



## Waterwheel Project

A project of the Code Compliance Department –  
Environmental Quality Division.

### What is a Waterwheel-Powered Trash Interceptor?

A waterwheel is a pollution control, wheel-based machine located in flowing waterways to collect and remove floatable pollution.

### What are the benefits?

A waterwheel:

- Cleans rivers and streams.
- Improves waterways.
- Is safe for aquatic wildlife.
- Uses solar power - a sustainable energy source.
- Has low operational cost.

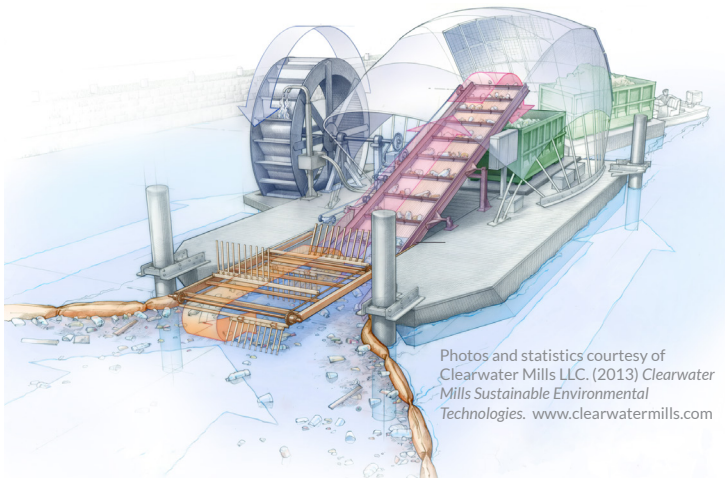
### Where will it be located?

Two areas along the Trinity River are being considered.

### Did you know...?

A Waterwheel-Powered Trash Interceptor can remove more than 50,000 pounds of solid waste per day. That's about the size of 2 1/2 garbage trucks.





Photos and statistics courtesy of Clearwater Mills LLC. (2013) Clearwater Mills Sustainable Environmental Technologies. [www.clearwatermills.com](http://www.clearwatermills.com)

## 1 waterwheel costs \$597,000 plus annual maintenance

Become part of the litter solution with the Waterwheel Project and find out how your donation takes the City of Fort Worth one step closer to a cleaner Trinity River.

### Donate Today!

Call us - (817) 392-1234



Speak with Keep Fort Worth Beautiful staff to discuss levels of taxable donations.

Email us - [KFWB@FortWorthTexas.gov](mailto:KFWB@FortWorthTexas.gov)



Conveniently contact Keep Fort Worth Beautiful staff via email for more information or questions.

Visit us online -

[FortWorthTexas.gov/KFWB/donate](http://FortWorthTexas.gov/KFWB/donate)



Visit the Keep Fort Worth Beautiful Donation page and become a sponsor for the Waterwheel Project.

### City of Fort Worth Keep Fort Worth Beautiful

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