

## CODE FOR ELECTRICAL INSTALLATIONS AT OIL AND GAS FACILITIES

**SUBJECT: Errata 2006**

Following is a list editorial changes that have been identified for the current edition Code for Electrical Installations at Oil and Gas Facilities [2006].

### Acknowledgements

Below is a revised membership lists of the Electrical Technical Council and the Oil and Gas Code Committee as of October 2008.

#### Electrical Technical Council

Name	Representing
Gary Boswell (Chair)	Certification Bodies
Stan Misyk (Vice Chair N.)	Safety Codes Officers
John Bronius (Vice Chair S)	Labour
Denis Holmes	Major Cities
Jim Porth	Major Utilities
Ron Mah	Professional Engineers
Bill McAllister	Municipalities
Rene Leduc	Corporations
Wayne Dunfield	Manufacturers
Jim Grayson	Rural Electrification Associations

#### Oil and Gas Code Committee

Name	Representing
Rene Leduc (Chair)	Electrical Technical Council
Pierre McDonald (Code Coord)	Alberta Regulator
Tim Driscoll	Corporations
Don Basnett	Electrical Contractors
Richard Beniuk	Drilling Contractors
John Davidson	Manitoba Hydro
Stan Misyk	Electrical Technical Council / Safety Codes Officers
Cecil Gordon	Corporations
Garry Jones	Designers/Engineers
Dan Lemay	Supplier (Drilling)

### Electrical Technical Council

Name	Representing
Garfield Lee	Municipal Utilities
Kevin Harrison	Learning Institutes
Clem Gratton	Contractors
James Slater	Member-at-large
Fernando Tomas	Petro-chemical Industry

### Oil and Gas Code Committee

Name	Representing
Vacant	Province of British Columbia
Rudi Strömer	Corporations
Kevin Wanner	Province of Saskatchewan
Vince Rowe	Section 18 (CE Code)
Milt Sorensen	Province of Alberta

### Appendix B19, Diagram B14 Height Dimensions

Include within Diagram B14 the 600 mm dimension which extends an additional horizontal distance of 4.5 m above grade level as per Rule 19-102(3)(c)(i). (shown below)

Diagram B14 – Storage tank for Flammable Liquid  
 [See Rules 19-102(1)(a) & (b), (2)(c) & (e), (3)(c) & (f)]

