

GGT Ride for the Environment

Reducing emissions.

With low-emission engines, ultra-low sulfur fuel, and after treatment traps to catch particulates and reduce pollution.



Looking forward, planning ahead.

On the road to researching, testing and adopting advanced technologies, such as hybrid drives and hydrogen fuel cells.

Partnering on a hydrogen fuel cell program.

Hydrogen fuel cell buses are clean, quiet, electrically propelled vehicles that only emit water vapor from the tailpipe.



Developing hybrid drives.

Hybrid systems capture and store energy from braking for use in acceleration.

The most common element in the universe.

Over 90% of the universe is made of hydrogen.

Hybrid technology.

Dramatically improves energy efficiency and reduces pollution.

Providing Public Transit to Over 7.4 Million Riders a Year

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