## GO TRANSIT SIGNALS & COMMUNICATIONS CODES OF PRACTICE

## Service Test Form

Service Test Data	
Metrolinx Designate:	Subdivision:
Mileage:	Equipment:
Manufacturer:	Type/Model:
Description of Service Test	
Test Start Date:	Finish Date:
Test Purpose/Description:	
Criteria for Successful Outcome:	
Test Under Supervision of:	Date:
Metrolii	nx Authorization
	REMA and other applicable industry standards.
☐ Equipment meets all applicable A☐ A similar service test is not already	REMA and other applicable industry standards. y ongoing.
☐ Equipment meets all applicable A	REMA and other applicable industry standards. y ongoing.  No 🗖 Yes
☐ Equipment meets all applicable A☐ A similar service test is not already  Equipment is safety critical:	REMA and other applicable industry standards. y ongoing.  No 🗖 Yes
☐ Equipment meets all applicable A ☐ A similar service test is not already  Equipment is safety critical:  If yes, ☐ Equipment has passed safe	REMA and other applicable industry standards. y ongoing. I No   Yes ety audit. Performed by:
☐ Equipment meets all applicable A ☐ A similar service test is not already  Equipment is safety critical:  If yes, ☐ Equipment has passed safe	REMA and other applicable industry standards. y ongoing. I No   Yes ety audit. Performed by:
☐ Equipment meets all applicable A ☐ A similar service test is not already  Equipment is safety critical: ☐ If yes, ☐ Equipment has passed safe  Authorized By:	REMA and other applicable industry standards. y ongoing. I No   Yes ety audit. Performed by:
☐ Equipment meets all applicable A ☐ A similar service test is not already  Equipment is safety critical: ☐ If yes, ☐ Equipment has passed safe  Authorized By:	REMA and other applicable industry standards. y ongoing. I No   Yes ety audit. Performed by:

## **DISTRIBUTION:**

- (1) Copy to Metrolinx designated Supervisory Officer(s) (to be retained until termination of test) (1) Copy to Metrolinx, Manager of Signals & Communications