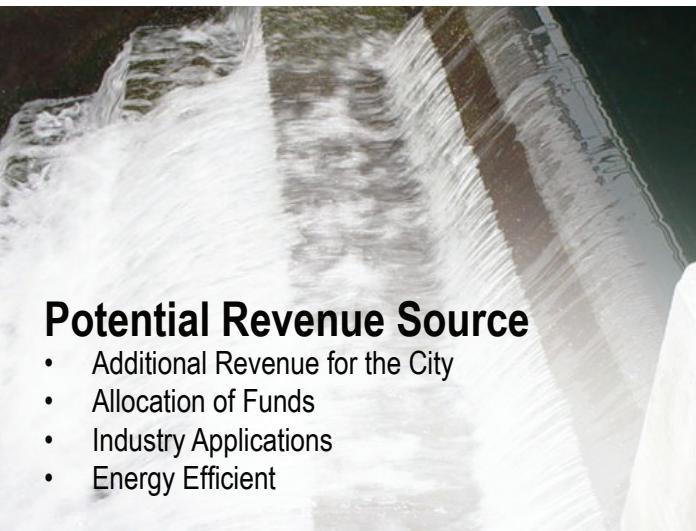




Effluent Water

- Increased Water Quality
- Sufficient for Water Reuse
- Conservation of Water Resources



Potential Revenue Source

- Additional Revenue for the City
- Allocation of Funds
- Industry Applications
- Energy Efficient



Reuse Adaptability Irrigation

- Even Watering
- Low Maintenance
- Improved Aesthetics



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"The Levelland City Council along with City of Levelland Staff and Parkhill Engineers have worked very diligently to find the best Waste Water Treatment Plant option for the City of Levelland that we believe will sustain our community for another 40 years."

Brandon Anderson
City Manager
City of Levelland

"Unfortunately, we have come to the point where the cost of maintenance and repairs is outweighing the financial feasibility to keep our wastewater plant operational. Our current facility is almost 40 years old, which is 10 years longer than its life expectancy."

"This new facility will allow the City to grow in size with the ease of expansion. It also has the added benefit of being able to produce a better quality of wastewater, which in turn can be very marketable. With this new facility, we are planning for the future wastewater needs of the City of Levelland."

José A. Cavazos, CPM®
Assistant City Manager
City of Levelland

New Mechanical WWTP

Major Project Components

1. Headworks Facility
2. Secondary Treatment Equipment (Activated Sludge)
3. Clarifiers; Includes Mechanisms and Concrete
4. Sludge Pumping and Dewatering
5. Disinfection System
6. Electrical & Controls/Emergency Generator

