



Pipeline Rehabilitation AQ-1 Project

Background

As part of the City of San Diego's commitment to improving the quality of life in all neighborhoods, the City is in the process of rehabilitating the old sewer mains, manholes and laterals servicing your community. The rehabilitated sewer main pipelines will bring the existing mains up to modern standards, accommodate community growth and reduce maintenance requirements.

During the sewer pipeline rehabilitation process, the old and deteriorated sewer pipes are fitted with a hard plastic liner. This liner reinforces the old pipes from within, improves system reliability and ultimately extends the service life of old pipes without the need to dig up and replace them. Damage sections of pipes will be dug up and replaced. Access to rehabilitate the sewer mains will be through the existing manholes and/or cleanouts. A location map illustrating the project area is enclosed with this notice.

Project Overview

This project is located in the Navajo Planning Group Community Area and includes;

- Rehabilitation of 43,011 linear feet (LF) (8.15 miles) of existing sewer main;
- Rehabilitate 1,119 existing sewer laterals; and
- Installation of 12 new curb ramps and resurfacing the areas that will be open trenched; and
- Other related work within the City's right-of-way would entail the connection of rehabilitated laterals to the rehabilitated mains, manhole rehabilitation, replacing manholes, adding new cleanouts, and some spot point repairs to the existing sewer mains

Project Schedule

Construction: summer 2019 through Fall 2020*

Project Budget

The project's planning, design and construction budget is \$5,500,000 million.*

**Construction schedule and project budget are subject to change.*