Reporting Categories	2012	2011	<u>%</u>	<u>Comments</u>
and Description			Change	
Paved Roads (hard top):	\$6,815.54	\$6,767.86	0.70%	The contract for concrete curb and sidewalk
Operating costs for paved				repair activities continues to be well managed
(hard top) roads per lane				and cost effective and hence the very small
kilometre				increase in this measure.
Bridges and Culverts:	\$6.77	\$7.35	-7.89%	A proactive and aggressive Capital Bridge
Operating costs for bridges				program resulted in lower requirements for
and culverts per square				operational maintenance. Also, less graffiti
metre of surface area				removal was required in 2012.
Winter Control Maintenance:	\$4,413.95	\$5,464.98	-19.23%	While the City continued to adopt enhanced
				winter maintenance service levels, this
Operating costs for winter				decrease is primarily the result of a less severe
control maintenance of				2012 winter.
roadways per lane kilometre				
maintained in winter				

				Decrease in this measure is due to the fact
Adequacy of Roads:	81.00%	88.80%	-8.78%	that some older City roads whose condition
Percentage of paved lane				values were previously just above the
kilometres where the				maintenance trigger limits are now at or below
condition is rated as good to				these values in 2012. Trigger limits are values
very good				determined by external consultant that
				provide threshold to trigger maintenance
				requirement. There were also budget
				constraints resulting in delay of some road
				widening projects. These are the main factors
				causing the decrease of this measure.
Adequacy of Bridges and	100.00%	100.00%	0.00%	No change
Culverts:	100.0070	100.0070	0.0070	The change
Percentage of bridges and				
culverts where the condition				
is rated as good to very				
good				
Effective Snow and Ice	100.00%	100.00%	0.00%	No change
Control for Winter Roads:				
Percentage of winter event				
responses that met or				
exceeded locally				
determined-municipal				
service levels for road				
maintenance.				