

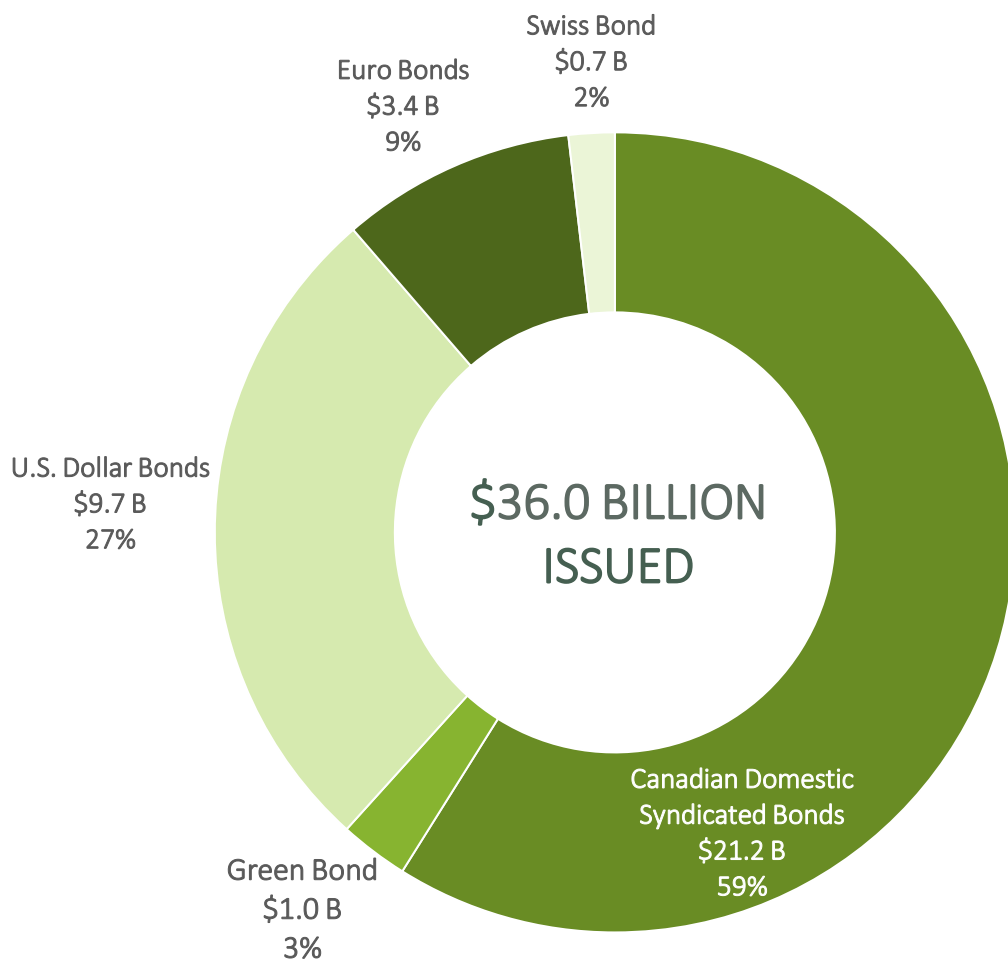


Niagara Falls, ON

Province of Ontario

GREEN BOND PRESENTATION

BORROWING PROGRAM



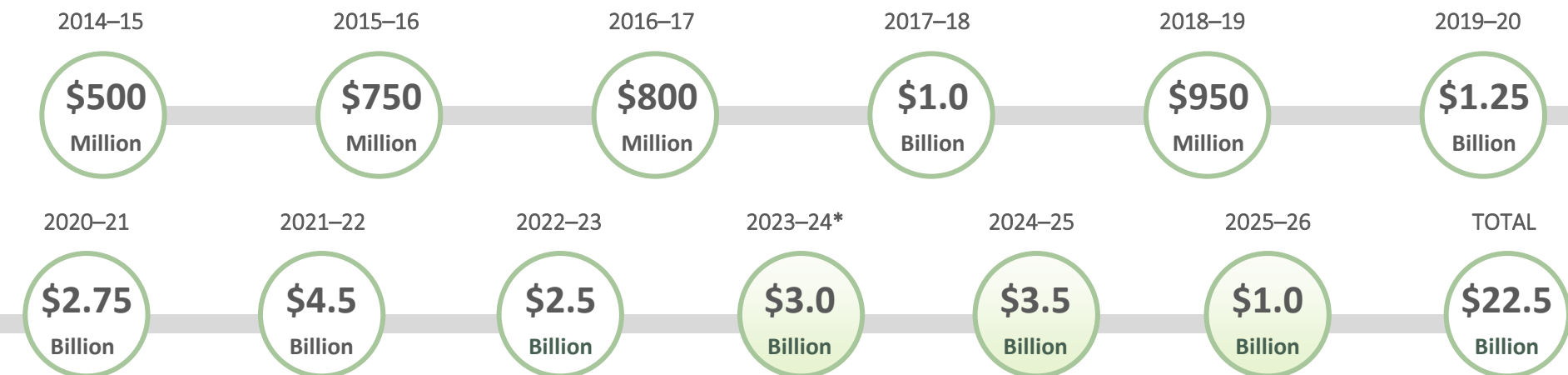
2025–26 Borrowing Status

Total Borrowing Requirement:	\$42.5 B
Borrowing Completed:	\$36.0 B (84.6%)
Domestic:	\$22.2 B (61.7%)
International:	\$13.8 B (38.3%)
Average Term:	14.3 years

Note: As of November 17, 2025. Numbers may not add due to rounding.

ONTARIO'S GREEN BONDS

- Ontario remains the largest and most consistent issuer of Canadian dollar Green Bonds, totalling \$22.5 billion to date, with \$17.75 billion outstanding.



- A total of 29 projects have received funding from Ontario's nineteen Green Bond issues.

Ontario's Previous Green Bond Issues:

Format	Listing	Green Bond Indices
Global Canadian dollar	Luxembourg Stock Exchange Euro MTF	Bloomberg MSCI Green Bond Index
Domestic Medium Term Note	Luxembourg Green Exchange	ICE BofA Merrill Lynch Green Bond Index
		S&P Green Bond Index
		Solactive Green Bond Index

* In January 2024, Ontario released its Sustainable Bond Framework replacing the Green Bond Framework developed in 2014. Green Bonds issued prior to January 2024 were issued under the Green Bond Framework, while Green Bonds issued from January 2024 onwards are issued under the Sustainable Bond Framework.

ONTARIO'S SUSTAINABLE BOND PROGRAM

- In January 2024, Ontario released its Sustainable Bond Framework, replacing its Green Bond Framework from 2014. The new Framework allows for a broader range of potential bond offerings in the future.
- Ontario remains committed to the Green Bond market. Subject to market conditions, Ontario plans to issue multiple bonds under the new Framework each fiscal year.
- Ontario's Green Bond program has been recognized with the following awards:
 - **Environmental Finance Bond Awards 2019**
Green Bond of the Year — Local/Municipality (2018 Green Bond issue)
 - **Climate Bonds Initiative 5th Green Bond Pioneer Awards**
Largest Subnational Green Bond Issuer Over the Past 10 Years

Green Bond Principles

- Since March 2016, Ontario has been a member of the Green Bond Principles (GBP) group, maintained by the International Capital Market Association.



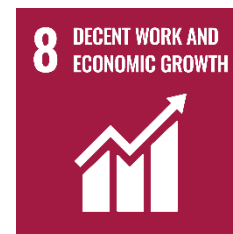
EU Taxonomy

- Ontario funds Green Bond projects that contribute to environmental objectives set out in the EU Taxonomy, primarily in Climate Change Mitigation and Climate Change Adaptation.

UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS

- In 2018, Ontario's Green Bond impact reporting began referencing the United Nations Sustainable Development Goals (UNSDGs). Under the new Sustainable Bond Framework, Ontario will fund eligible projects within Framework categories that support the UNSDGs below:

SUSTAINABLE DEVELOPMENT GOALS



USE AND MANAGEMENT OF PROCEEDS

- Bond proceeds are paid into the Consolidated Revenue Fund of Ontario.
- The proceeds are invested short-term in Government of Canada treasury bills.
- An amount equal to the net proceeds of each bond issue is recorded in a designated account in the Province of Ontario's financial records. These designated accounts are used to track the use and allocation of funds to eligible projects.
- A lookback period of 6 months from the Bonds' issuance and a 12 month forward period will define the 18 month window in which the funding is expected to be disbursed.

Assurance Audit

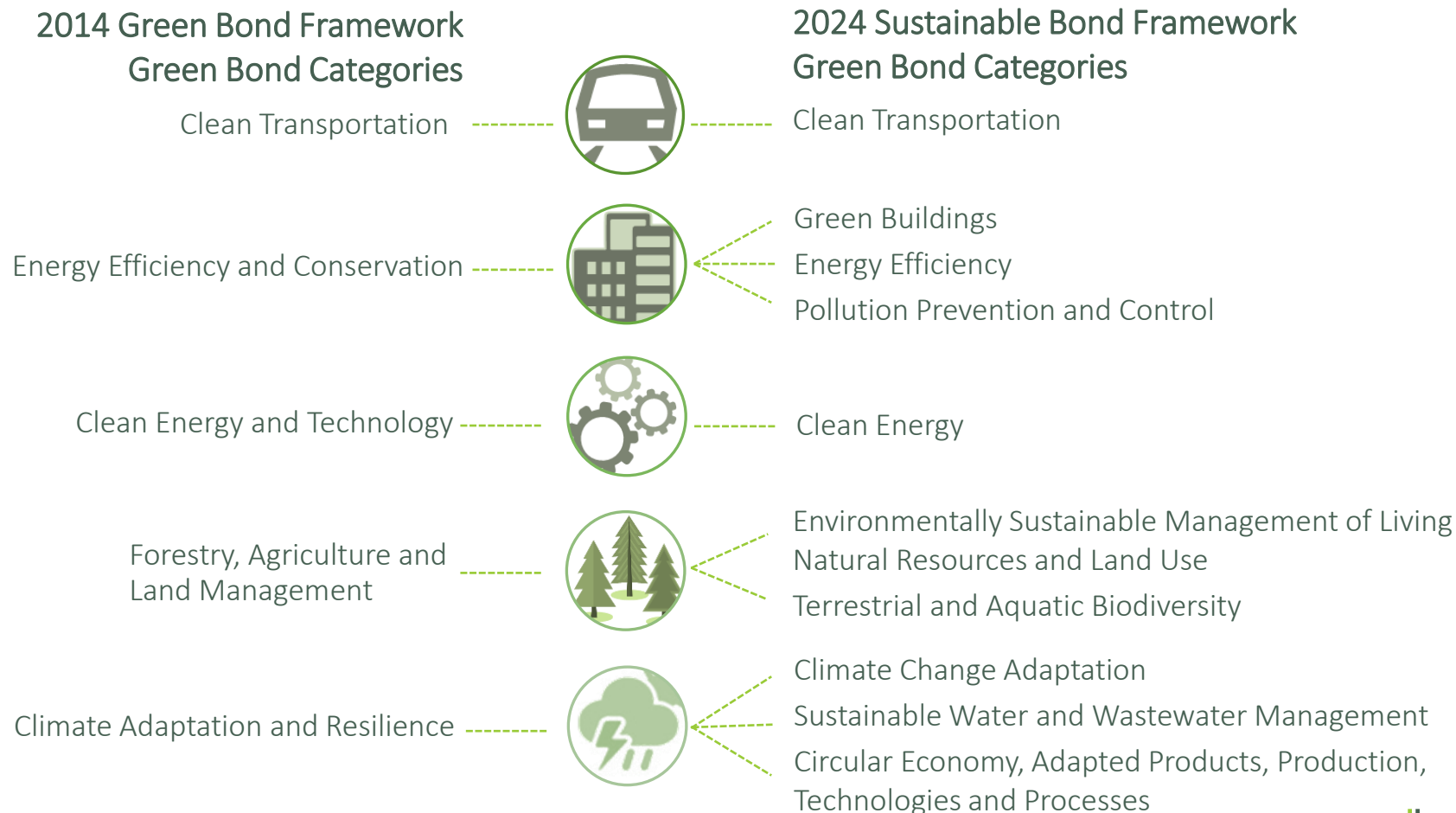
- An assurance audit is performed by the Office of the Auditor General of Ontario verifying amounts allocated to selected projects and tracking the amount of Green Bond proceeds.
- This assurance audit is expected within a year after the issue date. The most recent Assurance Audit was completed on November 22, 2024.

External Review

- Ontario received an independent Second Party Opinion (SPO) from Sustainalytics regarding its Sustainable Bond Framework.
- The Ontario Sustainable Bond Framework aligns with the four core components of the International Capital Market Association (ICMA), Green Bond Principles (GBP), Social Bond Principles (SBP) and Sustainability Bond Guidelines.

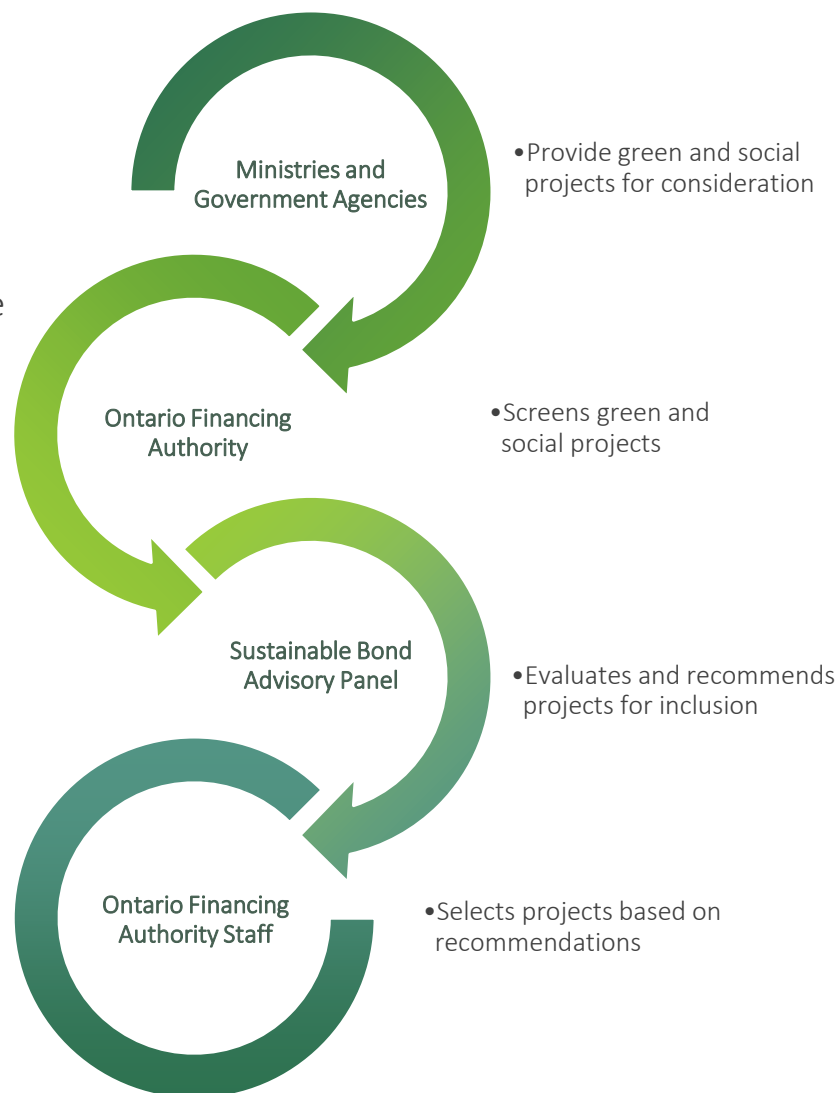
ONTARIO'S SUSTAINABLE BOND FRAMEWORK

- Ontario's approach to sustainability is embedded in its policies, programming, capital expenditures and other initiatives that govern the people, places and businesses resident in the Province.
- The Sustainable Bond Framework sets out the types of projects that may be eligible for funding. Eligible Green Bond project categories include, without limitation:



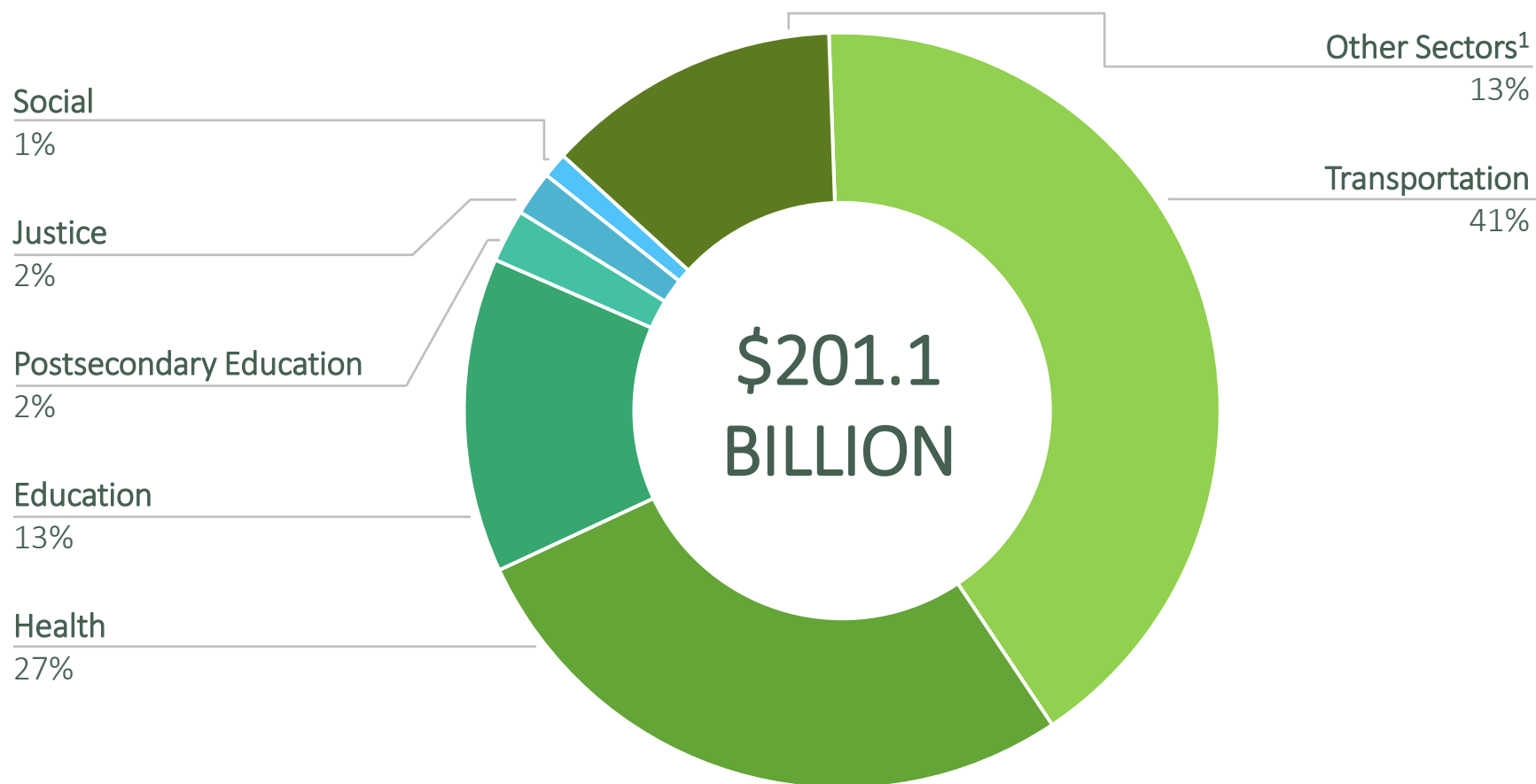
PROCESS FOR PROJECT EVALUATION AND SELECTION

- The selection of eligible green projects is done on behalf of the Province by Ontario Financing Authority (OFA) staff with advice from the Province's Sustainable Bond Advisory Panel (SBAP).
- The SBAP, which includes staff from various ministries and agencies, including the Ministry of the Environment, Conservation and Parks, the OFA, and the OFA Board, evaluates and recommends projects for inclusion in Ontario's Sustainable Bond program based on selection criteria including:
 - Environmental and social project considerations including measurable results or other key performance indicators that clearly outline the environmental and/or social benefits and features of each project;
 - Financial factors to ensure that funding requirements are within the 18-month window defined for each bond at time of bond issuance (June 1, 2025 to November 30, 2026); and
 - Use of funds including the ability to monitor the progress of projects and track and report spending.



INFRASTRUCTURE INVESTMENTS – 10 YEAR PLAN

- Planned infrastructure investments over the next 10 years total over \$201 billion, including over \$33 billion in 2025–26.
- Assuming adequate demand, Ontario's green project pipeline should easily support an ongoing Green Bond program for many years to come.



Note 1: Includes broadband infrastructure, government administration, natural resources, and culture and tourism industries.

Note: Numbers may not add due to rounding.

Source: 2025 Ontario Economic Outlook and Fiscal Review.

ELIGIBLE PROJECTS

- Four projects have been selected and are expected to receive funding from the next Green Bond.



Clean Transportation

GO Expansion

Hazel McCallion Line

Ontario Line Subway

Scarborough Subway Extension

Electrification

- Electrification is a major focus in Ontario's mass transit system buildout:
 - Electric rail technology will be used across all new subway and light rail projects currently in delivery.
 - In addition, electrification of segments of the GO rail network is a key component of the Province's commitment to transform the GO Transit rail network into a comprehensive, all-day rapid transit network.
 - Electric vehicles will provide faster journey times and support lower operating costs per kilometer, delivering safe, fast and reliable service while reducing localized emissions and noise impacts.
- In 2024, Ontario's generation mix was approximately 84 per cent emissions-free.

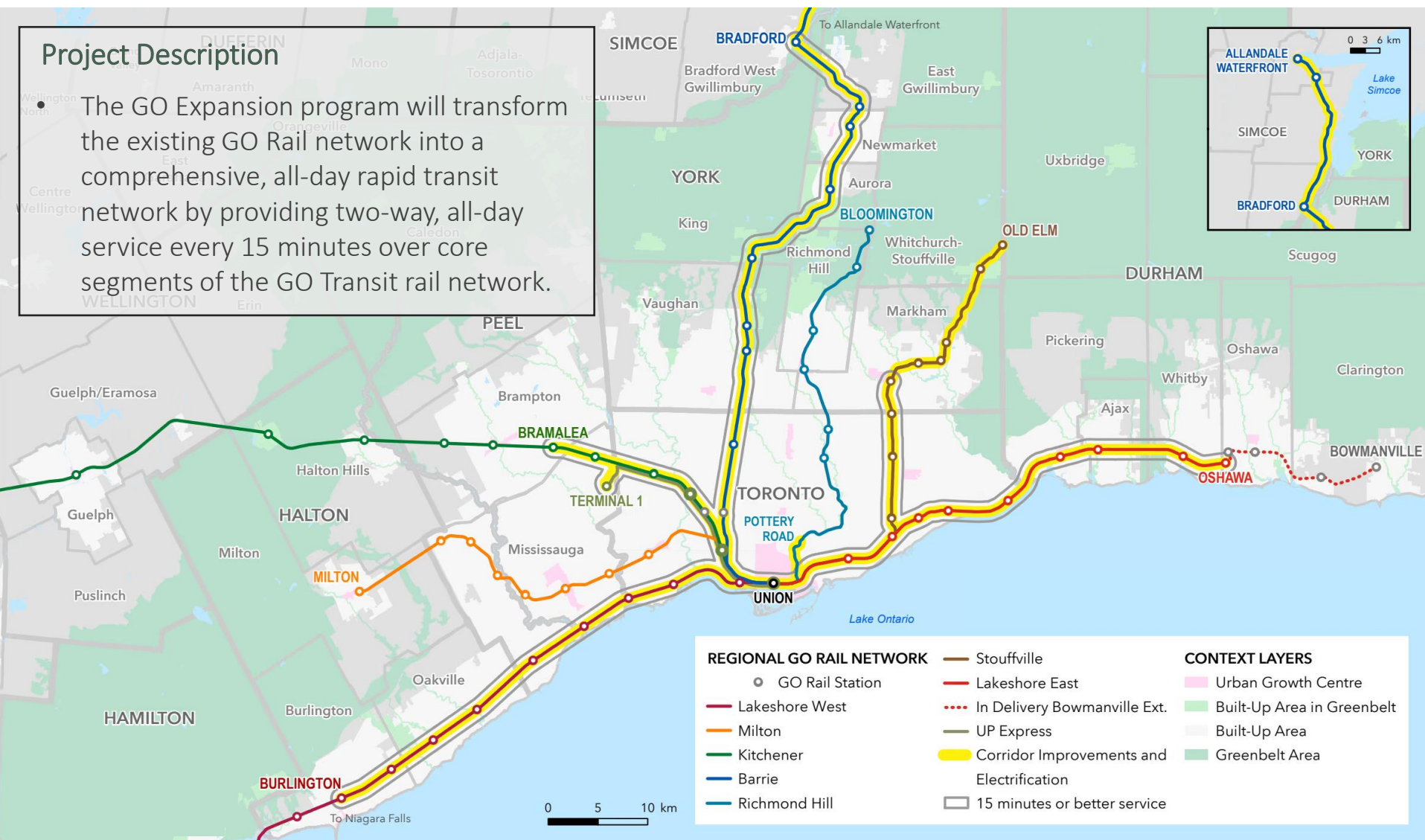
Background

- The *2025 Ontario Economic Outlook and Fiscal Review* outlines the Province's investment of \$60.7 billion over 10 years to build new and expanded provincial transit infrastructure across Ontario.
- Through investments in Ontario's priority subway projects, the GO Expansion Program, and light rail transit projects across the Province, Ontario is delivering an integrated transit network that will support the development of sustainable communities and travel patterns.

GO EXPANSION

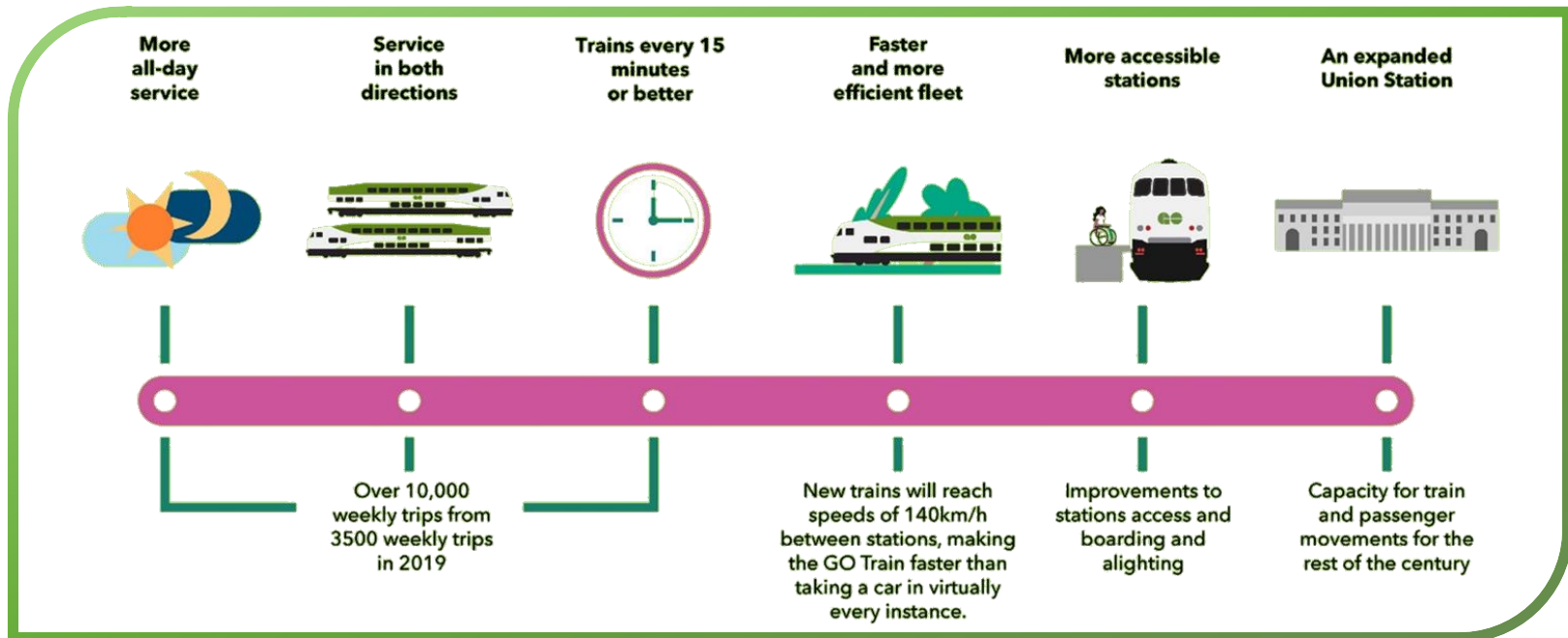
Project Description

- The GO Expansion program will transform the existing GO Rail network into a comprehensive, all-day rapid transit network by providing two-way, all-day service every 15 minutes over core segments of the GO Transit rail network.



Environmental Highlights

- Reductions in auto usage and the switch from diesel trains to electric trains contributes to decreasing GHG emissions and CACs, manages traffic congestion, and encourages mode shift from auto trips to transit trips.



HAZEL MCCALLION LINE

Project Description

- The Hazel McCallion Line (formerly Hurontario LRT) will be a new 18-kilometre LRT line with 19 stops, connecting the cities of Mississauga and southern Brampton.

Environmental Highlights

- Reductions in auto usage and the switch from diesel buses to electric light rail vehicles contributes to decreasing GHG emissions and CACs, manages traffic congestion, and encourages mode shift from auto trips to transit trips.
- Maintenance and storage facility will aim to meet LEED Silver certification.



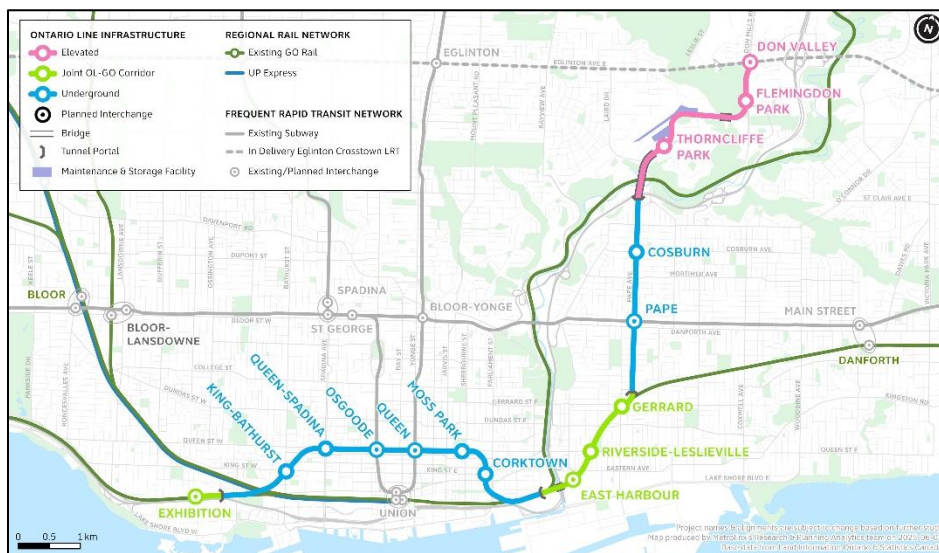
ONTARIO LINE SUBWAY

Project Description

- A new 15.6-kilometre rapid transit line in Toronto that will connect Exhibition/Ontario Place through downtown Toronto to the Eglinton Crosstown LRT at Don Mills Road. The project will include 15 stations (including six interchange stations) and connections to three GO lines, the TTC's Line 1 and Line 2 subways, the future Line 5 (Eglinton Crosstown LRT), streetcar lines at 10 Ontario Line stations, and bus services at 12 Ontario Line stations.

Environmental Highlights

- Reductions in auto usage and the switch from diesel buses to electric rail vehicles contributes to decreasing GHG emissions and CACs, manages traffic congestion, and encourages mode shift from auto trips to transit trips.



15.6
Kilometres



388,000
Daily Boardings



227,500
more people within
walking distance to transit

SCARBOROUGH SUBWAY EXTENSION

Project Description

- The Scarborough Subway Extension will bring the TTC's Line 2 subway service 7.8-kilometres farther into Scarborough, extending from Kennedy Station to Sheppard Avenue and McCowan Road.
- The project includes three new stations, and up to six transit connections.

Environmental Highlights

- Reductions in auto usage and the switch from diesel buses to electric rail vehicles contributes to decreasing GHG emissions and CACs, manages traffic congestion, and encourages mode shift from auto trips to transit trips.



7.8
Kilometres



105,000
Daily Boardings



38,000
more people within
walking distance to transit

IMPACT REPORTING

- Since 2015, Ontario has published an annual Green Bond Newsletter with its tenth newsletter released in December 2024. The newsletter provides:
 - An overview of the process for project evaluation and selection
 - Total Funds allocated to projects by eligible project category and amounts, unallocated amounts, and projected Environmental impacts
 - Updates on selected projects (including projected Environmental impacts)
 - A link to the assurance audit performed by the Office of the Auditor General of Ontario
- In developing the newsletter, the OFA works alongside other Ontario ministries and government agencies, with support from the Ministry of the Environment, Conservation and Parks providing expertise in the analysis of projected environmental benefits.
- Ontario will use widely recognized impact metrics for its projects and expects to adopt any future impact reporting recommendations of the GBP, SBP and Sustainability Bond Guidelines.



SUMMARY

- Ontario has a mature Green Bond program and expects Green Bonds issued under the Sustainable Bond Framework to continue having an important role in the Province's annual borrowing. Subject to market conditions, Ontario plans to continue to issue multiple bonds under the Framework each fiscal year, including 2025–26.
- Four projects in the Clean Transportation category are expected to receive funding from the next Green Bond issue.
- Electrification is a major focus of Ontario's mass transit system buildout:
 - Electric rail technology will be used across all new subway and light rail projects currently in delivery. In addition, electrification of the GO rail network is a key component of the Province's commitment to transform the GO Transit rail network.
- Ontario strives to be a leader in its transparency and impact reporting efforts with the publication of its annual newsletter.

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