

Lessons Learned

- Timeline
- Resource requirements and staff involvement
- Public input
- Alignment with strategic plan
- Metrics

Proposed 2016 Financial Planning Process

Focus on:

- Metrics
- Further alignment with Strategic Plan
- Changing timelines
- Public input

Metrics

MEASURING SUCCESS

How much did we do?

Performance	2011	2012	2013	2014	2015	2016	2017
Measurement	Actual	Actual	Actual	Projection	Forecast	Forecast	Forecast
# of Emergency Responses	6,935	6,923	6,821	7,000	7,000	7,000	7,100
# of Property Fire Responses	140	141	96	120	125	125	125
# of Public Education Touch-points	18,879	21,528	24,000	20,000	21,465	21,500	21,500

Metrics

How well did we do it?

Performance Measurement	2011 Actual	2012 Actual	2013 Actual	2014 Projection	2015 Forecast	2016 Forecast	2017 Forecast	
Percentage of Fire/Alarm Responses with four firefighters, total response time within 6:20 seconds 90% of the time	78%	85%	83%	89%	90%	90%	90%	
Story behind the data:	The international industry best practice gives three time measurements, which are part a total response time of six minutes and 20 seconds (6:20) for the first four firefighters to arrive at a fire scene. Time measurements: 1. 911 call answer and dispatch (target 60 seconds) 2. Call dispatch to the time four firefighters are on the way (target 80 seconds) 3. Travel time from the fire station to the fire scene (target 240 seconds) To improve response times in areas that can be controlled, Fire Protection Services has introduced employee performance appraisals. These measure individual performance to the industry time performance targets, as indicated in #1 and #2 above. Fire Protection Services has little control over #3, travel time, which can be affected by multiple challenges, such as traffic, road and weather conditions.							

Metrics

Is anyone better off?

Performa Measurer			# of property fires per 1,000 population First line of defence (fire prevention and education) can reduce the number of fires.						
Story behi	ind the d	ata:							
Where do we want to go?			Through proactive fire public education and fire code inspections, Fire Protection Services would like to improve public and firefighter safety by lowering the number of property fires.						
Number (000s)	1.00	0.81	0.81		ires per ulation	0.71	o.71	0.71	
	0.00	2011	2012	2013	2014 Year	2015	2016	2017	

Further Alignment with Strategic Plan

• Align financial information with strategic plan objectives

Changing Timelines

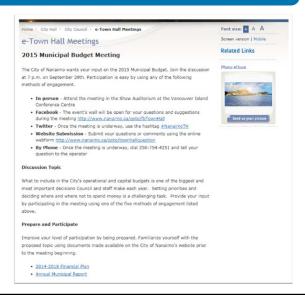
Proposed Timelines	Task
May – July	Departments develop their 2016 budgets and metrics
August/September	Reviews with Directors and City Manager
August/September	Develop options, in consultation with the community, for participatory budgeting opportunities
October	Introduce the draft financial plan to Council, detailed presentations and 1st reading of financial plan bylaw
November	Public consultation
December	Public consultation results to Council; amend draft financial plan based on consultation feedback
January	2 nd reading of financial plan bylaw
April	Finalize allocation of surplus and new property tax revenue from assessment growth, 3 rd reading and adoption of financial plan bylaw
April	Revenue and Tax Policy discussion and tax rate bylaw approval
May	Mail out tax notices

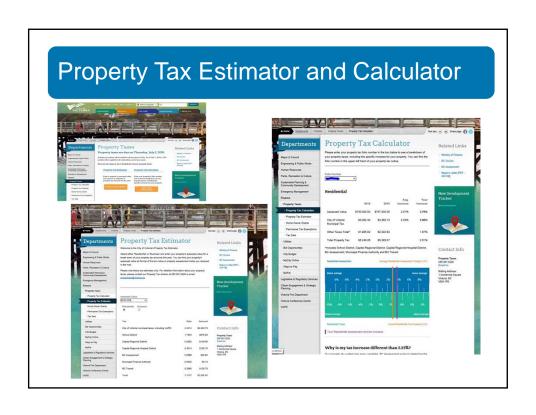
Public Input

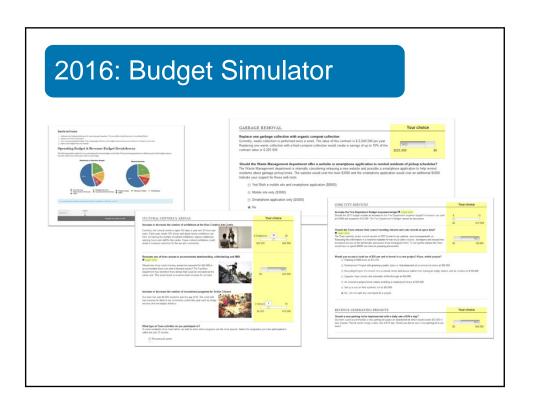


- Continue with similar approach as in 2015 and build on tools in place
- Town Hall/e-Town Hall
- Survey
- Additional interactive and educational tool
- Involve the community in design of participatory options

E-town hall







Participatory Budgeting Options



Recommendation

That Council endorse the proposed approach for the 2016 financial planning process as outlined in this report