

2022 Business Plans Environmental Services (1700)

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Working in partnership with communities large and small to offer local, sub-regional, and regional services to ensure that the Cariboo Chilcotin is a socially, economically, and environmentally desirable region.

Lac La Hache Sewer (1770)

2022 Tax Requisition: Inflationary Increase 2022 User Fee: Inflationary Increase

Primary goals: Upgrade SCADA; Assess Condition and Plan for Main Lift Station Upgrade;

Remove unwanted growth and clean up areas surrounding lagoons.

Pine Valley Sewer (1772)

2022 Tax Requisition: N/A

2022 User Fee: \$485 to \$534 (+10%)

Primary goals: Upgrade SCADA; Remove unwanted growth and clean up areas

surrounding lagoons; Other Minor Capital Works; Replace Mechanical Pre-Treatment

Plant (Chamber wall failed on October 19, 2021).

Wildwood Sewer (1773)

2022 Tax Requisition: \$108 to \$113; (+5%) 2022 User Fee: \$200 to \$220; (+10%)

<u>Primary goals:</u> Upgrade SCADA; Remove unwanted growth and clean up areas surrounding lagoons; Replace Lift Station Pump; Other Minor Capital Works.

Alexis Creek Sewer (1774)

2022 Tax Requisition: N/A

2022 User Fee: \$113 to \$130; (+15%)

<u>Primary goals:</u> Upgrade SCADA; Remove unwanted growth and clean up areas surrounding lagoons; Replace Lift Station Pump; Other Minor Capital Works.

Red Bluff Sewer (1775)

2022 Tax Requisition: N/A

2022 User Fee: \$252 to \$271; (+7.5%)

<u>Primary goals:</u> Upgrade SCADA; Hydraulic Study; Improve Employee Conditions at PT Plant by adding showers, locker room c/w lockers, laundry facility and computer

workspace; Enhance safety at Lift Stations; Other Minor Capital Works.

Lac La Hache Water (1880)

2022 Tax Requisition: N/A

2022 User Fee: \$206 to \$226; (+10%)

Primary goals: Upgrade SCADA; Research and then plan to replace pumphouse and add

a second well to reduce risk of losing the potable water supply.

Gateway Water (1881)

2022 Tax Requisition: \$530; (0%)

2022 User Fee: \$477; (0%)

Primary goals: Upgrade SCADA; Improve water quality by adding chlorination to

treatment system.

Forest Grove Water (1882)

2022 Tax Requisition: N/A

2022 User Fee: \$294 to \$309; (+5%)

Primary goals: Upgrade SCADA; Improve water quality by adding chlorination to

treatment system.

Alexis Creek Water (1883)

2022 Tax Requisition: N/A 2022 User Fee: \$394; (0%)

Primary goals: Upgrade SCADA; Research and then plan to replace pumphouse and add

a second well to reduce risk of losing the potable water supply.

108 Mile Water (1884)

2022 Tax Requisition: \$252; (0%)

2022 User Fee: \$284; (0%)

Primary goals: Upgrade SCADA; Future Plan for Moneeyaw Subdivision c/w Booster

Station.

Russet Bluff Water (1886)

2022 Tax Requisition: N/A 2022 User Fee: \$430; (0%)

Primary goals: Upgrade SCADA; Improve water quality by adding chlorination to

treatment system.

Benjamin Water (1887)

2022 Tax Requisition: \$165; (0%)

2022 User Fee: \$350; (0%)

Primary goals: Upgrade SCADA; Improve water quality by adding chlorination to

treatment system; Other Minor Capital Works.

Canim Lake Water (1888)

2022 Tax Requisition: \$120; (0%)

2022 User Fee: \$663; (0%)

Primary goals: Upgrade SCADA; Research and plan for new water reservoir

Horse Lake Water (1889)

2022 Tax Requisition: \$171; (0%) 2022 User Fee: \$250; (+5%)

<u>Primary goals:</u> Upgrade SCADA; Research and Plan for New Water Reservoir; Annual Replacement Program for remaining sections of old ductile iron water main; Investigate

costs for future manganese/iron treatment and residual chlorine monitoring.

103 Mile Water (1890)

2022 Tax Requisition: \$130; (0%) 2022 User Fee: \$250; (+7.5%)

<u>Primary goals:</u> Upgrade SCADA; Research and Plan for New Water Reservoir; Annual Replacement Program for remaining sections of old ductile iron water main; Investigate costs for future manganese/iron treatment and residual chlorine monitoring.

Lexington Water (1891)

2022 Tax Requisition: \$420; (0%)

2022 User Fee: \$980; (0%)

Primary goals: Upgrade SCADA; Improve water quality by improving flushing program,

by adding flush ports.