MPAC Property Insights and Meeting the Evolving Needs of Our Partners

MUNICIPAL PROPERTY ASSESSMENT CORPORATION



AMO Conference Ottawa, Ontario August 18 - 21, 2024





The work we do: 2023 at a glance





MPAC data

To support individuals, municipalities and businesses throughout Ontario, MPAC utilizes more than **1 billion data points**.

This data paints a picture of Ontario's property landscape, detailing the value of individual investments, the evolution of communities, and much more!





Three primary data types



MPAC Data:

- lot dimensions
- square footage
- bedrooms
- bathrooms
- gross leasable area
- construction
- · components, etc.



Land Transfer Tax Data:

- sale date
- sale price
- owner name(s).

This data is licensed from Teranet.



Personal information:

- name
- address.
- school support of owners and tenants in Ontario



Data strategy

Mission

To share data and information in ways that create value, utility, and public good for our clients and partners.

Data Strategy Objectives

- Provide Transparency into MPAC's processes, services and property data.
- Support the current and future strategic and operational needs of municipalities and government partners.
- Become the trusted source of property information and market insights for Ontarians.
- Continue to innovate to create opportunities to grow MPAC's revenue and offset municipal levies.



Leveraging MPAC data for enhanced decision-making



Fiscal Planning and Budgeting



Urban Planning and Development



Economic Development



Housing Policy and Programs



Environmental Management



Public Services and Infrastructure Maintenance



Community Engagement and Transparency



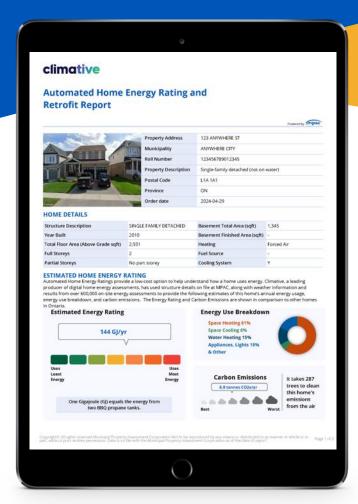
Blue Box Recycling Programs

Our data provides valuable insights for determining the right number of recycling bins based on property type and the number of units.



City of Ottawa Home Energy Rating

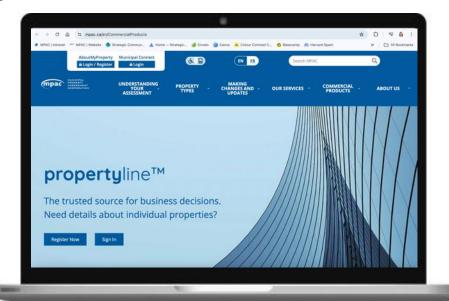
Using MPAC data, such as square footage, year built, and renovations can help determine the estimated home energy rating.





Automated Valuation Model (AVM)

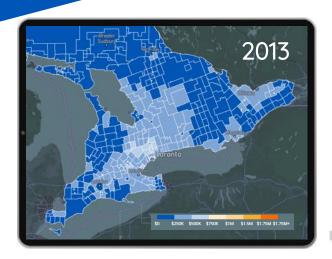
Cost effective use of MPAC's real time values helps with the administration of funding programs.





Ontario's property inventory

Homes with a value under \$500K







Inventory changes by zone

% inventory under \$500K

Zone	2013	2023	% Change
1 Southwestern Ontario	94%	32%	66%
2 Golden Horseshoe	70%	8%	89%
3 Greater Toronto Area	56%	6%	89%
4 City of Toronto	54%	5%	91%
5 Central Ontario	86%	15%	83%
6 Eastern Ontario	86%	33%	62%
7 Northern Ontario	98%	81%	17%



New products



MFIPPA-compliant notification list



Monthly refresh on data points not tied to 3rd parties



Detailed **product catalogue** in

Municipal Connect



Personalizing the property owner experience



First-time Homeowners' Hub



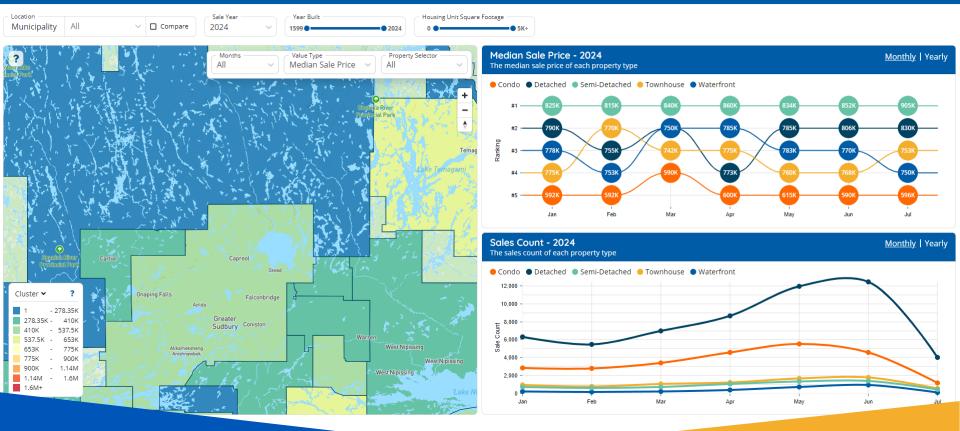
NEW! Property Pulse Dashboard in AboutMyProperty™



Housing Inventory Map









Market trends Provincial

Across all property types, there has been an average **99%** increase since 2016.

Residential homes, accounting for more than 73% of all property value, have seen an average increase of 94%.

Property Tax Class	% Change 2016 - 2024		
Residential	94%		
Multi-Residential	104%		
Farm	128%		
Commercial	108%		
Industrial	184%		
Exempt	101%		
Provincial Average	99%		



Market trends Residential

The median sale price of a residential property has increased an average of 96% across the province since 2016, varying by geography and housing type.

Zone	Median Price % Change (Q1 2016 - Q2 2024)
1 Southwestern Ontario	149%
2 Golden Horseshoe	100%
3 Greater Toronto Area	78%
4 City of Toronto	76%
5 Central Ontario	138%
6 Eastern Ontario	90%
7 Northern Ontario	86%



Market Trends:

Residential Median Sales Price by Zone and Property Type

Zone 1 Southwestern Ontario							
Year	Single- detached	Semi- detached	Townhous e	Condo	Waterfront		
2016	\$295,000	\$243,650	\$314,950	\$196,000	\$375,000		
Q2 2024	\$671,000	\$580,000	\$685,000	\$485,000	\$800,000		

Zone 2 Golden Horseshoe						
Year	Single- detached	Semi- detached	Townhouse	Condo	Waterfront	
2016	\$560,000	\$526,050	\$490,100	\$325,000	\$560,000	
Q2 2024	\$948,250	\$927,000	\$863,000	\$635,000	\$975,000	

Zone 3 Greater Toronto Area						
Year	Single- detached	Semi- detached	Townhouse	Condo	Waterfront	
2016	\$718,000	\$610,000	\$610,000	\$360,000	\$380,000	
Q2 2024	\$1.130,000	\$965,000	\$995,000	\$675,000	\$835,000	

Zo	ne 4 City	of Toront	.O			
Year	Single- detached	Semi- detached	Townhouse	Condo	Waterfront	
2016	\$925,000	\$750,000	\$740,000	\$389,000	N/A	
Q2 2024	\$1,400,000	\$1,175,000	\$1,227,500	\$674,444	N/A	
Zone 5 Central Ontario						
Year	Single- detached	Semi- detached	Townhouse	Condo	Waterfront	
2016	\$344,000	\$300,000	\$320,000	\$235,900	\$438,750	
Q2 2024	\$744,606	\$644,581	\$660,000	\$525,000	\$980,000	
Zone 6 Eastern Ontario						
Year	Single- detached	Semi- detached	Townhouse	Condo	Waterfront	
2016	\$335,000	\$299,450	\$312,000	\$220,500	\$330,000	
Q2 2024	\$642,750	\$551,250	\$599,900	\$385,000	\$640,000	

Zone 7 Northern Ontario						
Year	Single- detached	Semi- detached	Townhouse	Condo	Waterfront	
2016	\$203,000	\$165,000	\$88,950	\$189,500	\$287,500	
Q2 2024	\$360,000	\$322,500	\$295,000	\$235,000	\$557,375	



Key takeaways

- MPAC works daily to maintain Ontario's property inventory in service of the property assessment and taxation system.
- MPAC collects and utilizes millions of data points that paints a picture of Ontario's property landscape, detailing the value of individual investments and the evolution of communities.
- Our data can help inform municipal policy and planning decisions.
- MPAC is dedicated to ensuring municipalities have responsible access to property data for smarter decision-making, critical innovation, and meaningful action.



