Bill Print and Mail Analysis


* Above assumptions include 43,500 bills per month plus $20 \%$ receiving late notice reminder bills


## One-Time Costs:

| A/R Module | - | $10,000.00$ | $10,000.00$ | $10,000.00$ | $10,000.00$ | $10,000.00$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## Notes:

1-County assesses $1 / 2 \%$ fee on collected revenues $(3,700,000 \times 1 / 2 \%=18,500)$
1 A - Based on assumed rate of $\$ 0.0945$ for monthly, $\$ 0.1015$ for bi-monthly and $\$ 0.1165$ for semi-annual
2 - IT Dataprocessing time 4 hours for monthly, 6 hours for bi-monthly, 8 hours for semi-annually and 2 days for annual data transfer
3 - Accounting time to import or enter data into accounting module (3 hrs @ $\$ 80 / \mathrm{hr}$ )
4 - IT Dataprocessing time of 4 hours is allocated for each data file submitted
5 - Accounting time to import or enter data into accounting module (8 hours @ $\$ 80 / \mathrm{hr}$ ))
6 - Assumes current bulk postage pricing of $\$ 0.35$ per piece
7 - Assumes hiring of full-time person at fully loaded cost of \$48 per hour
8 - Customer service time is assumed at $\$ 48$ per hour ( 8 hours for annual, 60 hours for monthly, 45 hours for bi-monthly, 30 hours for semi-annual)
9 - Leasing costs of a high-volume inserter/folder machine with service agreement and 3 -yr lease commitment
10 - Stationery costs are assumed at $\$ 0.10$ cents per piece ( 0.04 statement pre-printed forms, 0.03 pre-printed envelops, 0.03 pre-printed return envelopes)
11 - Printing costs are assumed at $\$ 0.02$ (toner plus maintenance costs on existing equipment)
12 - Assumes utilizing lockbox service for a fee of $\$ 0.17$ per check deposit ( $\$ 0.30$ rate minus $\$ 0.13$ credit from check deposit)

