3RD REVISED RIDER NO. 55 CANCELING 2ND REVISED RIDER NO. 55

SAN JUAN ETA SETTLEMENT CREDIT AND EXCESS INTEREST RATE CREDIT

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- A. EXPLANATION OF RIDER: Pursuant to the terms of the Order on Remand Adopting Uncontested Stipulation ("Remand Order") issued by the New Mexico Public Regulation Commission in Case No. 19-00018-UT on September 21, 2023, this Rider sets forth the San Juan ETA Settlement Credit for customers taking retail service under PNM retail rates. This Second Revised Rider also incorporates the Excess Interest Rate Credit attributed to ETA bond interest rates in excess of 5.5%.
- **B.** <u>APPLICABILITY:</u> The San Juan ETA Settlement Credit and Excess Interest Rate Credit applies to all customers taking service under the following PNM Rate Schedules: 1A, 1B, 2A, 2B, 3B, 3D, 3C, 3E, 3F, 4B, 5B, 10A, 10B, 11B, 15B, 30B, 33B, 35B, 36B, Rate 6, and 20.
- C. TERM: The San Juan ETA Settlement Credit has been calculated to fully refund the \$115,000,000 in settlement rate credits pursuant to the Remand Order over 12 months beginning Oct 21, 2023, and ending Oct 20, 2024. The Excess Interest Rate Credit has also been calculated to fully refund the value of the difference in bond costs between 5.5% and the actual bond rate of 5.91% by Oct 20, 2024. Provided the full San Juan ETA Settlement Credit (or more) and the full Excess Interest Rate Credit has been refunded by Oct 20, 2024, this Rider shall terminate. If less than the full San Juan ETA Settlement Credit and/or Excess Interest Rate Credit has been refunded by October 20, 2024, PNM will calculate a final credit due to each customer class and file a new Revised Rider No. 55 that will fully refund the final balance in one month.

D. COMPONENTS OF SAN JUAN ETA SETTLEMENT CREDIT:

| RATE SCHEDULE | CUSTOMER CREDIT (\$/BILL) | DEMAND CREDIT (\$/KW) | LIGHT CREDIT (\$/LIGHT) |
|--|------------------------------|-----------------------------|-------------------------------|
| 1A - Residential | X (Block) | | |
| 1 B - Residential | X | | |
| 2A - Small Power | X | | |
| 2B - Small Power | X | | |
| 3F – Commercial Charging Station | X | | |
| 3B - General Power | | X | |
| 3D - General Power Pilot Municipal and Counties | | X | |
| 3C - General Power (Low Load Factor) | | X | |
| 3E - General Power (Low Load Factor) Pilot Municipal and Counties | | X | |
| 4B - Large Power | | X | |

Advice Notice No. 616

EFFECTIVE

January 15, 2024

/s/ Mark Fenton Mark Fenton

Replaced by NMPRC
By: Commission Final Order
Case No. 22-00270-UT

Executive Director, PNM Regulatory Policy and Case Management

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SAN JUAN ETA SETTLEMENT CREDIT AND EXCESS INTEREST RATE CREDIT

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| RATE SCHEDULE | CUSTOMER CREDIT (\$/BILL) | DEMAND CREDIT (\$/KW) | LIGHT CREDIT (\$/LIGHT) |
|---|------------------------------|-----------------------------|-------------------------------|
| 5B - Large Service (>= 8,000 kW) | X (Per Customer) | | |
| 10A – Irrigation | X | | |
| 10B - Irrigation | X | | |
| 11B - Water and Sewage Pumping | X | | |
| 15B - Large Service for Public Universities (>= 8,000 kW) | X (Per Customer) | | |
| 30B - Industrial Large Service (>= 30,000 kW) | X (Per Customer) | | |
| 33B: Large Service for Station Power | X (Per Customer) | | |
| 35B: Large Power Service (>=3,000 kW) | X (Per Customer) | | |
| 36B: Renewable Energy Resources | X (Per Customer) | | |
| 6 - Private Area Lighting | | | X |
| 20 – Streetlighting | | | X |

E. SAN JUAN ETA SETTLEMENT CREDIT CALCULATION METHODOLOGY:

Customers receiving service under this Rider will receive a San Juan ETA Settlement Credit. The credits to be refunded are allocated to the Rate Schedules in a manner consistent with the production cost allocation methodology approved in the most recent rate case. For each rate schedule, the specific credits are calculated as indicated in the following sections.

a) Credits consist of a demand credit for general power and large power rate schedules (3B, 3C, 3D, 3E, and 4B). The same demand credit is applied to each customer served by the rate schedule.

Demand Credit
$$\left(\frac{\$}{kW}\right) = \frac{\text{rate schedule requirement (\$)}}{\text{forecast rate schedule demand (kW)}}$$

b) Credits consist of a customer credit for the large service and special service rate schedules (5B, 15B, 30B, 33B, 35B, and 36B). Each customer served by these rate schedules will have a specific customer credit based on their rate schedule and their percentage of the total rate schedule demand.

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Individual Customer Credit
$$\left(\frac{\$}{bill}\right)$$
 = rate schedule requirement (\$)
$$\times \frac{forecast\ customer\ demand\ (kW)}{forecast\ rate\ schedule\ demand\ (kW)}$$

c) Credits consist of a light credit for the lighting rate schedules (6 & 20). Every account served by one of these rate schedules has the same unit credit.

$$Light \ Credit \ \left(\frac{\$}{light}\right) = \frac{rate \ schedule \ requirement \ (\$)}{forecast \ rate \ schedule \ light \ count}$$

d) Credits consist of block customer credits for the residential 1A Rate Schedule. The credit follows the existing usage blocks in the rate schedule and credits an amount for Blocks 1 and 3.

Block 1 – Customer credit is applicable to all customers regardless of net usage.

Block 3 – Customer credit is applicable to customers who use energy in block three.

 $block_n$ customer credit

$$= \frac{rate\ schedule\ requirement\ (\$)}{forecast\ block_n\ customers} \\ \times \frac{forecast\ block_n\ energy}{forecast\ Rate\ Schedule\ energy}$$

Customer Credit
$$\left(\frac{\$}{bill}\right) = \sum_{n=1,3} applicable \ block_n \ customer \ charge$$

e) Credits consist of a customer credit for the remaining rate schedules (1B, 2A, 2B, 3F, 10A, 10B, 11B). Every customer served by one of these rate schedules has the same credit.

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| s/ | Mark | Fenton | | |
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Customer Credit
$$\left(\frac{\$}{bill}\right) = \frac{rate\ schedule\ billing\ requirement\ (\$)}{forecast\ rate\ schedule\ customer\ count}$$

| SAN JUAN ETA SETTLEMENT CREDIT | | | | |
|---|------------------------|----------------|--------|--|
| Rate Schedule | Individual Customer | Credit | unit | |
| 3B - General Power | | \$ (4.54) | /kW | |
| 3D - Pilot Municipalities and Counties General Power | | \$ (4.32) | /kW | |
| 3C - General Power Low LF | | \$ (2.54) | /kW | |
| 3E - Pilot Municipalities and Counties General Power Low LF | | \$ (2.05) | /kW | |
| 4B - Large Power | | \$ (5.24) | /kW | |
| 5B - Lg. Svc. (8 MW) | a. | (\$45,853.85) | /bill | |
| 15B - Universities 115 kV | b. | (\$47,653.32) | /bill | |
| 30B - Manuf. (30 MW) | С. | (\$252,477.90) | /bill | |
| 33B - Lg. Svc. (Station Power) | d. | (\$2,052.94) | /bill | |
| 35B - Lg. Svc. (3 MW) | e. | (\$55,932.23) | /bill | |
| | f. | (\$41,266.52) | /bill | |
| | g. | (\$19,920.77) | /bill | |
| | h. | (\$26,208.72) | /bill | |
| 36B - SSR - Renew. Energy Res. | i. | (\$17,706.55) | /bill | |
| 6 - Private Lighting | | \$ (0.36) | /light | |
| 20 - Streetlighting | | \$ (0.29) | /light | |
| 1B - Residential | | (\$47.38) | /bill | |
| 2A - Small Power | | (\$20.17) | /bill | |
| 2B - Small Power | | (\$20.32) | /bill | |
| 3F – Commercial Charging Station | | (\$14.70) | /bill | |
| 10A - Irrigation | | (\$52.75) | /bill | |
| 10B - Irrigation | | (\$122.37) | /bill | |
| 11B - Water/Sewage Pumping | | (\$511.40) | /bill | |
| 1A & 1B TOD – Residential <=900 kWh | | (\$9.28) | /block | |
| 1A & 1B TOD – Residential >900 kWh | | (\$17.09) | /block | |

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F. SAN JUAN ETA SETTLEMENT CREDIT CALCULATIONS:

| ALLOCATION OF REVENUE REQUIREMENT TO CUSTOMER CLASS | | | | |
|--|---|--|--|--|
| | | | | |
| Line 1 | Revenue Requirement | (\$115,000,000) | | |
| | (A) | (B) | | |
| | | Line 1 x A | | |
| Customer Class | 3-Highest CP Summer, 1- Highest CP Winter (Jun-Aug, Dec) at Generator Allocator | Customer Class Allocated Revenue Requirement (\$) | | |
| 1 - Residential | 54.870327% | (\$63,100,876) | | |
| 2 - Small Power | 11.647414% | (\$13,394,526) | | |
| 3B - General Power | 15.531867% | (\$17,861,647) | | |
| 3C - General Power Low LF & 3F - Commercial Charging Station | 2.184341% | (\$2,511,992) | | |
| 4B - Large Power | 9.122787% | (\$10,491,205) | | |
| 5B - Lg. Svc. (8 MW) | 0.478475% | (\$550,246) | | |
| 10 - Irrigation | 0.321401% | (\$369,611) | | |
| 11B - Water/Sewage Pumping | 0.805846% | (\$926,723) | | |
| 15B - Universities 115 kV | 0.497252% | (\$571,840) | | |
| 30B - Manuf. (30 MW) | 2.634552% | (\$3,029,735) | | |
| 33B - Lg. Svc. (Station Power) | 0.021422% | (\$24,635) | | |
| 35B - Lg. Svc. (3 MW) | 1.495599% | (\$1,719,939) | | |
| 36B - SSR - Renew. Energy Res. | 0.184764% | (\$212,479) | | |
| 6 - Private Lighting | 0.052356% | (\$60,209) | | |
| 20 - Streetlighting | 0.151597% | (\$174,337) | | |
| | | | | |
| Total | 100% | (\$115,000,000) | | |

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SAN JUAN ETA SETTLEMENT CREDIT AND EXCESS INTEREST RATE CREDIT

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| ALLOCATION OF CUSTOMER CLASS BILLING REQUIREMENT TO RATE SCHEDULES | | | | | | |
|--|---|---|-----------------------------------|-------------------------------------|--|--|
| | (A) | (B) | (C) (D) | | | |
| | | | | C x (B/A) | | |
| | | | San Juai | unit 1 | | |
| Rate Schedule | Forecasted Customer Class Energy (kWh) | Forecasted Rate Schedule Energy (kWh) | Customer Class Allocation (\$) | Rate Schedule Allocation (\$) | | |
| 1A - Residential | 3,251,902,240 | 3,248,356,900 | (\$63,100,876) | (\$63,032,081) | | |
| 1B - Residential | - | 3,545,340 | - | (\$68,795) | | |
| 2A - Small Power | 928,430,480 | 913,280,990 | (\$13,394,526) | (\$13,175,963) | | |
| 2B - Small Power | - | 15,149,490 | - | (\$218,563) | | |
| 3B - General Power | 1,619,391,480 | 1,501,578,504 | (\$17,861,647) | (\$16,562,187) | | |
| 3D - Pilot Municipalities and Counties General Power | - | 117,812,976 | | (\$1,299,460) | | |
| 3C - General Power Low LF | 193,035,704 | 177,120,409 | (\$2,511,992) | (\$2,304,885) | | |
| 3E - Pilot Municipalities and Counties General Power Low LF | - | 13,984,751 | | (\$181,985) | | |
| 3F - Commercial Charging Station | - | 1,930,544 | | (\$25,122) | | |
| 4B - Large Power | 960,139,415 | 960,139,415 | (\$10,491,205) | (\$10,491,205) | | |
| 5B - Lg. Svc. (8 MW) | 28,861,750 | 28,861,750 | (\$550,246) | (\$550,246) | | |
| 10A - Irrigation | 24,087,440 | 4,224,190 | (\$369,611) | (\$64,818) | | |
| 10B - Irrigation | - | 19,863,250 | - | (\$304,793) | | |
| 11B - Water/Sewage Pumping | 181,927,400 | 181,927,400 | (\$926,723) | (\$926,723) | | |
| 15B - Universities 115 kV | 48,541,270 | 48,541,270 | (\$571,840) | (\$571,840) | | |
| 30B - Manuf. (30 MW) | 712,365,108 | 712,365,108 | (\$3,029,735) | (\$3,029,735) | | |
| 33B - Lg. Svc. (Station Power) | 3,349,020 | 3,349,020 | (\$24,635) | (\$24,635) | | |
| 35B - Lg. Svc. (3 MW) | 184,986,730 | 184,986,730 | (\$1,719,939) | (\$1,719,939) | | |
| 36B - SSR - Renew. Energy Res. | 315,069,291 | 315,069,291 | (\$212,479) | (\$212,479) | | |
| 6 - Private Lighting | 14,616,425 | 14,616,425 | (\$60,209) | (\$60,209) | | |
| 20 - Streetlighting | 45,541,347 | 45,541,347 | (\$174,337) | (\$174,337) | | |
| | | | | | | |
| Total | | | (\$115,000,000) | (\$115,000,000) | | |

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| /s/ Mark Fentor |
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Mark Fenton

Executive Director, PNM Regulatory Policy and Case Management

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| CALCULATION OF RATE SCHEDULE DEMAND CREDIT | | | | | | |
|---|------------------|--------------------------|---------------|--|--|--|
| | (C) | | | | | |
| | | | A/B | | | |
| | | Monthly | | | | |
| | Monthly | Recovery Period Forecast | | | | |
| | Rate Schedule | Rate Schedule | Rate Schedule | | | |
| | Allocation | Demand | Credit | | | |
| Rate Schedule | (\$) | (kW) | (\$/kW) | | | |
| 3B - General Power | \$(1,380,182.29) | 303,812 | (\$4.54) | | | |
| 3D - Pilot Municipalities and Counties General Power | \$(108,288.30) | 25,072 | (\$4.32) | | | |
| 3C - General Power Low LF | \$(192,073.74) | 75,583 | (\$2.54) | | | |
| 3E - Pilot Municipalities and Counties General Power Low LF | \$(15,165.41) | 7,381 | (\$2.05) | | | |
| 4B - Large Power | \$(874,267.09) | 166,832 | (\$5.24) | | | |

| CALCULATION OF INDIVIDUAL CUSTOMER CREDIT | | | | | | |
|---|---|--|---|------------------------|---|--|
| | (A) | (B) | (C) | | (D) | (E) |
| Rate Schedule | Monthly Rate Schedule Requirement (\$) | Recovery Period Forecast Rate Schedule Demand (kW) | Recovery Period Forecast Customers | Individual Customer | Recovery Period Forecast Customer Demand (kW) | (A) x (D/B) Monthly Rate Schedule Credit (\$) |
| 5B - Lg. Svc. (8 MW) | \$(45,853.85) | 98,640 | 1 | a | 98,640 | (\$45,853.85) |
| 15B - Universities 115 kV | \$(47,653.32) | 203,300 | 1 | b | 203,300 | (\$47,653.32) |
| 30B - Manuf. (30 MW) | \$(252,477.90) | 1,129,254 | 1 | c | 1,129,254 | (\$252,477.90) |
| 33B - Lg. Svc. (Station Power) | \$(2,052.94) | 24,350 | 1 | d | 24,350 | (\$2,052.94) |
| 35B - Lg. Svc. (3 MW) | \$(143,328.24) | 319,180 | 4 | e | 124,556 | (\$55,932.23) |
| | | | | f | 91,897 | (\$41,266.52) |
| | | | | g | 44,362 | (\$19,920.77) |
| | | | | h | 58,365 | (\$26,208.72) |
| 36B - SSR - Renew. Energy Res. | \$(17,706.55) | 2,097,286 | 1 | i | 2,097,286 | (\$17,706.55) |

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Executive Director, PNM Regulatory Policy and Case Management

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| CALCULAT | | | |
|----------------------|--------------------|-----------------|--------------|
| | (A) | (B) | (C) |
| | | | A/B |
| | Monthly | Recovery Period | Monthly Rate |
| | Rate Schedule | Forecast | Schedule |
| | Allocated Recovery | Rate Schedule | Credit |
| Rate Schedule | (\$) | Count (lights) | (\$/light) |
| 6 - Private Lighting | \$(5,017.45) | 14,000 | (\$0.36) |
| 20 - Streetlighting | \$(14,528.05) | 49,975 | (\$0.29) |

| CALCULATION OF RATE SCHEDULE CUSTOMER CREDIT | | | | |
|--|--|---|---|--|
| | (A) | (B) | (C) | |
| | | | A/B | |
| Rate Schedule | Monthly Rate Schedule Allocated Recovery (\$) | Recovery Period Forecast Rate Schedule Customers | Monthly Rate Schedule Credit (\$/bill) | |
| 1B - Residential | \$(5,732.90) | 121 | (\$47.38) | |
| 2A - Small Power | \$(1,097,996.95) | 54,447 | (\$20.17) | |
| 2B - Small Power | \$(18,213.56) | 896 | (\$20.32) | |
| 3F - Commercial Charging Station | \$(2,093.53) | 142 | (\$14.70) | |
| 10A - Irrigation | \$(5,401.53) | 102 | (\$52.75) | |
| 10B - Irrigation | \$(25,399.40) | 208 | (\$122.37) | |
| 11B - Water/Sewage Pumping | \$(77,226.91) | 151 | (\$511.40) | |

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| CALCULATION OF BLOCK CUSTOMER CREDIT | | | | | | |
|--------------------------------------|---|---|------------------------------------|-----------------------------------|---|---|
| | (A) | (B) | | (C) | (D) | (E) (A/D)x(C/B) |
| Rate Schedule | Monthly Rate Schedule Allocated Recovery (\$) | Forecast Rate Schedule energy (kWh) | Block | Forecast Block energy (kWh) | Monthly Forecast Block Customers | Monthly Block Credit (\$/bill) |
| 1A & 1B TOD - Residential | (\$5,252,673) | 3,248,356,900 | <= 900 kWh Block 3 > 900 kWh | 2,821,064,690 427,292,200 | 491,775 88,519 | (\$9.28) (\$7.81) (\$17.09) |

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/s/ Mark Fenton

Mark Fenton

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G. SAN JUAN ETA EXCESS INTEREST RATE CREDIT CALCULATIONS:

| ALLOCATION OF REVENUE REQUIREMENT TO CUSTOMER CLASS | | | | |
|--|---|--|--|--|
| Line 1 | Revenue Requirement | (\$13,582,671) | | |
| Line i | 1 | | | |
| | (A) | (B) Line 1 x A | | |
| Customer Class | 3-Highest CP Summer, 1- Highest CP Winter (Jun-Aug, Dec) at Generator Allocator | Customer Class Allocated Revenue Requirement (\$) | | |
| 1 - Residential | 54.870327% | (\$7,452,856) | | |
| 2 - Small Power | 11.647414% | (\$1,582,030) | | |
| 3B - General Power | 15.531867% | (\$2,109,642) | | |
| 3C - General Power Low LF & 3F - Commercial Charging Station | 2.184341% | (\$296,692) | | |
| 4B - Large Power | 9.122787% | (\$1,239,118) | | |
| 5B - Lg. Svc. (8 MW) | 0.478475% | (\$64,990) | | |
| 10 - Irrigation | 0.321401% | (\$43,655) | | |
| 11B - Water/Sewage Pumping | 0.805846% | (\$109,455) | | |
| 15B - Universities 115 kV | 0.497252% | (\$67,540) | | |
| 30B - Manuf. (30 MW) | 2.634552% | (\$357,843) | | |
| 33B - Lg. Svc. (Station Power) | 0.021422% | (\$2,910) | | |
| 35B - Lg. Svc. (3 MW) | 1.495599% | (\$203,142) | | |
| 36B - SSR - Renew. Energy Res. | 0.184764% | (\$25,096) | | |
| 6 - Private Lighting | 0.052356% | (\$7,111) | | |
| 20 - Streetlighting | 0.151597% | (\$20,591) | | |
| Total | 100% | (\$13,582,671) | | |

The rates are calculated using the same methodology as shown above.

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/s/ Mark Fenton

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| SAN JUAN ETA EXCESS INTEREST RATE CREDIT | | | | | |
|---|------------------------|---------------|--------|--|--|
| Rate Schedule | Individual Customer | Credit | unit | | |
| 3B - General Power | | (\$0.64) | /kW | | |
| 3D - Pilot Municipalities and Counties General Power | | (\$0.61) | /kW | | |
| 3C - General Power Low LF | | (\$0.36) | /kW | | |
| 3E - Pilot Municipalities and Counties General Power Low LF | | (\$0.29) | /kW | | |
| 4B - Large Power | | (\$0.74) | /kW | | |
| 5B - Lg. Svc. (8 MW) | a. | (\$6,498.97) | /bill | | |
| 15B - Universities 115 kV | b. | (\$6,754.01) | /bill | | |
| 30B - Manuf. (30 MW) | c. | (\$35,784.25) | /bill | | |
| 33B - Lg. Svc. (Station Power) | d. | (\$290.97) | /bill | | |
| 35B - Lg. Svc. (3 MW) | e. | (\$7,927.40) | /bill | | |
| | f. | (\$5,848.80) | /bill | | |
| | g. | (\$2,823.42) | /bill | | |
| | h. | (\$3,714.62) | /bill | | |
| 36B - SSR - Renew. Energy Res. | i. | (\$2,509.59) | /bill | | |
| 6 - Private Lighting | | (\$0.05) | /light | | |
| 20 - Streetlighting | | (\$0.04) | /light | | |
| 1B - Residential | | (\$6.72) | /bill | | |
| 2A - Small Power | | (\$2.86) | /bill | | |
| 2B - Small Power | | (\$2.88) | /bill | | |
| 3F – Commercial Charging Station | | (\$2.08) | /bill | | |
| 10A - Irrigation | | (\$7.48) | /bill | | |
| 10B - Irrigation | | (\$17.34) | /bill | | |
| 11B - Water/Sewage Pumping | | (\$72.48) | /bill | | |
| 1A & 1B TOD <= 900 kWh | | (\$1.31) | /block | | |
| 1A & 1B TOD > 900 kWh | | (\$1.11) | /block | | |

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Advice Notice No. 616

EFFECTIVE

January 15, 2024
Replaced by NMPRC
By: Commission Final Order
Case No. 22-00270-UT

/s/ Mark Fenton

Mark Fenton

Executive Director, PNM Regulatory Policy and Case Management

3RD REVISED RIDER NO. 55 CANCELING 2ND REVISED RIDER NO. 55

SAN JUAN ETA SETTLEMENT CREDIT AND EXCESS INTEREST RATE CREDIT

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H. SAN JUAN ETA COMBINED CREDITS:

| SAN JUAN ETA COMBINED CREDITS | | | | | |
|---|------------------------|----------------|--------|--|--|
| Rate Schedule | Individual Customer | Credit | unit | | |
| 3B - General Power | | (\$5.18) | /kW | | |
| 3D - Pilot Municipalities and Counties General Power | | (\$4.93) | /kW | | |
| 3C - General Power Low LF | | (\$2.90) | /kW | | |
| 3E - Pilot Municipalities and Counties General Power Low LF | | (\$2.34) | /kW | | |
| 4B - Large Power | | (\$5.98) | /kW | | |
| 5B - Lg. Svc. (8 MW) | a. | (\$52,352.82) | /bill | | |
| 15B - Universities 115 kV | b. | (\$54,407.33) | /bill | | |
| 30B - Manuf. (30 MW) | С. | (\$288,262.15) | /bill | | |
| 33B - Lg. Svc. (Station Power) | d. | (\$2,343.91) | /bill | | |
| 35B - Lg. Svc. (3 MW) | e. | (\$63,859.63) | /bill | | |
| | f. | (\$47,115.32) | /bill | | |
| | g. | (\$22,744.19) | /bill | | |
| | h. | (\$29,923.34) | /bill | | |
| 36B - SSR - Renew. Energy Res. | i. | (\$20,216.14) | /bill | | |
| 6 - Private Lighting | | (\$0.41) | /light | | |
| 20 - Streetlighting | | (\$0.33) | /light | | |
| 1B - Residential | | (\$54.10) | /bill | | |
| 2A - Small Power | | (\$23.03) | /bill | | |
| 2B - Small Power | | (\$23.20) | /bill | | |
| 3F – Commercial Charging Station | | (\$16.78) | /bill | | |
| 10A - Irrigation | | (\$60.23) | /bill | | |
| 10B - Irrigation | | (\$139.71) | /bill | | |
| 11B - Water/Sewage Pumping | | (\$583.88) | /bill | | |
| 1A & 1B TOD - Residential <=900 kWh | | (\$10.59) | /block | | |
| 1A & 1B TOD - Residential >900 kWh | | (\$8.92) | /block | | |

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