Wastewater Collection System Report Card

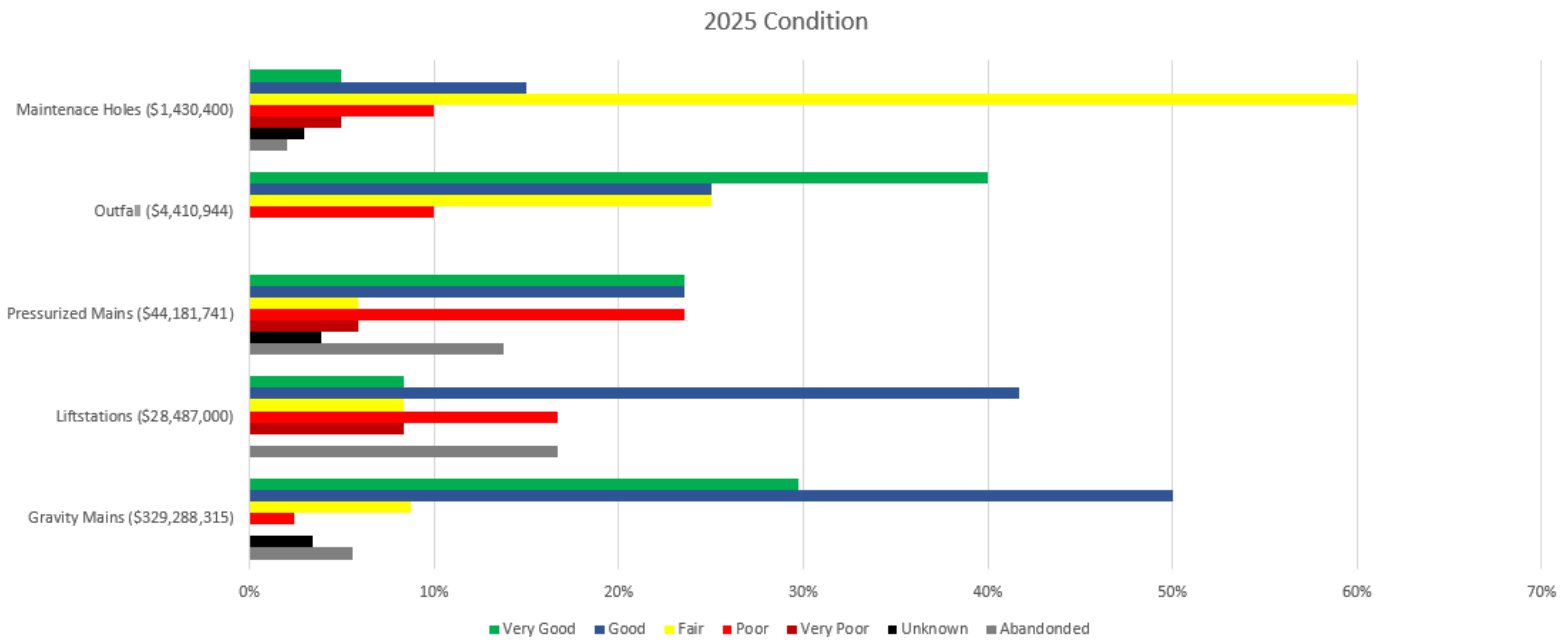
The District's Wastewater Collection System is a combination of linear sewars and lift stations that carry flows from homes and businesses to the Water Resource Centre where it is treated and discharged through the outfall into the ocean.

Est Replacement Cost
408 Million

Average Condition
GOOD

Inventory
Gravity Mains - 62km
Pressurized Mains - 17.5km
Sewer Access Holes - 1,150
Lift Stations - 10

Est Cost to Replace Assets listed in Very Poor Condition
$24,400,000



Staff Assigned to Manage Assets: Manager of Public Works, Manager of Wastewater

Data Confidence Rating

A- Verified Condition and Analytical Techniques
B- Observed Condition
C- Age Only
D- Historical Knowledge
F- Assumptions