

EXHIBIT 1

E-Bikes in Parks, Trails, and Open Spaces In-Person Outreach Summary

Representatives from the PRC and OCT, alongside City staff, hosted the four in-person outreach events to engage directly with community members.

- May 15, 2026 – Bike to Work Day
- July 11, 2026 – Summer Celebration
- July 23, 2026 – Mostly Music in the Park
- August 9, 2026 – Mercer Island Farmer's Market

Each event featured an educational board and a question board for community members to engage with described below. The board exercises varied between the events.

Educational Board

The image below was the educational poster used at three of the four outreach events to educate the community members about the three classes of e-bikes, and to differentiate e-bikes from e-motos.



What is an e-bike?

E-bikes are bicycles that are assisted by an electric motor. There are three classes of e-bikes, each distinguished by their maximum assisted speed and the way assistance is provided.

Class 1



- Provides assistance up to 20MPH.
- Only provides assistance when the rider is pedaling.
- Currently allowed everywhere a traditional bike can go, except areas designated as non-motorized.

Class 2



- Provides assistance up to 20MPH.
- Provides assistance using a throttle.
- Currently allowed everywhere a traditional bike can go, except areas designated as non-motorized.

Class 3



- Provides assistance up to 28MPH.
- Only provides assistance when the rider is pedaling.
- Minimum rider age of 16 years old.
- Cannot be ridden on sidewalks or soft surface trails.

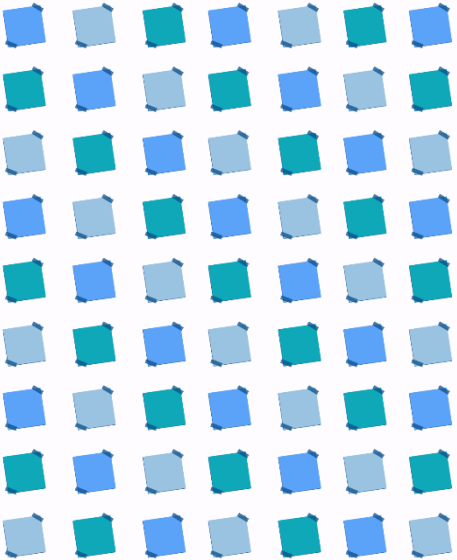
E-Moto



- Powered by an electric motor that is much more powerful than an e-bike.
- Continues to provide power after the e-moto reaches 20/28mph.
- Has a dirt bike style frame.
- Often lacks operable foot pedals.

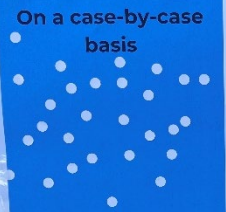
Bike to Work Day Board Exercise

**The main reason I ride a bike or an e-bike is....**

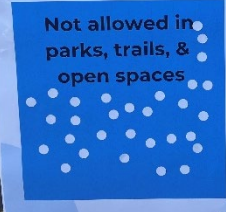


Summer Celebration Sticky Dot Board Exercise

When and where should e-bikes be allowed in Mercer Island parks, trails, and open spaces?

On a case-by-case basis


On every trail that allows bikes


Not allowed in parks, trails, & open spaces



E-Bikes in Parks & Open Spaces Survey



Summer Celebration 7/11/26	
When and where should e-bikes be allowed in Mercer Island parks, trails, and open spaces?	
On a case-by-case basis	28
On every trail that allows e-bikes	23
Not allowed in parks, trails, and open spaces	30

Mostly Music in the Park Sticky Dot Board Exercise



Mostly Music in the Park 7/23/26	
What should the City prioritize when making regulations for e-bikes in parks, trails, and open spaces?	
Trail Safety	30
Accessibility	6
Micromobility & Connectivity	3
Impacts to Other Users	30
Environmental Impacts	8
Recreation	9

Farmers Market Sticky Dot Board Exercise



Farmer Market 8/9/26	
What should the City prioritize when making regulations for e-bikes in parks, trails, and open spaces?	
Trail Safety	20
Accessibility	0
Micromobility & Connectivity	1
Impacts to Other Users	9
Environmental Impacts	2
Recreation	2