



TECHNICAL BULLETIN

Ministry of Transportation
and Highways

ENGINEERING BRANCH
TRAFFIC & ELECTRICAL ENG. SECTION
BULLETIN NUMBER: **TE2000-04**

Subject: Replacement of Traffic Controller Conflict Monitors	
Date: May 15, 2000	Author: Ross Casey
Bulletin Number: TE-2000-04 Bulletin Type: Clarification of Maintenance Procedures for replacement of traffic controller conflict monitors	Action Required: Next Scheduled Effective Date Immediately
Distribution	Standards Affected
Ministry Electrical Trades Supervisors and Managers; Regional Operations Technicians or Equivalents; Manager, Electrical Engineering; Senior Traffic and Electrical Engineer; Regional Directors.	Other: Electrical Maintenance Procedures. Traffic Controller Maintenance Standards ????

It has been determined by consultation with other jurisdictions that testing and replacing traffic controller conflict monitors annually is an acceptable practice.

Effective immediately, conflict monitors in traffic controllers shall be replaced and tested as per current practice, with the exception that the replacement shall be done annually, instead of semi-annually.

The procedures for the the conflict monitor replacement will be documented in the Traffic Controller Maintenance section of the "Maintenance Manual for Standard Electrical Equipment" which will be published in late 2000.

For further information or comments please contact:

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