

OVERVIEW: "MAPPING OUR CITIES FOR ALL" PROJECT

ACCESSNOW MAY 2021

ABOUT ACCESSNOW

SOME BACKGROUND ON WHO WE ARE

Mission

ESTABLISH THE WORLD'S GO-TO RESOURCE

FOR ACCESSIBILITY

INFORMATION

MAAYAN ZIV Founder, CEO of Accessnow

ACCESS FOR ALL

Many people benefit from accessible spaces including parents with strollers, seniors, cyclists, service providers, caregivers and more.

When we invest in accessibility, we establish greater inclusion for all.

BUYING POWER

With an estimated population of 1.85 billion, people with disabilities (PWD) are an emerging market larger than all of China.

Their Friends and Family add another 3.3 billion potential consumers who act on their emotional connection to PWD.

Together, disability touches **73% of consumers and controls over \$13 Trillion** in disposable income .

ACCESSNOW PLATFORM

- AccessNow app: iOS, Android, Web
- Places rated in 34 countries
- Enable people to engage with accessible experiences, prioritizing freedom of choice
- Using technology as a vehicle to create meaningful change for access and inclusion

HOW IT WORKS

SEARCH

Search for specific places with the accessibility features you require.

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RATE

Add new locations to the map by rating places based on level of access.

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DISCOVER

Browse our interactive map to discover accessible places.





MAPPING OUR CITIES FOR ALL



THE PROJECT

This multi-year project will explore the intersection between city accessibility and quality of life for people with disabilities.

Step 1

Teams of people with lived experience of disability will map the commercial/public spaces in various cities across Canada

Step 2

Analyze data to derive observations and comparisons with the assistance of data scientists/research assistants.

Step 3

Compile findings and results on the state of accessibility into a robust, accessible report to be shared with Canada and the world.

MAPPING OUR CITIES FOR ALL PART 1 2021

- Map 100% of commercial areas of 3 large Canadian cities for accessibility - Ottawa, Calgary, Vancouver
- Produce data that informs the development of Accessibility Standards in Canada
- Compare access against other variables like economic activity, proximity to accessible housing and accessibility of different verticals (eg restaurant vs office access or public transit vs healthcare).



MAPPING OUR CITIES FOR ALL PART 2 2022

- Map 100% of commercial areas of 8 mid-size Canadian cities for accessibility - Brampton, Surrey, Halifax, and Edmonton for example
- Produce data that informs the development of Accessibility Standards in Canada
- Compare access against other variables including use of "assistive technology" installed in the built-environment (such as wayfinding apps, beacons etc)









6 REASONS TO PARTNER

- Highlight your city to the large and growing community of PWD+ with significant purchasing power and tourism dollars
- Position Brampton as a leader in accessibility, educating and building awareness
- Align your city within our forward thinking accessibility ecosystem
- Power your city's recruiting efforts as the employer of choice for PWD
- Connect with other cities advancing accessibility, diversity and inclusion



OUR ASK

- Engage media and your PR department to cover the story, amplifying the message and Brampton's proactive involvement
- Provide available data on accessibility of your facilities for upload into our app
- Encourage city staff to volunteer as guides for our mappers
- Provide space to be used as a Base Camp for our mappers during the mapping process
- Connections and introductions internally and externally to assist in the project

