





2021	BUDGET	SUMMARY
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2021 Budget	2021 Budget	2021 Municipal Funding	2020 Municipal Funding	% Increase
Operating	\$31,434,484	\$9,695,379	\$9,221,118	5.1%
Capital	4,905,110	257,000	464,000	-44.6%
	36,339,594	9,952,379	9,685,118	2.8%
State of Good Repair (SOGR) Levy - Dams				
& Channels; Buildings	478,500	478,500	439,200	8.9%
Total	\$36,818,094	\$10,430,879	\$10,124,318	3.0%

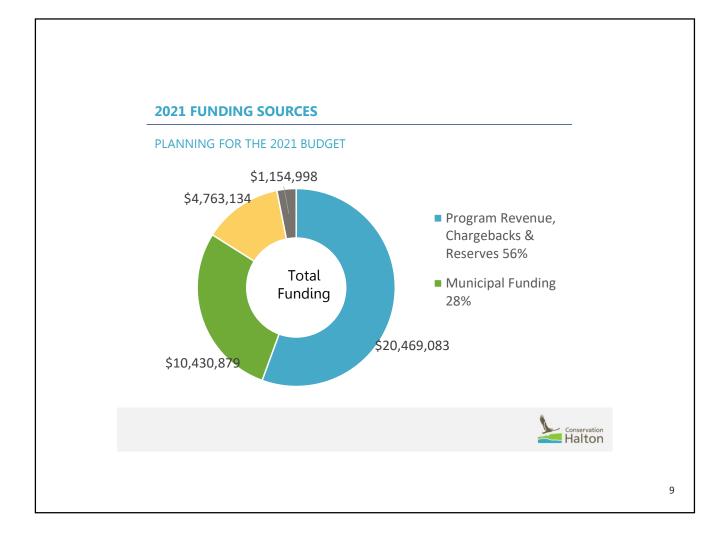


2021 MUNICIPAL FUNDING

MUNICIPAL APPORTIONMENT

		MUNICIPAL		MUNICIPAL	
Municipality:	APPORTIONMENT 2021	FUNDING	APPORTIONMEN 2020	T FUNDING	INCREASE
Region of Halton	87.8421%	\$9,162,704	87.7576%	\$8,884,859	3.1%
Region of Peel	4.7534%	495,821	4.8142%	487,405	1.7%
City of Hamilton	7.1875%	749,719	7.2109%	730,054	2.7%
Township of Puslinch	0.2170%	22,635	0.2173%	22,000	2.9%
	100.0000%	\$10,430,879	100.0000% \$	510,124,318	

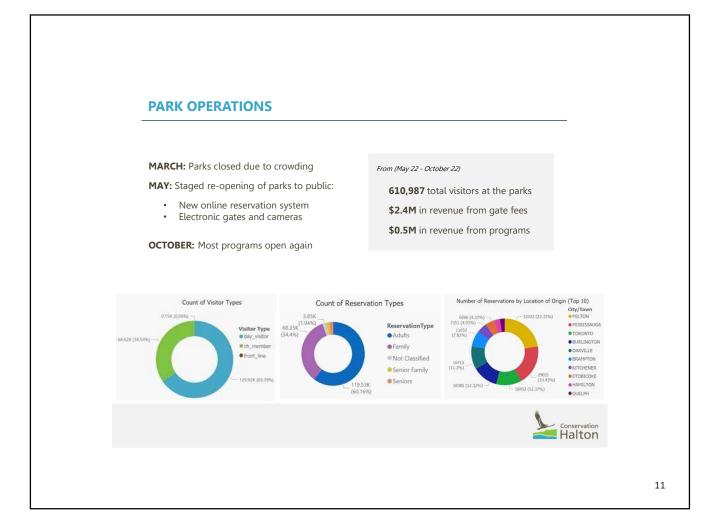




2021 BUDGET: MUNICIPAL	FUNDING
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Municipal Operating Funding Drivers	Increase / (Decrease)	Increase
2020 Municipal Funding	<u>\$10,124,318</u>	
 Compensation, inflation and other offset by operating efficiencies Planning & Permit revenue adjustment Debt financing charges decrease Municipal capital funding decrease State of Good Repair Levy increase 	\$332,927 171,100 (29,766) (207,000) <u>39,300</u>	
Municipal Funding Increase	\$306,561	3.0%
2021 Municipal Funding	\$10,430,879	











ECOLOGICAL RESTORATION

Flamborough Centre Park Wetland Project (major community engagement and support)

- Boyne Slope Reforestation Project (strategic benefits to connectivity and biodiversity)
- Boyne Giant Hogweed Innovation Project (burying method used for the first time in Canada)

9.45 hectares of land restored
5,000 metres² of wetland created
6,929 trees and shrubs planted
750 flowers and grasses planted
10 litres of nuts seeded

440 hours removing invasive species



PUBLIC SAFETY

- Kelso Dam infrastructure repairs completed under budget
- Hilton Falls Dam infrastructure upgrades started
- Developed and integrated predictive radar forecasting
- Flood conveyance channels replacement study being completed
- Expanded jurisdiction coverage in Burlington and Oakville
- Extended flood inundation mapping components





A few weeks after construction was complete, Kelso Dam held back more than 55mm of rain in 48 hours, and prevented 320,476m³ from flowing into Sixteen Mile Creek and flooding Downtown Milton.



Conservation

PLANNING



99% of permit technical reviews completed within 6 weeks
96% of minor permits approved within 30 days
100% of major permits approved within 90 days
63% of planning technical reviews completed within 6 weeks
100% of RIT technical reviews completed within 6 weeks
(Q 1-3 2020)



CAPITAL PROJECTS - 2021			_
			-
	2021	2020	
Dams and Channels Infrastructure	\$1,203,000	\$1,312,373	
Flood Forecasting and Warning Program	\$70,000	\$115,000	
Flood Plain Mapping	\$500,000	\$330,000	
Emeral Ash Borer	\$820,000	\$862,243	
Information Technology & Digital Transformation	\$122,000	\$224,000	
Administration Office and Other WMSS Facility Infrastructure	\$570,136	\$352,000	
Other (GIS, WMSS Vehicles, Property Management, Website)	\$476,562	\$616,339	
Conservation Areas	\$1,143,412	\$920,556	
Total Capital Projects	\$4,905,110	\$4,732,511	

PLANNING FOR 2022

- November 5, 2020: Province proposed changes to Conservation Authorities Act
- Conservation Authorities Act has been under review by the Province since April 2019
- Minister of Environment, Parks and Conservation hosted meetings with representatives
- Conservation Ontario, Conservation Halton and others are reviewing proposed changes
- Proposed changes would impact role of conservation authorities in planning process
- Other changes would impact programs and services deemed "non-mandatory"
- We will continue work with municipal partners to address impact to services



