## 2017- 2021 Financial Plan Overview



- Improvements to Financial Plan
- Financial Plan Highlights



### **Financial Plan Improvements**

- Improve Transparency
- Long Term Approach
- Introduction of metrics and measures.
- Financial Plan consistent with Financial Statements



### **Financial Plan Presentation**

- Focus on budget variances
- Improved traceability within detailed budgets
- Presented by financial reporting segment
- CFO co-presents with managers



### City of Penticton: Segmented Financial Reporting

General Government	Protective Services	Transportation Services	Environmental Health Services	Public Health and Safety	Environmental Development Services	Recreation and Culture	Electrical Supply	Sewer System	Water Utility
Corporate Administration	Dog Control	Fleet	Solid Waste Management	Cemetery	Development Services	Recreation	Electrical Supply	AWWTP	WTP
Finance	Building and License	Roads and Maintenance Storm Sewer	Management		Development Engineering	Museum	Зирріу	Sewer Collection	Water Distribution
Procurement	Bylaw Enforcement	Street Lighting			Land Management	Parks		Engineering	Engineering
Revenue & Collections	RCMP	Traffic Control			Planning	SOEC			
General Government	Fire Services	Transit			Engineering	Library			
Communications					Economic Development Tourism				
Human Resources									
Information Technology									
Mayor and Council									
Municipal Grants									
Facilities					Public Works	Engineering	Electric	Developme	ent Services



### **Financial Plan Detailed Structure**





### **Financial Plan Detailed Structure**





By Project

### **Financial Plan Funds**

#### Four Revenue Funds

- General
- Electrical
- Sanitary Sewer
- Water



### City of Penticton: Segmented Reporting

General Utilities

General Government	Protective Services	Transportation Services	Environmental Health Services	Public Health and Safety	Environmental Development Services	Recreation and Culture	Electrical Supply	Sewer System	Water Utility
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### **Budgeting Process and Assumptions**

- Take a 5 year perspective
- Link to organizational goals
- Identify non-discretionary spending
- Assume inflationary increases of 1.5%
- Budgets compared to forecast spend





### **2017-2022 Strategy Map**

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vision We champion an innovative, thriving, sustainable community through visionary leadership, partnerships and service excellence.

mission Penticton is an innovative, adventurous waterfront city that focuses on sustainable community and economic opportunities.

values leadership. integrity. respect. innovation. collaboration. financial accountability. service.

strategic pillars

sustainable

livable

**smart** 

connected & strong

strategies

A great place to live.

Open for business.

Working together.

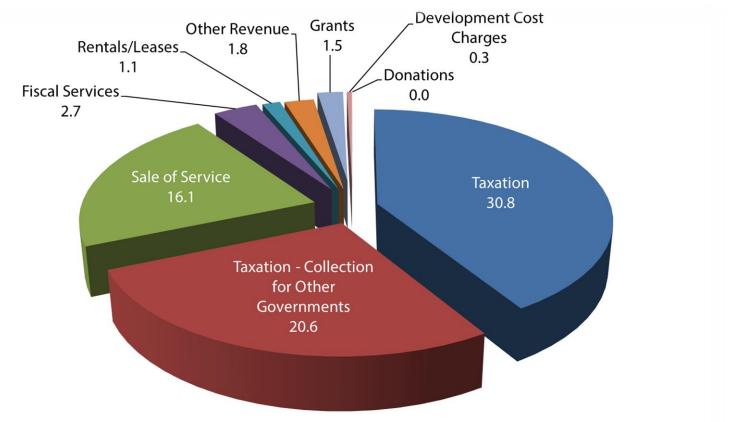
### **General Fund:** Financial Plan Highlights

	2016 Forecast	2017 Budget	Variance
Revenues	(75,238)	(74,914)	369
Expenses	65,767	68,645	2,878
Capital	10,193	5,304	(4,889)
Surplus/Deficit	-	-	-

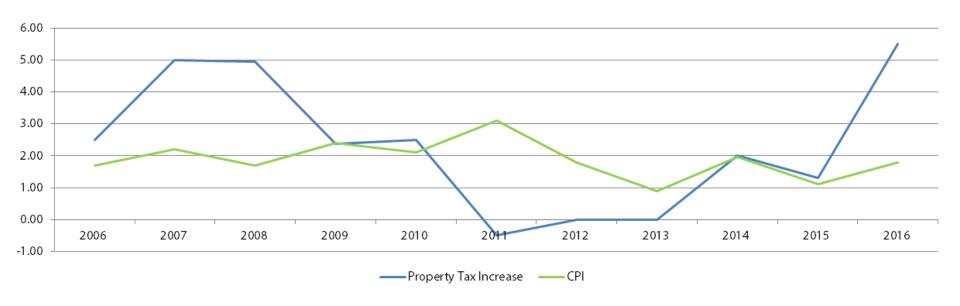


### **General Fund Financial Plan Revenue**

#### \$ millions



### **Historical Tax Increases**

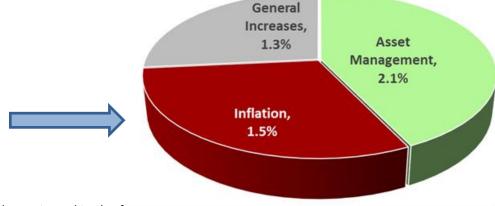




### **Proposed Tax Changes**

2017 Tax Increases	
Tax Rate Increases (5%)	\$1.4 million
New Development (Non Market Changes)	\$0.4 million

Year	% Increase
2016	5.5% (Actual)
2017	5% (Budgeted)
2018-21	4% (Projection)*





\*Projection to be reviewed in the future

### Tax Increases – What does it mean to You

Key Assumptions							
Scenario #1 Scenario #2							
Tax Rate	5%	5%					
Business Multiplier	1.54*	1.58**					
Annual Increase							
Residential	\$105	\$96					
Business/Other	\$113	\$303					

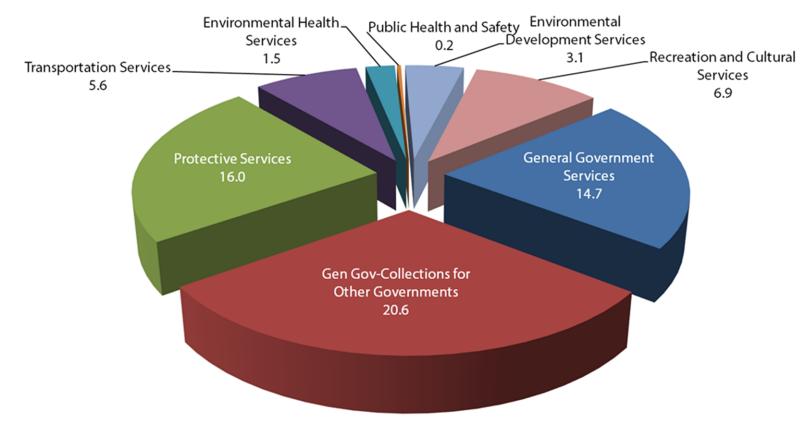
#### Notes:

- Average Residential Property Value \$368,707 & 2016 taxes would be \$1,516
- Average Business Property Value \$1,082,464 & 2016 taxes would be \$7,204
- \*Anticipated 2017 multiplier per 4 year multiplier reduction plan
- \*\*2016 business multiplier



### General Expense: 2017 Expense Distribution

\$ millions



### **General Fund:** Expense Metrics

Segment	% Property Tax	Cost per capita
Protective Services	41%	\$ 373.0
Recreation & Culture	15%	\$ 140.3
General Government	14%	\$ 124.8
Transportation Services	10%	\$ 92.8
Environmental Development Services	5%	\$ 46.4

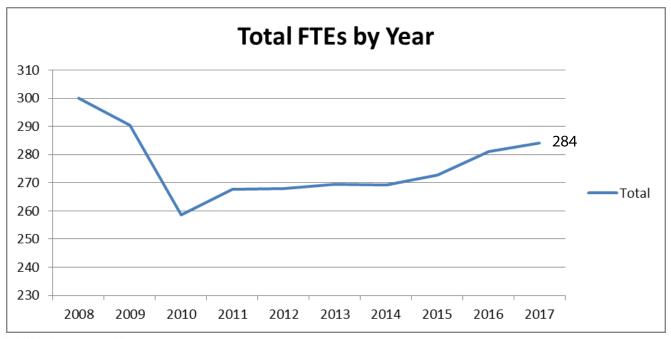


### **Spending Changes in 2017**

Key Increases						
Contractual Labour Increases & Inflation	\$1,164,000					
Proposed Staffing Increases	\$463,000					
IT Strategy (Service, System & Process Improvements)	\$420,000					
Event Sponsorship	\$250,000					
Reallocation of capital to operating	\$223,000					
Professional Development & Technical Training	\$105,000					
Other (i.e., staff vacancies in 2016, Campbell Mtn Plan, Mapping)	\$243,000					
Total	\$2,878,000					



### **Historical Staffing Levels**





FTE- Full Time Equivalent

### **City Staffing Comparisons**

	Penticton	Ft St John	Vernon	Port Moody*	West Kelowna	North Vancouver*	New Westminster
Population (2015)	33,854	22,214	40,497	34,000	34,484	51,870	71,665
No. of Staff (2015)	273	208	314	260	166	544	630
%	0.81%	0.94%	0.78%	0.76%	0.48%	1.05%	0.88%

- > Penticton has an electrical utility and a regional RCMP office.
- Excluding 17 FTEs related to these services would create a comparable FTE count of 257 and a ratio of 0.76%

#### **SOURCE**

- BC STATISTICS
- DIRECT MUNICIPAL CONTACT





### **FTE Staffing Levels**

Department	2015	2016	2017	New	Comments
Corporate Administration					
& Communications	6	6	7	1	Engagement Officer*
<b>Development Services</b>	22	26	27	1	Building Inspector
Operations	81	82	83	1	Sustainability Coordinator
Economic Development	2	4	4	-	
Finance	31	31	32	1	Process Improvement Specialist
Fire Services - General	37	38	38	ı	
Human Resources	4	6	6	ı	
Recreation & Culture	30	28	28	1	
RCMP	27	25	25	-	
Sewer	11	11	11	-	
Water	7	8	8	-	
Electric	15	15	15	-	
Total	273	280	284	4	



### **FTE Staffing Levels**

- We are a very diversified workforce with unique challenges.
  - We have an electrical utility and regional (FTE) RCMP services
  - Difficult to hire and fill leadership and technical positions
- COP 2016 Turnover rate = 13.5%; National = 11%, across all sectors
- 27 retirements over the next 5 years
- Succession planning critical to organizational continuity
- 5 retired staff returned to fill vacancies





### Infrastructure Deficit – What we heard

- Tax Increases
  - Should be gradual
  - Borne by both residents and business
  - Should not deter business growth
- No strong desire to increase user fees
- Use Debt Responsibility
- Support investigating facility consolidation and relocation
- Greater engagement before changes made
- Additional efforts by City to increase efficiency
- More analysis and reports back on effectiveness



### **Infrastructure Deficit**

How are we Approaching the Problem

- Replacement of aging infrastructure will be with us forever
- The City has an initial picture of the magnitude of the problem
- Refinement will occur over the next 5 years
- Data to be refined:
  - What we own;
  - How much it costs;
  - How old it is;
  - Service life;
  - Average Annual Investment Required



### **Infrastructure Deficit**

How are we Approaching the Problem

- Service lives will be updated based on study or test data, longer term process
- Risk tolerance will be determined and applied
- Decisions will be made on replacement standards
- At various stages during the process the Asset Management Model will be updated
- Options will be brought forward regarding tax and rate increases



### **Infrastructure Deficit**

What are we doing in Budget 2017

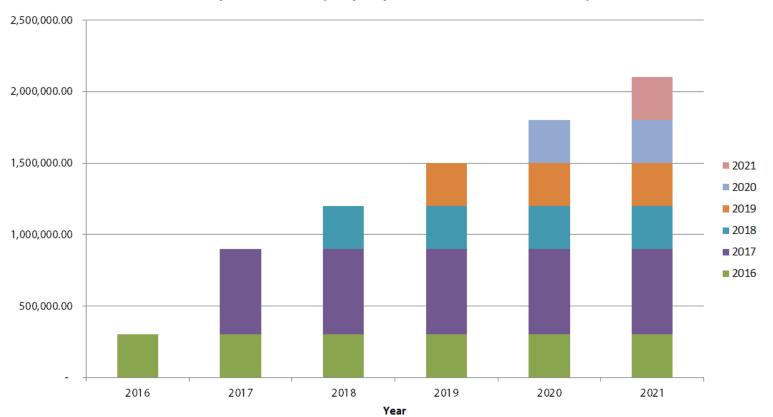
- Modest Tax Increases
- Exploring Shared Services, Business Process Improvements
- Exploring a Storm Water Utility
- Examining Local Improvement Charges
- Further development of the Asset Management Plan
- Refining our Infrastructure Deficit Estimates
- Continued Implementation of GIS
- Increasing Asset Sustainability Reserve (balance \$1.2 m)
- Assessing and Disposing of Non-core Properties





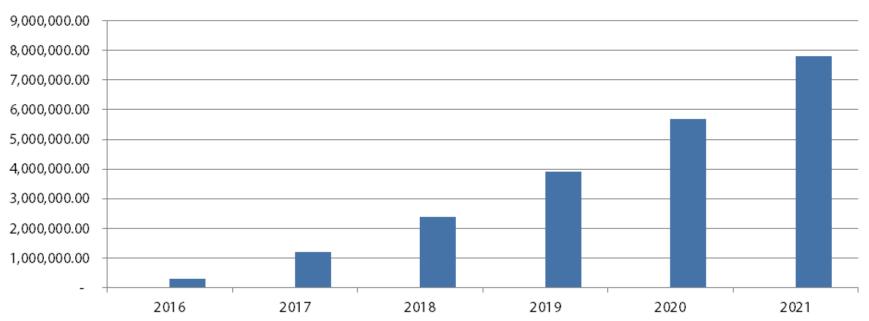
### **Asset Management Contribution**

Asset Sustainability Reserve Transfers 2016-2021
1.1% increase per annum (as proposed in Financial Plan)



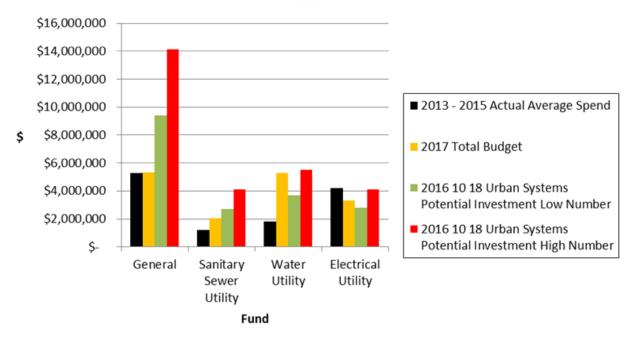
### **Asset Management Contribution**

## Asset Sustainability Reserve Forecasted Balance 2016 - 2021 1.1% increase per annum (as proposed in Financial Plan)



### Infrastructure Deficit - Capital Spending

Actual, Budget and Potential Spend on Assets by Fund





### **Capital Highlights**

Department	2017 Budget	2018 Budget	2019 Budget	2020 Budget	2021 Budget
Engineering (Roads, Storm Drainage)	1,581,500	2,334,000	3,780,000	2,297,000	2,425,000
Facilities	1,066,458	9,245,000	11,095,000	3,095,000	4,095,000
Information Technology	1,164,450	1,726,000	791,000	1,001,000	525,000
Other (Fleet, Parks, Finance, etc)	<u>1,491,694</u>	<u>2,687,505</u>	<u>3,572,928</u>	<u>2,482,504</u>	<u>3,202,000</u>
Total General Capital	5,304,102	15,992,505	19,238,928	8,875,504	10,247,000
Electric Utility	3,765,485	3,389,424	2,809,618	2,997,178	3,281,662
Water Utility	5,282,500	3,990,700	4,966,285	7,504,320	3,465,000
Sanitary Sewer	<u>2,046,000</u>	3,240,000	4,667,000	2,806,000	5,820,000
Total Capital	16,398,087	26,612,629	31,681,831	22,183,002	22,813,662



### **Funding of General Capital**

2017 Budget		
Total General Capital Project	5,304,102	
Land Sales	(2,500,000)	
Funding Sources		
Equipment Replacement Reserve	(463,200)	
Electrical Dividend	(3,177,992)	
Developer Contribution	(55,000)	
Transfer from Gas Tax Reserve	(1,439,404)	
Transfer to Land Acquisition Reserve	2,500,000	\$892,020
Transfer from Capital Reserve	(168,506)	
Total Sources	(2,804,102)	



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### **Utilities Overview & Highlights**

- Three Utilities: Electrical, Water, Sanitary Sewer
- External consultant completed a Utility Rate Review
- Moves rates to more sustainable model
- Established 5 year Utility Rates (2016 2020)
- Will need to revisit rates in 2018 to address Asset Management



### **Utilities Overview & Highlights**

For 2017 Rates are estimated to increase as follows:

	Estimated Average Monthly Increase 2016 to 2017					
					Lar	ge Commercial
Utility		Residential	Sm	all Commercial		Industrial
Electrical	\$	5.00	\$	9.00	\$	81.00
Sanitary Sewer	\$	-	\$	50.00	-\$	79.00
Water	\$	5.00	\$	22.00	\$	64.00
TOTAL	\$	10.00	\$	81.00	\$	66.00

Notes: Source Intergroup Consultants 2015 11 Report Electric and Water

Source Intergroup Consultants 2017 02 Email Sanitary



# **Electrical Utility Financial Overview**

	2016 Forecast	2017 Budget	Change
Utility Fees	(38,295)	(42,040)	3,745
Operating Expenses	30,761	37,737	(6,976)
Capital Expenses	2,787	3,715	(928)
General Fund Dividend	3,184	3,178	
Transfer to/from Surplus/Reserve	1,563	(2,590)	
Balance	-	-	



# **Sewer Utility Financial Overview**

	2016 Forecast	2017 Budget	Change
Utility Fees	(6,102)	(5,418)	684
Operating Expenses	4,315	4,878	563
Capital Expenses	1,833	2,046	213
Transfer from Surplus/Reserve	(46)	(1,506)	
Fund Balance	-	-	



## Water Utility Financial Overview

	2016 Forecast	2017 Budget	Change
Utility Fees	(7,165)	(8,050)	885
Operating Expenses	3,787	2,265	(1,522)
Capital Expenses	1,686	5,283	3,597
Financing	-	(1,500)	
Transfer to Surplus/Reserve	1,692	2,002	
Fund Balance	-	-	



### **Questions**

