BUS PRIORITY IN *MOTION*

WHAT

Bus Priority Measures are techniques that reduce delays for buses.

These techniques can range from physical space separation, technological solutions, or enforcement regulations.

See TransLink's Transit Priority Toolkit.

WHY

Land-use is a helpful lens to understand barriers.

Movement of private vehicles is a key barrier.

While the solutions to reduce bus delay exist, implementation remains a challenge.

This toolkit highlights five key barriers to Bus Priority implementation: Right-Of-Way, Access, Land Acquisition, Signal Priority Logistics, and Public Communications.

WHO

Everyone is impacted by Bus Priority implementation.

Street users, municipal planning and engineering departments, developers, transit authorities, residents, and businesses are all stakeholders who play different roles in its implementation.

Bus Priority Measures come with trade-offs.

HOW

This toolkit is designed to navigate the road to implementation.

By understanding potential challenges, implementers are better equipped to anticipate and plan for context-specific solutions. This brings Bus Priority to the corridors that need it most to keep the region moving.

The toolkit is designed for regional application.