



TECHNICAL BULLETIN

Ministry of Transportation

ENGINEERING BRANCH
TRAFFIC, ELECTRICAL, HWY SAFETY AND
GEOMETRIC STANDARDS. SECTION
BULLETIN NUMBER: **TE-2004-01**

Subject: Revisions to Electrical and Traffic Engineering Manual (December, 2003)	
Date: June 15, 2004	Author: Ross Casey
Bulletin Number: TE-2004-01 Bulletin Type: Clarification	Effective Date: Immediately
Distribution	Standards Affected
All holders of the Electrical and Traffic Engineering Manual (December, 2003)	Electrical and Traffic Engineering Manual – Section 400, Appendix 200, Appendix 500, Appendix 800

Background:

The Ministry has revised the items noted below to reflect changes brought forward since the publishing of the above manual. The items are:

Section 400 – figures 33, 34, 35, 36 (pdf)

Appendix 200 – Ministry Electrical Design Acceptance Form (word)

Appendix 500 – 500.3-5.1 Hourly Mean Wind Pressures (In Pascals) for the Province of British Columbia (pdf)

Appendix 800 – Generic Electrical and Signing Special Provisions (part of contract and stand alone) and Generic Addition Special Provisions 1 & 2 (word)

Policy:

Effective immediately, the above documents supercede the previous versions and shall be utilized for all electrical designs as applicable.

Procedure:

Manual holders shall replace redundant information in the Electrical and Traffic Engineering Manual (Dec 2003) with the above revised items.

Designers shall be responsible for ensuring they are using the latest version of the generic electrical special provisions. This can be confirmed by contacting the Electrical Design Coordinator, Traffic and Electrical Systems Engineering, South Coast Region.



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