

2016 – 2020 Proposed Draft Financial Plan March 21, 2016

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Agenda

- 1. Introduction
- 2. Overview
- 3. Budget Overview
- 4. General Operating Budget & Taxation
- 5. Capital Projects, Reserves & Debt
- 6. Utilities Water, Sewer and Electrical
- 7. Comments and Questions



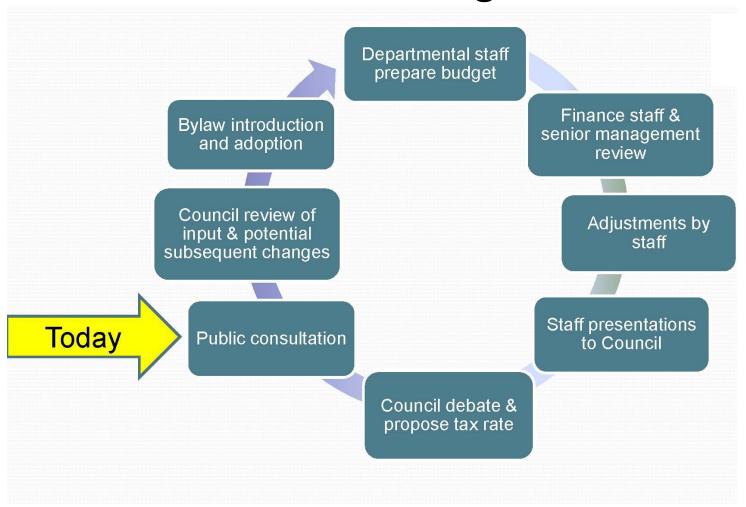
Council Priorities & the Budget

- 1. Organizational Basics
- 2. Investment in Infrastructure
- 3. Review of Plans
- 4. Livability of Summerland
- 5. Focus on Sustainability





Financial Planning Process





Quick Facts

- District Operations \$30.9m + \$7.9m Capital Program
- Revenues over expenses pay down debt and flow into operational and capital reserves
- General fund operational expense is budgeted at \$11.3m in 2016; funded by \$7.8m in taxation.
- A 1% increase in taxation produces about \$78,000 to cover operational expenditures (based on the proposed 2016 rates)
- Summerland Hydro contributes \$500,000 to the operating revenues which is equal to a 6.5% tax increase
- Approximately 98 employees



Five Year Financial Plan

General

Water

Sewer

Electric

	Funding Sources			
	Grants & Reserves	Debt	Taxation (include parcel tax)	User Fees (Rates)
General Operating	\checkmark		\checkmark	✓
General Capital	✓	✓		✓
Utility Operating	✓		✓	✓
Utility Capital	✓	✓		✓

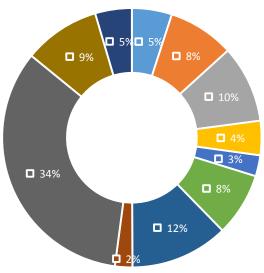


IMPACT OF PROPOSED BUDGET (RESIDENTIAL) (based on a 2016 Assessment of \$435,900)

	2015	2016 (proposed)	Net change (annual)	Net change (monthly)
Property Tax (municipal only)	\$ 1,374	\$ 1,415	\$ 41	\$ 3.45
Water Raters (after discount)	450	517	67	5.60
Sewer Rates (after discount)	265	302	37	3.08
Overall	\$ 2,089	\$ 2,234	\$ 145	\$ 12.15

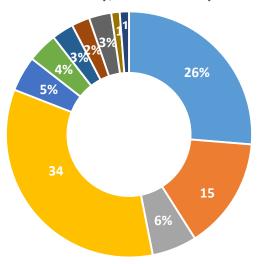


2016 Operating Expenses (\$30.1 million)



■ 5% General Government	\$1,503,900
8% Protective Services	\$2,490,300
■ 10% Works	\$2,898,900
4% Solid waste	\$1,290,700
■ 3% Environmental development serv	ices \$788,400
■ 8% Recreation and cultural services	\$2,377,400
■ 12% Debt servicing	\$3,684,100
■ 2% Reserves	\$653,400
■ 34% Electric Utility	\$10,175,000
9% Water Utility	\$2,871,800
■ 5% Sewer Utility	\$1,375,600

2016 Operating Revenues (\$30.9 million)



26% Property taxes	\$8,149,900
15% Water rates and parcel tax	\$4,559,000
6% Sewer rates and parcel tax	\$1,825,000
■ 34% Electric rates	\$10,542,800
5% Solid waste (curbside and landfill)	\$1,432,000
4% Grants	\$1,224,000
3% Sales of services and rentals	\$888,700
2% Recreation services	\$740,400
3% Interest and penalties	\$909,600
■ 1% Reserve	\$342,800
1% Licenses, permits and fines	\$375,300



Financial Planning Environment

Shifting of responsibilities – to local governments

Public demand for services

Increasing demands on aging infrastructure – and the need to address the issue

Sustainability and Climate change initiatives

Long term planning



Overview – why 3% increase?

- Invest in human resources
- RCMP contract increase
- Landfill operations
- Invest in adequate levels of reserves 2016 vehicle and equipment renewal



General Operating – Human Resources

New positions

Contracts

2% increase



General Operating – RCMP contract

9 members

\$32,000 increase



General Operating – Landfill

Increased operating costs \$80,000

User pay



General Operating – adequate reserves

Investment in renewal of the vehicles and equipment needed to provide the services to citizens.

This includes the snow plows, graders, trucks as well as the fire services rescue and suppression vehicles.

This plan provides \$535,000 to renew the assets through increased charges to each program



General Operating – what has changed?

Non-market change revenue \$239,000

Boundary extension

Property class change: farm to residential

Exemption status change

Additions or Deletions: subdivision (folio change)

Inventory change: new construction or demolition

Zoning change

Desktop review



Taxation

Growth – how does this impact taxes?

\$ added to the taxes from the year before on a class by class basis

Then % increase for the current year added

Example – business taxes do not go up if there is growth in residential



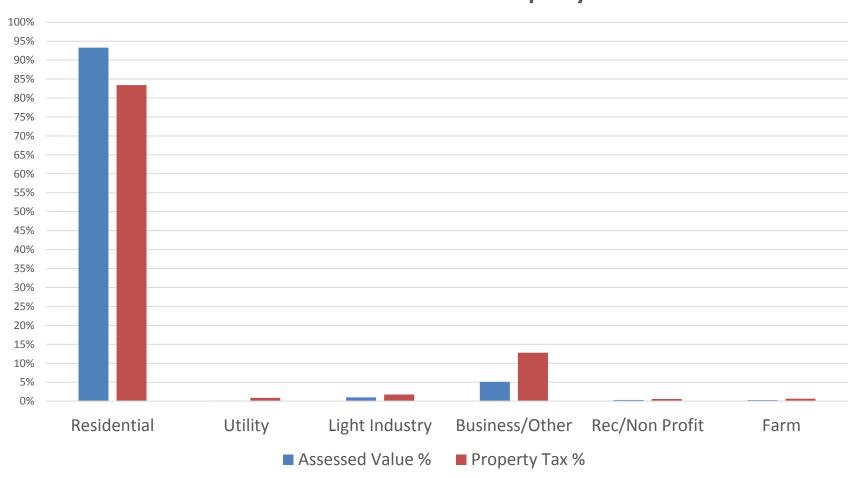
Taxation

SUMMERLAND PROPOSED 3%

Penticton	5.5%	Nelson	1.75%
Peachland	2.0% + \$25.50 parcel tax	Coldstream	3.5%
Oliver	2.0%	Terrace	4.0%
Osoyoos	1.97%	Parksville	4.5%
Kelowna	4.12%	Vernon	3.4%
Lake Country	\$125 parcel tax		

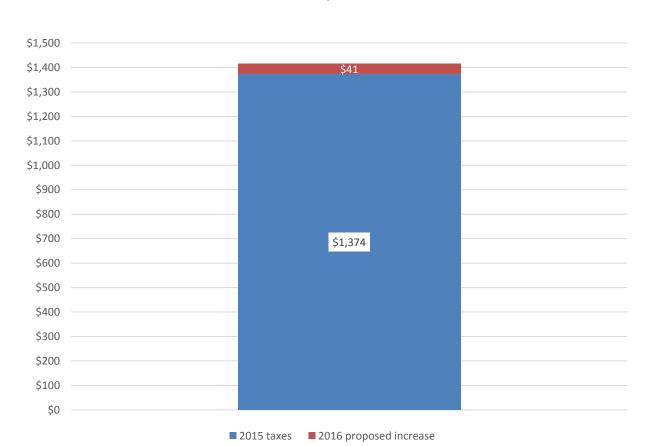


Assessed Value and Property Taxes





2016 Proposed Property Taxes on a \$435,900 house





Taxation

BC Assessment is a provincial Crown corporation that classifies and values all real property in British Columbia.

Each year, BC Assessment sends property owners a Property Assessment Notice telling them the fair market value of their property as of July 1 in the prior year.



Taxation

- Other agencies RDOS, SCHOOL TAX, MFA, BCA provide tax rates or request amounts of money and the District collects it on their behalf
- District has to pay over funds not yet collected
- Homeowners grant and tax deferrals do not impact funds to District



Overall Capital Program

Investment in assets is needed to provide services – assets need to be maintained and replaced

Many of the District's assets are long lived and very old, such as:

water pipes

roads

aquatic centre



What is a surplus?

Revenue higher than expenses Causes:

unexpected revenues revenues over budget estimate

expenses lower than budget estimate

ex. vacant positions

conservative budget



When should we use a surplus or reserve?

Good tool for non-recurring items (eg. capital or one time projects)

Recurring items (eg. policing costs or parks maintenance) should generally not be funded through reserves, as the benefits can be short lived.



Statutory Reserves

Statutory Reserves are set up by bylaw. The bylaw describes the specific purpose of the reserve, how it is funded and what expenditure the funds can be used for

Examples:

Equipment Replacement reserve Capital Projects reserve



Other Appropriated Surplus

Reserve Accounts – some examples

Climate Action

Fire Services major capital

Landfill improvements



Debt and Debt Servicing

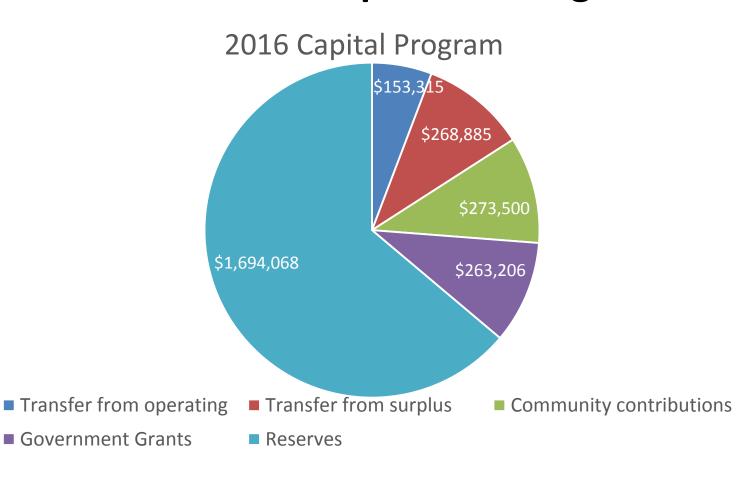
Borrowing is for capital projects
Use of a combination of debt and reserves
No new debt proposed for 2016

\$5.3m debt general fund \$11.9m debt water fund \$6.4m debt sewer fund

\$2.1m Garnet Valley Water Separation



2016 \$2.65M General Capital Funding Sources





Overall Capital Program

IT

Fire Services

Recreation

Works



WATER UTILITY

2016 Operating Revenue: \$ 4.64m

2016 Operating Expenses: \$ 2.71m

2016 Capital Program: \$ 1.03m

Highlights:

- Flume & Water Intake (structural upgrade) \$137,031
- Garnet Valley Water Separation project (2016 portion) \$367,200
- Pressure Reducing Valve #10 Replacement \$180,000
- Continuation of watermain replacement

SEWER UTILITY

Operating Revenue: \$ 1.86m

Operating Expenses: \$ 1.51m

2016 Capital Program: \$ 3.56m

Highlights:

- Effluent Filter Underdrain retrofit \$250,000
- Peach Orchard Lift Station Cover \$80,833
- Burnham boilers replacement \$120,000
- Grant application for Grit Removal and Effluent System project

Why is a 15% increase for Water and Sewer proposed?

- Lack of investment in past years
- Old infrastructure which is overdue for replacement
- New infrastructure that requires ongoing maintenance
- Revenues available for operating expenses but are not sufficient to cover capital costs
- Lack of reserves relatively low water & sewer rates compared to other municipalities with similar infrastructure
- In the past, difficult to convince councils to invest in infrastructure... "what you don't see...."



WATER RATES

SUMMERLAND PROPOSED \$517

Penticton	\$538	Nelson	\$569
Peachland	\$400	Lake Country	\$685
Oliver	\$375	Terrace	\$154
Osoyoos	\$314	Parksville	\$361
Kelowna	\$314	Vernon	\$555



SEWER RATES

SUMMERLAND PROPOSED \$302

Penticton	\$504	Nelson	\$495
Oliver	\$233	Lake Country	\$250
Osoyoos	\$231	Terrace	\$74
Kelowna	\$234	Parksville	\$117
Vernon	\$512		



Electrical Utility

2016 Operating Revenue: \$ 10.51m

2016 Operating Expenses: \$ 10.23m

2016 Capital Program: \$ 632,000

Highlights:

- 4.2% increase proposed (2.2% for wholesale power purchase from FortisBC; 2% towards operations
- PCB Transformer removal and replacement (started in 2015) \$273,070
- Long term funding strategy required to adequately address aging infrastructure and have better stability in rates.
- Council to investigate options for maximizing potential revenues including options for use of alternate energy sources such as solar.



ELECTRIC Utility

Summerland	Proposed \$117.70
FortisBC	\$132.40
BC Hydro	\$109.10
Nelson Hydro	\$105.27



2016 proposed increases	Annual increase
Property taxes – residential Assessed value \$435,000	\$ 41.00
Water rates	\$67.00
Sewer rates	\$37.00
Electric rates	\$54.00
Total	\$199.00
Monthly	\$16.60

A typical residential homeowner can expect a \$16.60 monthly increase in 2016 to provide additional revenue to the District needed to continue to provide electricity to turn on lights, clean water from the tap, sewer collection and treatment, local roads and sidewalks, police and fire protection and recreation and park facilities.