REVENUE REQUIREMENT CALCULATION - DEBT COVERAGE METHOD
(This method is used commonly by non-profits that have long-term debts outstanding.)

| Pro forma Operating Expenses | $\$ 624,601.00$ |
| :--- | ---: |
| Plus: Average Annual Debt Principal and Interest Payments* | $57,303.00$ |
| Debt Coverage Requirement** | 1.10 |
| Total Revenue Requirement | $681,905.10$ |
| Less: Other Operating Revenue | $57,856.00$ |
| $\quad$ Non-operating Revenue | $19,650.00$ |
| $\quad$ Interest Income | $9,074.00$ |
| Revenue Required from Rates | $768,485.10$ |
| Less: Revenue from Sales at Present Rates | $-734,299.00$ |
| Required Revenue Increase | $\$ 34,186.10$ |

Required Revenue Increase stated as a Percentage of Revenue at Present Rates

* This should be a 3 year average calculated using the debt principal and interest payments for the three years following the test year.
** This amount is calculated by multiplying the average annual debt principal and interest payments by the debt service requirement of the utility's lending agency.

