



CENTRAL TRUNK SEWER REHABILITATION PROJECT

CONSTRUCTION RELATED NOISE

The Sacramento Area Sewer District (District) has begun rehabilitating an eight-mile segment of the Central Trunk sewer pipeline located in or near your neighborhood. Rehabilitation work will result in some noise impacts to adjacent property owners.

WHAT IS THAT NOISE?

Construction activities related to the rehabilitation project will include pipe cleaning, insertion of a new pipe liner, and installation of bypass sewer pipelines. As a result of these activities, you may hear noise from equipment such as pumps, generators, or boilers.

HOW LONG COULD NOISE LAST?

Noise could last one day or could be as long as two weeks. Each location is different and subject to change. Noise within your neighborhood is anticipated to occur:

(Date)

(Time)

IS THE CONSTRUCTION NOISE HARMFUL TO ME AND MY FAMILY?

Noise is defined as unwanted sound, and therefore, there is a subjective reaction to changes in noise levels. Significant increases in noise levels can interfere with sleep, speech, work demanding concentration, and recreation.

HOW CAN I CONTACT THE DISTRICT REGARDING THIS WORK?

Please contact the 24-hour construction hotline at (916) 480-3793. For more information regarding the Central Trunk Sewer Rehabilitation Project, please visit: www.sacsewer.com/centraltrunk.

More information on back.

Now follow us on Facebook and Twitter to stay updated with traffic and construction impacts.

<http://www.facebook.com/pages/Mather-CA/Central-Trunk-Sewer-Rehabilitation-Project/162072336987>

<http://twitter.com/centraltrunk>

WHAT IS CENTRAL TRUNK SEWER REHABILITATION PROJECT?

The Central Trunk system conveys sewage from parts of Sacramento County to the Sacramento Regional Wastewater Treatment Plant (SRWTP) near Elk Grove. During rehabilitation of the pipeline, the District will utilize bypass pumping to ensure uninterrupted use of the sewer system. All Central Trunk rehabilitation work will occur within designated manholes in the project area. Whether working around a manhole or implementing bypass pumping, rehabilitation will result in noise impacts to some adjacent properties. However, the District is dedicated to reducing these impacts through implementation of several mitigation measures.

WHAT MEASURES ARE BEING TAKEN TO MINIMIZE NOISE IMPACTS?

The District has taken specific measures to mitigate noise levels during construction:

- Noise-generating equipment will be placed as far away as possible from nearby properties.
- Noise-generating equipment will be shielded by a temporary structure to create a buffer and further minimize noise impacts.
- Construction equipment will be properly maintained and equipped with noise control elements.
- Stationary noise sources less than 300 feet from residential areas will be equipped with noise-reducing engine housings.
- Temporary movable noise barriers shall be used in all areas where there is a direct line-of-sight between residential areas and construction operations.
- A noise meter will be on-site during night time construction activity to monitor construction noise levels.

CAUTION! CONSTRUCTION ACTIVITY AHEAD!

For your safety and those of the workers, please practice extreme caution when walking or driving within the construction zone and obey all controls and signage.