					
Name      Note      Note <th< td=""><td></td><td>157</td><td></td><td>\$</td><td>21.54</td><td>\$</td><td>-</td><td>-</td><td>\$</td><td>25.81</td><td>\$</td><td>-</td><td>\$</td><td>-</td><td>19.81%</td></th<>		157		\$	21.54	\$	-	-	\$	25.81	\$	-	\$	-	19.81%			
B 0000 Lune (L L000 Wath)      370      -      5      28.07      5      5.07      5      5.07      5      5.07      5      5.07      5      5.07      5      5.07      5      5      7      5      5.07      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      5      7      5      7      5      7      5      7      5      7      5      7      5      7      5      7      5      7      7      5      7     <	MH Shoe Box/40' Mounting Height																	
start Additional Lominuize Per Dela      97      5      2800      5      -      5      5      5      1      0.81%        SGHEDULE MULL Long Term Service (Equipment, Maintenance & Lumesters Survical Per Vectal Open Leis Luminitar/OL 3-500 Lume(100 Wet1)      51      1.7      5      1.651      2.866      2.7      5      3.06      2.0      5      3.44      5      3.88      20.40%        Votip Dela      510      1.07      5      1.08      5      20.08      5      20.44      20	No Base																	
9,000 umengl.000 wengl      97      9		379		\$	47.05	\$	-	-	\$	56.37	\$	-	\$	-	19.81%			
SICICULE LPUI - Log Term Savie (Tegionemit, Maintegrine 8, M																		
Iterative to a serie and a ser	90,000 Lumen(1,000 Watt)	379	-	Ş	28.00	\$	-	-	Ş	33.55	Ş	-	Ş	-	19.81%			
HPS-vertical Open Lans LuminaryOL      3-50 Lumen (100 Watt)    51    17    5    1.6 9.    2.7 5    8.8 1    5    2.0 1.6 5    3.2.8 5    3.2.2.8 5    3.2.8 5    3																		
HPS-vertical Open Lans LuminaryOL      3-50 Lumen (100 Watt)    51    17    5    1.6 9.    2.7 5    8.8 1    5    2.0 1.6 5    3.2.8 5    3.2.2.8 5    3.2.8 5    3																		
Sold Lame (120 Nut)																		
Mith Pole      51      17      5      16.91      7      5      20.85      7      5      20.85      5      20.95        19.000      Mithout Pole      50      2.27      5      10.06      5      2.203      5      10.95      2.2035      5      10.95      2.1035        19.000      Mithout Pole      50      10.81      5      10.81      5      10.95      5      10.95      5      10.95      5      10.95      5      10.95      5      2.203      5      1.214      5      2.205      1.115      5      2.2035      1.115      5      2.203      5      1.214      5      2.205      1.115      5      2.2035      1.115      5      2.203      5      1.214      5      2.205      1.115      5      2.2035      1.115      5      2.203      5      2.21      2.20256        19.0000      Mithout Pole      10.77      1.25      2.213.15      2.212.15      2.2126      2.2126      2.2126      2.2126      2.2126      2.2126<																		
9.00 Lumen (100 Watt)      9.1      2.8      8.1.88      2.2.7      5      0.00      5      2.0.89      2.1.94        Mithoranal/Cobe Head      5      7.48      5      0.00      5      0.00      5      0.00      5      0.00      5      0.00      5      0.00      5      0.00      5      0.00      5      0.00      5      0.203      5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>/</td></td<>															/			
Without Pole      51      227      5      8.81      7      8.80      227      5      100      5      2.203      5      3.00      2.203      5      3.00      5      1.00      5      2.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00      5      9.00		51	1/	Ş	16.91	Ş	286	1/	Ş	20.36	Ş	344	Ş	58	20.40%			
MM-Horizontar/Cobra Head      7      42      5      7.4.6      9      12      5      9.0.6      10.8      5      10.9      2.1.14%        1H5-Intramal/Cobra Head      5      1.0.4      5      5      10.8      5      1.0.4      5      2.5.00      5      1.0.8      5      1.0.18      5      2.0.20      1.0.18      5      1.0.14      5      2.5.20      5      1.2.11      2.005      1.0.12      5      2.0.23%      5      1.0.14      5      2.5      1.0.11      5      2.0.23%      5      1.0.14      5      5      2.0.23%      5      1.0.1      5      5      2.0.23%      5      1.0.1      5      5      2.0.23%      5      1.0.1      5      2.0.25%      5      1.0.2      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%      5      2.0.23%		F 1	227	ć	0.21	ć	1 996	227	ć	10.06	ć	2 202	ć	206	21.010/			
B.350 Lumen (137 Wath)    74    12    5    9.00    12    5    9.00    5    9.00    2.1.44      MBS-MOREMANCE/Date Media    51    2.4.84    5    8.6.3    5    1.4.47    2.4.84    5    1.0.44    5    2.5.930    5    1.4.92    2.0.956      5.000 Lumen (200 Wath)    167    5    5    0.000    1.000    5    5    0.000    5    1.2.52    2.0.356      9.0000 Lumen (200 Wath)    167    5    5    0.000    5    1.0.40    5    2.0.50    5    1.0    5    2.0.20      9.0000 Lumen (200 Wath)    157    5    1.016    5    4.40    7.5    5    1.00    5    1.0.4    5    1.0.5    5    0.000    1.0.9    1.0.9    2.0.20%      MH Foodigit    107    1.5    2.3.10    5    1.4.00    1.5    2.3.10    5    1.3.05    5    1.0.0    5    2.0.2%      MH Foodigit    107    1.5    2.3.10    5    1.3.05    1.5    1.3.05    1.5    1.5		51	227	Ş	8.31	Ş	1,886	227	Ş	10.06	Ş	2,283	Ş	396	21.01%			
HF5-indext (2oin reled)    5    2.4.84    5    1.4.84    5    1.6.18    5    2.7.95    5    2.0.95      5.0.00    Lune (120 Watt)    167    5.5    5    1.0.06    5    5    2.0.2.95    5    1.2.12    2.0.2.95%      5.0.00    Lune (140 Watt)    157    5    5    2.0.2.8    5    1.0.16    5    5    2.0.2.8    5    1.0.16    5    2.2.3.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.9    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.8    5    2.0.2.9    5    2.0.2.9    5    2.0.2.9    5    2.0.2.9    5    2.0.2.9 <td></td> <td>74</td> <td>12</td> <td>ć</td> <td>7 / 8</td> <td>ć</td> <td>90</td> <td>12</td> <td>ć</td> <td>9.06</td> <td>ć</td> <td>108</td> <td>ć</td> <td>10</td> <td>21 1/0/</td>		74	12	ć	7 / 8	ć	90	12	ć	9.06	ć	108	ć	10	21 1/0/			
9.00 Lumen (100 Watt)      51      2.428      5      2.437      2.448      5      1.614      5      2.53.0      5      4.493      20.905        0.000 Lumen (200 Watt)      167      55      5      0.005      5      2.205      1.211      5      2.035        36.000 Lumen (400 Watt)      157      5      2.07.8      5      1.04      5      5      2.50      5      1.21      5      2.02.3%        MH-Horizontal/Cobar Head      157      5      2.07.8      5      4.40      2      5      1.25.0      5      1.20      5      2.02.2%        90.000 Lumen (100 Watt)      167      22      2.31.0      5      7.78      8.80      5      4.47      5      9.0      2.02.2%        0.000 Lumen (100 Watt)      157      16      5      2.42.7      3.88      16      5      2.21.8      6      4.47      5      9.0      2.02.2%        0.000 Lumen (100 Watt)      157      147      4.762      5      1.57.8      7.51.44      4.762      5		74	12	Ş	7.40	Ş	50	12	Ş	9.00	Ş	108	Ş	19	21.14%			
22.000 Lumen (200 Watt)      86      45.4      5      6.093      45.4      5      7.345      5      7.352      2.055%        MH-Horizontal/Cobra Head      157      5      2.108      5      1.040      5      5      2.50      5      1.211      5      2.02      2.03        B3.000 Lumen (100 Watt)      379      .      5      2.108      5      1.441      5      5      2.536      5      .0      2.028%        MH-Horizontal/Cobra Head      167      32      5      3.142      5      3.148      5      3.148      5      3.148      2.024%        MH foodilg/t      167      137      16      5      2.4.77      5      388      16      5      2.918      5      3.10      5      2.024%        MH foodilg/t      379      11      5      2.4.76      5      13.15      5      1.01      5      9.020      5      1.5.36      2.024%        Moritoring Height      39.00      1.578      5      2.2.25      5      1.5.36 </td <td></td> <td>51</td> <td>2 484</td> <td>Ś</td> <td>8 63</td> <td>Ś</td> <td>21 437</td> <td>2 484</td> <td>Ś</td> <td>10 44</td> <td>Ś</td> <td>25 930</td> <td>Ś</td> <td>4 493</td> <td>20.96%</td>		51	2 484	Ś	8 63	Ś	21 437	2 484	Ś	10 44	Ś	25 930	Ś	4 493	20.96%			
50.000 Lume (A00 Watt)      167      157      5      19.07      5      10.06      53      5      20.25      5      1.211      5      20.33%        36.000 Lume (A00 Watt)      157      5      20.78      5      104      5      5      5      1.25      5      2.02 2%        95000 Lume (A00 Watt)      167      5      2.18      5      4.40      22      5      2.17.8      5      8.80      5      1.43      2.02 2%        05000 Lume (A00 Watt)      167      165      2.42.47      5      3.88      1.6      5      2.81.8      5      4.47      5      9.90      2.02.4%        MH Rocidight      1.57      16      5      2.42.7      5      3.88      1.6      5      2.81.8      5      4.47.7      5      9.90      5      1.5.40      7.02.2%        9.000 Lume (100 Watt)      51      4.762      5      1.5.78      7.5.14      4.702      5      1.6.081      5      2.2.09        9.000 Lume (100 Watt)      51      4.762								,										
MH-Horizontal/Cobri stead      Solo Lumen (400 Watt)      379      S      20.78      S      104      5      S      20.00      S      21      20.29%        90,000 Lumen (400 Watt)      379      -      S      20.01      S      5      5      -      S      20.28%        1475 Floadlight      167      32      S      31.10      S      27.78      S      3800      S      148      20.22%        35,000 Lumen (400 Watt)      157      15      S      24.17      S      388      16      S      310      S      22.22%        90,000 Lumen (400 Watt)      377      11      S      23.47      S      388      16      S      310      S      52      20.22%        90,000 Lumen (400 Watt)      377      11      S      23.47      S      388      16      S      310      S      20.22%        W/d Cohold Past Top 14 Mounting Height      S1      4,762      S      19.01      S      90.505      S      115.80      2.2709      20.23%																		
36.00 Lumen (100 Watt)      17      5      8      21.08      5      21.08      5      25.06      5      21.25      5      25.36      5      22.0      5      22.00      5      25.36      5      25.36      5      25.36      5      25.36      5      25.36      5      25.30      5      20.47      5      25.36      5      20.47      5      27.32      32      5      27.37      5      28.30      5      10.4      20.27%      5      29.30      5      29.18      5      447      5      29.27%      5      29.00      5      10.00      37.90      10.27%      20.27%      5      28.38      16      5      29.18      5      447      5      29.27%      20.22%      20.24%      5      20.40      5      20.41%      5      20.24%      5      20.41%      5      20.41%      5      20.24%      5      20.41%      5      20.24%      5      20.41%      5      20.24%      5      20.11      5      30.50						*	_,		Ŧ		Ŧ	_,	*					
HPS Floadlight    22.00 Lumen (200 Watt)    167    32    5    15.15    5    4.40    32    5    18.26    5    50.00    5    10.8    5    50.00    5    0.00    1.00		157	5	\$	20.78	\$	104	5	\$	25.00	\$	125	\$	21	20.29%			
22,00 Lumen (200 Wart)      86      29      5      15.16      5      440      32      5      27.78      5      58.00      5      148      20.24%        MH Floadlight      157      16      5      24.34      5      23.88      11      5      29.18      5      447.5      5      28.18      5      29.18      5      447.5      5      29.22%        Underground Service      HPS Colonial Fort Top 14' Mounting Height      5      2.24.44      5      75,144      4.762      5      19.01      5      90,505      5      15,660      2.04%        Underground Service      HPS Colonial Fort Top 14' Mounting Height      7      601      5      2.225      13.372      601      5      2.676      5      15,608      2.026%        MC Colonial Fort Top 14' Mounting Height      74      601      5      2.265      3.30      5      2.026%      746      5      12.60      2.026%        MI Foodilght      74      611      5      2.265      3.30      5      2.207      726	90,000 Lumen (1,000 Watt)	379		\$	21.08	\$	-	-	\$	25.36	\$	-	\$	-	20.28%			
S0,000 lumen (400 Watt)      167      32      5      23.0      5      732      32      5      27.78      5      880      5      148      20.24%        MH Floodilight 36,000 lumen (400 Watt)      379      15      5      23.44      5      388      16      5      29.18      5      467      5      79      20.22%        Underground service HPS Colonal Post Top 14" Mounting Height 9,500 lumen (100 Watt)      51      4,762      5      15.178      5      75,144      4,762      5      15.08      5      2,709      20.22%        MV Colonial Post Top 14" Mounting Height HPS Colona Head/30" Mounting Height Single luminate Per Pole      5      22.25      13.372      601      5      26.66      5      745      5      12.50      20.26%        MH Floodilight Med/30" Mounting Height Single Luminate Per Pole      5      20.64      5      3,596      13.5      5      32.02      5      4,322      5      726      20.39%        Single Luminate Per Pole      5      20.64      5      3,596      13.63      5      -      5 <td< td=""><td>HPS Floodlight</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	HPS Floodlight																	
MH roadiight      Singlood lumen (400 wht)      157      16      2      24.27      S      388      11      S      2.818      S      1      S      2.818      S      1.816      S      2.818      S      1.816      2.218      S      1.816      2.218      S      1.816      2.019      S      1.536      2.014%        Victorial Post Top 14 Mounting Height      1      4.762      S      1.3372      601      S      2.866      S      1.6081      S      2.029      2.026%        Single Luminaire Per Pole      I      S      2.229      S      3.22      1      S      3.879      S      6      2.029%        Single Luminaire Per Pole      I      S      3.237      S      1.04      S      1.8      S      1.6      S      2.029%        Single Luminaire	22,000 Lumen (200 Watt)	86	29	\$	15.16	\$	440	29	\$	18.26	\$	530	\$	90	20.47%			
36,000 Lumen (1,000 Watt)    157    11    5    24.27    5    388    16    5    28.18    5    4.76    5    79    20.22%      Underground Service    HPS Colonial Post Top 14' Mounting Height    9,500 Lumen (100 Watt)    51    4.76    5    19.01    5    90,505    5    15,360    20.44%      MV Colonial Post Top 14' Mounting Height    11,600 Lumen (100 Watt)    74    601    5    22.85    5    19.01    5    90,505    5    15,360    20.44%      MV Colonial Post Top 14' Mounting Height    11,600 Lumen (100 Watt)    51    2.6    2.2.85    5    13.372    601    5    28.66    5    745    5    12.5    20.23%      Single Luminaire Per Pole    5    2.3.84    5    620    2.6    5    38.75    3    3.0    5    6    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%    5    20.23%	50,000 Lumen(400 Watt)	167	32	\$	23.10	\$	732	32	\$	27.78	\$	880	\$	148	20.24%			
90,000 Lumen (1,000 Watt)    379    11    \$    23.44    \$    258    11    \$    28.18    \$    310    \$    52    20.24%      Underground Service HPS Colonial Post To J4' Mounting Height 9,500 Lumen (100 Watt)    51    4,762    \$    19,750    \$    19,600    \$    90,505    \$    15,360    20.44%      Victorial Post To J4' Mounting Height 11,600 Lumen (127 Wath)    74    601    \$    22.25    \$    13,372    601    \$    26.76    \$    16,081    \$    2,709    20.26%      HPS Cobra Head/30' Mounting Height 11,600 Lumen (120 Watt)    51    26    \$    28.35    13.55    26.64    \$    35.05    13.55    \$    24.25    \$    14.55    20.25%    \$    12.5    20.23%      0,500 Lumen (100 Watt)    51    26    \$    23.29    \$    32.29    \$    3.26    \$    3.20    \$    5    4.25    2.02    20.25%    \$    20.25%    \$    20.25%    \$    2.02    \$    4.52    \$    2.02    \$    4.52    \$    5	-																	
Underground Service HPS Colonial Post Top 14 Mounting Height 9,500 Lumen (100 Watt)      51      4,762      5      19,01      5      90,505      5      15,360      20.44%        MV Colonial Post Top 14 Mounting Height 11,600 Lumen (100 Watt)      74      601      5      22.25      5      13,372      601      5      26.76      5      16,081      5      2,709      20.46%        HPS Cobn Head/30* Mounting Height Single Luminaire Per Pole      -      5      28.66      5      745      5      125      20.23%        5,000 Lumen (400 Watt)      167      1      5      32.29      5      32.20      5      32.20      5      32.22      5      7.26      20.03%        5,000 Lumen (400 Watt)      167      -      5      8.63      -      -      5      10.44      5      -      5      20.23%        9,500 Lumen (400 Watt)      167      -      5      16.38      5      -      20.05%        6,000 Lumen (400 Watt)      167      -      5      33.79      5      34.1      5      -      20.35%																		
HPS Colonial Post Top 14' Mounting Height    51    4.762    5    19.01    5    90,050    5    15.360    20.476      MV Colonial Post Top 14' Mounting Height    74    661    5    22.25    5    13.372    601    5    26.76    5    16.081    6    2.709    20.265      MPS Cober Alerd/34' Mounting Height    74    661    5    22.84    5    600    25    5    28.65    745    5    20.278    20.278      9.500 Lumen (100 Watt)    51    2.7    5    28.65    5    745    5    12.44    5    -726    5    28.65    745    5    20.278      9.500 Lumen (200 Watt)    66    135    5    28.26    5    744    5    -72    5    10.44    5    -72    5    20.458    5    -72    5    10.44    5    -72    5    10.44    5    -72    5    20.278    5    10.44    5    -72    5    20.458    5    -72    20.578    5    10.43    5    -72	90,000 Lumen (1,000 Watt)	379	11	Ş	23.44	Ş	258	11	Ş	28.18	Ş	310	Ş	52	20.24%			
HPS Colonial Post Top 14' Mounting Height    51    4.762    5    19.01    5    90,050    5    15.360    20.476      MV Colonial Post Top 14' Mounting Height    74    661    5    22.25    5    13.372    601    5    26.76    5    16.081    6    2.709    20.265      MPS Cober Alerd/34' Mounting Height    74    661    5    22.84    5    600    25    5    28.65    745    5    20.278    20.278      9.500 Lumen (100 Watt)    51    2.7    5    28.65    5    745    5    12.44    5    -726    5    28.65    745    5    20.278      9.500 Lumen (200 Watt)    66    135    5    28.26    5    744    5    -72    5    10.44    5    -72    5    20.458    5    -72    5    10.44    5    -72    5    10.44    5    -72    5    20.278    5    10.44    5    -72    5    20.458    5    -72    20.578    5    10.43    5    -72	Underground Service																	
9.500 Lumen (120 Watt)    51    4.762    5    1.9.01    5    90,505    5    15,360    20.44%      MV Colonial Post Top 14' Mounting Height    74    601    5    22.25    5    13,372    601    5    26.76    5    16,081    5    2,709    20.26%      HPS Cobra Head/30 Mounting Height    51    2.66    5    28.66    5    28.66    5    4,322    5    125    20.23%      9,500 Lumen (100 Watt)    167    1.5    3    2.9    5    32.02    5    4,322    5    20.23%      0,500 Lumen (100 Watt)    167    1.5    3.23.29    5    10.44    5    -    5    6.0    20.25%      Sopol Lumen (100 Watt)    167    -    5    8.13.42    5    -    -    5    10.44    5    -    5    20.35%      Sopol Lumen (100 Watt)    167    -    5    30.97    5    10.44    5    -    5    20.05%      Sopol Lumen (100 Watt)    157    -    5    3.079    5    <	-																	
MV Colonial Post Top 14" Mounting Height    74    601    \$    2.2.2.5    \$    13,600 Lumen (175 Wath)    \$    2.7.09    20.26%      HPS Cobar Head/30" Mounting Height    Single Luminaire Per Pole    -    -    -    -    -    -    -    -    -    20.23%    20.00%    13.50    \$    2.8.6    \$    7.46    \$    20.23%    20.00    10.00    3    \$    2.2.23    \$    3.596    13.5    \$    3.596    13.5    \$    3.596    13.5    \$    3.596    2.0.20    \$    4.322    \$    7.26    20.23%    20.00    10.00    3.0    \$    3.2.29    \$    3.2.29    \$    3.2.20    \$    3.3.9    \$    3.3.9    \$    3.3.9    \$    3.3.9    \$    3.3.9    \$    3.3.9    \$    5    3.1.8    \$    -<		51	4,762	\$	15.78	\$	75,144	4,762	\$	19.01	\$	90,505	\$	15,360	20.44%			
HPS Cobra Head/30' Mounting Height      Single Luminaire Per Pole      9,500 Lumen (100 Watt)    51    26    \$    22,000    \$    22,000    4,322    \$    726    20.12%      50,00 Lumen (100 Watt)    167    1    \$    32,02    \$    4,322    \$    726    20.12%      50,00 Lumen (100 Watt)    167    1    \$    32,02    \$    10.4    \$    -    \$    4,322    \$    726    20.12%      9,500 Lumen (100 Watt)    51    -    \$    \$    10.44    \$    -    \$    \$    -    20.05%    50.000    10.44    \$    -    \$    \$    -    20.05%    50.000    10.44    \$    -    \$    \$    -    20.05%    50.000    10.44    \$    -    \$    \$    -    20.05%    50.000    10.44    \$    -    \$    \$    20.05%    50.000    10.44    \$    -    \$    \$    20.05%    50.000    10.44    \$    -    \$    \$    20.05%    50.000    10.40																		
Single Luminaire Per Pole    -      9,500 Lumen (200 Watt)    51    26    \$    28.6    \$    28.6    \$    745    \$    125    20.21%      2,000 Lumen (200 Watt)    167    1    \$    32.29    \$    32    1    \$    38.79    \$    4.322    \$    726    20.19%      50,000 Lumen (400 Watt)    167    1    \$    32.29    \$    32    1    \$    38.79    \$    4.372    \$    726    20.19%      9,500 Lumen (100 Watt)    167    -    \$    8.63    \$    -    -    \$    10.44    \$    -    \$    20.96%      2,0000 Lumen (100 Watt)    167    -    \$    13.42    \$    -    -    \$    10.44    \$    -    20.96%    20.05%      5,0000 Lumen (400 Watt)    167    1    \$    33.79    \$    34    1    \$    40.58    \$    41    \$    7    20.11%      9,0000 Lumen (400 Watt)    157    1    \$    32.078    \$    -	11,600 Lumen (175 Watt)	74	601	\$	22.25	\$	13,372	601	\$	26.76	\$	16,081	\$	2,709	20.26%			
9,500 Lumen (100 Watt)    51    26    5    23.84    5    620    26    5    28.66    5    745    5    125    20.203%      22,000 Lumen (200 Watt)    167    1    5    32.29    5    32.20    5    32.02    5    4,322    5    726    20.19%      9,500 Lumen (400 Watt)    167    1    5    38.63    5    -    -    5    10.44    5    -    5    20.23%      9,500 Lumen (100 Watt)    167    -    5    19.07    5    -    -    5    10.44    5    -    20.25%      50,000 Lumen (200 Watt)    167    -    5    19.07    5    -    -    5    20.295    5    -    20.25%      50,000 Lumen (200 Watt)    167    -    5    33.4    1    5    40.58    5    -    20.25%      36,000 Lumen (400 Watt)    157    -    5    20.78    5    -    -    5    25.06    5    -    20.25%      90,000 Lumen (400 Watt) <td>HPS Cobra Head/30' Mounting Height</td> <td></td>	HPS Cobra Head/30' Mounting Height																	
22,000 Lumen (200 Watt)    86    135    \$    26,64    \$    3,596    135    \$    32.02    \$    4,322    \$    726    20.19%      50,000 Lumen (400 Watt)    167    1    \$    32.29    \$    32.2    \$    38.79    \$    38.79    \$    38.79    \$    38.79    \$    4.322    \$    726    20.19%      50,000 Lumen (100 Watt)    51    -    \$    1.342    \$    -    -    \$    \$    1.618    \$    -    \$    20.95%      50,000 Lumen (400 Watt)    167    >    \$    1.90    \$    9.00    \$    -    \$    \$    1.618    \$    -    \$    \$    2.0.95%    \$    0.00    \$    5    1.51    \$    9.00    \$    1.57    \$    9.00    1.57    \$    9.07    \$    5    5.043    \$    -    \$    20.29%    \$    0.00    \$    0.00    \$    1.57    \$    4.015    \$    0.00    \$    1.5    \$    2.0.29% </td <td>Single Luminaire Per Pole</td> <td></td>	Single Luminaire Per Pole																	
50,000 Lumen (400 Watt)    167    1    \$    32.29    \$    32.29    \$    32.29    \$    38.79    \$    39    \$    6    20.12%      Each Additional Luminaire Per Pole    9,500 Lumen (100 Watt)    51    -    \$    8.63    \$    -    -    \$    16.18    \$    -    \$    20.96%      22,000 Lumen (200 Watt)    167    -    \$    19.07    \$    -    -    \$    16.18    \$    -    \$    20.95%      50,000 Lumen (200 Watt)    167    -    \$    19.07    \$    -    -    \$    21.295    \$    -    2    20.33%      MH Horizontal Cobra Head/30' Mounting Height    157    1    \$    33.79    \$    34    1    \$    40.58    \$    41.1    \$    7    20.11%      90,000 Lumen (100 Watt)    379    -    \$    20.78    \$    -    -    \$    25.00    \$    -    20.29%      90,000 Lumen (100 Watt)    379    -    \$    21.08    \$    - <td>9,500 Lumen (100 Watt)</td> <td>51</td> <td></td> <td></td> <td>23.84</td> <td>\$</td> <td>620</td> <td>26</td> <td>\$</td> <td></td> <td></td> <td>745</td> <td>\$</td> <td>125</td> <td>20.23%</td>	9,500 Lumen (100 Watt)	51			23.84	\$	620	26	\$			745	\$	125	20.23%			
Each Additional Luminaire Per Pole    9,500 Lumen (100 Watt)    51    -    \$    8.63    \$    -    -    \$    10.44    \$    -    \$    2.005      2,000 Lumen (200 Watt)    167    -    \$    10.44    \$    -    \$    \$    2.005      50,000 Lumen (200 Watt)    167    -    \$    10.70    \$    2.005    \$    -    \$    \$    2.005    \$    -    \$    2.005    \$    -    \$    2.005    \$    -    \$    2.005    \$    -    2.005    \$    2.005    \$    -    \$    2.005 <t< td=""><td></td><td>86</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20.19%</td></t<>		86													20.19%			
9,500 Lumen (100 Watt)    51    -    S    8.63    S    -    -    S    10.44    S    -    S    20.06%      22,000 Lumen (200 Watt)    167    -    S    13.42    S    -    -    S    16.18    S    -    S    20.35%      50,000 Lumen (400 Watt)    167    -    S    33.79    S    -    -    S    20.25    S    -    S    -    20.35%      MH Horizontal Cobra Head/30' Mounting Height    -    -    S    34.4    1    S    4.0.58    S    4.1    S    7    20.11%      36,000 Lumen (400 Watt)    157    -    S    20.78    S    -    -    S    50.03    S    -    20.27%    S    -    -    S    50.03    S    -    20.27%    S    -    -    S    25.00    S    -    -    20.28%    S    -    20.28%    S    -    -    S    25.00    S    -    -    20.28%    S    -    - <td></td> <td>167</td> <td>1</td> <td>\$</td> <td>32.29</td> <td>\$</td> <td>32</td> <td>1</td> <td>\$</td> <td>38.79</td> <td>\$</td> <td>39</td> <td>\$</td> <td>6</td> <td>20.12%</td>		167	1	\$	32.29	\$	32	1	\$	38.79	\$	39	\$	6	20.12%			
22,000 Lumen (200 Watt)    86    -    \$    13.42    \$    -    -    \$    16.18    \$    -    \$    20.05%      50,000 Lumen (400 Watt)    167    -    \$    19.07    \$    -    -    \$    22.05    \$    -    \$    20.33%      MH Horizontal Cobra Head/30' Mounting Height    5    10.7    1    \$    33.79    \$    34    1    \$    4.0.58    \$    4.1    \$    7    20.13%      36,000 Lumen (400 Watt)    157    1    \$    33.79    \$    34.2    1    \$    40.58    \$    4.1    \$    7    20.11%      90,000 Lumen (100 Watt)    379    -    \$    20.78    \$    -    -    \$    \$    5.0.46    \$    -    \$    20.05%      6,000 Lumen (100 Watt)    157    -    \$    \$    25.0    \$    -    \$    20.05%      90,000 Lumen (100 Watt)    379    -    \$    20.76%    \$    -    -    \$    46.66    \$    -																		
50,000 Lumen (400 Watt)    167    -    \$    19.07    \$    22.05    \$    -    \$    20.33%      MH Horizontal Cobra Head/30' Mounting Height Single Luminaire Per Pole    -    -    \$    22.05    \$    -    \$    20.33%      36,000 Lumen (400 Watt)    157    1    \$    33.79    \$    34    1    \$    40.58    \$    41    \$    7    20.11%      90,000 Lumen (1000 Watt)    379    -    \$    \$    0.7    5    50.43    \$    -    \$    20.05%      Each Additional Luminaire Per Pole    -    -    \$    \$    25.00    \$    -    \$    20.05%      90,000 Lumen (100 Watt)    157    -    \$    \$    20.78    \$    -    -    \$    \$    25.00    \$    -    \$    20.05%      90,000 Lumen (100 Watt)    157    -    \$    38.86    \$    -    -    \$    46.66    \$    -    \$    20.07%      9,500 Lumen (100 Watt)    167    \$    38.941    \$							-	-				-		-				
MH Horizontal Cobra Head/30' Mounting Height    Single Luminaire Per Pole      36,000 Lumen (400 Watt)    157    1    \$    337.9    \$    34    1    \$    40.58    \$    41    \$    7    20.11%      90,000 Lumen (1000 Watt)    379    -    \$    42.01    \$    -    \$    \$    5.043    \$    41    \$    7    20.15%      Each Additional Luminaire Per Pole    -    -    \$    \$    25.00    \$    -    \$    20.25%      90,000 Lumen (1,000 Watt)    379    -    \$    21.08    \$    -    -    \$    \$    25.36    \$    -    \$    20.25%      90,000 Lumen (1,000 Watt)    379    -    \$    38.86    \$    -    -    \$    \$    25.36    \$    -    \$    20.25%      90,000 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    \$    46.66    \$    -    \$    20.07%      22,000 Lumen (100 Watt)    51    -    \$    39.79							-	-				-		-				
Single Luminaire Per Pole    36,000 Lumen (400 Watt)    157    1    \$    33.79    \$    34    1    \$    40.58    \$    41    \$    7    20.11%      90,000 Lumen (1,000 Watt)    379    -    \$    42.01    \$    -    -    \$    \$    41    \$    7    20.11%      B0,000 Lumen (1,000 Watt)    379    -    \$    20.78    \$    -    -    \$    \$    -    \$    \$    -    \$    \$    20.05%    \$    -    \$    \$    20.08    \$    -    -    \$    \$    20.01    \$    -    \$    \$    20.05%    \$    -    \$    \$    20.07%    \$    20.78    \$    20.07    \$    \$    20.05%    \$    -    \$    \$    20.05%    \$    -    \$    \$    20.07%    \$    20.07%    \$    20.07%    \$    20.05%    \$    -    \$    \$    20.28%    \$    20.05%    \$    -    \$    \$    20.05%    \$    20.0				Ş	19.07	Ş	-	-	Ş	22.95	Ş	-	Ş	-	20.33%			
36,000 Lumen (400 Watt)    157    1    \$    33.79    \$    34    1    \$    40.58    \$    41    \$    7    20.11%      90,000 Lumen (1,000 Watt)    379    -    \$    42.01    \$     -    \$    50.43    \$     \$    20.05%      Each Additional Luminaire Per Pole    -    -    \$    50.43    \$     \$    20.29%      90,000 Lumen (1,000 Watt)    157    -    \$    20.78    \$     -    \$    25.36    \$     \$    20.05%      90,000 Lumen (1,000 Watt)    157    -    \$    21.08    \$     -    \$    25.36    \$     \$    20.29%      90,000 Lumen (100 Watt)    51    -    \$    38.86    \$     -    \$    46.66    \$     \$    20.07%    20.07%    20.07%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06%    20.06% <td>, , ,</td> <td></td>	, , ,																	
90,000 Lumen (1,000 Watt)    379    -    \$    42.01    \$    -    -    \$    50.43    \$    -    \$    20.05%      Each Additional Luminaire Per Pole    36,000 Lumen (400 Watt)    157    -    \$    20.78    \$    -    -    \$    25.00    \$    -    \$    20.29%      90,000 Lumen (400 Watt)    379    -    \$    21.08    \$    -    -    \$    25.06    \$    -    \$    20.29%      90,000 Lumen (1,000 Watt)    379    -    \$    21.08    \$    -    -    \$    25.06    \$    -    \$    20.29%      HPS-Shoe Box/30' Mounting Height    51    -    \$    38.86    \$    -    -    \$    \$    46.66    \$    -    -    \$    20.09%    20.07%    20.09%	-	157	1	ć	22 70	ć	24	1	ć	40 59	ć	41	ć	7	20 11%			
Each Additional Luminaire Per Pole    36,000 Lumen (400 Watt)    157    -    \$    20.78    \$    -    -    \$    25.00    \$    -    \$    20.29%      90,000 Lumen (1,000 Watt)    379    -    \$    21.08    \$    -    -    \$    25.00    \$    -    \$    20.29%      HPS-Shoe Box/30' Mounting Height    -    -    \$    \$    25.36    \$    -    \$    26.02    \$    -    20.29%      With Base    -    -    \$    \$    25.00    \$    1.088    \$    -    20.07%      22,000 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    \$    46.66    \$    1.088    \$    20.07%      50,000 Lumen (200 Watt)    167    2    39.50    \$    1.088    \$    1.20    20.06%      No Base    -    -    5    6.133    4.63    \$    1.9371    \$    3.239    20.07%      50,000 Lumen (100 Watt)    167    1    \$    4.5												41						
36,000 Lumen (400 Watt)    157    -    \$    20.78    \$    -    -    \$    25.00    \$    -    \$    20.29%      90,000 Lumen (1,000 Watt)    379    -    \$    21.08    \$    -    -    \$    25.36    \$    -    \$    20.29%      HPS-Shoe Box/30' Mounting Height       38.86    \$    -    -    \$    \$    46.66    \$    -    \$    20.07%      9,500 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    \$    46.66    \$    -    \$    20.07%      22,000 Lumen (200 Watt)    86    23    \$    39.41    \$    906    23    \$    47.47    \$    95    16    20.07%      50,000 Lumen (400 Watt)    167    2    \$    79    2    \$    47.47    \$    95    16    20.07%      20.000 Lumen (100 Watt)    51    17    \$    37.87    \$    16.33    42.6    \$    45.45.4    \$    19.371		575		Ş	42.01	Ş	-	-	Ş	30.43	Ş	-	ç	-	20.03%			
90,000 Lumen (1,000 Watt)    379    -    \$    21.08    \$    -    -    \$    25.36    \$    -    \$    20.28%      HPS-Shoe Box/30' Mounting Height With Base     -    \$    38.86    \$    -    -    \$    46.66    \$    -    \$    20.08%      9,500 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    46.66    \$    -    \$    20.08%      22,000 Lumen (200 Watt)    86    23    \$    39.94    \$    979    2    \$    47.47    \$    955    \$    167    20.06%      50,000 Lumen (100 Watt)    167    17    \$    37.97    \$    630    17    \$    47.47    \$    955    \$    162    20.06%      No Base    22,000 Lumen (200 Watt)    167    17    \$    45.45.1    \$    19.371    \$    3.239    20.07%      50,000 Lumen (200 Watt)    167    1    \$    45.3    \$    45.45.4    \$    19.371    \$    3.239		157		Ś	20.78	Ś	-	-	Ś	25.00	Ś	-	s	-	20.29%			
HPS-Shoe Box/30' Mounting Height      With Base      9,500 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    46.66    \$    -    \$    20.00%      22,000 Lumen (100 Watt)    167    2    39.54    \$    906    23    \$    47.47    \$    95    \$    168    20.06%      50,000 Lumen (400 Watt)    167    2    37.87    \$    79    2    \$    47.47    \$    95    \$    16    20.06%      No Base    22,000 Lumen (200 Watt)    51    17    \$    37.87    \$    16,133    426    \$    45.47    \$    19.371    \$    3,239    20.07%      22,000 Lumen (200 Watt)    167    1    \$    36.27    \$    16,133    426    \$    45.45.47    \$    19.371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167    1    \$    36.6    1    \$    45.45.4    \$    19.371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167							-	-				-		-				
9,500 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    46.66    \$    -    \$    20.076      22,000 Lumen (200 Watt)    86    23    \$    39.41    \$    9066    23    \$    47.32    \$    1,088    \$    182    20.066      50,000 Lumen (400 Watt)    167    2    \$    39.54    \$    79    2    \$    47.47    \$    950    \$    182    20.066      No Base    9,500 Lumen (100 Watt)    51    17    \$    37.07    \$    630    17    \$    44.51    \$    757    \$    127    20.086      22,000 Lumen (200 Watt)    86    426    \$    37.87    \$    16,133    426    \$    45.45.4    \$    19,371    \$    3,239    20.076      50,000 Lumen (400 Watt)    167    1    \$    36.27    \$    36    1    \$    45.45.4    \$    19,371    \$    3,239    20.076      50,000 Lumen (400 Watt)    167    1    \$    2									-				-					
9,500 Lumen (100 Watt)    51    -    \$    38.86    \$    -    -    \$    46.66    \$    -    \$    20.076      22,000 Lumen (200 Watt)    86    23    \$    39.41    \$    9066    23    \$    47.32    \$    1,088    \$    182    20.066      50,000 Lumen (400 Watt)    167    2    \$    39.54    \$    79    2    \$    47.47    \$    950    \$    182    20.066      No Base    9,500 Lumen (100 Watt)    51    17    \$    37.07    \$    630    17    \$    44.51    \$    757    \$    127    20.086      22,000 Lumen (200 Watt)    86    426    \$    37.87    \$    16,133    426    \$    45.45.4    \$    19,371    \$    3,239    20.076      50,000 Lumen (400 Watt)    167    1    \$    36.27    \$    36    1    \$    45.45.4    \$    19,371    \$    3,239    20.076      50,000 Lumen (400 Watt)    167    1    \$    2	With Base																	
50,000 Lumen (400 Watt)    167    2    \$    39.54    \$    79    2    \$    47.47    \$    95    \$    16    20.06%      No Base    9,500 Lumen (100 Watt)    51    17    \$    37.07    \$    630    17    \$    44.51    \$    757    \$    127    20.08%      2,000 Lumen (200 Watt)    86    426    \$    37.87    \$    16,133    426    \$    19,371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167    1    \$    37.87    \$    36    1    \$    43.56    \$    19,371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167    1    \$    36.6    1    \$    43.56    \$    44    \$    7    20.08%      Each Additional Luminaire Per Pole    5    21.06    \$    21.06    \$    21.06    \$    24.33    \$    97    \$    16    20.30%      22,000 Lumen (200 Watt)    56    -    \$    21.06    \$    -    - <t< td=""><td>9,500 Lumen (100 Watt)</td><td>51</td><td></td><td>\$</td><td>38.86</td><td>\$</td><td>-</td><td>-</td><td>\$</td><td>46.66</td><td>\$</td><td>-</td><td>\$</td><td>-</td><td>20.07%</td></t<>	9,500 Lumen (100 Watt)	51		\$	38.86	\$	-	-	\$	46.66	\$	-	\$	-	20.07%			
No Base    9,500 Lumen (100 Watt)    51    17    \$    37.07    \$    630    17    \$    44.51    \$    757    \$    127    20.08%      22,000 Lumen (200 Watt)    86    426    \$    37.87    \$    16,133    426    \$    45.47    \$    19,371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167    1    \$    36.27    \$    36    1    \$    43.56    \$    44    \$    7    20.09%      Each Additional Luminaire Per Pole    -    -    -    -    \$    22,030    \$    16    20.37%    \$    16    20.09%      22,000 Lumen (100 Watt)    51    4    \$    20.22    \$    81    4    \$    24.33    \$    97    \$    16    20.30%      22,000 Lumen (200 Watt)    51    4    \$    21.06    \$    -    -    \$    25.33    \$    -    \$    20.28%		86	23	\$	39.41	\$	906	23	\$	47.32	\$	1,088		182	20.06%			
9,500 Lumen (100 Watt)    51    17    \$    37.07    \$    630    17    \$    44.51    \$    757    \$    127    20.08%      22,000 Lumen (200 Watt)    86    426    \$    37.87    \$    16,133    426    \$    45.47    \$    19,371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167    1    \$    36.27    \$    36    1    \$    43.56    \$    44.4    \$    7    20.09%      Each Additional Luminaire Per Pole    -    -    -    \$    24.33    \$    97    \$    16    20.09%      9,500 Lumen (100 Watt)    51    4    \$    21.06    \$    -    -    \$    25.33    \$    97    \$    16    20.09%      22,000 Lumen (200 Watt)    86    -    \$    21.06    \$    -    -    \$    25.33    \$    -    \$    20.28%	50,000 Lumen (400 Watt)	167	2	\$	39.54	\$	79	2	\$	47.47	\$	95	\$	16	20.06%			
22,000 Lumen (200 Watt)    86    426    \$    37.87    \$    16,133    426    \$    45.47    \$    19,371    \$    3,239    20.07%      50,000 Lumen (400 Watt)    167    1    \$    36.27    \$    36    1    \$    43.56    \$    44    \$    7    20.09%      Each Additional Luminaire Per Pole    9,500 Lumen (100 Watt)    51    4    \$    20.22    \$    81    4    \$    24.33    \$    97    \$    16    20.30%      22,000 Lumen (200 Watt)    51    4    \$    21.06    \$    -    -    \$    25.33    \$    -    \$    20.28%																		
50,000 Lumen (400 Watt)    167    1    \$    36.27    \$    36    1    \$    43.56    \$    44    \$    7    20.09%      Each Additional Luminaire Per Pole    9,500 Lumen (100 Watt)    51    4    \$    20.22    \$    81    4    \$    24.33    \$    97    \$    16    20.30%      22,000 Lumen (200 Watt)    86    -    \$    21.06    \$    -    -    \$    25.33    \$    -    \$    20.28%																		
Each Additional Luminaire Per Pole        9,500 Lumen (100 Watt)      51      4      \$      20.22      \$      81      4      \$      24.33      \$      97      \$      16      20.30%        22,000 Lumen (200 Watt)      86      -      \$      21.06      \$      -      \$      25.33      \$      -      \$      20.28%																		
9,500 Lumen (100 Watt)    51    4    \$    20.22    \$    81    4    \$    24.33    \$    97    \$    16    20.30%      22,000 Lumen (200 Watt)    86    -    \$    21.06    \$    -    \$    25.33    \$    -    \$    20.28%		167	1	\$	36.27	\$	36	1	\$	43.56	\$	44	\$	7	20.09%			
22,000 Lumen (200 Watt) 86 - \$ 21.06 \$ \$ 25.33 \$ - \$ - 20.28%									,									
							81					97						
50,000 tullidii (1900 Walt) 107 - ¢ 19,45 ¢ - ↓ 23,40 ¢ - ¢ - 20,32%							-					-						
	So,000 Lamen (400 Wall)	107	-	ڔ	17.43	ډ	-	-	ږ	23.40	Ļ	-	Ş	-	20.32/0			

#### The Potentiac Edition Company - Mandad IVI all Distribution Base Rates Order No. 90847 and Order No. 90866 in Case No. 9686

Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

				Current					New					
		Facility		current			Facility		110.00				Revenue	Percent
	kWh	Counts		Rate		Revenue	Counts		Rate		Revenue		Change	Change
MH Shoe Box/30' Mounting Height														
With Base														
36,000 Lumen (400 Watt)	157	-	\$	41.18	\$	-	-	\$	49.44	\$	-	\$	-	20.05%
No Base	457	112	ć	27.27	ć	1 212	112	÷	44.75	÷	5 057	ć	0.46	20.00%
36,000 Lumen (400 Watt) Each Additional Luminaire Per Pole	157	113	\$	37.27	Ş	4,212	113	\$	44.75	Ş	5,057	\$	846	20.08%
36,000 Lumen (400 Watt)	157	94	\$	21.04	ć	1,978	94	\$	25.31	ć	2,379	\$	401	20.28%
MH Shoe Box/40' Mounting Height	157	54	Ŷ	21.04	Ŷ	1,570	54	Ŷ	25.51	Ŷ	2,375	Ŷ	401	20.20%
No Base														
90,000 Lumen (1,000 Watt)	379	-	\$	46.55	\$	-	-	\$	55.87	\$	-	\$	-	20.03%
Each Additional Luminaire Per Pole														
90,000 Lumen(1,000 Watt)	379	-	\$	27.50	\$	-	-	\$	33.05	\$	-	\$	-	20.17%
SCHEDULE MU														
(Maintenance & Unmetered Service)														
HPS Vapor														
Customer Owned Pole	51	1 270	~	2.71	ć	2 466	1 270	÷	2.25	÷	4 4 5 2	ć	607	10.01%
9,500 Lumen (100 Watt) 22,000 Lumen (200 Watt)	51 86	1,279 240	\$ \$	2.71 2.75	\$ \$	3,466 660	1,279 240	\$ \$	3.25 3.29	\$ \$	4,153 791	\$ \$	687 131	19.81% 19.81%
50,000 Lumen (400 Watt)	167	69	\$	6.77		467	240 69	\$ \$	8.11		560	\$	93	19.81%
Company Distr. System	107	05	Ŷ	0.77	Ļ	407	05	Ŷ	0.11	Ļ	500	Ļ	55	15.6170
9,500 Lumen (100 Watt)	51	122	\$	4.08	\$	498	122	\$	4.89	\$	596	\$	99	19.81%
22,000 Lumen (200 Watt)	86	52	\$	4.12	\$	214	52	\$	4.94	\$	257	\$	42	19.81%
50,000 Lumen (400 Watt)	167	-	\$	8.10		-	-	\$		\$	-	\$	-	19.81%
Mercury Vapor														
Customer Owned Pole														
8,150 Lumen (175 Watt)	74	199	\$	2.58	\$	513	199	\$	3.09	\$	615	\$	102	19.81%
11,500 Lumen (250 Watt)	103	-	\$	5.05	\$	-	-	\$	6.05	\$	-	\$	-	19.81%
21,500 Lumen (400 Watt)	162	-	\$	5.47	\$	-	-	\$	6.55	\$	-	\$	-	19.81%
60,000 Lumen (1,000 Watt)	386		\$	7.61	Ş	-	-	\$	9.12	\$	-	\$	-	19.81%
Company Distr. System 8,150 Lumen (175 Watt)	74	1	Ś	3.96	\$	4	1	\$	4.74	\$	5	\$	1	19.81%
11,500 Lumen (250 Watt)	103	4	\$	6.42	\$	26	4	\$ \$	7.69	ې \$	31	\$	5	19.81%
21,500 Lumen (400 Watt)	162		Ş	6.81	\$	-	-	\$	8.16	Ş	-	\$	-	19.81%
60,000 Lumen (1,000 Watt)	386	-	Ś	8.95	\$	-	-	\$	10.72		-	\$	-	19.81%
Metal Halide														
Customer Owned Pole														
11,600 Lumen (175 Watt)	74	62	\$	4.20	\$	260	62	\$	5.03	\$	312	\$	52	19.81%
15,000 Lumen (250 Watt)	103	49	\$	4.45	\$	218	49	\$	5.33	\$	261	\$	43	19.81%
36,000 Lumen (400 Watt)	157	8	\$	7.30	\$	58	8	\$	8.75	\$	70	\$	12	19.81%
90,000 Lumen (1,000 Watt)	379		\$	8.93	\$	-	-	\$	10.70	\$	-	\$	-	19.81%
Company Distr. System	74		Ś		ć			\$	6.64	÷		\$		10.01%
11,600 Lumen (175 Watt) 15,000 Lumen (250 Watt)	74 103	- 28	\$ \$	5.54 5.80	\$ \$	- 162	- 28	\$ \$	6.64 6.95	\$ \$	- 195	\$ \$	- 32	19.81% 19.81%
36,000 Lumen (400 Watt)	103	72	ş Ş	8.68	ې \$	625	28 72	ې \$	10.40	ې \$	749	ې \$	124	19.81%
90,000 Lumen (1,000 Watt)	379	3	\$	10.27		31	3	\$		ې \$	37	\$	6	19.81%
Incandescent	575	5	Ŷ	10.27	Ŷ	51	5	Ŷ	12.50	Ŷ	57	Ŷ	0	15.01/0
Customer Owned Pole														
1,000 Lumen (100 Watt)	37	-	\$	4.29	\$	-	-	\$	5.14	\$	-	\$	-	19.81%
2,500 Lumen (200 Watt)	71	-	\$	4.36	\$	-	-	\$	5.22	\$	-	\$	-	19.81%
4,000 Lumen (325 Watt)	115	-	\$	4.58	\$	-	-	\$	5.49	\$	-	\$	-	19.81%
6,000 Lumen (450 Watt)	158	-	\$	4.75	\$	-	-	\$	5.69	\$	-	\$	-	19.81%
Company Distr. System														
1,000 Lumen (100 Watt)	37	10	\$	5.63	\$	56	10	\$	6.75	\$	67	\$	11	19.81%
2,500 Lumen (200 Watt)	71	-	\$	5.70	\$	-	-	\$	6.83	\$	-	\$	-	19.81%
4,000 Lumen (325 Watt) 6,000 Lumen (450 Watt)	115 158	1.1	\$ \$	5.92 6.10	\$ \$	-	-	\$ \$	7.09 7.31	\$ ¢	-	\$ \$	-	19.81% 19.81%
0,000 Lumen (450 Wall)	100	-	Ş	0.10	Ş	-	-	Ş	7.31	Ş	-	Ş	-	19.01%

#### The Potentiac Edition Company Mary and With Highributton Base Artes Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

		Current					New										
		Facility Counts					10		Revenue Change	Percent Change							
SCHEDULE EM	kWh	Counts		Rate		Revenue	Counts		Nate	Keven	le		Change	Change			
(Equipment & Maintenance Service)																	
Overhead Service																	
MV Horizontal Cobra Head																	
8,150 Lumen (175 Watt)			\$	8.76	ċ		-	\$	10.50	ć	_	\$		19.819			
HPS Horizontal Cobra Head			Ŷ	0.70	Ļ	-	-	Ļ	10.50	Ŷ	-	Ļ	-	15.61			
9,500 Lumen (100 Watt)		2	Ś	9.08	\$	18	2	\$	10.88	Ś	22	\$	4	19.819			
22,000 Lumen (200 Watt)			\$	13.87	\$	-		\$	16.62		-	\$	-	19.819			
50,000 Lumen (400 Watt)			\$		; \$	-		\$	19.04		-	\$	-	19.819			
MH Horizontal Cobra Head																	
36,000 Lumen (400 Watt)		-	\$	16.67	\$	-	-	\$	19.97	\$	-	\$	-	19.81			
90,000 Lumen (1,000 Watt)		-	\$	21.18	\$	-	-	\$	25.38	\$	-	\$	-	19.819			
HPS Floodlight																	
22,000 Lumen (200 Watt)		-	\$	15.62		-	-	\$	18.71		-	\$	-	19.819			
50,000 Lumen (400 Watt)		1	\$	18.43	\$	17	1	\$	22.08	\$	20	\$	3	19.819			
MH Floodlight																	
36,000 Lumen (400 Watt)		-	\$	19.66	\$	-	-	\$	23.56		-	\$	-	19.819			
90,000 Lumen (1000 Watt)			\$	22.94	Ş	-	-	\$	27.49	Ş	-	\$	-	19.819			
Underground Service																	
MH Colonial Post Top 14' Mounting Height																	
11,600 Lumen (175 Watt)		А	\$	22.70	¢	91	4	\$	27.20	¢	109	\$	18	19.819			
HPS Horizontal Cobra Head/30' Mtg Height			Ŷ	22070	Ŷ	51		Ŷ	27.20	Ŷ	105	Ŷ	10	15.01			
Single Luminaire Per Pole																	
9,500 Lumen (100 Watt)			\$	24.60	\$	-	-	\$	29.47	\$	-	\$	-	19.819			
22,000 Lumen (200 Watt)		-	\$	28.18	\$	-	-	\$	33.76		-	\$	-	19.81			
50,000 Lumen (400 Watt)		-	\$	31.44	\$	-	-	\$	37.67	\$	-	\$	-	19.819			
Each Additional Luminaire Per Pole																	
9,500 Lumen (100 Watt)			\$	9.08	\$	-	-	\$	10.88	\$	-	\$	-	19.819			
22,000 Lumen (200 Watt)		-	\$	13.87	\$	-	-	\$	16.62		-	\$	-	19.819			
50,000 Lumen (400 Watt)		-	\$	15.89	\$	-	-	\$	19.04	\$	-	\$	-	19.819			
MH Horizontal Cobra Head/30' Mtg Height																	
Single Luminaire Per Pole														40.04			
36,500 Lumen (400 Watt)		-	\$ \$	34.10		-	-	\$ \$	40.86 50.45		-	\$ \$	-	19.819			
90,000 Lumen (1,000 Watt) Each Additional Luminaire Per Pole		-	Ş	42.11	Ş	-	-	Ş	50.45	Ş	-	Ş	-	19.819			
36,500 Lumen (400 Watt)			\$	16.67	¢	-		\$	19.97	¢		\$	-	19.819			
90,000 Lumen (1,000 Watt)			Ş	21.18		-	-	\$	25.38		-	Ş	-	19.819			
HPS Shoe Box/30' Mounting Height					*			Ŧ		*		*					
Single Luminaire Per Pole w/base																	
9,500 Lumen (100 Watt)		1	\$	39.88	\$	40	1	\$	47.78	\$	48	\$	8	19.819			
22,000 Lumen (200 Watt)		-	\$	40.38	\$	-	-	\$	48.38	\$	-	\$	-	19.819			
50,000 Lumen (400 Watt)		-	\$	40.44	\$	-	-	\$	48.45	\$	-	\$	-	19.819			
No Base																	
9,500 Lumen (100 Watt)		1		36.83		37	1		44.13		44	\$	7	19.819			
22,000 Lumen (200 Watt)			\$	37.60	\$	-	-	\$	45.05		-	\$	-	19.819			
50,000 Lumen (400 Watt)			\$	37.81	Ş	-	-	\$	45.30	Ş	-	\$	-	19.819			
Each Additional Luminaire Per Pole			~	21.22	÷			ć	25.44	¢.		~		10.010			
9,500 Lumen (100 Watt)		-	\$ \$	21.23		-	-	\$	25.44		-	\$	-	19.819			
22,000 Lumen (200 Watt) 50,000 Lumen (400 Watt)			ş Ş	22.01 22.21	\$ \$	-	-	\$ \$	26.37 26.61	\$ ¢	-	\$ \$	-	19.819 19.819			
MH Shoe Box/30' Mounting Height			Ş	22.21	Ş	-		ç	20.01	Ş	-	Ş	-	19.01			
With Base																	
36,000 Lumen (400 Watt)		-	\$	41.45	Ś	-	-	\$	49.66	Ś	-	\$	-	19.819			
No Base								-				Ŧ					
36,000 Lumen (400 Watt)			\$	38.82	\$	-	-	\$	46.51	\$	-	\$	-	19.819			
Each Additional Luminaire Per Pole																	
36,000 Lumen (400 Watt)		-	\$	23.22	\$	-	-	\$	27.82	\$	-	\$	-	19.819			
MH Shoe Box/40' Mounting Height																	
With Base																	
90,000 Lumen (1,000 Watt)		-	\$	47.36	\$	-	-	\$	56.74	\$	-	\$	-	19.819			
Each Additional Luminaire Per Pole																	
90,000 Lumen (1,000 Watt)			\$	27.60	Ś		-	\$	33.07	\$	-	\$	-	19.819			

#### The Potentiac Edition Company Mary and With Highributton Base Artes Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

		Current				New									
	kWh	Facility Counts		Rate		Revenue	Facility Counts		Rate	F	Revenue		Revenue Change	Percent Change	
SCHEDULE EM - Long Term Service		counts		nate		nevenue	counts		nate		ic venue		enenge	enange	
(Equipment & Maintenance Service)															
Overhead Service															
MV Horizontal Cobra Head															
8,150 Lumen (175 Watt)			\$	8.26	Ş	-	-	\$	10.00	Ş	-	\$	-	21.01%	
HPS Horizontal Cobra Head 9,500 Lumen (100 Watt)		4	\$	8.58	ć	36	4	\$	10.38	ć	44	\$	8	20.97%	
22,000 Lumen (200 Watt)			\$ \$	13.37		-	- 4	\$	16.12		- 44	\$	-	20.57%	
50,000 Lumen (400 Watt)			Ş	15.39		-	-	Ş	18.54		-	Ş	-	20.46%	
MH Horizontal Cobra Head					·										
36,000 Lumen (400 Watt)			\$	16.17	\$	-	-	\$	19.47	\$	-	\$	-	20.43%	
90,000 Lumen (1,000 Watt)		1	\$	20.68	\$	17	1	\$	24.88	\$	21	\$	3	20.29%	
HPS Floodlight															
22,000 Lumen (200 Watt)			\$	15.12		-	-	\$	18.21		-	\$	-	20.47%	
50,000 Lumen (400 Watt)			\$	17.93	Ş	-	-	\$	21.58	Ş	-	\$	-	20.37%	
MH Floodlight			ć	10.16	ć			ć	22.00	ć		\$		20.33%	
36,000 Lumen (400 Watt) 90,000 Lumen (1000 Watt)			\$ \$	19.16 22.44		-	-	\$ \$	23.06 26.99	\$ ¢	-	\$ \$		20.33%	
50,000 Lumen (1000 Watt)			Ş	22.44	ç	-	-	Ş	20.99	Ş		ç	-	20.2376	
Underground Service															
MH Colonial Post Top 14' Mounting Height															
11,600 Lumen (175 Watt)		6	\$	22.20	\$	133	6	\$	26.70	\$	160	\$	27	20.26%	
HPS Horizontal Cobra Head/30' Mtg Height															
Single Luminaire Per Pole															
9,500 Lumen (100 Watt)			\$	24.10	\$	-	-	\$	28.97		-	\$	-	20.22%	
22,000 Lumen (200 Watt)			\$	27.68	\$	-	-	\$	33.26		-	\$	-	20.17%	
50,000 Lumen (400 Watt)			\$	30.94	Ş	-	-	\$	37.17	Ş	-	\$	-	20.13%	
Each Additional Luminaire Per Pole			\$	0 50	ć		-	\$	10.29	ć		ć		20.97%	
9,500 Lumen (100 Watt) 22,000 Lumen (200 Watt)			ې \$	8.58 13.37	\$ \$	-	-	ې \$	10.38 16.12		-	\$ \$	-	20.97%	
50,000 Lumen (400 Watt)			\$	15.39		-	_	\$	18.54			\$	_	20.35%	
MH Horizontal Cobra Head/30' Mtg Height			Ŷ	10.00	Ŷ			Ŷ	10.01	Ŷ		Ŷ		20.10/0	
Single Luminaire Per Pole															
36,500 Lumen (400 Watt)			\$	33.60	\$	-	-	\$	40.36	\$	-	\$	-	20.11%	
90,000 Lumen (1,000 Watt)		8	\$	41.61	\$	333	8	\$	49.95	\$	400	\$	67	20.05%	
Each Additional Luminaire Per Pole															
36,500 Lumen (400 Watt)			\$	16.17		-	-	\$	19.47		-	\$	-	20.43%	
90,000 Lumen (1,000 Watt)			\$	20.68	Ş	-	-	\$	24.88	Ş	-	\$	-	20.29%	
HPS Shoe Box/30' Mounting Height Single Luminaire Per Pole w/Base															
9,500 Lumen (100 Watt)			\$	39.38	Ś	-	-	\$	47.28	Ś		\$	-	20.06%	
22,000 Lumen (200 Watt)			Ş	39.88	Ş	-	-	Ş	47.88	\$	-	Ş	-	20.06%	
50,000 Lumen (400 Watt)			\$	39.94		-	-	\$	47.95			\$	-	20.06%	
No Base															
9,500 Lumen (100 Watt)			\$	36.33	\$	-	-	\$	43.63	\$	-	\$	-	20.09%	
22,000 Lumen (200 Watt)			\$	37.10	\$	-	-	\$	44.55	\$	-	\$	-	20.08%	
50,000 Lumen (400 Watt)			\$	37.31	\$	-	-	\$	44.80	\$	-	\$	-	20.08%	
Each Additional Luminaire Per Pole															
9,500 Lumen (100 Watt)			\$	20.73		-	-	\$	24.94	\$	-	\$	-	20.29%	
22,000 Lumen (200 Watt) 50,000 Lumen (400 Watt)			\$ \$	21.51 21.71		-	-	\$ \$	25.87 26.11	\$	-	\$ \$	-	20.27% 20.27%	
MH Shoe Box/30' Mounting Height			Ş	21.71	Ş	-		Ş	20.11	Ş		ç	-	20.2778	
With Base															
36,000 Lumen (400 Watt)			\$	40.95	\$	-	-	\$	49.16	\$		\$	-	20.06%	
No Base															
36,000 Lumen (400 Watt)			\$	38.32	\$	-	-	\$	46.01	\$	-	\$	-	20.07%	
Each Additional Luminaire Per Pole															
36,000 Lumen (400 Watt)			\$	22.72	\$	-	-	\$	27.32	\$	-	\$	-	20.25%	
MH Shoe Box/40' Mounting Height															
With Base															
90,000 Lumen (1,000 Watt)		-	\$	46.86	\$	-	-	\$	56.24	Ş	-	\$	-	20.02%	
Each Additional Luminaire Per Pole															
90,000 Lumen (1,000 Watt)			\$	27.10	ć			\$	32.57	ć		Ś		20.18%	
The Potomac Edison Company (Maryland) Street & Area Lighting Rate Schedules

		Facility	C	Current			Facility		New			Revenue	Percent
	kWh	Counts	Ra	ate		Revenue	Counts		Rate	Revenue		Change	Change
SCHEDULE OL													0
(Outdoor Lighting Service)													
High Pressure Sodium													
9,500 Lumen (100 Watt)	51	451	\$	8.81	\$	3,973	451	\$	10.56	\$ 4,76	1\$	787	19.81%
22,000 Lumen (200 Watt)	86	47	\$	15.93	\$	749	47	\$	19.09	\$ 89	7\$	148	19.81%
Mercury Vapor													
8,150 Lumen (175 Watt)	74	2,001	\$	8.37		16,748	,	\$		\$ 20,06			19.81%
21,500 Lumen (400 Watt)	162	109	\$	14.58		1,583	109	\$	17.47	. ,			19.81%
Standard Wood Pole		320	\$	3.60		1,152	320	\$	4.31	. ,			19.81%
Wire		54,944	\$	0.022		1,209	54,944	\$		\$ 1,44			19.81%
Transformer Capacity		72	\$	3.60	\$	259	72	\$	4.31	\$ 31	1\$	51	19.81%
SCHEDULE AL (Area Lighting Service)													
(Area Lighting Service)													
Underground Service(Area Lighting)													
8,150 Lumen (175 Watt)	74	1	\$	14.03	\$	14	1	\$	16.81	\$ 1	7\$	3	19.81%
Floodlighting													
Mercury Vapor													
21,500 Lumen (400 Watt)	162	60	\$	17.73	\$	1,067	60	\$	21.24				19.81%
60,000 Lumen (1,000 Watt)	386	23	\$	22.43	\$	516	23	\$	26.87	\$ 61	3\$	102	19.81%
High Pressure Sodium													
50,000 Lumen (400 Watt)	167	81	\$	23.60		1,911	81	\$		\$ 2,29			19.81%
Quartz Iodine (500 Watt)	176		\$	18.61	\$	-	-	\$	22.30	\$-	\$	-	19.81%
Poles - Wood Standard													
30 foot		4	\$	3.67		15	4	\$		\$ 1			19.81%
35 foot		45	\$	5.13		228	45	\$	6.15	\$ 27			19.81%
40 foot		8	\$	5.50	\$	43	8	\$	6.59	\$5	1\$	8	19.81%
Poles - Wood Other													
14 foot			\$	7.42		-	-	\$	8.89	\$ -	\$		19.81%
35 foot		1	\$	7.81	\$	8	1	\$	9.36	\$	ə \$	2	19.81%
Poles - Metal													
14 foot		1	\$	5.16		5		\$			5\$		19.81%
30 foot			\$		\$	-	-	\$	18.45	\$ -	\$		19.81%
Wire		11,421	\$	0.023	Ş	263	11,421	Ş	0.028	\$ 31	5\$	52	19.81%
Customer Owned Equipment													
Mercury Vapor		_					-			<b>.</b> -		-	
250 Watt	103	6	\$	5.05		30	6	\$	6.05				19.81%
400 Watt	162	12	\$	5.47		66		\$		\$ 7			19.81%
1,000 Watt	386	4	\$	7.61	Ş	30	4	\$	9.12	\$ 3	5 \$	6	19.81%
High Pressure Sodium				c	<u>,</u>			~	<b>.</b>	×			
400 Watt Bracket	167	32	\$	6.77		217	32	\$	8.11				19.81%
400 Watt Post Top	167	75	\$	6.77	Ş	508	75	\$	8.11	\$ 60	3\$	101	19.81%

The Potomac Edison Company (Maryland) Street & Area Lighting Rate Schedules

				Current					New					
	LAM/b	Facility		Pata		Devenue	Facility		Data		Douonuo		Revenue	Percent
SCHEDULE MSL	kWh	Counts		Rate		Revenue	Counts		Rate		Revenue		Change	Change
(Street & Highway Service)														
High Pressure Sodium														
Overhead Supply - Wood Pole														
5,800 Lumen (70 Watt)	37	95		8.65		822	95	\$	10.36		985	\$	163	19.81%
9,500 Lumen (100 Watt)	51	3,560		8.56		30,469	3,560	\$	10.26		36,506	\$	6,037	19.81%
22,000 Lumen (200 Watt)	86	298		13.35		3,975	298	\$	16.00		4,763	\$	788	19.81%
50,000 Lumen (400 Watt)	167	61	\$	19.00	Ş	1,151	61	Ş	22.76	Ş	1,379	\$	228	19.81%
Multiple Units			<u>,</u>	0.65					40.00					40.040
5,800 Lumen (70 Watt)	37 51	- 1	\$ \$		\$ \$	- 9	- 1	\$ \$	10.36 10.26		-	\$ \$	- 2	19.81%
9,500 Lumen (100 Watt) 22,000 Lumen (200 Watt)	86	18	\$		\$ \$	240	18	\$	16.00		10 288	\$	48	19.81% 19.81%
50,000 Lumen (400 Watt)	167	- 10	\$	19.00		-	-	\$	22.76		-	\$	-	19.81%
Overhead Supply - Metal Pole	107		Ŷ	15.00	Ŷ			Ŷ	22.70	Ŷ		Ŷ		10101/0
50,000 Lumen (400 Watt)	167	1	\$	32.22	\$	32	1	\$	38.60	\$	39	\$	6	19.81%
Underground Supply - Standard Pole														
Low mount														
5,800 Lumen (70 Watt)	37		\$	15.79	\$	-	-	\$	18.92	\$	-	\$	-	19.81%
9,500 Lumen (100 Watt)	51	4,431	\$	15.64	\$	69,301	4,431	\$	18.74	\$	83,032	\$	13,731	19.81%
High mount														
5,800 Lumen (70 Watt)	37		\$	23.87		-	-	\$	28.60		-	\$	-	19.81%
9,500 Lumen (100 Watt)	51	4		23.77		95	4	\$	28.48		114	\$	19	19.81%
22,000 Lumen (200 Watt)	86	733		26.57		19,476	733	\$	31.83		23,335	\$	3,859	19.81%
50,000 Lumen (400 Watt)	167	2	\$	32.22	Ş	64	2	\$	38.60	Ş	77	\$	13	19.81%
High Pressure Sodium - Rectangular Enclosed Underground Supply - Standard Pole														
High mount														
9,500 Lumen (100 Watt)	51	19	\$	37.01	Ś	703	19	\$	44.34	Ś	843	\$	139	19.81%
22,000 Lumen (200 Watt)	86	40	\$		\$	1,512	40	\$	45.29		1,812	\$	300	19.81%
50,000 Lumen (400 Watt)	167		\$	36.19		-	-	\$	43.36		-	\$	-	19.81%
Multiple Units														
9,500 Lumen (100 Watt)	51		\$	20.16	\$	-	-	\$	24.15	\$	-	\$	-	19.81%
22,000 Lumen (200 Watt)	86		\$	20.99	\$	-	-	\$	25.15	\$	-	\$	-	19.81%
50,000 Lumen (400 Watt)	167		\$	19.37	\$	-	-	\$	23.21	\$	-	\$	-	19.81%
Mercury Vapor														
Overhead Supply - Wood Pole			~	0.46			<i>c</i>							40.040/
4,000 Lumen (100 Watt)	45 74	6 712		8.46 7.40		51 5,269	6 712	\$ \$	10.14 8.87		61	\$ \$	10 1,044	19.81% 19.81%
8,150 Lumen (175 Watt) 11,500 Lumen (250 Watt)	103	/12		10.81		5,269	/12		12.95		6,313 13	ې \$	1,044	19.81%
21,500 Lumen (400 Watt)	163	73		10.90		793	73	\$	13.06		950	Ş	157	19.81%
Overhead Supply - Metal Pole					•			Ŧ		Ŧ				
21,500 Lumen (400 Watt)	162		\$	24.51	\$	-	-	\$	29.37	\$	-	\$	-	19.81%
Multiple Units														
8,150 Lumen (175 Watt)	74		\$	6.93	\$	-	-	\$	8.30	\$	-	\$	-	19.81%
21,500 Lumen (400 Watt)	162	2	\$	10.23	\$	20	2	\$	12.26	\$	25	\$	4	19.81%
Underground Supply														
Low Mount														
4,000 Lumen (100 Watt)	45	6		12.20		73	6	\$	14.62		88	\$	15	19.81%
8,150 Lumen (175 Watt)	74	1,058	\$	13.97	Ş	14,773	1,058	Ş	16.74	Ş	17,700	\$	2,927	19.81%
High Mount 11,500 Lumen (250 Watt)	103		÷	24.73	ć			ć	29.63	ć		\$		19.81%
21,500 Lumen (400 Watt)	103	- 24	\$ ¢	24.75		- 588	- 24	\$ ¢	29.83		- 705	ې \$	- 117	19.81%
Continuous Burn	102	24	Ş	24.31	Ş	300	24	ç	29.37	Ş	703	ç	117	19.81%
Overhead Supply - Wood Pole														
22,000 Lumen (200 Watt)	86	2	\$	21.36	Ś	43	2	\$	25.59	Ś	51	\$	8	19.81%
50,000 Lumen (400 Watt)	167	1		30.40		23		\$	36.42		27	\$	5	19.81%
Overhead wire		1,575		0.022		35		\$	0.026		42	\$	7	19.81%
Underground wire			\$	0.029		-	-	\$	0.035	\$	-	\$	-	19.81%
Customer Owned Equipment														
5,800 Lumen (70 Watt)	37	-	\$	3.07		-	-	\$	3.68		-	\$	-	19.81%
9,500 Lumen (100 Watt)	51	261		2.95		770	261	\$	3.53		923	\$	153	19.81%
22,000 Lumen (200 Watt)	86	157		3.60		565	157		4.31		677	\$	112	19.81%
50,000 Lumen (400 Watt)	167	-	\$	6.08	Ş	-	-	\$	7.28	Ş	-	\$	-	19.81%

The Potomac Edison Company (Maryland) Street & Area Lighting Rate Schedules

			Curren	:				New			_		
	1.1.4	Facility	<u>.</u>			Facility						Revenue	Percent
SCHEDULE LED	kWh	Counts	Rate		Revenue	Counts		Rate		Revenue		Change	Change
(Light Emitting Diode Service)													
(Light Emitting bloce service)													
Short Term													
Cobra 4,000 Lumen (50 Watt)	18			\$	41	6	\$	8.15		49	\$	8	19.81%
Cobra 7,000 Lumen (90 Watt)	32		\$ 8.5		-	-	\$	10.24	\$	-	\$	-	19.81%
Cobra 11,500 Lumen (130 Watt)	46			\$	-	-	\$	10.90		-	\$	-	19.81%
Cobra 24,000 Lumen (260 Watt)	91		\$ 14.1		-	-	\$	16.97		-	\$	-	19.81%
Acorn 2,500 Lumen (50 Watt)	18		\$ 18.2		-	-	\$	21.89	\$	-	\$	-	19.81%
Acorn 5,000 Lumen (90 Watt)	32		\$ 19.3		-	-	\$	23.12		-	\$	-	19.81%
Colonial 2,500 Lumen (50 Watt)	18		\$ 10.9		98	9	\$	13.10		118	\$	19	19.81%
Colonial 5,000 Lumen (90 Watt)	32		\$ 12.04	\$	-	-	\$	14.43	\$	-	\$	-	19.81%
Long Term													
Cobra 4,000 Lumen (50 Watt)	18	487	\$ 6.3	) \$	3,068	487	Ś	7.65	Ś	3,724	\$	656	21.39%
Cobra 7,000 Lumen (90 Watt)	32			5 \$	4,975	618	\$	9.74		6,022	\$	1,047	21.04%
Cobra 11,500 Lumen (130 Watt)	46			) \$	929	108	\$	10.40		1,124	\$	195	20.97%
Cobra 24,000 Lumen (260 Watt)	91		\$ 13.6		1,065	78	\$	16.47		1,284	\$	219	20.54%
Acorn 2,500 Lumen (50 Watt)	18		\$ 17.7		-	-	\$	21.39	Ś	-	\$	-	20.37%
Acorn 5,000 Lumen (90 Watt)	32		\$ 18.8		-	-	\$	22.62	\$	-	\$	-	20.34%
Colonial 2,500 Lumen (50 Watt)	18		\$ 10.4	3\$	5,976	573	\$	12.60	\$	7,217	\$	1,241	20.76%
Colonial 5,000 Lumen (90 Watt)	32	-	\$ 11.5	1\$	-	-	\$	13.93	\$	-	\$	-	20.67%
Customer Owned Equipment	243,420		\$ 0.0303	3\$	7,383	243,420	\$	0.03634	\$	8,846	\$	1,463	19.81%
						,			-	,		,	
PE-CO-LED-260W-SB-with pole	91	82			2,801	82	\$	40.93		3,356	\$	555	19.81%
PE-CO-LED-260W-SB-without pole	91	149	\$ 16.60	\$	2,473	149	\$	19.89	\$	2,963	\$	490	19.81%
	4 9 49 9 59				400.470					100 105		00.005	20.000/
Total - Monthly	1,949,263			\$	408,179				\$	490,185	\$	82,005	20.09%
Total - Annual	23,391,160			\$	4,898,153				\$	5,882,217	\$	984,064	20.09%
Franchise Tax Surcharge				\$	14,582				\$	14,582	\$	-	0.00%
Montgomery County Energy Tax				\$	140,543				\$	140,543	\$	-	0.00%
Unbilled	49,257			\$	(2,486)				\$	(2,979)	\$	(493)	19.81%
TOTAL STREET & AREA LIGHTING				\$	5,050,792				\$	6,034,363	\$	983,572	19.47%
Per Books Revenue				\$	4,969,621				\$	5,937,386	\$	967,765	19.47%
Correction Factor					1.01633					1.01633			

The Potomac Edison Company - Maryland Distribution Base Rates	Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695	Test Period 12 Months Ended December 2022
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New

Current

The Potomac Edison Company (Maryland)

Line		Billing			Weather Norm	Norm Billing				_	Revenue	Percent
No.		Determinants	Rate	Revenue	Adjustment	Determinants	Rate	e	Revenue		Change	Change
	SCHEDULE PP	[a]	[q]	[c]=[a]x[p]	[d]	[e]=[a]+[d]	[£]		[g]=[e]x[f]	1	[h]=[g]-[c]	[i]=[h]/[c]
	(Large Power Service)											
		-										
-	Distribution											
2	Fixed Distribution Charge	121 \$	1	¢,		121 \$		313.81 \$	37,971	ዯ	37,971	
e	Capacity Charge (kW)											
4	All kW	1,554,198 \$	0.286	\$ 444,501		1,554,198 \$		0.336 \$	522,951	Ŷ	78,451	17.65%
S	Energy Charge (kWh)											
9	All kWh	709,402,478 \$ 0.00059	0.00059	\$ 418,547	183,813	709,586,291 \$ 0.00069 \$	\$ 0.0	\$ 6900	492,545	Ŷ	73,998	17.68%
7	Reactive kVA Charge (kVAR)											
80	Billing kVAR	208,774 \$	0.40	\$ 83,510		208,774 \$		0.40 \$	83,510	Ŷ	I	0.00%
c		15 063 3851		(10 C3 1)		(1000 20E)		÷	032 61	÷		/0CF UC
ת	Onblied	(cøs,eau,c)		(T59'NT) ¢		(coc,con,c)		ሱ	(401,121)	<u>۸</u>	(2,139)	%7T.UZ
10	10 Franchise Tax Surcharge			\$ 436,690				Ŷ	436,690	Ŷ		0.00%
11	Montgomery County Energy Tax			¢				Ŷ		Ŷ		
								4		+		
12	IOIAL SCHEDULE PP			ş 1,372,617				ŝ	1,560,898	ጉ	188,281	13./2%
13	Per Books Revenue			\$ 1,374,959				Ş	1,563,561	Ş	188,602	13.72%
14	14 Correction Factor			0.99830					0.99830			

The Potomac Edison Company - Maryland Distribution Base Rates	Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695	Test Period 12 Months Ended December 2022
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The Potomac Edison Company (Maryland)

			current				New					
Line		Billing			Weather Norm	Norm Billing					Revenue	Percent
No.		Determinants	Rate	Revenue	Adjustment	Determinants	Rate		Revenue		Change	Change
	SCHEDULE AGS	[a]	[q]	[c]=[a]x[p]	[q]	[e]=[a]+[q]	[£]		[g]=[e]x[f]	j (	[µ]=[d]-[c]	[i]=[h]/[c]
	(Alternative Generation Service)											
		_										
-	Distribution											
2	Fixed Distribution Charge	12 \$	•	÷ -		12	\$ 1	17.00 \$	204	ዯ	204	
e	kWh in Minimum	3,733,958 \$	•	÷ -		3,733,958	Ş	۰ ۲	1	ዯ		
4	Firm Standby Charge (kW)											
S	All kw	7,200 \$	0.906	\$ 6,523		7,200	\$ 1.	1.105 \$	7,958	ዯ	1,434	21.99%
9	Interruptible Standby Charge (kW)											
7	All kw	<b>\$</b>	0.857	÷ -		0	\$ 1.	1.045 \$		Ŷ		
∞	Firm or Interruptible Maintenance Charge (kW)	rge (kW)										
6	All kw	\$ 0	0.845	\$ -		0	\$ 1.	1.031 \$	'	Ŷ		
10	<ul> <li>Energy Charge (kWh)</li> </ul>											
11		0 \$	0.00151	÷ -		0	\$ 0.00184	184 \$	'	ዯ		
12	Reactive kVA Charge (kVAR)											
13	Billing kVAR	0	0.40	\$		0	Ş	0.40 \$	ı	Ŷ		
14	14 Unbilled	0		÷		0		Ŷ	0	Ŷ	I	
15	Franchise Tax Surcharge			\$ 13				Ś	13	Ś	,	0.00%
16	Montgomery County Energy Tax			¢				Ŷ		Ŷ		
17	17 TOTAL SCHEDULE AGS			\$ 6,536				Ŷ	8,175	Ŷ	1,638	25.07%
18	Per Books Revenue			\$ 6,578				Ŷ	8,227	Ŷ	1,649	25.07%
19	19 Correction Factor			0.99360					0.99360			

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		Current				New				
Line	Billing			Weather Norm	Norm Billing			Revenue		Percent
No.	Determinants	Rate	Revenue	Adjustment	Determinants	Rate	Revenue	Change	_	Change
SCHEDULE PH	[a]	[q]	[c]=[a]x[p]	[q]	[e]=[a]+[q]	[1]	[g]=[e]x[f]	[µ]=[d]-[c]		[i]=[h]/[c]
(Power Service)										
1 Distribution										
2 Fixed Distribution Charge	20,167	\$ '	ı		20,167	\$ 17.00	\$ 342,839	ŝ	342,839	
3 Minimum kW	27,928	\$ 1.14 \$	31,838		27,928	\$ 1.40	\$ 39,172	Ŷ	7,334	23.04%
		•								

1 0	Distribution Eived Distribution Charge	20167	v	v			20.167	v	17 OO \$	058 CV5	v	058 CV5	
ı w	Minimum kW	27,928	۰ ۰ <b>۰</b>	1.14 \$	31,838		27,928	۰ ۰ <b>۰</b>	1.40 \$	39,172	ጉ ∿	7,334	23.04%
4	kWh in Minimum	855,103	Ş	۰ ب	ı	219	855,322	Ş	ۍ ۲	ı	Ŷ	ı	
ß	Capacity Charge (kW)												
9	All kW	4,399,978 \$	ş	1.78 \$	7,831,960		4,399,978	ş	2.19 \$	9,636,068	Ŷ	1,804,107	23.04%
2	Energy Charge (kWh)												
∞	All kWh	1,798,447,287 \$ 0.00386	ş	0.00386 \$	6,942,007	461,553	1,798,908,840 \$	ş	0.00475 \$	8,543,303	Ŷ	1,601,297	23.07%
6	Voltage Discount (kW)												
10	2 kV to 15 kV	656,641	ş	(0.25) \$	(164,160)		656,641	ş	(0.25) \$	(164,160)	Ŷ	I	0.00%
11	Over 15 kV	168,302	ş	(0.50) \$	(84,151)		168,302	ş	(0.50) \$	(84,151)	Ŷ		0.00%
12	12 Reactive kVA Charge (kVAR)												
13	Billing kVAR	909,857	Ş	0.40 \$	363,943		909,857	Ş	0.40 \$	363,943	Ŷ	ı	0.00%
14	14 Unbilled	3,351,544		Ŷ	31,487		3,351,544		Ŷ	39,412	Ŷ	7,925	25.17%
15	15 Franchise Tax Surcharge			Ŷ	1,117,645				Ŷ	1,117,645	ŝ		0.00%
16	16 Montgomery County Energy Tax			Ŷ	3,146,485				Ŷ	3,146,485	Ŷ	ı	0.00%
17	17 TOTAL SCHEDULE PH			ŝ	19,217,053				ŝ	22,980,556	ŝ	3,763,502	19.58%
18	Per Books Revenue			Ŷ	19,356,146				Ŷ	23,146,889	Ŷ	3,790,742	19.58%
19	19 Correction Factor				0.99281					0.99281			

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			Current					2	New					
Line No.		Billing Determinants	Rate		Revenue	Weather Norm Adiustment	Norm Billing Determinants	~	Rate	Revenue		Rev	Revenue Change	Percent Change
	SCHEDULE C-A	[a]	[q]	ž	[c]=[a]x[p]	[d]	[e]=[a]+[q]		[i]	[g]=[e]x[f]		]=[µ]	[h]=[g]-[c]	[i]=[h]/[c]
	(General Service - All Electric)													
<del>.</del>	Distribution													
- 7	Fixed Distribution Charge	2,515	4.00	Ş	10,061		2,515	Ś	4.85	\$ 12	12,199	Ś	2,138	21.25%
ĸ	Minimum kW	1,960	1.09	<del>0</del> ک	2,136		1,960	ŝ	1.31	\$ 2	2,559	ŝ	423	19.82%
4	kWh in Minimum	24,135	1	ŝ	I	9	24,141	ŝ	1	- <del>•</del>		ŝ		
S	Energy Charge (kWh)													
9	All kWh	12,847,061 \$ 0.01757	0.0175	7 \$	225,723	3,306	12,850,367 \$ 0.02105	\$ \$	.02105	\$ 270	270,523	Ŷ	44,800	19.85%
7	Voltage Discount (kW)													
∞	2 kV to 15 kV	15,336 \$	\$ (0.25)	<mark>5)</mark> \$	(3,834)		15,336 <mark>\$</mark>	Ŷ	(0.25) \$		(3,834)	Ş		00.0%
6	CSH (Church & School Space Heating)													
10	Fixed Distribution Charge	1,407 \$	\$ 4.00	0 ک	5,628		1,407	ş	4.85	\$	6,824	Ş	1,196	21.25%
11	Energy Charge (kWh)													
12	All kWh	10,447,069 \$ 0.01357	0.0135	7 \$	141,767	2,694	10,449,763 \$ 0.01626 \$	0 ج	.01626		169,904	Ş	28,137	19.85%

Page 13 of 19

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14,498 38,374

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14,498 38,374

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Montgomery County Energy Tax

16 TOTAL SCHEDULE C-A

Per Books Revenue

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18 Correction Factor

14 Franchise Tax Surcharge15 Montgomery County Ener

Unbilled

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20.10%

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The Potomac Edison Company - Maryland Distribution Base Rates	Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695	Test Period 12 Months Ended December 2022
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The Potomac Edison Company (Maryland)

			Current				New				
Line		Billing			Weather Norm	Norm Billing				Revenue	Percent
No.		Determinants	Rate	Revenue	Adjustment	Determinants	Rate	Revenue		Change	Change
	HAGERSTOWN & FREDERICK (Special Lighting Contracts)	[a]	[q]	[c]=[a]x[p]	[q]	[e]=[a]+[d]	[J]	[g]=[e]x[f]	11	[h]=[g]-[c]	[i]=[h]/[c]
1	Distribution										
м N	Energy Charge (kWh) All kWh	1,157,521 \$ 0.01844	0.01844	\$		1,157,521	1,157,521 \$ 0.02215 \$	\$ 25,635	ۍ ک	4,291	20.10%
4	Unbilled	6,374		\$ 118	~	6,374		\$ 141	1 \$	24	20.10%
6 5	<ol> <li>Franchise Tax Surcharge</li> <li>Montgomery County Energy Tax</li> </ol>			\$ 722 \$ -	0			\$ 722 \$ -	\$ \$ \$		0.00%
7	7 TOTAL HAGERSTOWN & FREDERICK			\$	+			\$ 26,498	80 \$	4,314	19.45%
8	Per Books Revenue			\$	~			\$	7 \$	4,319	19.45%
б	9 Correction Factor			0.99890				0.99890	0		

			Current				Ň	New				
Line. No.		Billing Determinants	Rate	Revenue	Weather Norm Adiustment	Norm Billing Determinants	Rate		Revenue		Revenue Change	Percent Change
	SCHEDULE C (General Service)	[a]	[q]	[c]=[a]x[b]	[q]	[e]=[a]+[d]	<i>[</i> 5]		[g]=[e]x[f]	1.	[µ]=[@]-[c]	[i]=[h]/[c]
-	Distribution											
2	Fixed Distribution Charge	50,981 \$	4.00	\$ 203,925		50,981	Ş	<b>4.85</b> \$	247,259	Ŷ	43,334	21.25%
ĸ	Minimum kW	39,424 \$	1.42	\$ 55,982		39,424	Ş	1.70 \$	67,196	Ŷ	11,214	20.03%
4	kWh in Minimum	631,392 \$	1	۰ ۲	162	631,554	Ş	ې ۲	ı	Ŷ		
2	Energy Charge (kWh)											
9	1st Block (0-350)	10,671,412 \$	0.01869	\$ 199,449	2,732	10,674,144	\$ 0.0	0.02243 \$	239,461	Ŷ	40,013	20.06%
7	2nd Block (351-700)*	32,678,578 💲	0.03540	\$ 1,156,822	8,367	32,686,945	\$ 0.0	0.04248 \$	1,388,433	Ŷ	231,611	20.02%
8	3rd Block (over 700)	39,924,554 💲	0.01869	\$ 746,190	10,222	39,934,775	\$ 0.0	0.02243 \$	895,888	Ŷ	149,698	20.06%
6	Voltage Discount (kW)											
10	2 kV to 15 kV	47,021 \$	(0.25)	\$ (11,755)		47,021 \$	Ş	(0.25) \$	(11,755)	Ŷ	·	0.00%
11	Reactive kVA Charge (kVAR)											
12	Billing kVAR	32,363 \$	0.40	\$		32,363	Ş	0.40 \$	12,945	Ŷ		0.00%
13	13 Unbilled	(55,627)		\$ (1,267)		(55,627)		ŝ	(1,522)	Ŷ	(255)	20.11%
14				\$ 51,983 \$ 166.070				ጭ ህ	51,983 166.070	ን ሳ	ı	0.00%
Ç	июнцоннегу социку Енегду гах			сло,019 ¢				ሱ	TOO'OOT	ሱ		0.00%
16	16 TOTAL SCHEDULE C			\$				Ŷ	3,055,966	Ŷ	475,615	18.43%
17	Per Books Revenue			\$ 2,590,310				Ş	3,067,760	Ş	477,450	18.43%

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18 Correction Factor

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	Percent Change	[i]=[h]/[c]		21.25%	20.03%
l	Revenue Change	[h]=[g]-[c]		274,552	32,803
				Ŷ	Ŷ
	Revenue	[g]=[e]×[f]		1,566,564	196,567
New	Rate	[£]		4.85 \$	1.70 \$
				\$ 8	<b>ې</b>
	Norm Billing Determinants	[e]=[a]+[d]		323,003	115,326
	Weather Norm Adiustment	[q]			
	Revenue	[c]=[a]x[p]		1,292,011	163,763
Current	Rate	[q]		4.00 \$	1.42 \$
				\$ ~	\$
l	Billing Determinants	[a]		323,003	115,326
	Line No.	SCHEDULE G (General Service)	1 Distribution	2 Fixed Distribution Charge	3 Minimum kW

<del>.</del>	Dictribution														
	Eived Nistribution Charge	373 003	v	00.0	v	1 292 011		373 003	v	A 85 ¢		1 566 564	v	774 557	<u> 71 75%</u>
1 (1	Minimum kW	115 376	ъ v	1 47	۰v	163 763			γv			196 567	γv	37 803	20.03%
) 4	kWh in Minimum	1,972,506	۰. v		۰. م	-	508	1,973,013	۰. د	γ. γ.			۰ ک		
S	Capacity Charge (kW)														
9	1st Block (0-7.5)	39,591	Ş		Ş			39,591	Ş	ۍ ۲	_		Ŷ	·	
2	2nd Block (over 7.5)	1,692,148	Ş	1.77	Ŷ	2,995,102		1,692,148	ş	2.12 \$	,	3,595,049	Ŷ	599,946	20.03%
∞	Energy Charge (kWh)														
6	All kWh	821,069,347 \$ 0.01869	ş	0.01869	Ŷ	15,345,786	211,299	821,280,646 \$		0.02243 \$		18,424,427	Ŷ	3,078,641	20.06%
10	Voltage Discount (kW)														
11	2 kV to 15 kV	30,557	Ş	(0.25)	Ş	(2,639)		30,557	ş	(0.25) \$		(7,639)	Ŷ		0.00%
12	Over 15 kV	41,599	ş	(0.50)	Ŷ	(20,799)		41,599	ş	(0.50) \$		(20,799)	Ŷ	·	0.00%
13	Reactive kVA Charge (kVAR)														
14	Billing kVAR	149,460 \$	Ş	0.40	Ş	59,784		149,460	Ş	0.40 \$		59,784	Ş	ı.	0.00%
15	15 Unbilled	2,654,290			ŝ	53,290		2,654,290		ጭ	_	64,004	ዯ	10,714	20.11%
16	16 Franchise Tax Surcharge				Ŷ	511,921				Ŷ		511,921	Ŷ		0.00%
17	17 Montgomery County Energy Tax				Ş	1,618,759				Ŷ		1,618,759	Ŷ		0.00%
18	18 TOTAL SCHEDULE G				Ŷ	22,011,979				Ŷ		26,008,636	Ŷ	3,996,658	18.16%
19	19 Per Books Revenue				Ş	22,058,743				Ş		26,063,891	Ş	4,005,149	18.16%
20	20 Correction Factor					0.99788						0.99788			

The Potomac Edison Company (Maryland)

The Potomac Edison Company - Maryland Distribution Base Rates Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022

			Current						New					
Line		Billing				Weather Norm	Norm Billing						Revenue	Percent
No.		Determinants	Rate		Revenue	Adjustment	Determinants		Rate		Revenue		Change	Change
	SCHEDULE R (Residential Service)	[a]	[q]	Įσ	[c]=[a]x[p]	[d]	[e]=[a]+[d]		[J]		[g]=[e]x[f]	1	[h]=[g]-[c]	[i]=[h]/[c]
-	Distribution													
2	Fixed Distribution Charge	3,007,098 \$	5.70	Ŷ	17,140,459		3,007,098 \$	Ŷ	6.00 \$	Ŷ	18,042,588	Ŷ	902,129	5.26%
ŝ	Energy Charge (kWh)													
4	All kWh	3,349,359,320 \$	0.01750 \$	Ş	58,613,788	5,511,280	3,354,870,600 \$ 0.02287 \$	\$	0.02287	ş	76,738,551	Ş	18,124,763	30.92%
S	Unbilled	51,597,560		Ŷ	919,208		51,597,560			Ŷ	1,150,082	ዯ	230,874	25.12%
ſ				÷						÷		ł		)000 0
٥				ሉ	Z, 1U8, 6UZ					ሉ	Z, 1U8, bUZ	ሉ		0.00%
7	Montgomery County Energy Tax			Ŷ	4,686,975					Ŷ	4,686,975	ዯ		0.00%
0				÷						÷	002 JC2 CU1	÷	772 73C 01	/0LU CC
0				ሱ	200,004,00					ሱ	TUZ'/ 70'/ 30	ሱ	00/'/C7'ET	% /0.67
6	Per Books Revenue			Ş	83,434,046					Ş	102,683,741	Ş	19,249,694	23.07%
10	10 Correction Factor				1.00042						1.00042			

**Distribution Base Rates** Per PSC Order No. 90847 and Order No. 90966 in Case No. 9695 Test Period 12 Months Ended December 2022 The Potomac Edison Company - Maryland

> The Potomac Edison Company (Maryland) **Customer Charge Analysis**

Plant-In-Service: CCOS

ichedule	РР	i.	986,692	986,692
Sch		Ş	Ş	Ş
Schedule	Ηd	412,241	5,986,423	6,398,664
		s	Ş	Ŷ
Schedules	. C, C-A & CSH	8,114,015	16,957,346	25,071,361
	ю́	Ś	Ş	Ŷ
Schedule	Ж	64,524,857	35,003,730	99,528,588
		ş	Ş	Ŷ
	Total	73,051,113	58,934,191	
		Ŷ	Ŷ	
	Description	Services	Meters and Installation	Total
Account	Number	369	370, 371	

O&M: Separation Study

Account					Schedule	Sc	Schedules		Schedule		Schedule
Number	Description		Total		R	G, C,	G, C, C-A & CSH		РН		РР
586	Meter	Ŷ	883,432	Ş	524,711	Ş	254,193	Ŷ	89,737	Ş	14,791
588	Misc. Distribution (Customer-related)	Ŷ	1,480,613	Ŷ	907,393	÷	330,126	Ŷ	104,947	ᡐ	16,976
597	Maintenance of Meters	Ŷ	901,220	Ŷ	535,276	÷	259,311	ᡐ	91,544	Ŷ	15,088
902, 903	Meter Reading & Billing	Ŷ	6,854,217	Ŷ	5,857,097	ŝ	947,177	Ŷ	44,634	Ŷ	1
905, 907, 910	Misc. Cust Serv and Info Exp	Ŷ	2,381,813	Ŷ	2,178,507	ŝ	184,926	Ŷ	6,213	ᡐ	1
908	Customer Assistance	Ŷ	233,396	Ş	233,396	Ş	1	Ŷ		Ş	1
	Total	Ŷ	12,734,691	Ş	10,236,381	Ş	1,975,734	Ş	337,075	Ş	46,855
Customer Charge	L.										

Cus

Plant Accounts Carrying Charge								
	Ş	10,899,612	Ŷ	2,745,624	Ŷ	700,733	Ŷ	108,055
Plus: Related Expenses	Ş	10,236,381	Ş	1,975,734	Ş	337,075	Ş	46,855
Total	Ŷ	21,135,992	Ŷ	4,721,358	Ŷ	1,037,808	Ş	154,910
Divided by: Customer Count (Annual)		3,007,098		377,906		20,167		121
Total Monthly Customer Charge	ዯ	7.03	Ŷ	12.49	Ŷ	51.46	Ŷ	1,280.25
PSC-Ordered Customer Charges	Ş	6.00	Ş	4.85	\$	17.00	\$	313.81

The Dotomac Edison Comnany (Maruland)	I		Recidential	Small C & I	Small C & I	Medium Dower	l arge Dower	Street and
Target Revenues		Total	Service	Schedule	Schedule	Schedule	Schedule	Area Lighting
		Company	æ	C&G	CA-CSH	Н	ЬР	ST LTNG
Revenue Requirements at EROR								
Delivery Revenues at EROR		148,956,573	98,808,801	19,718,879	482,286	24,636,238	1,210,091	4,100,279
Current Delivery Revenues		120,194,282	76,638,469	22,321,797	382,670	15,098,581	938,268	4,814,496
Increase / (Decrease) (\$)		28,762,291	22,170,331	(2,602,919)	99,616	9,537,657	271,823	(714,217)
Increase / (Decrease) (%)		23.9%	28.9%	-11.7%	26.0%	63.2%	29.0%	-14.8%
Revenue Requirements at Uniform %								
Uniform Increase in Revenues		148,956,573	94,977,927	27,663,366	474,242	18,711,647	1,162,794	5,966,597
Current Retail Revenues		120,194,282	76,638,469	22,321,797	382,670	15,098,581	938,268	4,814,496
Increase		28,762,291	18,339,458	5,341,569	91,572	3,613,065	224,526	1,152,101
Increase (%)		23.9%	23.9%	23.9%	23.9%	23.9%	23.9%	23.9%
Revenue Targets								
Step 1: Allocate 16% to Under Earning Classes (R, PH)		4,601,967 \$	3,844,550		Ş	757,417		
Step 2: Allocate Remainder Proportionally		24,160,324 \$	15,405,144 \$	4,486,918 \$	76,921 \$	3,034,975 \$	188,602 \$	967,765
Proposed Revenue Increase	Ŷ	28,762,291 \$	19,249,694 \$	4,486,918 \$	76,921 \$	3,792,391 \$	188,602 \$	967,765
Adjusted Revenue Targets		148,956,573 \$	95,888,164 \$	26,808,715 \$	459,591 \$	18,890,973 \$	1,126,870 \$	5,782,261
Current Retail Revenues		120,194,282	76,638,469	22,321,797	382,670	15,098,581	938,268	4,814,496
Increase		28,762,291	19,249,694	4,486,918	76,921	3,792,391	188,602	967,765

20.1%

20.1%

25.1%

20.1%

20.1%

25.1%

23.9%

Increase (%)