2019 **BUDGET PRESENTATION**



CONSERVATION HALTON

FOUNDED: **1956**

OWNED AREA: 9,650 acres

WATERSHED AREA: **261,600** acres

WATERSHED POPULATION: 612,401

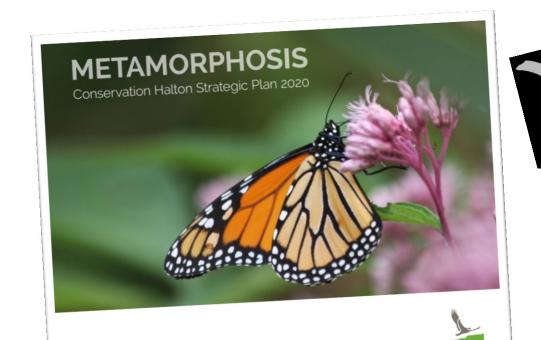
PERMANENT STAFF: 120

SEASONAL STAFF: 800

PLANNING AND PERMITS
FLOOD FORECASTING
WATERSHED MANAGEMENT
PARKS AND RECREATION
EDUCATION AND OUTREACH



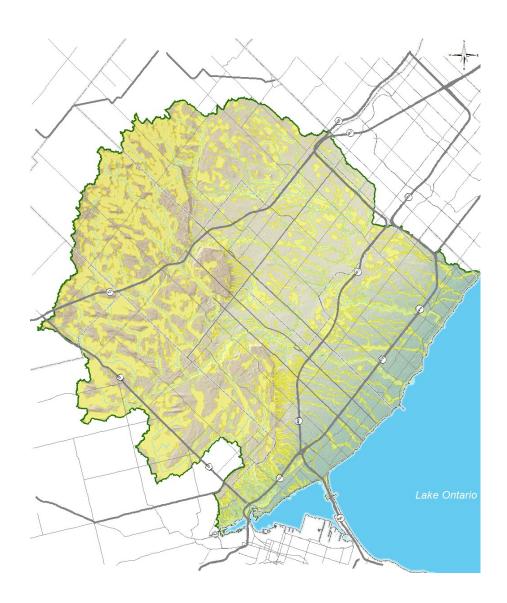
STRATEGIC PLAN



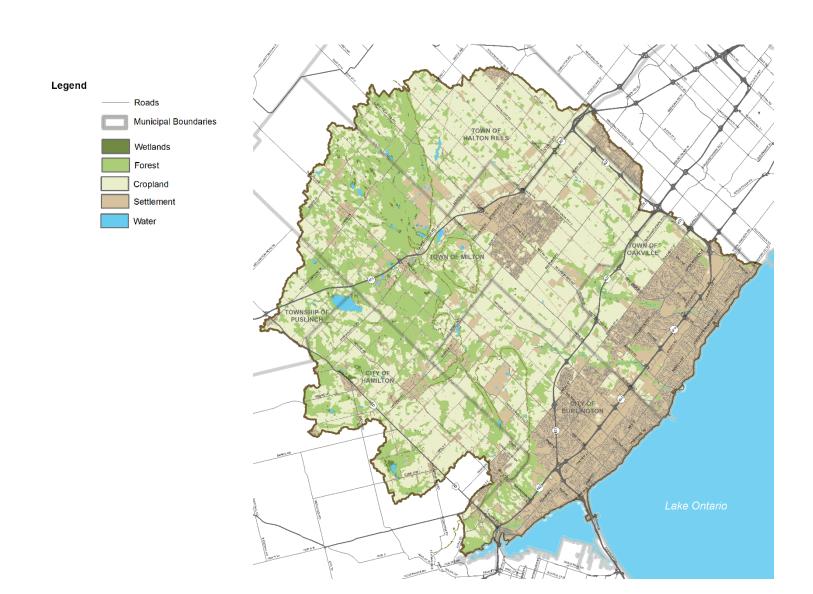
This is the strategic plan that has been guiding us for the last year and a half.

REGULATION LIMIT

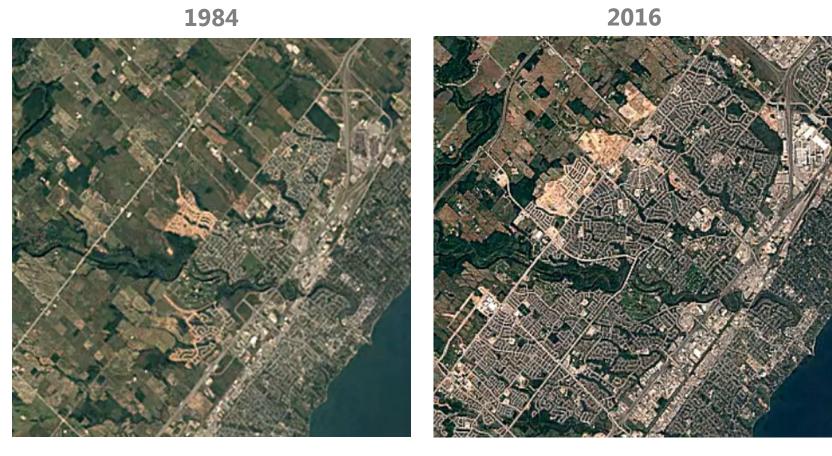




LAND USE - 2010

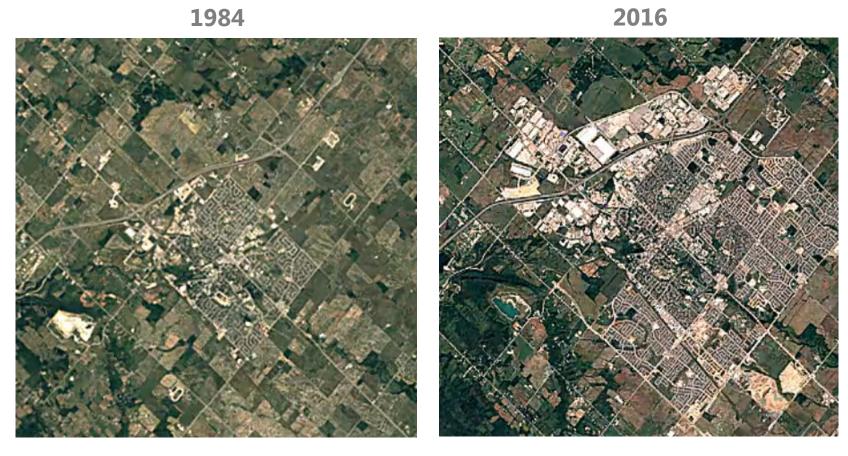


HALTON WATERSHED – OAKVILLE



POPULATION: **75,700** POPULATION: **193,000**

HALTON WATERSHED – MILTON



POPULATION: 28,000 POPULATION: 110,100

2019 BUDGET

BUDGET REQUEST



Long-term financing strategy for asset management developed in collaboration with Halton Region

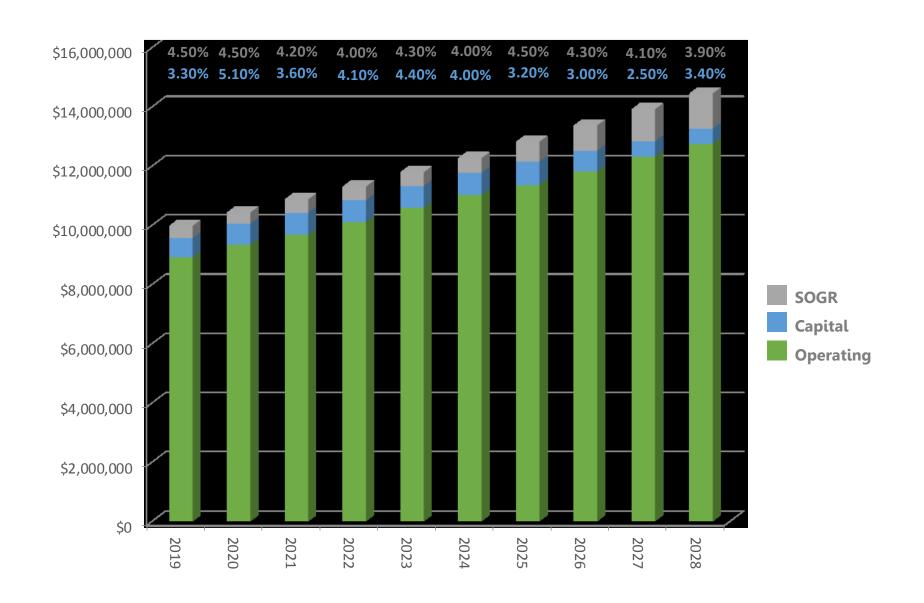


Ten-year forecast municipal funding increases within 4% to 4.5%

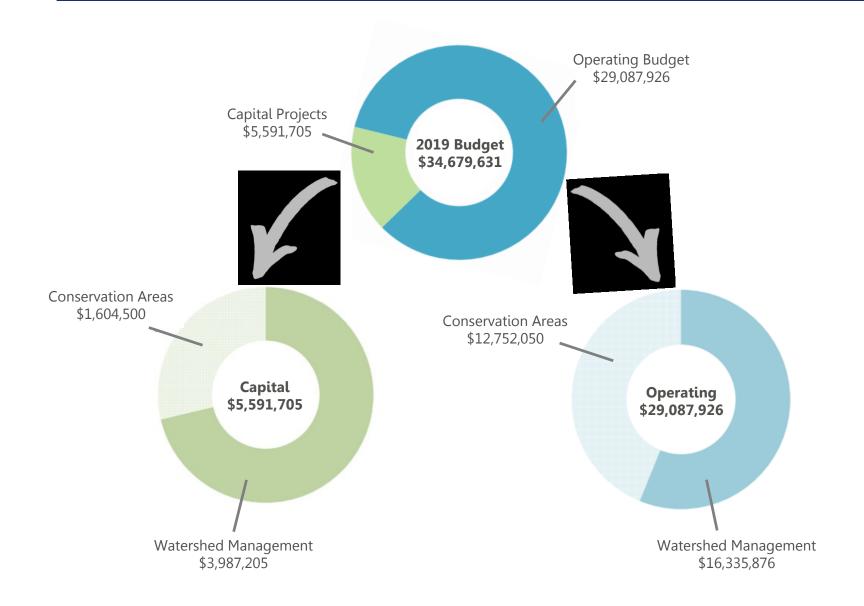


Facility Condition Assessment completed for preparation of Building Asset Management Plan

TEN-YEAR MUNICIPAL FUNDING FORECAST



2019 BUDGET SUMMARY



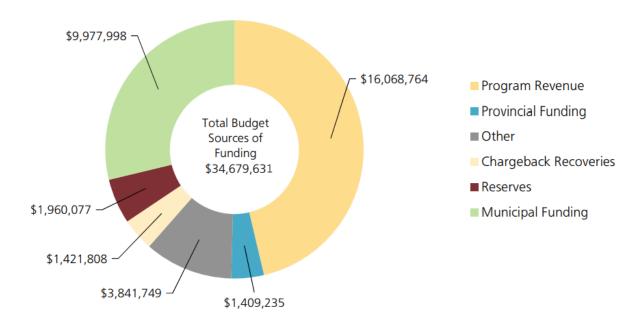
2019 BUDGET SUMMARY

	2019 Proposed Budget	2019 Municipal Funding	Change in Municipal Funding (2018)
Operating Budget	\$28,673,726	\$8,916,785	+\$311,274
Capital Budget	\$5,591,705	\$647,013	-\$9,800
State of Good Repair Levy	<u>\$414,200</u>	<u>\$414,200</u>	+\$128,200
TOTAL	<u>\$34,679,631</u>	\$9,977,998	+\$429,674

2019 MUNICIPAL FUNDING

	Apportionment	2019 Municipal Funding	2018 Municipal Funding	Change
Halton	87.66%	\$8,746,484	\$8,353,342	4.7%
Hamilton	7.25%	\$722,966	\$701,659	3.0%
Peel	4.87%	\$486,378	\$471,983	3.0%
Puslinch	0.22%	\$22,170	<u>\$21,340</u>	3.9%
TOTAL	100%	\$9,977,998	\$9,548,324	4.5%

CONSERVATION AUTHORITY FUNDING SOURCES



	Municipal Funding	Self-Generated Revenue	Other
Conservation Authorities	54%	35%	11%
Conservation Halton			9%

WHY THE INCREASE...

	Municipal Funding	Percent Change
2018 Municipal Funding	\$9,548,324	
Drivers: Compensation at 1.75% and Other Inflation Debt Financing Charges Municipal Capital Funding Decrease	\$225,221 \$86,053 (9,800) \$301,474	2.4% 0.9% (0.1%) 3.2%
State of Good Repair (SOGR)	<u>128,200</u>	<u>1.3%</u>
Total Municipal Funding Increase	<u>\$429,674</u>	4.5%
2019 Municipal Funding	\$9,977,998	



2019 PRIORITIES



Service delivery



Emerald ash borer



Dams and channels



Floodplain mapping



Facility infrastructure



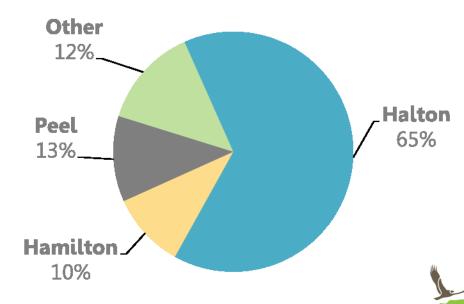
Digital infrastructure

WHO BENEFITS FROM OUR PROGRAMS AND SERVICES?



800 SEASONAL EMPLOYEES (not tax supported!)

\$4,300,000 SEASONAL WAGES 2018 (projected)



Conservation Halton



Flood management

Emergency response

Safe communities

Protected assets

WATERSHED AREA COVERED BY REAL-TIME CLIMATE STATIONS

2016 **25%** | 2017 **50%** | 2019 **70%** | 2023 **>80%**

WATERSHED AREA WITH ENHANCED FORECASTING 2016 **0%** | 2017 **10%** | 2019 **40%** | 2023 **80%**

FLOOD-PRONE WATERSHED AREA WITH GAUGES 2016 **50%** | 2017 **50%** | 2019 **70%** | 2023 **100%**



Outdoor classrooms

Teaching opportunities

Meaningful experiences

Engaged residents

3,400 WAYS OF THE WOODS campers

68,500 EDUCATION PROGRAM participants

4,000 WATER FESTIVAL school children

2,400 STREAM OF DREAMS school children



Inspiring places

Memorable experiences

Community assets

Tourism destinations

+1M projected visits to HALTON PARKS

7,600 HOPS AND HARVEST attendees

3,800 CHALLENGE COURSE participants

28,900 SKI AND SNOWBOARD rentals

6,100 BOAT AND WATER SPORT rentals



Innovative projects

Valuable partners

Collaborative science

Community *enhancement*

51 STEWARDSHIP PROJECTS completed

133 NEW ACRES of land in stewardship

\$15.93 PARTNERSHIP DOLLARS GENERATED for every dollar invested in stewardship and restoration

COMMUNITY PARTNERSHIPS



DRUMQUIN PARK, MILTON



GLENORCHY, OAKVILLE



KELSO QUARRY PARK, MILTON



HOPKIN'S TRACT, HAMILTON



BAYVIEW PARK, BURLINGTON



COURTCLIFFE PARK, HAMILTON



Progressive policies

Efficient *process*

Resilient infrastructure

Sustainable communities



rocess review completed and outcome aplementation ongoing

193 IECHNICAL REVIEWS completed

231 PERMITS processed and approved

96% MINOR PERMITS processed within 30 days

95% MAJOR PERMITS processed within 90 days



Collaborative science

Source protection

Healthy watershed

Climate resilience

95,000 TREES AND SHRUBS planted

2,400 METERS OF STREAM restored

176 ECOLOGICAL STATIONS monitored

24 GROUNDWATER STATIONS monitored

47% WATERSHED AREA mapped as vulnerable drinking water areas

6,600 EMERALD ASH BORER TREES removed

2019 SUMMARY / WHAT WE'RE INVESTING IN



PROTECTION FROM FLOODS

Safer structures
Better forecasting
Updated mapping



NATURAL RESOURCE MANAGEMENT

Collaborative science Adaptive management Source water protection



CONNECTION WITH NATURE

Sustainable recreation Education and outreach Memorable programming



EFFICIENT OPERATIONS

Digital transformation Asset management Financial sustainability

THANK YOU

for your continued support.

