STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 1 OF 12

Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

<u>Capacity Market Value Cost Recovery - ALTERNATIVE 1</u> Rule 40.3.2.1

| 2022 4 37 41 | ATTITION O | | · | A 4 4 A | /4 YYY |
|----------------------|-------------------|---------------|----------------|---------|--------|
| 2023 Average Monthly | U N V I S () Sno | t Ametion Car | nacity Price. | \$4.13 | /Iz\\/ |
| ZUZJ AVCIARC MOHUII | V 1V 1 13O 300 | i Auction Cai | Dacity I lice. | .04.1.) | / K VV |

Total of Alternative 1 VDER Projects' Net Injections at hour of NYISO Peak: 291,443 kW

Total Alternative 1 Capacity Market Value Cost to Recover: \$1,202,737.51

Cost Allocation

| Service Class (with Voltage Delivery Level) | 1CP Allocator | |
|---|---------------|----------------|
| SC1 | 42.70% | \$513,568.92 |
| SC1C | 0.84% | \$10,103.00 |
| SC2ND | 2.60% | \$31,271.18 |
| SC2D | 13.77% | \$165,616.96 |
| SC3-Secondary | 12.44% | \$149,620.55 |
| SC3-Primary | 5.03% | \$60,497.70 |
| SC3-Subtransmission/Transmission | 1.79% | \$21,529.00 |
| SC3A-Secondary/Primary | 2.46% | \$29,587.34 |
| SC3A-Sub Transmission | 3.83% | \$46,064.85 |
| SC3A-Transmission | 14.53% | \$174,757.76 |
| Streetlighting | 0.01% | \$120.27 |
| Total | 100.00% | \$1,202,737.51 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00068 |
| SC1C | 18,156,906 | \$0.00056 |
| SC2ND | 52,596,522 | \$0.00059 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.17 |
| SC3-Secondary | 793,251 | \$0.19 |
| SC3-Primary | 329,771 | \$0.18 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.16 |
| SC3A-Secondary/Primary | 164,505 | \$0.18 |
| SC3A-Sub Transmission | 251,383 | \$0.18 |
| SC3A-Transmission | 960,218 | \$0.18 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | \$0.00001 |

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Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

Capacity Market Value Cost Recovery - ALTERNATIVE 2 Rule 40.3.2.1

| 2022 4 37 41 | ATTITION O | | · | A 4 4 A | /4 YYY |
|----------------------|-------------------|---------------|----------------|---------|--------|
| 2023 Average Monthly | U N V I S () Sno | t Ametion Car | nacity Price. | \$4.13 | /Iz\\/ |
| ZUZJ AVCIARC MOHUII | V 1V 1 13O 300 | i Auction Cai | Dacity I lice. | .04.1.) | / K VV |

Total of Alternative 2 VDER Projects' Net Injections at hour of NYISO Peak: 145,995 kW

Total Alternative 2 Capacity Market Value Cost to Recover: \$602,494.97

Cost Allocation

| Service Class (with Voltage Delivery Level) | 1CP Allocator | |
|---|---------------|--------------|
| SC1 | 42.70% | \$257,265.35 |
| SC1C | 0.84% | \$5,060.96 |
| SC2ND | 2.60% | \$15,664.87 |
| SC2D | 13.77% | \$82,963.56 |
| SC3-Secondary | 12.44% | \$74,950.37 |
| SC3-Primary | 5.03% | \$30,305.50 |
| SC3-Subtransmission/Transmission | 1.79% | \$10,784.66 |
| SC3A-Secondary/Primary | 2.46% | \$14,821.38 |
| SC3A-Sub Transmission | 3.83% | \$23,075.56 |
| SC3A-Transmission | 14.53% | \$87,542.52 |
| Streetlighting | 0.01% | \$60.25 |
| Total | 100.00% | \$602,494.97 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | \$/kWh |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00034 |
| SC1C | 18,156,906 | \$0.00028 |
| SC2ND | 52,596,522 | \$0.00030 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.08 |
| SC3-Secondary | 793,251 | \$0.09 |
| SC3-Primary | 329,771 | \$0.09 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.08 |
| SC3A-Secondary/Primary | 164,505 | \$0.09 |
| SC3A-Sub Transmission | 251,383 | \$0.09 |
| SC3A-Transmission | 960,218 | \$0.09 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | \$0.00001 |

STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 3 OF 12

\$893.05

Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

Capacity Market Value Cost Recovery - ALTERNATIVE 3 Rule 40.3.2.1

| 2023 Average Monthly NYISO Spot Auction Capacity Price: | \$4.13 | /kW |
|---|--------|-----|
| Total of Alternative 3 VDER Projects' Net Injections at hour of NYISO Peak: | 216 | kW |

Cost Allocation

Total Alternative 3 Capacity Market Value Cost to Recover:

| Service Class (with Voltage Delivery Level) | 1CP Allocator | |
|---|---------------|----------|
| SC1 | 42.70% | \$381.33 |
| SC1C | 0.84% | \$7.50 |
| SC2ND | 2.60% | \$23.22 |
| SC2D | 13.77% | \$122.97 |
| SC3-Secondary | 12.44% | \$111.10 |
| SC3-Primary | 5.03% | \$44.92 |
| SC3-Subtransmission/Transmission | 1.79% | \$15.99 |
| SC3A-Secondary/Primary | 2.46% | \$21.97 |
| SC3A-Sub Transmission | 3.83% | \$34.20 |
| SC3A-Transmission | 14.53% | \$129.76 |
| Streetlighting | 0.01% | \$0.09 |
| Total | 100.00% | \$893.05 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00000 |
| SC1C | 18,156,906 | \$0.00000 |
| SC2ND | 52,596,522 | \$0.00000 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.00 |
| SC3-Secondary | 793,251 | \$0.00 |
| SC3-Primary | 329,771 | \$0.00 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.00 |
| SC3A-Secondary/Primary | 164,505 | \$0.00 |
| SC3A-Sub Transmission | 251,383 | \$0.00 |
| SC3A-Transmission | 960,218 | \$0.00 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | \$0.00000 |

Received: 04/12/2024

P.S.C. 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: APRIL 30, 2024

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Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

Capacity Out of Market Value Cost Recovery Rule 40.3.2.2

VDER Value Stack Capacity Market Value (Rule 40.3.2.1): \$1,806,125.53

Total VDER Value Stack Capacity Component Paid to Projects: \$1,032,935.92

Total Capacity Out of Market Value Cost to Recover: -\$773,189.61

Cost Allocation

| Service Class (with Voltage Delivery Level) | Allocator | |
|---|-----------|---------------|
| SC1 | 41.70% | -\$322,446.29 |
| SC1C | 5.90% | -\$45,619.97 |
| SC2ND | 3.38% | -\$26,118.11 |
| SC2D | 22.04% | -\$170,414.68 |
| SC3 | 23.72% | -\$183,391.91 |
| SC3A | 2.20% | -\$17,000.63 |
| Streetlighting | 1.06% | -\$8,198.02 |
| Total | 100.00% | -\$773,189.61 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | -\$0.00043 |
| SC1C | 18,156,906 | -\$0.00251 |
| SC2ND | 52,596,522 | -\$0.00050 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | -\$0.17 |
| SC3 | 1,256,966 | -\$0.15 |
| SC3A | 1,376,106 | -\$0.01 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | -\$0.00086 |

Issued by: Rudolph L. Wynter, President, Syracuse, New York

Dated: April 12, 2024

Received: 04/12/2024

P.S.C. 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: APRIL 30, 2024 STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 5 OF 12

<u>Value Stack Cost Recovery Mechanisms</u> VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

Environmental Market Value Cost Recovery¹ Rule 40.3.2.3

| Total Environmental Market Value Cost to Recover: | \$3,160,645.23 |
|---|----------------|
| Total of VDER Projects' Net Injections during recovery month: | 99,453,909 kWh |
| NYSERDA Tier 1 REC rate in effect for the recovery month ² : | \$0.03178 /kWh |

Notes:

- 1. The Environmental Market Value costs are recovered annually as part of the Clean Energy Standard Supply charge as specified in Rule 46.3.5.
- 2. NYSERDA's 2023 Quarter 1 Tier 1 REC Sale Price of \$31.78/MWh.

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Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

Environmental Out of Market Value Cost Recovery Rule 40.3.2.4

VDER Value Stack Environmental Market Value (Rule 40.3.2.3): \$3,160,645.23

Total VDER Value Stack Environmental Component Paid to Projects: \$2,431,209.97

Total Environmental Out of Market Value Cost to Recover: -\$729,435.26

Cost Allocation

| Service Class (with Voltage Delivery Level) | Allocator | |
|---|-----------|---------------|
| SC1 | 36.19% | -\$263,955.90 |
| SC1C | 5.51% | -\$40,211.34 |
| SC2ND | 3.54% | -\$25,801.93 |
| SC2D | 23.74% | -\$173,185.30 |
| SC3 | 27.38% | -\$199,730.75 |
| SC3A | 2.82% | -\$20,541.49 |
| Streetlighting | 0.82% | -\$6,008.54 |
| Total | 100.00% | -\$729,435,26 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | -\$0.00035 |
| SC1C | 18,156,906 | -\$0.00221 |
| SC2ND | 52,596,522 | -\$0.00049 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | -\$0.17 |
| SC3 | 1,256,966 | -\$0.16 |
| SC3A | 1,376,106 | -\$0.01 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | -\$0.00063 |

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<u>Value Stack Cost Recovery Mechanisms</u> **VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)**

DRV Cost Recovery Rule 40.3.2.5

Total VDER Value Stack DRV Component Paid to **Secondary/Primary** Customers: (\$20,365.06)

Secondary/Primary Cost Allocation

| Service Class (with Voltage Delivery Level) | NCP Allocator | |
|---|---------------|--------------|
| SC1 | 53.93% | -\$10,982.88 |
| SC1C | 1.11% | -\$226.05 |
| SC2ND | 3.11% | -\$633.35 |
| SC2D | 16.32% | -\$3,323.58 |
| SC3-Secondary | 15.50% | -\$3,156.58 |
| SC3-Primary | 6.21% | -\$1,264.67 |
| SC3-Subtransmission/Transmission | 0.00% | \$0.00 |
| SC3A-Secondary/Primary | 3.05% | -\$621.13 |
| SC3A-Sub Transmission | 0.00% | \$0.00 |
| SC3A-Transmission | 0.00% | \$0.00 |
| Streetlighting | 0.77% | -\$156.81 |
| Total | 100.00% | -\$20.365.06 |

Secondary/Primary Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | -\$0.00001 |
| SC1C | 18,156,906 | -\$0.00001 |
| SC2ND | 52,596,522 | -\$0.00001 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.00 |
| SC3-Secondary | 793,251 | \$0.00 |
| SC3-Primary | 329,771 | \$0.00 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.00 |
| SC3A-Secondary/Primary | 164,505 | \$0.00 |
| SC3A-Sub Transmission | 251,383 | \$0.00 |
| SC3A-Transmission | 960,218 | \$0.00 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | -\$0.00002 |

Total

P.S.C. 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: APRIL 30, 2024 STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 8 OF 12

100.00%

\$0.00

<u>Value Stack Cost Recovery Mechanisms</u> **VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)**

DRV Cost Recovery Rule 40.3.2.5

| Total VDER Value Stack DRV Component Paid to Subtransmissio | on/Transmission Customers: | \$0.00 |
|--|----------------------------|--------|
| Subtransmission/Transmission Cost Allocation | | |
| Service Class (with Voltage Delivery Level) | 1CP Allocator | |
| SC1 | 42.70% | \$0.00 |
| SC1C | 0.84% | \$0.00 |
| SC2ND | 2.60% | \$0.00 |
| SC2D | 13.77% | \$0.00 |
| SC3-Secondary | 12.44% | \$0.00 |
| SC3-Primary | 5.03% | \$0.00 |
| SC3-Subtransmission/Transmission | 1.79% | \$0.00 |
| SC3A-Secondary/Primary | 2.46% | \$0.00 |
| SC3A-Sub Transmission | 3.83% | \$0.00 |
| SC3A-Transmission | 14.53% | \$0.00 |
| Streetlighting | 0.01% | \$0.00 |

Subtransmission/Transmission Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00000 |
| SC1C | 18,156,906 | \$0.00000 |
| SC2ND | 52,596,522 | \$0.00000 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.00 |
| SC3-Secondary | 793,251 | \$0.00 |
| SC3-Primary | 329,771 | \$0.00 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.00 |
| SC3A-Secondary/Primary | 164,505 | \$0.00 |
| SC3A-Sub Transmission | 251,383 | \$0.00 |
| SC3A-Transmission | 960,218 | \$0.00 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | \$0.00000 |

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Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

LSRV Cost Recovery Rule 40.3.2.6

Secondary/Primary Cost Allocation

| Service Class (with Voltage Delivery Level) | NCP Allocator | |
|---|---------------|------------|
| SC1 | 53.93% | \$851.81 |
| SC1C | 1.11% | \$17.53 |
| SC2ND | 3.11% | \$49.12 |
| SC2D | 16.32% | \$257.77 |
| SC3-Secondary | 15.50% | \$244.82 |
| SC3-Primary | 6.21% | \$98.09 |
| SC3-Subtransmission/Transmission | 0.00% | \$0.00 |
| SC3A-Secondary/Primary | 3.05% | \$48.17 |
| SC3A-Sub Transmission | 0.00% | \$0.00 |
| SC3A-Transmission | 0.00% | \$0.00 |
| Streetlighting | 0.77% | \$12.16 |
| Total | 100.00% | \$1,579.48 |

Secondary/Primary Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00000 |
| SC1C | 18,156,906 | \$0.00000 |
| SC2ND | 52,596,522 | \$0.00000 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.00 |
| SC3-Secondary | 793,251 | \$0.00 |
| SC3-Primary | 329,771 | \$0.00 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.00 |
| SC3A-Secondary/Primary | 164,505 | \$0.00 |
| SC3A-Sub Transmission | 251,383 | \$0.00 |
| SC3A-Transmission | 960,218 | \$0.00 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | \$0.00000 |

STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 10 OF 12

Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

LSRV Cost Recovery Rule 40.3.2.6

| Total VDER Value Stack LSRV Component Paid to Subtransmission/Transmission Customers: | |
|---|--------|
| Total VBER Value Stack ESRV Component Land to Subtransinission/ Transmission Customers. | \$0.00 |

Subtransmission/Transmission Cost Allocation

| Service Class (with Voltage Delivery Level) | 1CP Allocator | |
|---|---------------|--------|
| SC1 | 42.70% | \$0.00 |
| SC1C | 0.84% | \$0.00 |
| SC2ND | 2.60% | \$0.00 |
| SC2D | 13.77% | \$0.00 |
| SC3-Secondary | 12.44% | \$0.00 |
| SC3-Primary | 5.03% | \$0.00 |
| SC3-Subtransmission/Transmission | 1.79% | \$0.00 |
| SC3A-Secondary/Primary | 2.46% | \$0.00 |
| SC3A-Sub Transmission | 3.83% | \$0.00 |
| SC3A-Transmission | 14.53% | \$0.00 |
| Streetlighting | 0.01% | \$0.00 |
| Total | 100.00% | \$0.00 |

Subtransmission/Transmission Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00000 |
| SC1C | 18,156,906 | \$0.00000 |
| SC2ND | 52,596,522 | \$0.00000 |
| | | <u>\$/kW</u> |
| SC2D | 1,003,661 | \$0.00 |
| SC3-Secondary | 793,251 | \$0.00 |
| SC3-Primary | 329,771 | \$0.00 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.00 |
| SC3A-Secondary/Primary | 164,505 | \$0.00 |
| SC3A-Sub Transmission | 251,383 | \$0.00 |
| SC3A-Transmission | 960,218 | \$0.00 |
| | | <u>\$/kWh</u> |
| Streetlighting | 9,564,832 | \$0.00000 |

Received: 04/12/2024

P.S.C. 220 ELECTRICITY NIAGARA MOHAWK POWER CORPORATION INITIAL EFFECTIVE DATE: APRIL 30, 2024 STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 11 OF 12

Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

MTC Cost Recovery Rule 40.3.2.7

| Total VDER Value Stack MTC Component Paid to Customers: | \$41,135.69 |
|---|-------------|
| Total VDER Value Stack WITC Component I aid to Customers. | Φ+1,133.03 |

Cost Allocation

| Service Class (with Voltage Delivery Level) | Allocator | |
|---|-----------|-------------|
| SC1 | 70.67% | \$29,071.04 |
| SC1C | 22.12% | \$9,100.06 |
| SC2ND | 7.21% | \$2,964.59 |
| Total | 100.00% | \$41,135,69 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | <u>\$/kWh</u> |
|---|-------------|---------------|
| SC1 | 753,756,932 | \$0.00004 |
| SC1C | 18,156,906 | \$0.00050 |
| SC2ND | 52,596,522 | \$0.00006 |

STATEMENT TYPE: VDER-CR ATTACHMENT 3 FOR STATEMENT NO. 79 PAGE 12 OF 12

Value Stack Cost Recovery Mechanisms VALUE OF DISTRIBUTED ENERGY RESOURCES (VDER)

Community Credit Cost Recovery Rule 40.3.2.7

Total VDER Value Stack Community Credit Component Paid to Customers: \$1,188,040.77

Cost Allocation

| Service Class (with Voltage Delivery Level) | Allocator | |
|---|-----------|----------------|
| SC1 | 27.79% | \$330,123.12 |
| SC1C | 6.75% | \$80,249.18 |
| SC2ND | 2.83% | \$33,645.89 |
| SC2D | 23.90% | \$283,994.11 |
| SC3-Secondary | 27.49% | \$326,563.07 |
| SC3-Primary | 7.99% | \$94,890.64 |
| SC3-Subtransmission/Transmission | 0.71% | \$8,399.37 |
| SC3A-Secondary/Primary | 0.87% | \$10,380.91 |
| SC3A-Sub Transmission | 0.51% | \$6,074.27 |
| SC3A-Transmission | 0.42% | \$5,027.24 |
| Streetlighting | 0.73% | \$8,692.97 |
| Total | 100.00% | \$1.188.040.77 |

Rate Design by Forecast

| Service Class (with Voltage Delivery Level) | Forecast | \$/kWh |
|---|-------------|--------------|
| , | | |
| SC1 | 753,756,932 | \$0.00044 |
| SC1C | 18,156,906 | \$0.00442 |
| SC2ND | 52,596,522 | \$0.00064 |
| | | \$/kW |
| SC2D | 1,003,661 | \$0.28 |
| SC3-Secondary | 793,251 | \$0.41 |
| SC3-Primary | 329,771 | \$0.29 |
| SC3-Subtransmission/Transmission | 133,944 | \$0.06 |
| SC3A-Secondary/Primary | 164,505 | \$0.06 |
| SC3A-Sub Transmission | 251,383 | \$0.02 |
| SC3A-Transmission | 960,218 | \$0.01 |
| Streetlighting | 9,564,832 | \$0.00091 |