Fourth Revised Sheet No. Cancels Third Revised 2

Sheet No.

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	The following sheets ar	re blank and reserved f	For future filing:	
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N

ELECTRIC RATES	RATE

SECONDARY GENERAL TIME-OF-USE SERVICE PILOT

SCHEDULE SG-TOU

APPLICABILITY

Applicable to electric power service supplied at Secondary Voltage to Commercial and Industrial Customers with a maximum annual Measured Demand prior to taking service under this Schedule not to exceed 2,000 kW. Not applicable to Supplemental, Standby, ISOC, or Resale Service.

AVAILABILITY

Available as a pilot program to Customers who have received an Advanced Meter as part of the Company's Advanced Metering Infrastructure deployment and who have a minimum average Monthly Load Factor of thirty percent (30%) as measured for the previous twelve (12) consecutive months prior to taking service under this Schedule. This pilot program is limited to a combined total of thirty Megawatts (30 MW) of maximum annual Measured Demands measured for the previous twelve (12) months prior to taking service under this Schedule. This thirty Megawatts (30 MW) of available capacity will be apportioned to Customers of various sized Measured Demands as follows:

Customer Size Tranches (Maximum Annual Measured Demand)	Available Capacity
Greater than 500 kW but no greater than 2,000 kW	8 MW
Greater than 250 kW but no greater than 500 kW	8 MW
No greater than 250 Kw	14 MW
Total	30 MW

If the amount of unsubscribed capacity in a tranche is less than the minimum Customer demand size of that tranche, the unsubscribed capacity of that tranche will be available for use by any Customer demand size tranche. Available as a Pilot starting July 1, 2022, until authorized to be terminated by the Commission. In the fourth quarter of 2024, the Company will file an advice letter containing an evaluation of the SG-TOU Pilot along with a request to continue, amend, or terminate the Pilot.

(Continued on Sheet No. 51A)

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Rates & Regulatory Affairs

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ELECTRIC RATES	RATE	
SECONDARY GENERAL TIME-OF-USE SERVICE PILOT		
SCHEDULE SG-TOU		
ONTHLY RATE		
Service and Facility Charge, per service meter:	\$ 41.13	
Production Meter Charge:	11.95	
Load Meter Charge:	6.17	
Demand Charge: All Kilowatts of Billing Demand, per kW Distribution Demand	1.01	
Energy Charge:		
Summer Season (June 1 through September 30)		
On-peak Energy Charge, All Kilowatt-Hours of On-Peak energy, per kWh	0.15634	
Shoulder Energy Charge, All Kilowatt-Hours of Shoulder energy, per kWh	0.06642	
Off-Peak Energy Charge, All Kilowatt-Hours of Off-Peak energy per kWh		
Winter Season (October 1 through May 31)		
On-peak Energy Charge, All Kilowatt-Hours of On-Peak energy, per kWh	0.09521	
Shoulder Energy Charge, All Kilowatt-Hours of Shoulder energy, per kWh	0.05117	
Off-Peak Energy Charge, All Kilowatt-Hours of Off-Peak energy per kWh	0.04044	
(Continued on Sheet No. 51B)		

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PUBLIC SERVICE COMPANY OF COLORADO

Original	Sheet No.	51B
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ELECTRIC RATES		RATE
SECONDARY GENERAL TIME-OF-USE SERVICE PILOT		
SCHEDULE SG-TOU		
MONTHLY MINIMUM The Monthly minimum shall be the Service and Facility Charge, plus the Dema Charge, plus the Production Meter Charge and Load Meter Charge if applicable. ADJUSTMENTS This rate schedule is subject to all applicable Electric Rate Adjustments as on and in effect in this Electric Tariff. Customers shall be billed the Secondary Gene Time-of-Use Pilot percent of base rate energy charge rate options for the Elect Commodity Adjustment (ECA), Demand-Side Management Cost Adjustment (DSMC. Purchased Capacity Cost Adjustment (PCCA), Transmission Cost Adjustment (TC. and Transportation Electrification Programs Adjustment (TEPA). PAYMENT AND LATE PAYMENT CHARGE Bills for electric service are due and payable within fourteen (14) business day from date of bill. A business day for purposes under this Payment and Late Paym Charge section is all non-Holiday weekdays. Any amounts in excess of fifty doll (\$50.00) not paid on or before three (3) business days after the due date of the bill she subject to a late payment charge of one- and one-half percent (1.5%) per Month. DETERMINATION OF BILLING DEMAND Billing Demand, determined by meter measurement, shall be the maximum fifteen (15) minute integrated Measured Demand used during the Month, except otherwise set forth in the Commercial and Industrial Rules and Regulations. Billing Demand for the Distribution Demand Charge shall be the greater Measured Demand used during the Month, or fifty percent (50%) of the high Measured Demand occurring during the preceding twelve (12) Months.	file eral tric A), A), ays ent ars hall	
(Continued on Sheet No. 51C)		
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<u>Original</u>	_ Sheet No.	51C_
P.O. Box 840 Denver, CO 80201-0840	Cancels Sheet No.	
ELECTRIC RATES		RATE
SECONDARY GENERAL TIME-OF-USE SERVICE PILOT		
SCHEDULE SG-TOU		
BILLING PERIOD		
The On-Peak, Shoulder and Off-Peak Periods applicable for service hereur shall be as follows:	nder	
On-Peak Period: Weekdays except Holidays, between 3:00 p.m. and 7:00 p.m. Mour Time.	ntain	
Shoulder Period: Weekdays except Holidays, between 1:00 p.m. and 3:00 p.m. and 7 p.m. and 9:00 p.m. Mountain Time.	7:00	
Off-Peak Period: All other Hours. Weekends and Holidays.		
SERVICE PERIOD All service under this schedule shall be for a minimum period of twelve consecutive Months and Monthly thereafter until terminated, unless the piloterminated earlier. If service is no longer required by Customer, service may terminated on thirty (30) days' notice.	ot is	
PRODUCTION METER INSTALLATION The Company shall install, own, operate and maintain the metering to mea the electric power and energy supplied by the Customer's generation. For Customer are net metered, the applicability of the Production Meter Charge can be founder the Net Metering Service Schedule.	ners	
LOAD METER INSTALLATION The Company shall install, own, operate and maintain the metering to mea the electric power and energy supplied by the Customer's generation under this sche and determine the full load obligations of the Customer. For Customers who are metered, the applicability of the Load Meter Charge can be found under the Photovo Service Schedule.	dule e net	
(Continued on Sheet No. 51D)		

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DATE

PUBLIC SERVICE COMPANY OF COLORADO

PROCEEDING

NUMBER

Original 51D Sheet No. P.O. Box 840 Cancels Denver, CO 80201-0840 Sheet No. RATE **ELECTRIC RATES** N SECONDARY GENERAL TIME-OF-USE SERVICE PILOT **SCHEDULE SG-TOU RULES AND REGULATIONS** Service supplied under this schedule is subject to the terms and conditions set forth in the Company's Rules and Regulations on file with the Commission. ADVICE LETTER ISSUE 1883 Storle Co hannell March 31, 2022 NUMBER DATE DECISION/ REGIONAL VICE PRESIDENT. **EFFECTIVE**

Rates & Regulatory Affairs

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Fifteenth Revised Sheet No. 140

140 Fourteenth Revised Denver, CO 80201-0840 Sheet No. RATE **ELECTRIC RATES** DEMAND-SIDE MANAGEMENT COST ADJUSTMENT Rate Schedule Applicable Charge Residential Service **Energy Charge** \$0.00213 /kWh RD 0.84/kW-Mo**Demand Charge** RE-TOU, R-OO Energy Charge based on percentage adjustment 2.80% applicable to base energy charges **Small Commercial Service** 0.00177/kWh **Energy Charge** C-TOU Energy Charge based on percentage adjustment 2.70% applicable to base energy charges **Energy Charge** 0.00177/kWh **NMTR** Commercial & Industrial General Service **Energy Charge** 0.00660/kWh SGL S-EV 0.00483/kWh **Energy Charge SG-TOU Pilot** Energy Charge based on percentage adjustment 2.90% applicable to base energy charges SG, STOU, SPVTOU Gen & Trans Demand Charge 0.47/kW-MoSG-CPP Gen & Trans Demand Charge 0.47/kW-MoGen & Trans Demand Charge PG, PTOU 0.47/kW-MoPG-CPP Gen & Trans Demand Charge 0.47/kW-MoTG Gen & Trans Demand Charge 0.42/kW-MoTG-CPP Gen & Trans Demand Charge 0.42/kW-MoSpecial Contract Service SCS-7 **Production Demand Charge** 0.47/kW-MoSCS-8 **Production Demand Charge** 0.42/kW-MoEconomic Development Rate Secondary Gen & Trans Demand Charge 1.57/kW-Mo **Primary** Gen & Trans Demand Charge 1.43/kW-Mo

Transmission
NUMBER 1883

DECISION/

NUMBER

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Swell Co Manual

1.26/kW-Mo DATE March 31, 2022

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Seventh Revised Sheet No. 140E

Sixth Revised Cancels Sheet No. 140E

P.O. Box 840 Denver, CO 80201-0840

ELECTRIC RATES

DEMAND-SIDE MANAGEMENT COST ADJUSTMENT

<u>DSMCA REVENUE REQUIREMENT FOR COMMERCIAL AND INDUSTRIAL PRIMARY, COMMERCIAL AND INDUSTRIAL SECONDARY, COMMERCIAL AND INDUSTRIAL TRANSMISSION, AND LIGHTING CLASSES (BEGINNING WITH 2019 DSM PLAN)</u>

The DSMCA Revenue Requirement for Commercial and Industrial Primary, Commercial and Industrial Secondary, Commercial and Industrial Transmission classes, and Lighting classes (DSMCARR) shall be as follows:

DSMCARR = PDSC+CDSC+DTB+ISOCC+PISOCC+PI+DO+DRPC+PDRC-DRBR

<u>DSMCA REVENUE REQUIREMENT FOR RESIDENTIAL AND SMALL COMMERCIAL CUSTOMERS (RATE CLASS "C") (BEGINNING WITH 2019 DSM PLAN)</u>

The DSMCA Revenue Requirement for Residential and Small Commercial Customers (DSMCARR) shall be as follows:

DSMCARR = PDSC+CDSC+DTB+ISOCC+PISOCC+PI+RSCDO+DRPC+PDRC-DRBR (2019 only)

DSMCARR = PDSC+CDSC+DTB+ISOCC+PISOCC+PI+DRPC+PDRC-DRBR (beginning in 2020)

CLASS COST ALLOCATIONS

The Company will assign class responsibilities for the DSMCARR by updating the Demand cost allocation factor approved by the Commission in the most recent Phase II rate case by projected energy sales.

DSMCA REVENUE REQUIREMENTS FOR SCHEDULE EDR CUSTOMERS

The DSMCA Revenue Requirement for Schedule EDR Customers (DSMCARR) shall be as follows:

DSMCARR = PDSC + CDSC + DTB + ISOCC + PISOCC + PI + DO + DRPC + PDRC

RATE DESIGN

Rates shall be designed by dividing the costs allocated to each class by the projected class billing determinants. Customers shall be billed the DSMCA on a dollar per Kilowatt basis for tariff schedules with Demand rates and on a dollar per Kilowatt-Hour basis for tariff schedules without Demand rates. However, Customers on Schedules RE-TOU, R-OO, SG-TOU, and C-TOU shall be billed the DSMCA on a percentage basis applicable to base energy charges.

ANNUAL FILINGS

On April 1 of each Year, the Company shall file for approval to revise the DSMCARR and resulting DSMCA to be effective July 1 of the same Year. This filing adjusts the following components of the DSMCARR: the PDSC, the PISOCC, the DTB, the DO, the RSCDO and the PI.

On October 1 of each Year, the Company shall file for approval to revise the DSMCARR and resulting DSMCA to reflect the CDSC and ISOCC for the upcoming Year. The revised DSMCA will be effective January 1.

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Ninth Revised Sheet No. 141

Eighth Revised Sheet No. 141

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	Sile	eet No.
	ELECTRIC RATES	RATE
PURCHASED	CAPACITY COST ADJUSTMENT	
Rate Schedule	Applicable Charge	
Residential Service R	Energy Charge	\$0.00414/kWh
RD	Demand Charge	1.56/kW-Mo
RE-TOU, R-OO	Energy Charge based on a percentage adjustment applicable to base energy charges	5.45%
Small Commercial Service C	Energy Charge	0.00346/kWh
C-TOU	Energy Charge based on a percentage adjustment applicable to base energy charges	5.27%
NMTR	Energy Charge	0.00346/kWh
Commercial & Industrial General SGL	Service Energy Charge	0.01253/kWh
S-EV	Energy Charge	0.00916/kWh
SG-TOU Pilot	Energy Charge based on a percentage adjustment applicable to base energy charges	5.24%
SG, STOU, SPVTOU	Gen & Trans Demand Charge	1.00/kW-Mo
SG-CPP	Gen & Trans Demand Charge	1.00/kW-Mo
PG, PTOU	Gen & Trans Demand Charge	0.91/kW-Mo
PG-CPP	Gen & Trans Demand Charge	0.91/kW-Mo
TG	Gen & Trans Demand Charge	0.80/kW-Mo
TG-CPP	Gen & Trans Demand Charge	0.80/kW-Mo
Special Contract Service SCS-7	Production Demand Charge	0.91/kW-Mo
SCS-8	Production Demand Charge	0.80/kW-Mo
(0	timued on Cheet No. 141 A)	
(Coll	tinued on Sheet No. 141A)	

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Third Revised 141B Sheet No. Cancels Second Revised 141B Sheet No.

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ELECTRIC RATES

PURCHASED CAPACITY COST ADJUSTMENT

APPLICABILITY

All rate schedules for electric service are subject to a Purchased Capacity Cost Adjustment to reflect the cost of capacity purchased to supply electric service. The Purchased Capacity Cost Adjustment amount will be subject to annual changes to be effective on January 1 of each Year. The Purchased Capacity Cost Adjustment shall be different for each of the Customer classes and for Customers subscribing for Standby Service.

DEFINITIONS

NUMBER

PROCEEDING

Purchased Capacity Cost

For the purpose of this Electric Tariff, the Purchased Capacity Cost is defined as the fixed cost components of purchase power contracts recorded in Account 555-01 Purchased Power Demand and Account 555-05 Purchased Power Demand Qualifying Facilities.

Purchased Capacity Cost Adjustment

The Purchased Capacity Cost Adjustment is the Retail Projected Purchased Capacity Cost Amount, plus the Deferred Purchased Capacity Cost Amount, on a dollar per Kilowatt basis for rate schedules with Demand rates and on a dollar per Kilowatt-Hour basis for rate schedules without Demand rates. However, Customers on Schedule RE-TOU, R-OO, SG-TOU, and C-TOU N shall be billed the Purchased Capacity Cost Adjustment on a percentage basis applicable to base energy charges.

Retail Projected Purchased Capacity Cost

Retail Projected Purchased Capacity Cost is the retail portion of Purchased Capacity Cost forecasted for the calendar Year.

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		(Continued on	Sheet No. 141C)			
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Sub. Tenth Revised 142 Sheet No. Cancels Ninth Revised 142

Sheet No.

RATE **ELECTRIC RATES** TRANSMISSION COST ADJUSTMENT Rate Schedule Applicable Charge Residential Service **Energy Charge** 0.00242 /kWh RD **Demand Charge** 0.91 /kW-Mo RE-TOU, R-OO Energy Charge based on a percentage adjustment 3.19% applicable to base energy charges Small Commercial Service **Energy Charge** 0.00202 /kWh C-TOU Energy Charge based on a percentage adjustment 3.08% applicable to base energy charges 0.00202 /kWh **NMTR Energy Charge** Commercial & Industrial General Service 0.00731 /kWh **SGL Energy Charge** S-EV **Energy Charge** 0.00534 /kWh **SG-TOU Pilot** Energy Charge based on a percentage adjustment 1.30% N applicable to base energy charges SG, STOU, SPVTOU Gen & Trans Demand Charge 0.58 / kW-MoSG-CPP Gen & Trans Demand Charge 0.58 /kW-MoPG, PTOU Gen & Trans Demand Charge 0.53 /kW-MoPG-CPP Gen & Trans Demand Charge 0.53 /kW-MoTG Gen & Trans Demand Charge 0.47 / kW-MoTG-CPP Gen & Trans Demand Charge 0.47 /kW-MoSpecial Contract Service 0.53 /kW-Mo SCS-7 **Production Demand Charge** SCS-8 **Production Demand Charge** 0.47 / kW-Mo(Continued on Sheet No. 142A)

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ELECTRIC RATES

TRANSMISSION COST ADJUSTMENT

DEFINITIONS - Cont'd

<u>Transmission Cost</u> – Cont'd

If any projects included in the Year-end CWIP balance are projected to be placed in service sometime during the subsequent Year when the TCA will be effective, then the CWIP balance will be reduced accordingly. Specifically, the component of the Year-end CWIP balance attributable to any such project will be reduced by the following:

Year-End Project CWIP Balance X (Number of Months Project Will Be in Service During Subsequent Year / 13)

Transmission Cost Adjustment

The Transmission Cost Adjustment is equal to the Transmission Cost, plus, beginning with the second Year of the TCA, the True-Up Amount and, beginning with the third Year of the TCA, the Over/Under Recovery Amount, charged on a dollar per Kilowatt basis for rate schedules with Demand rates and on a dollar per Kilowatt-Hour basis for rate schedules without Demand rates, However, Customers on Schedule RE-TOU, R-OO, SG-TOU and C-TOU shall be billed the N Transmission Cost Adjustment on a percentage basis applicable to base energy charges.

INFORMATION TO BE FILED WITH THE PUBLIC UTILITIES COMMISSION

Each proposed revision in the Transmission Cost Adjustment will be accomplished by filing an advice letter on November 1 of each Year to take effect on the next January 1 and will be accompanied by supporting data and information as set forth in Ordering Paragraph No. 6 of Decision No. C07-1085.

TCA ADJUSTMENT WITH CHANGES IN BASE RATES

Whenever the Company implements changes in base rates as the result of a final order in an electric Phase I rate case, it shall simultaneously adjust the TCA to remove all costs that have been included in base rates.

INTEREST CALCULATION UNDER A TRUE UP

Over collections of TCA revenues that are due to over projections of net plant and CWIP balances shall be assessed interest as part of the true-up mechanism in the TCA. To determine an over collection of TCA revenues due to over projections of net plant and CWIP, the revenue requirements associated with the projected net plant in service and CWIP shall be compared to the revenue requirements

the positive balance of TCA rever	nt in service and CWIP for that same nues calculated on projected plant in son actual plant in service and CWIP of weighted average cost of capital.	service and	CWIP compared to the
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2nd Sub. Twenty-second Revised_{Sheet No.} 143

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Twenty-First Revised Cancels Sheet No.

RATE **ELECTRIC RATES** ELECTRIC COMMODITY ADJUSTMENT ECA FACTORS FOR THE FIRST QUARTER OF 2022 **ECA Factors for Billing Purposes:** Residential, applicable to all Kilowatt-Hours used under Residential General and Residential Demand Services \$0.03790/kWh Residential Time-of-Use and Residential General Opt-Out based on a percentage adjustment applicable to base energy charges 49.89% Residential Demand-Time Differentiated Rates Service Mandatory Time-of-Use Off-Peak N/A On-Peak to Off-Peak Ratio N/A Mandatory Time-of-Use On-Peak N/A Small Commercial and Non-Metered at Secondary Voltage applicable to all Kilowatt-Hours used under any Rate Schedules for Small Commercial Service and Non-Metered Service \$0.03790/kWh Small Commercial Time-of-Use Service based on a percentage adjustment 57.77% applicable to base energy charges Commercial and Industrial Service at Secondary Voltage applicable to all Kilowatt-Hours used under any Rate Schedules for Commercial and Industrial Secondary Service Rate Schedules for Commercial and Industrial Service \$0.03790/kWh Optional Time-of-Use Off-Peak \$0.03093/kWh On-Peak to Off-Peak Ratio 1.52 Optional Time-of-Use On-Peak \$0.04701/kWh Secondary General Time-of-Use Service Pilot based on a percentage 57.58% adjustment applicable to base energy charges N Commercial and Industrial Secondary-Electric Vehicle Service at Secondary Voltage applicable to all Kilowatt-Hours used Mandatory Time-of-Use Off-Peak \$0.03085/kWh On-Peak to Off-Peak Ratio 1.56 Mandatory Time-of-Use On-Peak \$0.04813/kWh (Continued on Sheet No. 143A)

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ELECTRIC RATES

ELECTRIC COMMODITY ADJUSTMENT

APPLICABILITY

NUMBER

All rate schedules for electric service are subject to an Electric Commodity Adjustment (ECA) to reflect the cost of energy utilized to supply electric service. The ECA Factors for all applicable rate schedules will be applied to all Kilowatt-Hours sold by the Company with the exception of any buythrough Kilowatt-Hours (BT kWh) sold to participants in the Interruptible Service Option Credit (ISOC) program who buy through an economic interruption. The ECA Factors for lighting service bills and other non-metered service will be determined by applying the ECA Factor to the calculated Monthly Kilowatt-Hour consumption. All Kilowatt-Hours used under Small Commercial Time-of-Use (C-TOU) and Secondary General Time-of-Use (SG-TOU) shall be billed the ECA on a percentage N basis applicable to base energy charges.

TIME-OF-USE ECA FACTORS APPLICABILITY

All Kilowatt-Hours used under any Rate Schedule for Residential Energy Time of Use, Residential Demand-Time Differentiated Rates, Commercial and Industrial Primary, Transmission, Special Contract Service, or Schedule EDR Customers shall be billed under the appropriate Time-of-Use (TOU) ECA Factor. Small Commercial Time-of-Use (C-TOU) and Secondary General Time-of-N Use (SG-TOU) shall be billed the ECA on a percentage basis applicable to base energy charges. N Customers that receive electric service under any Commercial and Industrial Secondary Service Rate Schedule except for Secondary General Time-of-Use (SG-TOU) that have Measured Demands of one N hundred Kilowatt (100 kW) or more for twelve (12) consecutive Months may elect to be billed prospectively under the Secondary TOU ECA Factor. Subsequent to a Customer's election to be billed under the Secondary TOU ECA Factor, Customer must have a Measured Demand of one hundred Kilowatts (100 kW) or more every Month, except a Customer may have one (1) Month within the previous twelve (12) Months where the Customer Demand is less than one hundred Kilowatts (100 kW). In the event that a second Month occurs in any twelve (12) Month period where the Customer's Measured Demand is less than one hundred Kilowatts (100 kW), the Company shall bill the Customer under the non-TOU ECA Factor.

The On-peak hours shall be 9:00 a.m. to 9:00 p.m. for all non-Holiday weekdays. The Off-peak period shall be all other hours. The Residential TOU On-peak hours shall be 9:00 a.m. to 9:00 p.m. for all days, including Holidays and weekends. The Off-peak period shall be all other hours. The On-peak and Off-peak price differentials are based on the ratio of system marginal costs for a calendar Year. The On-peak and Off-peak price ratio will be projected annually and will be filed with the Commission on the first business day of November, and shall remain in effect for the subsequent calendar Year. The TOU ECA rates will be updated with the Quarterly ECA rates and will be determined by applying the fixed annual On-peak and Off-peak ratios to the quarterly ECA cost of service. The On-Peak and Off-Peak rates for Schedule EDR will be determined separately on a quarterly basis.

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Fourth Revised 146 Sheet No.

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Denver, CO 80201-0840	Inira Revised S	sheet No146
	ELECTRIC RATES	RATE
TRANSPORTATION EL	ECTRIFICATION PROGRAMS ADJUSTMENT	
Rate Schedule	Applicable Charge	1
Residential Service R	Energy Charge	\$0.00071/kWh
RD	Demand Charge	0.27/kW-Mo
RE-TOU, R-OO	Energy Charge based on percentage adjustment applicable to base energy charges	0.93%
Small Commercial Service C	Energy Charge	0.00054/kWh
C-TOU	Energy Charge based on percentage adjustment applicable to base energy charges.	0.82%
NMTR	Energy Charge	0.00054kWh
Commercial & Industrial Gener SGL	al Service Energy Charge	0.00222/kWh
S-EV	Energy Charge	0.00161/kWh
SG-TOU Pilot	Energy Charge based on percentage adjustment applicable to base energy charges	0.77%
SG, STOU, SPVTOU	Gen & Trans Demand Charge	0.18/kW-Mo
SG-CPP	Gen & Trans Demand Charge	0.18/kW-Mo
PG, PTOU	Gen & Trans Demand Charge	0.17/kW-Mo
PG-CPP	Gen & Trans Demand Charge	0.17/kW-Mo
TG	Gen & Trans Demand Charge	0.00/kW-Mo
TG-CPP	Gen & Trans Demand Charge	0.00/kW-Mo
Special Contract Service SCS-7	Production Demand Charge	0.17/kW-Mo
SCS-8	Production Demand Charge	0.00/kW-Mo
(Co	ntinued on Sheet No. 146A)	
DVICE LETTER		

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REGIONAL VICE PRESIDENT, Rates & Regulatory Affairs

EFFECTIVE DATE

Second Revised 146C Sheet No. Cancels First Revised 146C Sheet No.

P.O. Box 840 Denver, CO 80201-0840

ELECTRIC RATES

TRANSPORTATION ELECTRIFICATION PROGRAMS ADJUSTMENT

CLASS COST ALLOCATION

TEP Class Cost Allocations: The Company will assign class responsibilities for the TEP Revenue Requirement as approved by the Commission in respective Transportation Electrification Plan proceedings.

TEP REVENUE REQUIREMENT

The TEP revenue requirement ("TEPRR") is defined as (1) a return, equal to the Company's weighted average cost of capital, on the Transportation Electrification Plan capital and rebates; (2) the plant-related ownership costs associated with such investment, including depreciation expense, accumulated deferred income taxes, income tax expense, and the amortization expense of the rebates; (3) operations and maintenance expenses associated with the Transportation Electrification Plan; and (4) energy costs to operate Company-owned public charging stations incurred in connection with the Commission-approved TEP for the Year in which the TEPA will be in effect, decreased by (1) the revenues from monthly service charges for Charger Service received under Schedule EVC; and (2) revenues from Company-owned public charging stations received under Schedule EVC in connection with the Commission-approved Transportation Electrification Plan for the Year in which the TEPA will be in effect.

RATE DESIGN

Rates shall be designed by dividing the costs allocated to each class by the projected class billing determinants. Customers shall be billed the TEPA on a dollar per Kilowatt basis for tariff schedules with Demand rates and on a dollar per Kilowatt-Hour basis for tariff schedules without Demand rates. However, Customers on Schedules RE-TOU, R-OO, SG-TOU, and C-TOU shall be N billed the TEPA on a percentage basis applicable to base energy charges.

SEMI-ANNUAL FILINGS

On October 1st of each Year, the Company shall file for approval to update the TEPA rates based on forecasted TEP revenue requirement for the following calendar year, and True-up Amount and Over/Under Recovery Amount for the most recently completed calendar year. The updated rate will be in effect for the following calendar year.

On April 1st of each year the Company shall file a report detailing TEPA expenditures and revenues from the preceding year. This filing will establish the True-up and Over/Under Recovery Amounts that will be included in the October 1st TEPA rate update.

Both the October 1st filing and the April 1st filing will include additional information on TEP programs. ADVICE LETTER ISSUE 1883 March 31, 2022 NUMBER REGIONAL VICE PRESIDENT, DECISION/

PROCEEDING NUMBER

Rates & Regulatory Affairs

EFFECTIVE DATE