Central Stockton Lighting Maintenance Assessment District, Oxford Manor Area Budget

| | | | | | Dept/Division | 071-6803 |
|---|--------------|-----------------|--------------------------|--------------------------|-------------------|--|
| | | | | | Activity.Elem-Obj | OXFORD MANOR |
| | Fis | cal Ye | ar 2023-20 | 24 | | |
| | | | | | | |
| OPERATION AND MAIN | TENANCE CO | OSTS OXFOR | D MANOR LIGHTING | 3 | | |
| Painting (278 Fixtures @ \$300/fixture once every 10 years) | | | | | 540.20-25 | \$0.00 |
| Knockdown Repair/Replacement; assumes 1 knockdown per year is assumed, cost represents one known down | | | | | 540.20-25 | \$15,358.86 |
| Bulb Replacement | and General | Maintenance (| 278 lights @ 5 year bu | ulb life @ \$22.66/bulb) | 540.20-25 | \$1,347.90 |
| Cost of Energy | | | | | | |
| Wattage | Voltage | Count | Cost/YR FY 23-24 | Cost/YR FY 22-23 | | Total Energy |
| 100 W | 120 | 274 | \$116.70 | \$109.08 | 540.20-11 | \$31,975.80 |
| 150 W | 120 | 2 | \$171.08 | \$159.90 | 540.20-11 | \$342.16 |
| 200 W | 240 | 2 | \$230.92 | \$215.82 | 540.20-11 | \$461.84 |
| Total Energy | | | l l | , | 540.20-11 | \$32,779.80 |
| ESTIMATED OPERATION AND MAINTENANCE COSTS | | | | | 3.0.20 11 | \$49,486.56 |
| DISTRICT ADMINISTRAT | | | | | | , ,, , , , , , , , , , , , , , , , , , , |
| Engineering Services | | | | | 540.20-61 | \$2,865.46 |
| City Administration | | | | | 540.10- | \$1,518.68 |
| Publicity/Advertising/Publication/Legal Notice | | | | | 540.20-52 | \$515.78 |
| Processing Fees/County Administration | | | | | 540.20-57 | \$350.38 |
| TOTAL ESTIMATED DISTRICT ADMIN. EXPENSES | | | | | 0.10.20 0. | \$5,250.30 |
| Subtotal (Est. O&M Co | | | | | | \$54,736.86 |
| Contingency; ±10% | | | | | 540.40-98 | \$5,474.00 |
| TOTAL ESTIMATED COS | ST OF OXEO | RD MANOR I | IGHTING | | 040.40 00 | \$60,210.86 |
| CENEDAL DENEELT VAL | UE Value di | | 470 limbto if limbto in | the area were | | , , |
| GENERAL BENEFIT VAI installed per City Standa | | eterminea on | 170 lights ii lights iii | i tile area were | | |
| General Benefit of Knockdowns for Standard Fixtures (Assumes standard 30 foot galvanized | | | | | .20-25 | \$13,576.54 |
| pole; 1 knockdown | | | ` | | | , ,,, |
| | | | | | | |
| General Benefit of bulb Replacements (Assume 170 lights at City Standard spacing @ 5 year | | | | | .20-25 | \$825.24 |
| bulb life @ \$22.68/bulb) | | | | | | Ψ020.24 |
| General Benefit of | - | V | | | | |
| Wattage | Voltage | , | Cost/YR FY 23-24 | Cost/YR FY 22-23 | | Total Energy |
| vvallage | voltage | Lights | 000011111 20 24 | 003011(1112220 | | rotal Elicigy |
| 100 W | 120 | | \$116.70 | \$100.00 | 20.44 | ¢40.020.00 |
| Subtotal General Bene | | 170 | ψ110.70 | \$109.08 | .20-11 | \$19,839.00 \$34,340.78 |
| <u> </u> | iii vaiue | | | | | \$34,240.78 |
| Contingency; ±10% TOTAL ESTIMATED GENERAL BENEFIT VALUE | | | | | | \$3,425.00 |
| TOTAL ESTIMATED GET | ALKAL DENE | III VALUE | | | | \$37,665.78 |
| ESTIMATED SPECIAL B | ENEELT VAL | IE TO OVEO | DD MANOR | | | ψοι,000.10 |
| Difference between "Ox | | | | IIA" | | \$22,545.08 |
| | | | Concra Denent Val | | | ΨΔΔ,043.00 |
| APPROPRIATION FROM RESERVE FOR | | | | | | \$4.442.70 |
| CONTINUING APPROPRIATIONS 2023-24 TOTAL AMOUNT TO BE ASSESSED | | | | | | \$4,443.70 |
| (Total Est. Cost of Oxford Manor Lighting - Total Est. General Benefit - Approp. From Res.) | | | | | | \$18,101.38 |
| Total Lat. Cost of Oxion | u manor Ligi | iling - IUlai E | .st. General Denetit - | Approp. i folii Nes.) | | φ10,101.30 |
| T-4-1 O. 4 . 114 | | Ft | (LEE) | | | F10015 |
| Total Oxford Manor Assessable Linear Frontage Footage (LFF) Proposed Actual 2023-24 LFF Unit Assessment Rate (Total Amount To Be | | | | | | 54,931.84 \$0.329524371 |
| Assessed/Assessable L | | sacaanielii Ki | ate (Total Allibuilt 10 | 0 00 | | ψυ.3233243 / I |
| | , | | | | | |

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2023-2024 Proposed Potential per LFF Assessment

2023-2024 Max. Possible per LFF Assessment

FY 23-24 Increase

4.90%

7.00%

\$0.329524371

\$0.634196019