

Underground Infrastructure Damage Prevention

Best Practices Version 5.0



Link to Best
Practices guide



**DRIG
SAFE**

The Underground Infrastructure Damage Prevention Best Practices exceed the minimum requirements of legislation, and regulations and may also exceed elements prescribed by a Standard. While Best Practices are not enforceable, their relationship with those minimum requirements is critical to the continual improvement of the damage prevention process and overall safety.

The Best Practices include:

- Planning and Design
- Notification Service
- Locating and Marking
- Excavation
- Mapping
- Compliance
- Public Education
- Reporting and Education

British Columbia
BCCGA[™]
Common Ground Alliance

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