

The following relevant material for the C19 webpages has been collected by Engineering Geology students of Prof. Scott Burns at Portland State University (USA) in the framework of a students assignment. This material has not yet been screened and commented nor approved by the C19 chair and membership.

Manufacturers and Product Specifications

Ground-based LiDAR manufacturers making scanners suitable for highway rock slope stability investigations:

- Optech (www.optech.ca)
- Trimble (www.trimble.com)
- Leica Geosystems (www.leica-geosystems.com)
- Riegl (www.riegl.com)
- Faro (www.faro.com)
- Isite (www.isite3d.com)
- Zoller+Fröhlich (www.zofre.de)
- InteliSum (www.rappidmapper.net)