



Science Advisory Board for Contaminated Sites in British Columbia

Department of Chemistry, University of Victoria
PO Box 3065 STN CSC Victoria, BC, V8W 3V6
Phone: 250-477-5293 Email: pwest@uvic.ca

Science Advisory Board for Contaminated Sites in British Columbia Ninth Annual Workshop and Conference on Contaminated Sites September 25 & 26, 2019, Vancouver, BC

The Science Advisory Board for Contaminated Sites in British Columbia (SABCS) is seeking the support of organizations with interests in contaminated sites. Sponsorship opportunities and suggested amounts are given in the table below.

All sponsors will be recognized at the conference and workshop, in the programs and on the SABCS [website](http://www.sabcs.chem.uvic.ca/) (<http://www.sabcs.chem.uvic.ca/>). Further information can be obtained from Zahra Pirani (zpirani@keystoneenvironmental.ca) or Marc Apduhan mapduhan@hemmera.com

Sponsorship Opportunities

| Level | Contribution | Recognition of Sponsors |
|-------------------|---------------------|------------------------------------|
| Premier | \$1000 | Lunch, Program and Website |
| Sustaining | \$500 | Coffee Breaks, Program and Website |
| Supporting | \$250 | Program, Website |



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Workshop and Conference Information

The SABCS is a non-profit Society registered under the Societies Act of British Columbia. The SABCS aims to advance the scientific understanding and management of contaminated sites in British Columbia. To promote collaboration with academic, government, and industry scientists, the SABCS organizes an annual two day workshop and conference for professionals who practice in, or have an interest in, contaminated sites. The emphasis is on practical applications of research, development and technology to contaminated sites.

The **workshop** consists of presentations on cutting edge topics in site evaluation, remediation, and new and emerging contaminants of interest. The workshop allows intermediate and senior level professionals to discuss management strategies.

The **conference** draws over 100 participants from contaminated sites consultancies, environmental analytical labs, and regulatory bodies. The conference addresses topics on contaminated site investigation, remediation, risk assessment, risk management and regulation. Attendees have the opportunity to make contacts and advance their knowledge on contaminated sites.