

From: [Nikita Drakokhrust](#)
To: [Clerk](#)
Cc: [Chris Froggatt](#); [Dan Mader](#)
Subject: Supporting Documents for December 15
Date: December 13, 2021 2:38:13 PM
Attachments: [image001.png](#)
[Tiny Mile City Council Presentation Dec 2021.pptx](#)

Good afternoon –

I'd like to provide a submission on behalf of Tiny Mile for item number IE26.12 being considered before council on December 15.

Thank you,

Nikita Drakokhrust

Senior Consultant

Loyalist Public Affairs

mobile: 647-564-4884

nikita@loyalistpublicaffairs.ca

LOYALIST
PUBLIC AFFAIRS

Toronto Automated Micro-utility Devices Consideration



Contact: Ignacio Tartavull
Email: ignacio@tinymile.ai
Phone: 647-554-2458

The Motion



Tiny Mile understands the need for safety and oversight of new technologies as they begin to develop in Toronto and is supportive of the City preparing a staff report to develop guidance on the operations of Automated Micro-utility Devices.

- On December 15, City Council will be voting on whether to prohibit the use of automated micro-utility devices on sidewalks and cycle tracks, prohibit the parking, storing, or leaving of automated micro-utility devices on highways or sidewalks, and prohibit the stopping of automated micro-utility devices in a cycle track.
- This recommendation comes from the Infrastructure and Environment Committee meeting on December 2 with no further consideration or a staff report.
- We strongly recommend that Council ***requests and supports*** a motion asking for this to be sent back to committee for a staff review, while permitting the company to continue its operations here in Toronto where the company was founded.

About Tiny Mile



- Tiny Mile is a Toronto based company that provides contactless deliveries in the downtown core.
- The company was started in 2019 right here in Toronto, currently employing 15 people.
- The company is looking to expand to 50 people by next year.
- Their area of operations ranges from Bathurst St to Broadview Ave and from Bloor St to Lake Shore Blvd.
- Geoffrey, Tiny Mile's robot is an all-electric robot with 360-degree camera view of their surroundings and can carry up to 5kg in weight.
- The robots can travel up to 4km per hour and have covered over 100,000 kilometers with no collisions, accidents or complaints reported.
- The robots are always controlled by an operator under strict supervision to ensure maximum safety.
- Some of our customers are individuals with disabilities or mobility challenges that require medicine or food deliveries to their door.

Thank you for your consideration!

