## **Waste Water Fund - Recommended Enhancements**

|                                       | Enhancement             |                 |  |   |
|---------------------------------------|-------------------------|-----------------|--|---|
| Department                            | Amount                  | Type of Request | Description  | Explanation of Enhancement Request  |
| Wastewater - 4050                     | \$ 175,000<br>\$ 20,000 |                 | Jetter Truck for Collections<br>Department - this provides<br>improved access to lines<br>Root control application to<br>gravity sewer mains | This will provide for greater access to restricted or encroached areas the Vactor truck cannot reach. Many ares of the original downtown area have alley ways that are difficult to access. This will provide for improved access.  Sewer root intrustion is seen throughout the system. The majority of calls are the result of root related problems. |
|                                       | \$ 10,000               | Operating       | Water Buffalo - mounted<br>water tank with pump for<br>spill cleanup and other uses  | This mobile tank will be used for clean-ups and wash downs. It can be used in locations where water access is unavailable.  |
|                                       | \$ 244,614              | New Position    | Utilities General Manager  | This provides for expanded authority as the City's waste water system continues to grow and as the City moves toward Title 22 water recovery and deployment. This growing department has a significant level of infrastructure projects, dealing with City growth, regulatory demands that require additional managerial resources.                     |
|                                       | \$ 43,730               | Operating       | Operating Costs associated with new GM position  | These cost will be necessary, this includes purchasing of a new vehicle at an estimated cost of \$40,000  |
| Total of Recommended Items \$ 493,344 |                         |                 |  |   |