**Geotechnical Engineering and Erosion Control Web Sites**

**Geosynthetics and Erosion Control Material Manufacturers and Suppliers:**

* Brock White Geotechnical (Formerly AGES) <http://www.brockwhite.com/0p44b22/calgary-geotechnical/>
* Armtec Ltd. <https://www.armtec.com/>
* Cascade Geotechnical Inc. <http://www.cascade.ab.ca/>
* EMCO Corporation <http://www.emcoltd.com/>
* Erscon Canada Inc. <http://www.erscon.ca/>
* Geobrugg Protection Systems <http://www.geobrugg.com/>
* Layfield Plastics <http://www.layfieldplastics.com/>
* Maccaferri <http://www.maccaferri-usa.com/>
* Nilex <http://www.nilex.com/>
* North American Green <http://www.nagreen.com/>
* Tensar Earth Technologies <http://www.tensarcorp.com/>
* Terrafix Geosynthetics Inc. <http://www.terrafixgeo.com/>
* Tommy Silt Fence Machine <http://www.tommy-sfm.com/>
* Top Spray <http://www.topspray.com/>

**Geotechnical Engineering and Erosion Control Agencies and Organizations:**

* Calgary Geotechnical Society <http://www.cgygeosociety.org/>
* Canadian Geotechnical Society <http://www.cgs.ca/>
* Certified Professional in Erosion and Sediment Control <http://www.cpesc.com/>
* Erosion Control Technology Council <http://www.ectc.org/>
* Geosynthetic Institute (GSI), Drexel University <http://www.geosynthetic-institute.org/>
* Geotechnical Society of Edmonton <http://www.geotechnical.ca/>
* International Erosion Control Association <http://www.ieca.org/>
* International Fabric Association International <http://www.ifai.com/>
* Salix Applied Earthcare <http://www.salixaec.com/>
* University of Alberta Civil and Environmental Engineering <http://www.engineering.ualberta.ca/civil/>
* University of Calgary <http://www.schulich.ucalgary.ca/>

**Geological Agencies and Organizations:**

* Alberta Geological Survey: <http://www.ags.gov.ab.ca/>
* Edmonton Geological Society <http://www.egs.ab.ca/>

References on Regional Landslides Study in Alberta

* Relative Landslide Susceptibility Model of the Alberta Plains and Shield Regions (gridded data, geotiff format): <http://ags.aer.ca/publications/DIG-2016-0044.html#citation>
* Examples of Landslides and the Geological,Topographic, and Climatic Factors That Contribute to Landslide Susceptibilities in Alberta: A Cross-Reference to the Explanatory Notes for AGS Map 605<http://ags.aer.ca/document/INF/INF_148.pdf>
* Inventory of Holocene Landslides, Peace River Area, Alberta (NTS 84C): <http://ags.aer.ca/publications/GEO_2003_43.html>