Appendix 1

Toxic use reduction (TUR) activities in Canada --Governments

Toxics use reduction (TUR) activities in Canada -- Governments

This list of government toxics use reduction activities was compiled during an environmental scan. It was done during March and April, 2009. (For details about the scan, see the related report.)

We have done our best to be accurate and comprehensive. However, we may have missed a few relevant programs or departments. So consider this a good start -- for information and conversations about what Canadian governments are doing in the way of TUR.

To make it easier to use, the list is sub-divided into charts for national/federal and provincial/territorial charts. The turquoise highlights indicate programs or departments now doing TUR work; the others show where there are opportunities to use the law, programs, etc. to do more.

1. National/federal focus

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Environment Canada/Health Canada	Environment Canada Inquiry Centre	Place Vincent Massey 8 th Floor - 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	800-668-6767 819-997-2800	http://www.ec.gc.ca/cep aRegistry/ E-mail: enviroinfo(at)ec.gc.ca	Canadian Environmental Protection Act (CEPA)	Establishes procedures to manage and control toxic substances in Canada. Allows regulations about toxic substances to be written.	Act
Environment Canada	James Riordan National Office of Pollution Prevention	Place Vincent Massey 351 Boul. St. Joseph Hull, Québec K1A 0H3	819-953 3353	http://www.ec.gc.ca/nop p/en/index.cfm	Pollution Prevention Program	Provides information and develops strategies for pollution prevention. Includes Canadian Pollution Prevention Information Clearinghouse (CPPIC), online database and resource about putting pollution prevention (P2) into practice.	Database Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Environment Canada/Health Canada	Bernard Madé New Substances Pro- gram, Environment Canada Neil Tolson Head, In Commerce Substances Unit, New Substances Assessment and Control Bureau	Fontaine Building 8th Floor - 200 Boul. Sacré-Coeur Gatineau, Québec K1A 0H3	819-953- 7156	http://www.ec.gc.ca/Sub stances/nsb/eng/home_ e.shtml http://www.ec.gc.ca/CEP ARegistry/regulations/d etailReg.cfm?intReg=92 E-mail: nsn- infoline(at)ec.gc.ca	New Substances Program (Sections 80-89) and New Substances Notification Regulations	Establishes thresholds and information requirements for new substances being introduced to the Canadian market place. Provides for time- limited assessments by government.	Program Regulation
Environment C	anada/Health Canada	a - Regulations under	the Canadian	Environmental Protecti	on Act (CEPA)		
Environment Canada	Environmental Stewardship Branch, Chemicals Management Division	Place Vincent Massey 17 th floor, 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	819-997-1640	http://www.ec.gc.ca/CEP ARegistry/regulations/d etailReg.cfm/intReg=87 E-mail: RiskManagementProgra ms(at)ec.gc.ca	Prohibition of Certain Toxic Substances Regulations, 2005	Prohibits manufacture, use, sale, offer for sale and import of nine listed toxic substances under Schedule 1. Restricts concentration or use of four listed toxic substances under Schedule 2.	Regulation
Environment Canada	Products Division, Chemical Sectors Directorate	Place Vincent Massey 18th floor - 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	888-391-3426	http://www.ec.gc.ca/cep aregistry/regulations/det ailReg.cfm?intReg=97 E-mail: products.produits(at)ec.g c.ca	2-Butoxyethanol Regulations	Sets limits on concentrations of 2- butoxyethanol in consumer products used indoors.	Regulation
Environment Canada	Rick Loughlin Senior Program Officer, Products Division/ Chemical Sectors, Environ- mental Stewardship Branch	Place Vincent Massey 1326 - 351 Boul St. Joseph Gatineau, Québec K1A 0H3	819.953.1607	http://www.ec.gc.ca/NO PP/DIVISION/EN/detail .cfm?par_docID=215 E-mail: TCE(at)ec.gc.ca	Solvent Degreasing Regulations	Imposes three-year freeze on levels of trichloroethylene and tetrachloro- ethylene (perchloroethylene) used by large industrial users, followed by required 65% annual reduction in consumption.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Environment Canada	Celia Wong Environmental Protec- tion Operations, Pacific & Yukon Environment Canada	3rd Floor - 401 Burrard St. Vancouver, British Columbia V6C 3S5	604-666-9862	http://www.ec.gc.ca/CEP ARegistry/regulations/d etailReg.cfm?intReg=61 E-mail: Celia.Wong(at)ec.gc.ca	Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations	Reduce the release of tetrachloro- ethylene (perchloroethylene) from dry cleaning facilities through improved technology.	Regulation
Environment Canada	Chemicals Management Division, Environmental Stewardship Branch	Place Vincent Massey 17th Floor - 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	819-997-1640	http://www.ec.gc.ca/CEP ARegistry/regulations/d etailReg.cfm?intReg=107 E-mail: RiskManagementProgra ms(at)ec.gc.ca	Perfluoro-octane Sulfonate and its Salts and Certain Other Compounds Regulations	Prohibits manufacture, use, sale, offer for sale and import of perfluoro- octane sulphate (PFOS) and products containing it (with some exemptions).	Regulation
Environment Canada	Chemicals Management Division, Environmental Stewardship Branch	Place Vincent Massey 17th Floor - 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	819-997-1640	http://www.ec.gc.ca/CEP ARegistry/regulations/d etailReg.cfm?intReg=108 E-mail: RiskManagementProgra ms(at)ec.gc.ca	Polybrominated Diphenyl Ethers Regulations	Prohibits manufacture of flame retardant polybrominated diphenyl ethers (PBDEs) and use, sale, offer for sale or importation of a PBDE (with the exemption of non-BDE and deca- BDE).	Regulation
Environment Canada	Risk Management Programs	Place Vincent Massey 13th Floor - 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	819-934-5097	http://www.ec.gc.ca/CEP ARegistry/regulations/d etailReg.cfm?intReg=82 E-mail: RiskManagementProgra ms(at)ec.gc.ca	Virtual Elimination List (Section 65, CEPA)	Reduces amount or concentration of toxic substances on the Virtual Elimination List to less than a defined level of quantification (one chemical listed).	Regulation
Environment Canada/Health Canada	DSL Surveys Co- ordinator, Existing Substances Program	Place Vincent Massey 351 Boul. St. Joseph Gatineau Québec K1A 0H3	819-956-9313	http://www.chemicalsub stanceschimiques.gc.ca/p lan/index_e.html E-mail: DSL.surveyco(at)ec.gc.ca	Chemicals Management Plan	Assess and manage substances identified through categorization of all chemicals listed as used in Canada. "Industry Challenge" assigned to get more data about high priority substances; developing management plans.	Plan

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Environment Canada	Innovative Measures Section, Regulatory Innovation & Management Systems	Place Vincent Massey 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	819-994-0186	http://www.ec.gc.ca/CEP ARegistry/plans/P2/ E-mail: CEPAP2Plans(at)ec.gc.ca	Pollution Prevention Plans (Part IV, CEPA)	Plans, including "risk management" objectives and schedules for imple- mentation. Required of companies with mercury releases from switches in vehicles being taken off the road, wood preservation facilities, nonyl- phenol and its ethoylates contained in products, dichloromethane, acrylo- nitrile and inorganic chloramines and chlorinated wastewater.	Plans
Environment Canada	National Pollutant Release Inventory (NPRI)	Fontaine Building 9th Floor- 200 Boul. Sacré-Coeur Gatineau, Québec K1A 0H3	877-877-8375	http://www.ec.gc.ca/pdb /npri/npri_about_e.cfm E-mail: inrp- npri(at)ec.gc.ca	National Pollutant Release Inventory (Sections 46-53, CEPA)	For workplaces/facilities with 10 full- time employees or 10 tonnes of listed substances manufactured, processes or used, must report to federal government on- and off-site releases and transfers of 323 substances.	Act
Environment Canada	Inquiry Centre	Place Vincent Massey 8th floor - 351 Boul. St. Joseph Gatineau, Québec K1A 0H3	819-997-2800 800-668-6767	http://www.ec.gc.ca/CEP ARegistry/guidelines E-mail: enviroinfo(at)ec.gc.ca	Guidelines and Codes of Practice	Gives industries and regulators clear direction about how to reduce emissions, effluents and wastes (e.g., for soil remediation, reducing volatile organic com-pounds in plastics processing).	Guidance
Environment Canada	Secretariat for Environmental Performance Agreements, National Office of Pollution Prevention, Pollution Prevention, Environmental Stewardship Branch	Place Vincent Massey 13th floor - 351 Saint- Joseph Blvd. Gatineau, Québec K1A 0H3		http://www.ec.gc.ca/epa- epe/en/agr.cfm E-mail: EPA_EPE(at)ec.gc.ca	Environmental Performance Agreements	Government-negotiated agreements with individual companies. Set out mutually-agreed upon objectives for reductions of pollutants/ substances.	Voluntary agree- ments

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Health Canada	Consumer Product Safety	MacDonald Building 4 th Floor, A.L. 3504D - 123 Slater St. Ottawa, Ontario K1A 0K9	613-952-1014	http://www.hc- sc.gc.ca/ahc-asc/branch- dirgen/hecs-dgsesc/psp- psp/cps-spc-eng.php E-mail: CPS-SPC(at)hc- sc.gc.ca	Hazardous Products Act	Allows prohibitions and restrictions to be made on consumer products and hazardous substances in consumer products. See Schedules I and II of the Act (e.g., restrictions about asbestos use).	Act
Health Canada	Consumer Product Safety Office, Product Safety Program	MacDonald Building 4 th Floor, A.L. 3504D - 123 Slater St. Ottawa, Ontario K1A 0K9	613-952-1014	http://www.hc- sc.gc.ca/cps- spc/legislation/acts- lois/consumerchemicals- eng.php E-mail: CPS-SPC(at)hc- sc.gc.ca	Consumer Chemicals and Containers Regulations (Hazardous Products Act)	Requires labelling of consumer products for five acute (immediate) hazards: toxicity, corrosiveness, flammability, ability to explode and potential for quick skin bonding.	Regulation
Health Canada	Abbey Klugerman Regulatory Affairs, National Office of the Workplace Hazardous Materials Information System (WHMIS)	MacDonald Building 4 th Floor, A.L. 3504D - 123 Slater St. Ottawa, Ontario K1A 0K9	613-957-2342	http://www.hc- sc.gc.ca/ewh- semt/occup- travail/whmis- simdut/index-eng.php E-mail: whmis_simdut(at)hc- sc.gc.ca	Workplace Hazardous Materials Information System - - WHMIS (Hazardous Products Act and Controlled Products Regulations)	Requires proper labelling of WHMIS "controlled products". Also must provide material safety data sheets (MSDSs) to workers and health and safety training about the hazards of the "controlled product" and how to read the label and MSDS.	Act Regulation
Health Canada	Angela Richardson Scientific Regulatory Officer, Cosmetics Division, Consumer Product Safety Bureau	MacDonald Building 4 th Floor, A.L. 3504D - 123 Slater St. Ottawa, Ontario K1A 0K9	613-946-6452	http://www.hc- sc.gc.ca/cps- spc/person/cosmet/ingr edient/index-eng.php E-mail: cosmetics(at)hc- sc.gc.ca	Cosmetics Regulations, Food and Drugs Act	Requires labelling of all ingredients in cosmetics and personal care products.	Regulation

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Health Canada	Cosmetics Program, Consumer Product Safety Bureau	MacDonald Building 4 th Floor, A.L. 3504D - 123 Slater St. Ottawa, Ontario K1A 0K9	613-946-6452	http://www.hc- sc.gc.ca/cps- spc/person/cosmet/info- ind-prof/_hot-list- critique/prohibited- eng.php E-mail: cosmetics(at)hc- sc.gc.ca	Cosmetic Ingredient Hotlist	List of more than 400 substances that are restricted or prohibited in cosmetics.	Policy
Health Canada	Pest Management Information Service, Pest Management Regulatory Agency	2720 Riverside Dr. Address Locator: 6606D2 Ottawa, Ontario K1A 0K9	613-736-3799 800-267-6315	http://www.hc- sc.gc.ca/cps- spc/pest/index-eng.php E-mail: pmra_infoserv(at)hc- sc.gc.ca	Pest Control Products Act	Evaluates pesticides before they are registered in Canada. Pesticide "active ingredients" registered before 1995 being re-evaluated to see if they meet environmental and health standards.	Act
Human Resources and Skills Development Canada	Labour Program	4th Floor - 290 Dupuis St. Ottawa, Ontario K1L 1B5	800 641-4049	http://www.hrsdc.gc.ca/ eng/labour/health_safety /overview.shtml http://laws.justice.gc.ca/e n/showdoc/cr/SOR-86- 304/bo- ga:l_X/20090805/en#anc horbo-ga:l_X	Canada Occupational Health and Safety Regulations, Part X - Hazardous Substances (Canada Labour Code)	Sets out criteria (called "hierarchy of controls") for dealing with hazardous substances in federal jurisdiction workplaces. Focus on elimination at the source, substitution or isolation of hazards. "(N)o person shall use a hazardous substance where it is reasonably practicable to substitute a substance for it that is not a hazardous substance". (Section 10.16)	Regulation
National Dose Registry, Radiation Protection Bureau, Health Canada	Dr. Willem N. Sont Head, Analysis Unit	775 Brookfield Rd. Address Locator 6302C2 Ottawa, Ontario K1A 1C1	613-954-6664	http://www.hc- sc.gc.ca/ewh- semt/occup- travail/radiation/regist/i ndex-eng.php E-mail: ndr-fdn(at)hc- sc.gc.ca	National Dose Registry	Collects dose records of workers exposed to ionizing radiation. Helps to reduce exposures by notifying authorities when "over-exposures" occur.	Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Canadian Council of the Ministers of Environment (CCME)	Secretariat	360 - 123 Main St. Winnipeg, Manitoba R3C 1A3	204-948-2090	http://www.ccme.ca/our work/environment.html? category_id=108 E-mail: info(at)ccme.ca	Canada-wide Standards	Establishes agreements among federal, provincial and territorial governments about specific substances. Include targets, time frames, list of actions and protocol to report progress. Developed for benzene, mercury, mercury-containing lamps and dental amalgam, incinerators, base metal smelting, dioxins and furans, petroleum hydrocarbons, particulate matter, ozone. Also preparing model by-laws for sewage, database about contaminants in municipal wastewater effluent, Canada-wide Action Plan on Extended Producer Responsibility.	Inter- govern- ment
Environment Canada with Canada Economic Development for Québec Regions and National Research Council Canada)	Environment Canada	105 McGill St. Montreal, Québec H2Y 2E7	514-283-4670 800-463-4311	http://www.enviroclub.c a/ E-mail: Québec.lavoieverte(at)ec. gc.ca	Enviro-Club	Assists small and medium-sized businesses with environmental management and pollution prevention activities. Works in partnership with the private sector. See website fact sheets for success stories (also English versions).	Program
Statistics Canada/Health Canada	National Capital Region Office, Statistics Canada	100 Tunney's Pasture Driveway Ottawa, Ontario K1A 0T6	613-951-0581	http://www.statcan.gc.ca /concepts/hs- es/measures-mesures- eng.htm E-mail: chms- ecms(at)statcan.gc.ca	Canadian Health Measures Survey	Collection of human bio-monitoring data from across Canada, to assess health effects including those from public exposure to environmental chemicals.	Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Health Canada, Canadian Insti- tutes of Health Research, Ontario Ministry of Environment	Environmental Contaminants, Environment and Workplace Health	269 Laurier Ave. W. Address Locator 4904A Ottawa, Ontario K1A 0K9	613-946-5635	http://www.hc- sc.gc.ca/ewh- semt/contaminants/mire c/index-eng.php E-mail: ExSD(at)hc- sc.gc.ca	Maternal Infant Research on Environmental Chemicals	Focussed national five-year bio- monitoring study on pregnant women. Recruiting about 2,000 women from Vancouver, Calgary, Winnipeg, Sudbury, Ottawa, Kingston, Hamilton, Toronto, Montreal and Halifax.	Program
Health Canada	Environmental Public Health Division, First Nations and Inuit Health Branch	Jeanne Mance Building, Tunney's Pasture, Postal Locator 1919D Ottawa, Ontario K1A 0K9	613-941-5747	http://www.hc- sc.gc.ca/fniah- spnia/index-eng.php E-mail: fnihb- dgspni(at)hc-sc.gc.ca	First Nations, Inuit and Aboriginal Health Services	Provide public health services to First Nations and Inuit commun-ities. Investigate and address environmental health problems on complaint basis.	Program
Northern Science and Contaminants Research Directorate, Indian and Northern Affairs Canada	Russel Shearer Manager, Northern Contaminants Program	10 Wellington St. Hull, Québec K1A 0H4	819-994-7484	http://www.ainc- inac.gc.ca/nth/ct/ncp/in dex-eng.asp E-mail: shearerr(at)ainc- inac.gc.ca	Northern Contaminants Program	Reduce (and wherever possible) elim- inate, contaminants in traditionally- harvested foods, while providing information that helps individuals and communities make informed decisions about food use. Funds research about human health and environmental monitoring and effects.	Program

Provincial/Municipal focus – Alberta

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Alberta Employment & Immigration	Dan Clarke Director, Occupational Health and Safety, Workplace Health & Safety	9th Floor, Labour Building 10808 - 99 Ave. Edmonton, Alberta T5K 0G5	780-427-9999	http://employment.alberta. ca/cps/rde/xchg/hre/hs.x sl/53.html E-mail: whs(at)gov.ab.ca	Occupational Health & Safety Code 2009	Requires employers to ensure workers' exposures to listed substances are kept as low as reasonably achievable [Part 4, 16 (1)].	Code
Alberta Environment	Randy Angle Environmental Policy Branch	Petroleum Plaza South Tower 9915 – 108 St. Edmonton, Alberta T5K 2G8	780-427-0787	http://environment.alberta. ca/3.html E-mail: randy.angle(at)gov.ab.ca	Environmental Protection and Enhancement Act	Establishes framework to control pollution from air, water and hazardous waste, including permitting requirements.	Act
Alberta Environment	Laura Blair Air Effects Scientist, Air Policy Business Unit, Strategic Policy Branch, Environmental Assurance Division	10th Floor, Petroleum Plaza South Tower 9915 - 108 St. Edmonton, Alberta T5K 2G8	780-427-4979	http://environment.alberta. ca/613.html E-mail: laura.blair(at)gov.ab.ca	Ambient Air Quality Objectives	Sets non-binding limits on specific air pollutants, which become legally binding if they are included in facilities' approvals.	Program
Alberta Environment	One Simple Act Office	Main Floor, Oxbridge Place 9820 - 106 Street Edmonton, AB T5K 2J6	780-644-4869	http://environment.alberta. ca/2694.html E-mail: aenv.act(at)gov.ab.ca	Alberta Conservation Team (ACT)	Works with community-based organizations, municipalities and corporations to support environmental stewardship activities and to encourage individuals to <i>One Simple</i> <i>Act</i> to reduce waste, conserve water and reduce energy consumption.	Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Alberta Environment	Jock McIntosh Environmental Assurance Division (Pesticides)	10 th Floor, Petroleum Plaza South Tower 9915 - 108 St. Edmonton, Alberta T5K 2G8	780-427-0031	http://environment.alberta. ca/812.html http://alberta.ca/home/Ne wsFrame.cfm?ReleaseID=/ acn/200811/247579696F395 -F9B4-B7F3- BDC4FFAE517FEB5B.html E-mail: Jock.mcintosh(at)gov.ab.ca	Pesticide Sales, Handling, Use and Application Regulation	Governs sales and use of pesticides. Using this regulation, government announced ban on sale and use of lawn care products that combine pesticides and fertilizers, as of 2010.	Regulation
Alberta Environment	Bob Barraclough Director, Water Policy Branch	10th floor, Oxbridge Place 9820 - 106 St. Edmonton, Alberta T5K 2J6	780-427-0029	http://www.waterforlife.al berta.ca/ E-mail: bob.barraclough(at)gov.ab. ca	Water for Life Strategy	Revised strategy focuses on safe, secure drinking water supply; healthy aquatic ecosystems; and reliable, quality water supplies. Includes monitoring for some chemicals.	Regulation
Alberta Environment	Patrick Kane Section Head, Pollution Prevention and Conservation	Main Floor, Oxbridge Place 9820 - 106 St. Edmonton, Alberta T5K 2J6	780-422-2136	http://environment.alberta. ca/1.html - 567 E-mail: patrick.kane(at)gov.ab.ca	Waste Control Regulation	Provides regulatory framework for disposal of hazardous wastes. Includes approvals, identification numbers for shippers and handlers of wastes, manifests and insurance, and for disposal of non-hazardous waste.	Regulation
Alberta Environment	Justin Toner Section Head, Education and Outreach Section	Main Floor, Oxbridge Place 9820 - 106 St. Edmonton, Alberta T5K 2J6	780-422-7407	http://www.albertarecyclin g.ca/BasicContent.aspx?id =46&ekmensel=a681a8bf_8 _10_46_5 E-mail: justin.toner(at)gov.ab.ca	Designated Material Recycling & Management Regulation	Establishes framework for Industry associations to impose fees on goods for recycling, and use funding to collect and recycle waste materials. Additional by-laws and regulations apply to tires, electronics & paints.	Regulation
Alberta Health & Wellness	Merry Turtiak Environmental Health Consultant, Environmental Public Health Team	24th Floor 10025 Jasper Ave. P.O. Box 1360 Stn Main Edmonton, Alberta T5J 2N3	780-422-1957	http://www.health.alberta. ca/newsroom/pub- environmental-health.html E-mail: Merry.Turtiak(at)gov.ab.ca	Community Exposure and Health Effects Assessment Program	Monitors individuals' exposures to selected air contaminants (indoor and outdoor) in communities of concern. Uses public education to reduce exposures to household contaminants.	Program

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Alberta Health & Wellness	Alberta Health Services	700 Manulife Place 10180 - 101 St. Edmonton, Alberta T5J 3S4	780-342-2000	http://www.albertahealths ervices.ca/304.htm	Environmental Health Programs	Monitor, inspect and enforce safe water, air quality, food practices and sewage management. Investigate and address environmental health threats (e.g., asbestos in homes or lead in drinking water) on a complaint basis.	Program
Energy Resources Conservation Board	Al Smandych Technical Advisor, Environment Group, Compliance, Environment & Operations Branch	640 - 5 Ave. SW Calgary, Alberta T2P 3G4	403-297-6154	http://www.ercb.ca/ E-mail: Al.smandych(at)ercb.ca	Directive 039: Program to Reduce Benzene Emissions from Glycol Dehydrators	Establishes annual limits on benzene emissions from glycol dehydrators, based on installation date and proximity to urban areas or public facilities. Requires annual reporting.	Regulation
Energy Resources Conservation Board	Doug Boyler Executive Manager Compliance, Environment & Operations Branch	640 - 5 Ave. SW Calgary, Alberta T2P 3G4	403-297-8283	http://www.ercb.ca/ E-mail: doug.boyler(at)ercb.ca	Directive 060: Upstream Petroleum Industry Flaring Guide	Sets out requirements for flaring, venting and incineration of natural gas. Includes requirement that companies develop programs to deal with fugitive emissions.	Regulation
Energy Resources Conservation Board	Susan Halla Section Leader, Waste & Storage Environment Group	640 - 5 Ave. SW Calgary, Alberta T2P 3G4	403-297-3184	http://www.ercb.ca/ E-mail: susan.halla(at)ercb.ca	Directive 074: Tailings Performance Criteria and Requirements for Oil Sands Mining Schemes	Requires operators to prepare plans about tailings ponds and report on them annually, reduce accumulation of fluid tailings and specify dates for construction, use and closure.	Regulation
Municipal	1	1	<u>I</u>	1	1	1	1

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
City of Calgary	By-law, Parks and Environmental Safety Management Departments	Mail Code #230, P.O. Box 2100, Stn. M. Calgary, Alberta T2P 2M5	403-268-CITY (2489)	http://www.calgary.ca	Pesticide By-law (proposed; expected to be in effect by December, 2009)	Restricts use of cosmetic pesticides.	By-law
City of Calgary	Shannon Guterson Environmental Specialist, Supply Management, Environmental & Safety Management	P.O. Box 2100, Stn. M. Mail Code #8140 Calgary, Alberta T2P 2M5	403-268-1148	http://content.calgary.ca/ CCA/City+Hall/Business +Units/Finance+and+Sup ply/Policies/Sustainable+ Environmental+and+Ethic al+Procurement+Policy+S EEPP/Sustainable+Enviro nmental+and+Ethical+Pro curement+Policy+SEEPP.h tm E-mail: shannon.guterson(at)calga ry.ca	Sustainable and Ethical Procurement Policy	Promotes use of sustainable products and services.	Policy
City of Edmonton	Environment Branch Office of Environment & Energy	2nd Floor Century Place 9803-102A Ave. Edmonton, Alberta T5J 3A3	780- 496-2791	http://www.edmonton.ca /environmental/environ mental-planning.aspx E-mail: env(at)edmonton.ca	Environmental Strategic Plan	Includes City's Integrated Pest Management Plan, a Toxics Use Reduction plan, and a program for collecting hazardous wastes.	Plan
City of Medicine Hat	Russ Smith Environment Manager, Environment Office	2172 Brier Park Place NW Medicine Hat, Alberta T1C 1S6	403-529-8188	http://www.medicinehat.c a/City Government/Departments /Environment/Renewable Energy/index.asp E-mail: russmi(at)medicinehat.ca	Energy Conservation and Renewable Energy Program	Provides incentives to replace traditional water heating and electricity generation with renewable energy, and promotes energy conservation.	Program

Provincial/Municipal focus – British Columbia

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Governments of British Columbia and Canada, AirCare and other partners	BC Scrap-It® Program	210, North Tower 5811 Cooney Rd. Richmond, British Columbia V6X 3M1	604-214-8366 888-655-1000	http://www.scrapit.ca/ E-mail: info(at)scrapit.ca	Scrap-It Program	To reduce greenhouse gases, offers incentives to retire older polluting vehicles. Includes rebates towards purchase of very low emission vehicles, transit passes or transit pass/ bicycle combination.	Program
Ministry of Environment	Environmental Protection Division	P.O. Box 9339 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-1288	http://www.env.gov.bc.ca /epd/main/ema.htm E-mail: envprotdiv(at)Victoria1.go v.bc.ca	Environmental Management Act (EMA)	Regulates industrial and municipal waste discharge, pollution, hazardous waste, and contaminated site remed- iation. Requires preparation of environmental plans for flood control, drainage, soil conservation, water resource management, waste manage- ment and air quality management.	Act
Ministry of Environment	Integrated Pest Management Program, Environmental Protection Division	P.O. Box 9342 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-9955	http://www.env.gov.bc.ca /epd/ipmp/index.htm	Integrated Pest Management Act & Regulations	Regulates sale, use and handling of pesticides, and promotes an Integrated Pest Management approach to dealing with pests.	Act Regulation
Ministry of Environment	Water Stewardship Division	10470 - 152nd St. Surrey, British Columbia V3R 0Y3 325 - 1011 4th Ave. Prince George, British Columbia V2L 3H9 3726 Alfred Ave. Smithers, British Columbia V0J 2N0	604-582-5200 (Surrey) 250-565-6135 (Prince George) 250-847-7334 (Smithers)	http://www.env.gov.bc.ca /wsd/ E-mail: Water.Stewardship(at)gov. bc.ca	Water Act	Provides for allocation and management of surface waters. Authorizes issuing water licences and approvals, creating reserves, developing water management plans and setting up water user communities. Also sets out protective measures for wells and groundwater.	Act

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Environment	Chris Jenkins Manager, Air Emissions Section, Environmental Protection Division	P.O. Box 9341 Stn Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-9944	http://www.bcairsmart.ca /	Air Action Plan	Plan outlines 28 major actions to improve and enhance air quality across province and protect British Columbians' health. Includes retrofitting older diesel vehicles, eliminating beehive burners and replacing older wood stoves.	Plan
Ministry of Environment	Brian Symonds Director, Regional Operations, Water Stewardship Division	10470 - 152nd St. Surrey, British Columbia V3R 0Y3	250-490-8255	http://www.livingwaters mart.ca/ E-mail: livingwatersmart(at)gov.bc .ca	Living Water Smart	Plan identifies actions and targets based on existing programs for sustainable management of all freshwater (surface and ground- water), protection of aquatic eco- systems and encouraging water smart behaviour and community development practices. Includes reducing water consumption and protecting wetlands.	Program
Ministry of Environment	Environmental Quality Branch, Environmental Protection Division	P.O. Box 9339 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1 Location: 3rd Floor, 2975 Jutland Rd.	250-387-9921	http://www.env.gov.bc.ca /epd/industrial/regs/ag_ waste_control/index.htm E-mail: envprotdiv(at)Victoria1.go v.bc.ca	Agricultural Waste Control Regulation	Establishes practices to use, store and manage agricultural waste in an environmentally sound way. Recently amended to include consistent rules for all boilers used in agriculture and emission standards for biomass (wood-fired) boilers used in agriculture.	Regulation
Ministry of Environment	Land Remediation Section	P.O. Box 9342 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-4441	http://www.env.gov.bc.ca /epd/remediation/index. htm (activities) http://www.env.gov.bc.ca /epd/remediation/leg_re gs/csr.htm (regulation) E-mail: site(at)gov.bc.ca	Contaminated Sites Regulation	Provides numerical and risk-based standards determining whether clean- up of contaminated sites (e.g., brownfields) is needed and whether it is satisfactorily done (complementing processes in Environmental Management Act for site clean-ups). Has a site registry	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Environment	Hazardous Waste Management Program, Environmental Protection Division	PO Box 9377 Stn. Prov. Govt. Victoria, British Columbia, V8W 9M1	250-387-2049	http://www.env.gov.bc.ca /epd/hazwaste/index.ht m (program) http://www.env.gov.bc.ca /epd/hazwaste/regs/ind ex.htm (regulation) E-mail : hazwaste(at)victoria1.gov. bc.ca	Hazardous Waste Regulation (EMA)	Sets out requirements for registration of hazardous waste, facilities handling hazardous wastes, containers used for storage and transportation, licencing of carriers and requirements for specific types of waste.	Regulation
Ministry of Environment	Environmental Quality Branch, Environmental Protection Division	P.O. Box 9339 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1 Location: 3rd Floor, 2975 Jutland Rd.	250-387-9921	http://www.env.gov.bc.ca /epd/industrial/index.ht m (program) http://www.env.gov.bc.ca /epd/industrial/regs/ind ex.htm (regulation and codes) E-mail: eqb(at)Victoria1.gov.bc.ca	Industrial Waste Regulations	Series of specific regulations regulate polluting activities of various industrial sectors, including asphalt plants, pulp and paper mills and oil and gas wastes.	Regulation
Ministry of Environment	Product Stewardship, Environmental Protection Division	P.O. Box 9341 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-9938	http://www.env.gov.bc.ca /epd/recycling/guide/in dex.htm (activities) http://www.qp.gov.bc.ca/ statreg/reg/E/EnvMgmt/ 449_2004.htm (regulation) E-mail: eqb(at)Victoria1.gov.bc.ca	Recycling Regulation	Places responsibility on producers for life cycle management of products. Includes financing collection and recycling of discarded products. Product categories are electronics (including computers), tires, beverage containers, used oil, oil filters and oil containers, paint, pharmaceuticals, mercury-containing light bulbs and thermostats.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Environment	Environmental Quality Branch, Environmental Protection Division	P.O. Box 9339 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-3205	http://www.env.gov.bc.ca /epd/waste_discharge_au th/index.htm (program) http://www.env.gov.bc.ca /epd/main/ema.htm - 2 (regulation) E-mail: envprotdiv(at)Victoria1.go v.bc.ca	Waste Discharge Regulation (EMA)	Identifies "prescribed" industries, trades, businesses, activities and operations that require authorization to release waste into the environment.	Regulation
Ministry of Environment	Product Stewardship, Environmental Protection Division	P.O. Box 9341 Stn. Prov. Govt. Victoria, British Columbia V8W 9M1	250-387-9938	http://www.env.gov.bc.ca /epd/recycling/index.htm E-mail: eqb(at)Victoria1.gov.bc.ca	Product Stewardship Program	Strategy to place responsibility for end- of-life product management on producer and consumers of product. On-going work includes Design for Environment report.	Strategy
Ministry of Housing and Social Development	Building & Safety Policy Branch, Housing and Construction Standards	P.O. Box 9844 Stn. Prov. Govt. Victoria, British Columbia V8W 9T2	250 356-9011	http://www.housing.gov.b c.ca/building/green/inde x.htm E-mail: building.safety(at)gov.bc.c a	Greening the B.C. Building Code	New Building Code establishes requirements that increase energy and water efficiency.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
WorkSafe B.C.	Prevention Services	P.O. Box 5350 Stn Terminal Vancouver, British Columbia V6B 5L5	604 276-3100 888 621-7233 (within B.C.)	http://www.worksafebc.co m/publications/health_an d_safety/by_topic/occupa tional_hygiene/default.as p (Occupational hygiene publications) http://www2.worksafebc.c om/publications/OHSReg ulation/Home.asp (regulation) E-mail: ssquery(at)worksafebc.co m	Occupational Health & Safety Regulation	Responsible for both workers' compensation and occupational health and safety. Among other things, sets exposure limits for chemical substances. Promotes substitution of carcinogenic substances or requires a "control plan" to keep workers' exposures as low as reasonably achievable. Requires use of precautionary principle to prevent or reduce exposure to some biological substances (section 6.34). For sensitisers and reproductive toxins, a protective policy may include reassignment to another job (section 5.58).	Regulation
Municipal							
City of Richmond	Manager, Sustainabilit y	Richmond City Hall 6911 No. 3 Rd. Richmond, British Columbia V6Y 2C1	604-276-4000	http://www.richmond.ca/ services/Sustainable/envi ronment/policies/purchas ing.htm E-mail: sustainability(at)richmond. ca	Environmental Purchasing Guide	Helps municipal staff choose products and services that promote healthy environment and foster demand for products that promote environmental sustainability.	Program
Metro Vancouver	Grant McGillivray Senior Pollution Control Officer Policy & Planning Department	4330 Kingsway Burnaby, British Columbia V5H 4G8	604-436-6723	http://www.metrovancou ver.org/services/permits/ Pages/sewerage.aspx	Liquid Waste Regulatory Program	Sewer Use By-law No. 299 – 2007 includes Codes of Practice for dental operations, dry cleaners and photo processors. With Greenest City Action Team, programs like this are being reviewed.	By-law

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Metro Vancouver	Air Quality Policy & Management Division, Policy & Planning Department	4330 Kingsway Burnaby, British Columbia V5H 4G8	604-436-6375 (Department)	http://www.metrovancou ver.org/services/permits/ Pages/airquality.aspx E-mail: AQinfo(at)metrovancouve r.org	Metro Vancouver Air Quality Regulatory Program and Air Quality Management By- law	Establishes permit system to regulate air emissions from major stationary industrial, commercial and institutional sources in Vancouver. Establishes emissions regulations for designated industrial sectors. With Greenest City Action Team, programs like this are being reviewed.	By-law Program
Metro Vancouver	Caterina Di Nozza Administrative Manager, City Manager's Office	City Hall 453 West 12th Ave. Vancouver, British Columbia V5Y 1V4	604-873-7664	http://vancouver.ca/green estcity/ E-mail: greenestcity(at)vancouver. ca	Greenest City Action Team	Mayor's "Team" is asking for residents' ideas about reducing pollution and waste, making transportation more sustainable, local food more accessible. See "quick start" recommendations in its first report.	Program
Metro Vancouver	Ray Robb District Director, Air Quality Policy & Management Division, Policy & Planning Department	4330 Kingsway Burnaby, British Columbia V5H 4G8	604-451-6696	http://www.metrovancou ver.org/services/permits/ DieselEmissions/Pages/d efault.aspx	Non-Road Diesel Engines Regulatory Initiative	Targets diesel emissions for regulatory and non-regulatory initiatives. Metro Vancouver goal is to reduce diesel fleet emissions by 75% by 2012.	Program

Provincial/Municipal focus –Manitoba

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Manitoba Conservation	Dean Kasur Program Co-ordinator, Environmental Services	160 - 123 Main St. Winnipeg, Manitoba R3C 1A5	204-945-7009	http://www.gov.mb.ca/co nservation/envprograms/ contams/index.html E-mail: Dean.Kasur(at)gov.mb.ca	Contaminated Sites Remediation Act	Provides for remediation of contaminated sites.	Act
Manitoba Conservation	Pollution Prevention Branch	160 - 123 Main St. Winnipeg, Manitoba R3C 1A5	204-945-8443	http://www.gov.mb.ca/co nservation/pollutionpreve ntion/waste/index.html E-mail: pollupreve(at)gov.mb.ca	Waste Reduction and Prevention Act and Regulations to support multi- material recycling, packaging, tire recycling and used oil management.	Provides range of options to reduce waste. Includes Green Manitoba agency (listed above).	Act Regulation
Manitoba Conservation	Pollution Prevention Branch	160 - 123 Main St. Winnipeg, Manitoba R3C 1A5	204 945-8443	http://www.gov.mb.ca/se einggreen/healthy_society /initiatives/sustainable_d evelopment.html E-mail: sdif(at)gov.mb.ca	Sustainable Development Innovation Fund	Funds environmental innovation and sustainable development projects delivered by local governments, industry, community organizations, youth groups, Aboriginal organizations and First Nation communities.	Program
Manitoba Health	Environmental Health Branch, Public Health Division	4th Floor - 300 Carlton St. Winnipeg Manitoba R3B 3M9	204-788-6735	http://www.gov.mb.ca/he alth/publichealth/environ mentalhealth/	Environmental Health Program	Responds to environmental health problems in province. Contributes health components to environ-mental risk assessments.	Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Manitoba Infrastructure and Transportation (MIT)	Dave Ash Director, Procurement Services	2nd floor, 270 Osborne St. Winnipeg, Manitoba R3C 1V7	204-945-6361 F: Fax: 204- 945-1455	http://www.gov.mb.ca/mi t/psb/green.html E-mail: procserv(at)gov.mb.ca	Green procurement program as result of Sustainable Development Act	Guided by Sustainable Development Procurement Guidelines that broadly include: • promoting environmental sustainable economic development, pollution prevention, waste reduction, diversion • conserving resources/energy • evaluating value, performance and need.	Program
Manitoba Labour & Immigration	Workplace Safety and Health Division	2nd Floor, 401 York Ave. Winnipeg, Manitoba R3C 0P8	204-945-3446 800-282-8069 (in Manitoba)	http://safemanitoba.com/ workplace_safety_health_a ct_and_regulations.aspx E-mail: wshcompl(at)gov.mb.ca	Workplace Safety & Health Act Workplace Safety & Health Regulations	Workplace health and safety framework and principles include ability to ban manufacture, use, etc. of substances. Pregnant or nursing mothers also must be told about hazards that might harm them or the child. Employer must reduce exposure if practicable or temporarily assign to other work. (Part 2.5, Regulation) Employer must assess chemical and biological hazards (Part 36, Regulation). Occupational exposure limits for airborne "designated materials" chemical or biological sub-stances defined as carcinogens, mutagens, respiratory sensitizers, reproductive toxins, foetotoxins or teratogens under Controlled Products Regulations must be as close to zero as possible and not more than ACGIH TLV [Part 36.5(1)(b), Regulation].	Act Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Manitoba Science, Technology, Energy and Mines	Climate and Green Initiatives Branch	1202 - 155 Carlton St. Winnipeg, Manitoba R3C 3H8	204-945-7382	http://www.gov.mb.ca/gr eenandgrowing/index.ht mlE-mail: ccinfo(at)gov.mb.ca	Green and Growing Strategy	Multi-faceted strategy to protect water and natural areas, reduce waste, grow a sustainable economy, foster a healthy society and green government and act on energy and climate change. Includes initiatives about organic agriculture, sustainable development funding, and energy conservation programs.	Plan
Manitoba Science, Technology, Energy and Mines	Green Manitoba	1200-155 Carlton St. Winnipeg, Manitoba R3C 3H8	204-945-3268 866-460-3118 (in Manitoba) F: 204-943- 0031	http://www.greenmanitob a.ca/cim/1001.dhtm E-mail: via http://www.greenmanito ba.ca/cim/1001C7_1T1T3 T123T12T752T13T759.dht m	Green schools initiative Green tips	Agency delivers programs to foster environmental innovation and community development. Uses community-based approaches to promote waste reduction and efficient use of water and energy. For now, focused on reducing household hazardous waste, electronic waste, and paint. "Green tips" include links to green office and green construction information.	Agency
Manitoba Water Stewardship		Box 11 200 Saulteaux Cres. Winnipeg Manitoba R3J 3W3	204-945-6398 800-282-8069	http://www.gov.mb.ca/w aterstewardship/fertilizer /index.html E-mail: wsd(at)gov.mb.ca	Phosphorus Reduction Act (amended Water Protection Act)	Bans sale of automatic household dishwasher detergents containing phosphorus. Effective July 1, 2010.	Act
Manitoba Water Stewardship	Main Office	Box 11 200 Saulteaux Cres. Winnipeg, Manitoba R3J 3W3	204-945-6398	http://www.gov.mb.ca/w aterstewardship/wqmz/in dex.html E-mail: wsd(at)gov.mb.ca	Nutrient Management Regulation (under Water Protection Act)	Regulates/ prohibits application to land of nitrogen or phosphorus- containing substances. Restricts development of certain nitrogen generating facilities in environ- mentally sensitive areas. Restricts use of fertilizers containing phosphorus in residential areas.	Regulation

Provincial/Municipal focus – New Brunswick

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment	Stephanie MacDougall Co-ordinator	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-457-4844	http://www.gnb.ca/0009/ 0355/0005/index-e.html E-mail: Stephanie.MacDougall(at) gnb.ca	Clean Air Act and Air Quality Regulation	Establishes regulatory framework to protect air quality. Includes specific air quality objectives, and expands public participation in review of approvals for major sources of air emissions.	Act Regulation
Department of Environment	Environmental Management Branch	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-444-5119	http://www.gnb.ca/0009/ 0355/0005/0029-e.asp E-mail: env-info(at)gnb.ca	Clean Environment Act	Gives the Minister authority to require anyone discharging contaminants to get approval.	Act
Department of Environment	Paul Vancerlaan Project Assessment and Approvals, Environmental Management	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-444-4599	http://www.gnb.ca/0009/ 0355/0005/0029-e.asp E-mail: Paul.VANDERLAAN(at)g nb.ca	Clean Water Act	Gives Minister authority to require anyone discharging contaminants to waterways to get approval.	Act
Department of Environment	John Antworth Officer, Pesticides Unit, Environmental Management Division	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-453-7945	http://www.gnb.ca/0009/ 0355/0005/0029-e.asp E-mail: John.ANTWORTH(at)gnb. ca	Pesticides Control Act and General Regulation	Ensures pesticides used and disposed of in appropriate way.	Act Regulation
Department of Environment		Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-457-4844 (For informa- tion about monitoring and effects in environment)	http://www.gnb.ca/0009/ 0355/0009/0001-e.asp	Mercury Reduction Plan	Plan to reduce mercury from emissions by industrial facilities or in consumer products. Also uses public education.	Plan
Department of Environment	Dianne Howe Manager	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-444-2654	http://www.gnb.ca/0009/ 0373/0002/0001-e.asp E-mail: ETF-FFE(at)gnb.ca	New Brunswick Environmental Trust Fund	Funds community-based initiatives that reduce waste, improve water quality and, in general, protect environment.	Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment	Paul Wilson Manager, Water Planning Section	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-457-4846	http://www.gnb.ca/0009/ 0371/0004/index.htm E-mail: Paul.WILSON(at)gnb.ca	Watershed Protected Area Designation Order (under Clean Water Act)	Designates communities as watershed protected areas. Sets standards that prohibit or limit chemical storage and land use activities that may harm watersheds used for municipal drinking water supplies.	Regulation
Department of Environment	Paul Wilson Manager, Water Planning Section	Marysville Place P. O. Box 6000 Fredericton, New Brunswick E3B 5H1	506-457-4846	http://www.gnb.ca/0009/ 0371/0001/Wellfield- E.pdf E-mail: Paul.WILSON(at)gnb.ca	Wellfield Protected Area Designation Order (under Clean Water Act)	Designates communities as wellfield protected areas. Sets standards that prohibit or limit chemical storage and land use activities that harm municipal wells.	Regulation
Department of Environment/ Recycle New Brunswick	Melanie Arbeau Compliance Officer	P.O. Box 308, Station A Fredericton, New Brunswick E3B 4Y9	506-454-8473	http://www.recyclenb.co m/E/home.html E-mail: info(at)recyclenb.com	Designated Materials Regulation (under Clean Environment Act)	Created New Brunswick Recycling to manage waste tires. Paint and paint containers have been added.	Regulation
WorkSafe New Brunswick		1 Portland St. P.O. Box 160 Saint John, New Brunswick E2L 3X9	506-632-2200	http://www.worksafenb.c a/index_e.asp	Occupational Health & Safety Act	Requires establishment of joint health and safety committees or appointment of health and safety representative. Establishes powers of occupational health and safety officers.	Act

Provincial/Municipal focus – Newfoundland & Labrador

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment & Conservation	John T. Drover Director, Policy & Planning Division	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-1090	http://www.assembly.nl.c a/legislation/sr/statutes/ w04-01.htm	Water Resources Act	Provides for protection of public water supplies.	Act
Department of Environment & Conservation	Pollution Prevention Division	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729- 2555/2556	http://www.assembly.nl.c a/legislation/sr/statutes/ e14-2.htm E-mail: www.env.gov.nl.ca	Environmental Protection Act	Establishes general environmental framework to control discharges to air and water, for contaminated sites and pesticides.	Act
Department of Environment & Conservation	Policy and Planning Division	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-0076	http://www.env.gov.nl.ca /env/Env/policy and planning/greenfund.htm E-mail: robertsexton(at)gov.nl.ca	Newfoundland & Labrador Green Fund	Over three-year period, funds climate change projects and projects that promote environmental sustainability.	Program
Department of Environment & Conservation	Robert Redmond Environmental Scientist, Environmental Science & Monitoring	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-2556	http://www.assembly.nl.c a/Legislation/sr/Regulati ons/rc040039.htm E-mail: robertredmond(at)gov.nl.c a	Air Pollution Control Regulations (under Environmental Protection Act)	Set allowable limits for air contaminants, mainly for industry.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment & Conservation	Michiel Sendier Manager, Industrial Compliance Section	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-2556	http://www.assembly.nl.c a/Legislation/sr/Regulati ons/rc030065.htm E-mail: michielsend(at)gov.nl.ca	Environmental Control Water & Sewage Regulations (under Water Resources Act)	Regulates discharge of sewage and other effluent into water or sewer system.	Regulation
Department of Environment & Conservation		P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-2556	http://www.assembly.nl.c a/Legislation/sr/Regulati ons/rc030062.htm	Gasoline Volatility Control Regulations (under Environmental Protection Act)	Set limits on gasoline volatility to control emissions of volatile organic compounds.	Regulation
Department of Environment & Conservation	Karen Linfield Manager, Pesticides Control Section	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-2556	http://www.env.gov.nl.ca /env/Env/PollPrev/pesti cides/pesticide_control2.a sp E-mail: karenlinfield(at)gov.nl.ca	Pesticide Control Regulations	Control sale, handling, use and disposal of pesticides.	Regulation
Department of Environment & Conservation	J. Dutton Manager, Petroleum Storage and Management	P.O. Box 8700 4th Floor, West Block Confederation Building St. John's, Newfoundland and Labrador A1B 4J6	709-729-2556	http://www.assembly.nl.c a/Legislation/sr/Regulati ons/rc020082.htm E-mail: jdutton(at)gov.nl.ca	Used Oil Control Regulations	Prohibits release of used oil into waterways or storm sewers.	Regulation
Government Services	Occupational Health & Safety Branch	Mail: 15 Dundee Ave. Mount Pearl, Newfoundland and Labrador A1N 4R6	709-729-2706 800-563-5471 F: 709-729- 3445	http://www.gs.gov.nl.ca/ ohs/ Act: http://www.assembly.nl. ca/legislation/sr/statutes /o03.htm E-mail: gsinfo(at)gov.nl.ca	Occupational Health & Safety Act	Establishes minimum health and safety conditions for workplaces, including employers' and workers' responsibilities.	Act

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Government Services	Occupational Health & Safety Branch	Mail: 15 Dundee Ave. Mount Pearl, Newfoundland and Labrador A1N 4R6	709-729-2706 800-563-5471 F: 709-729- 3445	http://www.gs.gov.nl.ca/ ohs/initiatives.stm E-mail: gsinfo(at)gov.nl.ca	Indoor air quality in schools	Inspect air quality in schools with special attention to moulds and asbestos.	Program
Government Services	Occupational Health & Safety Branch	Mail: 15 Dundee Ave. Mount Pearl, Newfoundland and Labrador A1N 4R6	709-729-2706 800-563-5471 F: 709-729- 3445	http://www.assembly.nl.c a/legislation/sr/annualre gs/1998/Nr980111.htm E-mail: gsinfo(at)gov.nl.ca	Asbestos Abatement Regulations (under the Occupational Health & Safety Act)	Establishes procedures for removing and disposing of asbestos.	Regulation
Health & Community Services	Regional Health Authority	1 st Floor, West Block Confederation Building P.O. Box 8700 St. John's, Newfoundland and Labrador A1B 4J6	709-729-4984	http://www.health.gov.nl. ca/health/publications/e hp/other_environmental_ health_infor.htm E-mail: healthinfo(at)gov.nl.ca	Environmental Health Program	Provide public information about environmental health issues such as pressure-treated wood containing arsenic.	Program

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.enr.gov.nt.ca /	Environmental Protection Act	Establishes general framework for environmental protection and permitting system.	Act
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.env.gov.nt.ca /library/pdf/eps/pesta.p df	Pesticide Act & Pesticide Regulations	Provides framework for licencing, storage, control and disposal of pesticides.	Act
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.enr.gov.nt.ca /eps/beverage.htm Act: http://www.env.gov.nt.ca /eps/pdf/WRRA2006.pdf E-mail: nwtrecycle(at)gov.nt.ca	Waste Reduction & Recovery Act	Provides for establishment of programs for reduction, recycling and reuse of waste materials.	Act
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.env.gov.nt.ca /eps/pdf/plg_oilwastefue l_nov03.pdf	Used Oil and Waste Fuel Management Regulations	Prohibits discharge of used oil, used fuel and waste-derived fuel into environment.	Regulation
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.env.gov.nt.ca /eps/pdf/spill_contingen cy.pdf	Spill Contingency Reporting and Planning Regulations	Require spill contingency plans for new facilities where petroleum, chemicals or other contaminants are stored.	Regulation
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.env.gov.nt.ca /library/pdf/eps/asphalt. pdf	Asphalt Industry Paving Emissions Regulations	Establishes limits on emissions of pollutants from asphalt paving plants.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.env.gov.nt.ca /plc/pdf	Sustainable Development Policy	Sets out policies aimed at developing resources while maintaining environmental values.	Policy
Department of Environment & Natural Resources	Ray Case Director, Environment Division	P.O. Box 1320 Yellowknife, Northwest Territories X1A 2L9	867-873-7654	http://www.enr.gov.nt.ca /eps/environ.htm	Hazardous Substances Program	Responsible for spills, clean up of contaminated sites, permits for pesticide products and reviews of land and water development proposals.	Program
Workers Safety & Compensation Commission of Northwest Territories and Nunavut	Sylvester Wong Vice President, Prevention Services	5022 49th St. 5th Floor, Centre Square Tower Box 8888 Yellowknife, Northwest Territories X1A 2R3	867-920-3888	http://www.wcb.nt.ca/saf ety_and_training/occupati onal_safety_health.html	The Safety Acts and Regulations, Mine Health and Safety Acts	Establishes framework and rules for protection of health and safety in NWT and Nunavut, including Asbestos Safety Regulations.	Acts Regulation

Provincial/Municipal focus - Nova Scotia

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Labour & Workforce Development	Occupational Health & Safety Division	PO Box 697 5151 Terminal Rd. Halifax, Nova Scotia B3J 2T8	902-424-5301	http://www.gov.ns.ca/lw d/healthandsafety/	Occupational Health & Safety Act	Establishes internal responsibility system as foundation of workplace health and safety.	Act
Nova Scotia Environment	Environmental Monitoring & Compliance	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/nse / E-mail: ems(at)gov.ns.ca	Environment Act	Sets out general framework for environmental protection through assessment and approval processes. Includes principle of pollution prevention.	Act
Nova Scotia Environment	Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/nse /egspa/ http://www.gov.ns.ca/leg islature/legc/bills/60th_1 st/3rd_read/b146.htm E-mail: ems(at)gov.ns.ca	Environmental Goals and Sustainable Prosperity Act	Sets out 21 goals for province's 2020 Vision. Includes adoption of sustainable procurement policy for provincial government departments, reduction in mercury emissions, and adoption of new vehicle emissions standards.	Act
Nova Scotia Environment	Pollution Prevention Branch, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/nse /sp/ Also: http://www.gov.ns.ca/ns e/pollutionprevention/do cs/EnvironmentalSpecsFo rJanitorialServices.pdf E-mail: ems(at)gov.ns.ca	Environmental Specifications for Janitorial Services	Provides janitorial direction for cleaning government offices, outlining environmentally-preferable product requirements and procedures.	Policy

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Nova Scotia Environment	Pollution Prevention Branch, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/nse /sp/ Also: http://www.gov.ns.ca/ns e/pollutionprevention/do cs/GreenProcurementPoli cy.pdf E-mail: ems(at)gov.ns.ca	Environmentally Responsible Procurement Policy	Establishes preference for purchase of environmentally preferable goods and services that perform satisfactorily and are available at a reasonable price.	Policy
Nova Scotia Environment	Solveig Madsen Pollution Prevention Specialist, Environ- mental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-2173	http://www.gov.ns.ca/nse /pollutionprevention/bus iness_eco.asp E-mail: madsensf(at)gov.ns.ca	Eco-Efficiency Business Assistance Program	Government assistance to small to medium-sized businesses for eco- efficiency reviews, opportunity assessments, implementation assessment, and pollution training.	Program
Nova Scotia Environment	Janet Lynn McNeil or Pollution Prevention, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-7420	http://www.gov.ns.ca/nse /airlandwater/homeasses sment.asp E-mail: mcneiljl(at)gov.ns.ca	Environmental Home Assessment Program	Offers home assessments for owners of wells and septic systems, including rebates for water saving devices and environmentally-friendly cleaners.	Program
Nova Scotia Environment	Air Quality Branch, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/jus t/regulations/regs/envair qt.htm E-mail: ems(at)gov.ns.ca	Air Quality Regulations	Establish limits for air contaminants. Amended to include national air standard for mercury emissions from coal-fired generating stations.	Regulation
Nova Scotia Environment	Recycling and Waste Branch, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	877-936-8476	http://www.gov.ns.ca/nse /waste/ewaste.asp E-mail: ems(at)gov.ns.ca	Electronic Product Stewardship Regulations	Regulations prohibit disposal of certain electronic waste products and make industry responsible for their end-of-life management.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Nova Scotia Environment	Pests & Pesticides Branch, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/nse /pests/ E-mail: ems(at)gov.ns.ca	Pesticide Regulations (with the Activities Designation Regulations)	Regulates sale, use, storage and disposal of pesticides.	Regulation
Nova Scotia Environment	Petroleum Storage Branch, Environmental & Natural Areas Management Division	P.O. Box 442 5151 Terminal Rd. Halifax, Nova Scotia B3J 2P8	902-424-3600	http://www.gov.ns.ca/nse /petroleum/ E-mail: ems(at)gov.ns.ca	Petroleum Management Regulations	Regulates installation, alteration and removal of petroleum storage tanks.	Regulation
Nova Scotia Health Promotion and Protection	Dr. Robert Strang Chief Public Health Officer, Department of Health Promotion and Protection	Summit Place, 5th Floor 1601 Lower Water St. Halifax, Nova Scotia B3J 3P6	902-424-2358	http://www.gov.ns.ca/hp p/environmental/ E-mail: strangra(at)gov.ns.ca	Environmental Health Program	Provide information about health hazards such as asbestos, radon and gold mine tailings.	Program
Municipal	·		•				• •
Halifax Regional Municipality	HRM Call Centre	P.O. Box 1749 Halifax, Nova Scotia B3J 3A5	902-490-4000	http://www.halifax.ca/pe sticides/	Halifax Regional Municipality Pesticide By-law	Prohibits application and use of pesticides for maintenance of outdoor trees, shrubs, flowers, other ornamental plants and turf on part of a property used for residential purposes or on municipality's property.	By-law
Halifax Regional Municipality	John Sibbald Halifax Water	P.O. Box 1749 Halifax, Nova Scotia B3J 3A5	902-490-5527	http://www.halifax.ca/po llutionprevention/index.h tml E-mail: sibbalj(at)halifaxwater.ca	Pollution Prevention Program	Inspects local businesses to help them reduce wastewater discharges and comply with municipality's requirements. Includes public education campaign about household pollution prevention.	Program

Provincial/Municipal focus – Nunavut

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Department of Environment	Environmental Protection Service	P.O. Box 1000 Station 1300 Iqaluit, Nunavut X0A 0H0	867-975-7700	http://www.gov.nu.ca/en v/environment.shtml E-mail: environment(at)gov.nu.ca	Environmental Protection Act	Provides the framework for controlling the discharge of pollutants.	Act
Department of Environment	Environmental Protection Service	P.O. Box 1000 Station 1300 Iqaluit, Nunavut X0A 0H0	867-975-7700	http://www.gov.nu.ca/en v/pesticide.pdf E-mail: environment(at)gov.nu.ca	Pesticide Act & Pesticide Regulations	Provides the framework for the licencing, storage, control and disposal of pesticides.	Act Regulation
Department of Environment	Environmental Protection Service	P.O. Box 1000 Station 1300 Iqaluit, Nunavut X0A 0H0	867-975-7700	http://www.gov.nu.ca/en v/Asphalt.pdf E-mail: environment(at)gov.nu.ca	Asphalt Emission Regulations	Establishes limits on emissions of pollutants from asphalt paving plants.	Regulation
Department of Environment	Environmental Protection Service	P.O. Box 1000 Station 1300 Iqaluit, Nunavut X0A 0H0	867-975-7700	http://www.gov.nu.ca/en v/Spill.pdf E-mail: environment(at)gov.nu.ca	Spill Planning and Reporting Regulations	Require spill contingency plans for new facilities where petroleum, chemicals or other contaminants are stored.	Regulation
Department of Environment	Environmental Protection Service	P.O. Box 1000 Station 1300 Iqaluit, Nunavut X0A 0H0	867-975-7700	http://www.gov.nu.ca/en v/industrial.pdf E-mail: environment(at)gov.nu.ca	Guideline for Industrial Waste Discharges	Provides guidance on the proper disposal of industrial wastes	Guideline
Workers Safety and Compensation Commission	Derek Dinham Vice President, Nunavut Operations	Barron Building/1091 Box 669 Iqaluit, Nunavut X0A 0H0	867-979-8500	http://www.wcb.nt.ca/	The Safety Acts and Regulations, the Mine Health and Safety Acts	Establishes the framework and rules for the protection of health and safety in NWT and Nunavut, including Asbestos Safety Regulations.	Acts Regulation

Provincial/Municipal focus - Ontario

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Environment	Kate Jordan Co-ordinator - Media Relations	2nd floor, 135 St. Clair Ave. Toronto, Ontario M4V 1P5	416-314-6666	http://www.ene.gov.on.ca /en/land/pesticides/inde x.php	An Act to amend the Pesticides Act to prohibit the use and sale of pesticides that may be used for cosmetic purposes	Bans 250 pesticide products for sale and more than 80 pesticide ingredients of cosmetic uses.	Act
Ministry of Environment	Source Protection Programs Branch, Drinking Water Management Division	8th Floor, 2 St. Clair Ave. W. Toronto, Ontario M4V 1L5	416-212-5296	http://www.ene.gov.on.ca /en/water/cleanwater/in dex.php E-mail: source.protection(at)ontari o.ca	Clean Water Act	Requires local multi-stakeholder source protection committees to prepare science-based assessment reports about designated watershed areas to identify and assess threats to drinking water sources. Assessments are used to pre-pare plans and actions.	Act
Ministry of Environment	Operations Division, Environmental Assessment & Approvals Branch	12A Floor, 2 St. Clair Ave. W. Toronto, Ontario M4V 1L5	416-314-8001	http://www.ene.gov.on.ca /en/business/cofa/index. php	Environmental Protection Act	Regulates release of contaminants into the environment if they (may) cause adverse effects.	Act
Ministry of Environment	Drinking Water Programs Branch, Drinking Water Management Division	18th/19th Floors, 2 St. Clair Ave. W. Toronto, Ontario M4V1L5	416-314-1660	http://www.ene.gov.on.ca /en/land/nutrientmanag ement/index.php	Nutrient Management Act	Requires preparation of nutrient management plans and strategies by phased-in farms to deal with animal waste and other substances kept on farm properties or spread on fields. Act also contains standards to regulate management of all materials applied to land by agricultural industry, municipalities and other generators of materials containing nutrients.	Act

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Environment	Operations Division, Environmental Assessment & Approvals Branch	12A Floor, 2 St. Clair Ave. W. Toronto, Ontario M4V 1L5	416-314-8001	http://www.ene.gov.on.ca /en/business/cofa/index. php	Ontario Water Resources Act	Prohibits discharge of materials into water that may adversely affect water quality.	Act
Ministry of Environment	Operations Division, Environmental Assessment & Approvals Branch	12A Floor, 2 St. Clair Ave. W. Toronto, Ontario M4V 1L5	416-314-8001	http://www.ene.gov.on.ca /en/land/pesticides/inde x.php	Pesticides Act	Provides framework for pesticide management, including regulation of sale, use, transportation, storage and disposal of pesticides.	Act
Ministry of Environment	Ana Tinta Policy Analyst, Integrated Environ- mental Policy Division, Strategic Policy Branch	5th floor, 135 St. Clair Ave. Toronto, Ontario M4V 1P5	416-212-2128	http://www.ene.gov.on.ca /en/toxics/index.php	Toxics Reduction Act	Framework for toxics reduction action by facilities. Requires they track and quantify toxics used and created, develop plans to reduce toxics and report to government.	Act
Ministry of Environment	Air Policy & Climate Change Branch, Integrated Environmental Policy Division	4th Floor, 2 St. Clair Ave. W. Toronto, Ontario M4V1L5	416-314-3923	http://www.ene.gov.on.ca /environet/onair/faq.htm	Airborne Contaminant Discharge Monitoring and Reporting Regulation (127/01)	Requires annual reporting for facilities emitting certain quantities of substances to air. Reports are publicly available.	Regulation
Ministry of Environment	Operations Division, Environmental Assessment & Approvals Branch	12A Floor, 2 St. Clair Ave. W. Toronto. Ontario M4V 1L5	416-314-8001	http://www.ene.gov.on.ca /envision/water/misa/in dex.htm	Municipal/Industri al Strategy for Abatement (MISA)	Imposes monitoring and reporting requirements for nine sectors about meeting effluent limits. Includes pulp and paper, petroleum, metal mining and electric power generators.	Regulation
Ministry of Environment	Air Policy & Climate Change Branch, Integrated Environmental Policy Division	4th Floor, 2 St. Clair Ave. W. Toronto, Ontario M4V1L5	416-314-3923	http://www.ene.gov.on.ca /en/air/ministry/index.p hp	Regulation 419/05, Air Pollution - Local Air Quality	Imposes air standards for contaminants that are assessed using air dispersion models and/or ambient monitoring.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Health and Long-term Care		Toronto		http://www.health.gov.on .ca/english/providers/pr ogram/pubhealth/oph_st andards/ophs/healthhaza rd.html Act: http://www.e- laws.gov.on.ca/html/stat utes/english/elaws_statut es_90h07_e.htm E-mail: ophs.protocols.moh(at)ont ario.ca	Health Protection and Promotion Act	Medical Officer of Health must notify government ministry with main responsibility any complaints to board of health or MOH about an occupational or environmental health hazard in their jurisdiction. In consultation with ministry, MOH must investigate the complaint to determine whether hazard exists.	Act
Ministry of Labour	Occupational Health & Safety Branch	19th Floor, 505 University Ave. Toronto, Ontario M7A 1T7	416-326-3835	http://www.labour.gov.on .ca/english/hs/	Occupational Health & Safety Act	Establishes procedures to deal with workplace hazards. Sets out workers' rights and duties of workplace parties. Regulations deal with specific substances.	Act
Ministry of Municipal Affairs and Housing	Office of the Brownfields Co- ordinator, Municipal Services Division	16th Floor, 777 Bay St. Toronto, Ontario M5G 2E5	416-585-6778 F: 416-585- 6467	http://www.mah.gov.on.c a/Page220.aspx E-mail: Brownfieldsontario(at)ont ario.ca	Environmental Protection Act, Ontario Water Resources Act and Environmental Bill of Rights	Brownfields Ontario program designed to put more brown-fields (unused, former industrial or commercial sites) into productive use while safeguarding public health and safety.	Program
Municipal							-
City of Hamilton	Social & Public Health Services Committee			http://www.myhamilton.c a/Hamilton.Portal/Inc/P ortalPDFs/ClerkPDFs/Soc ial-Public- Health/2005/Jan25/Minu tes.pdf	Pesticides Sub- Committee Report 04-002 (2005),	Use precautionary principle as policy framework to address cosmetic use of pesticides on private land.	Policy

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
City of Toronto	Rich Whate Toronto Public Health		416-338-4100	http://www.toronto.ca/he alth/hphe/enviro_info.ht m E-mail: publichealth(at)toronto.ca	Environmental Disclosure By-law	Requires businesses and City operations to report their use and release of 25 hazardous chemicals in Toronto's environment at levels of concern.	By-law
City of Toronto	Vijay Ratnaparkhe, Pollution Prevention, Environmental Monitoring & Protection, Toronto Water		416-394-8455	http://www.toronto.ca/w ater/protecting_quality/p ollution_prevention/index .htm	Toronto Sewer Use By-law	Requires pollution prevention plans from industries with permits to discharge to City sewers (11 heavy metals and 27 organics, dental wastes).	By-law
City of Vaughan	Economic & Technology Development	2141 Major Mackenzie Dr. Vaughan, Ontario L6A 1T1	905-832-8521 F: 905-832- 6248	http://www.city.vaughan. on.ca/environment/vmsp .cfm E-mail: ecdev(at)vaughan.ca	Vaughan Manufacturers Sustainability Program Also link to Canadian Federation of Independent Business' Going for the green: A manufacturers guide to lean and green (see useful map-ping method to assess hazards and waste issues).	Manufacturers with less than 500 employees (one facility) eligible for multi-media pollution prevention assessment. Receive incentive of up to 50 per cent (maximum \$4,000) to help offset assessment costs.	Program

Provincial/Municipal focu	s – Prince Edward Island
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Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Environment, Energy & Forestry	Don Jardine Director, Pollution Prevention	Jones Building 4 th Floor, 11 Kent St. P.O. Box 2000 Charlottetown, P.E.I. C1A 7N8	902-368-5024	http://www.gov.pe.ca/en vengfor/index.php3?num ber=77984⟨=E	Environmental Protection Act	Sets out general framework for environmental reporting. Requires reporting of discharges of contaminants.	Act
Ministry of Environment, Energy & Forestry	John Clements Section Head, Investigation and Enforcement	Jones Building 4 th Floor, 11 Kent St. P.O. Box 2000 Charlottetown, P.E.I. C1A 7N8	902-368-4808	http://www.gov.pe.ca/inf opei/index.php3?number =20268 E-mail: jkclements(at)gov.pe.ca	Pesticides Control Act	Provides for training and licencing of applicators, inspection audits, use and disposal of pesticides.	Act
Ministry of Environment, Energy & Forestry	Jim Young Director, Water Management	Jones Building 4 th Floor, 11 Kent St. P.O. Box 2000 Charlottetown, P.E.I. C1A 7N8	902-368-5028	http://www.gov.pe.ca/inf opei/index.php3?number =18506⟨=E	Stewardship and Sustainability: A Renewed Conservation Strategy for Prince Edward Island	Establishes PEI framework for integrating economic, social and environmental concerns.	Plan
Ministry of Environment, Energy & Forestry	Todd Fraser Head, Pollution Prevention, Air & Hazardous Material Section	Jones Building 4 th Floor, 11 Kent St. P.O. Box 2000 Charlottetown, P.E.I. C1A 7N8	902-368-5037	http://www.gov.pe.ca/inf opei/index.php3?number =42041⟨=E E-mail: ktfraser(at)gov.pe.ca	Air Quality Regulations (under Environmental Protection Act)	Requires companies to acquire permits to operate fuel burning equipment incinerators, industrial sources (e.g., asphalt plants) and used oil burners.	Regulation
Workers Compensation Board of PEI	George Stewart Director, Occupational Health & Safety Division	14 Weymouth St. P.O. Box 757 Charlottetown, P.E.I. C1A 7L7	902-368-5562	http://www.wcb.pe.ca/in dex.php3 E-mail: gwstewart(at)wcb.pe.ca	Occupational Health and Safety Act	Framework to prevent occupational illness and disease in province through the internal responsibility system, government inspections, investigations and training programs.	Act

Provincial/Municipal focus – Québec

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Commission de la santé et de la sécurité du travail (CSST)	Capitale-Nationale	425, rue du Pont Case postale 4900, Succursale Terminus Québec, Québec G1K 7S6	866-999-2778	http://www.csst.qc.ca/Po rtail/fr/lois_politiques/in dex_loi.htm	An Act respecting occupational health and safety & Regulation Respecting Occupational Health and Safety	Regulation's Division 5 requires substitution of dangerous airborne substances with those that are the least or not hazardous. Regulation also requires minimising exposures to carcinogens or isocyanates.	Act
Commission de la santé et de la sécurité du travail (CSST) (provides funding)	Maura Tomi Information Officer, Communication Division, IRSST	505, boul. de Maisonneuve ouest Montréal, Québec H3A 3C2	514-288-1551 x 302	http://www.irsst.qc.ca/en /home.html	Québec Occupational Health & Safety Institute (IRRST)	Scientific activities about: "accidents", chemical and biological substances, musculoskeletal disorders, noise and vibration, protective equipment, occupational rehabilitation, and Industrial tool, machine and process safety.	Program
Ministry of Sustainable Development, Environment & Parks	Centre d'information	Édifice Marie-Guyart 29e étage, 675, boulevard René- Lévesque est Québec, Québec G1R 5V7	418-521-3830	http://www.mddep.gouv. qc.ca/pesticides/cadreleg al_en.htm - lqe Email : info(at)mddep.gouv.qc.ca	Environment Quality Act (EQA)	Provides general environmental protection, including environmental rights for residents (e.g., right to bring action for injunction to stop a polluting activity)	Act
Ministry of Sustainable Development, Environment & Parks	Centre d'Information	Édifice Marie-Guyart 29º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3830	http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=2&file=/P_9_3/ P9_3_A.htm	Pesticides Act	Gives Minister authority to implement programs favouring reduction of pesticide use.	Act

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Sustainable Development, Environment & Parks	Direction générale du développement durable	Édifice Marie-Guyart 30º étage, 675, boulevard René- Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www.mddep.gouv. qc.ca/developpement/loi _en.htm	Sustainable Development Act (SDA)	Framework to ensure activities in Québec are carried out in a sustainable way. Includes definition of sustainable development for Québec and 16 principles to guide public service's actions. Commits government to adopt sustainable development strategy for all departments. Requires that Premier table Government Sustainable Development Strategy in National Assembly and report progress every five years. Commits departments and agencies to identify actions will take to achieve objectives and annually report results. Intro- duces sustainable development evaluation. Appoints Sustainable Development Commissioner who reports to Quebec Auditor General.	Act
Ministry of Sustainable Development, Environment & Parks	Direction générale des services à la gestion et du milieu terrestre	Édifice Marie-Guyart 30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=3&file=/Q_2/Q2 R11_1_A.htm http://www.mddep.gouv. qc.ca/milieu_agri/agricol e-en/index.htm	Agricultural Operations Regulation (EQA)	Establishes provincial standard for storage, transport and disposal of manure, including prohibition on storage of manure outside standardized storage tanks.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	Édifice Marie-Guyart 30ª étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418 521-3861	http://www.mddep.gouv. qc.ca/programs/prri/ind ex.htm	Industrial Waste Reduction Program and Regulation respecting Industrial Treatment Certificates	Establishes pollution reduction goals for several major industries, including pulp and paper, textile and food production. Requires industries obtain permits from Minister every five years.	Regulation
Ministry of Sustainable Development, Environment & Parks	Direction générale des services à la gestion et du milieu terrestre	Édifice Marie-Guyart 30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=3&file=/Q_2/Q2 R18_1_01_A.htm	Land Protection and Rehabilitation Regulation (EQA)	Sets limits for number of listed toxic substances present on commercial or industrial lands, and roadways and sidewalks.	Regulation
Ministry of Sustainable Development, Environment & Parks	Centre d'Information	Édifice Marie-Guyart 29º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418 521-3830	http://www.mddep.gouv. qc.ca/pesticides/permis- en/code-gestion- en/index.htm	Pest Management Code Regulation (Pesticides Act)	Prohibits sale and use of pesticides posing greatest risk to human health and environment on public and private lawns.	Regulation
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www.mddep.gouv. qc.ca/matieres/biomedica ux/index.htm	Regulation Respecting Biomedical Waste	Establishes record-keeping practices for biomedical waste and prohibits its discharge into sewer systems.	Regulation
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www.mddep.gouv. qc.ca/matieres/hazardous .htm http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=3&file=/Q_2/Q2 R15_2_A.htm	Regulation Respecting Hazardous Materials	Identifies hazardous materials that cannot be discharged into environment except in accordance with Environment Quality Act.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=3&file=/Q_2/Q2 R12_2_A.htm	Regulation Respecting Pulp And Paper Mills	Sets standards for effluent and wastewater released from pulp and paper mills.	Regulation
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	675, boul. René- Lévesque Est, 30º étage Québec (Québec) G1R 5V7	418-521-3861	http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=3&file=/Q_2/Q2 R6_A.htm	Regulation Respecting the Liquid Effluents of Petroleum Refineries	Establishes standards for liquid effluents released into environment by petroleum refineries.	Regulation
Ministry of Sustainable Development, Environment & Parks	Eco-peinture (runs program, reports to Ministry)			http://www2.publications duquebec.gouv.qc.ca/dyn amicSearch/telecharge.ph p?type=3&file=/Q_2/Q2R 20_01_A.htm	Regulation Respecting the Recovery and Reclamation of Discarded Paint Containers and Paints (EQA)	Paint collection and recovery program for all paints sold in retail outlets, except artists' paints. Includes stains, primers, varnishes, lacquers, wood or masonry treatment products. Long- term target is 75-percent recovery rate and full reclamation (of paints collected) by paint and container re- use and recycling. Provides for creation of accredited organization to administer program.	Regulation
Ministry of Sustainable Development, Environment & Parks	Didier Bicchi Head, Service des eaux municipal, Direction des politiques de l'eau, Direction générale des changements climatiques, de l'air et de l'eau	Édifice Marie-Guyart 8º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3885 x 4852	E-mail: Didier.bicchi(at)mddep.go uv.qc.ca	Regulation to Prohibit the Sale of Certain Dish- washing Detergents (EQA)	Prohibits sale or distribution of dishwashing detergents containing .5 percent or more of phosphorus by weight. Requires product packaging to disclose percentage by weight of phosphorus content as of 2010.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	www.alguesbleuvert.gouv. qc.ca/en/index.asp	Blue-Green Algae Action Plan: Prevent, Protect and Rehabilitate	Provides for research activities, public education and health initiatives, such as upgrading municipal wastewater plants.	Plan
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www.mddep.gouv. qc.ca/eau/flrivlac/action plan_june07.pdf	Government Action Plan for the Protection of Québec's Lakes, Rivers and Streams	Public awareness campaign promoting voluntary pollution prevention, focussed primarily on blue-green algae.	Plan
Ministry of Sustainable Development, Environment & Parks	Direction générale des changements climatiques, de l'air et de l'eau	30º étage, 675, boul. René-Lévesque est Québec, Québec G1R 5V7	418-521-3861	http://www2.publications duQuébec.gouv.qc.ca/dy namicSearch/telecharge.p hp?type=2&file=//Q_2/Q 2R17_3_A.htm	Protection Policy for Lakeshores, Riverbanks, Littoral Zones, and Floodplains	Requires prior authorization for activities that may adversely affect shorelines and flood plains. Prohibits structures and other development, subject to certain exceptions.	Policy
Municipal	•	·			•		
City of Montréal	Division du contrôle des rejets industriels, Direction de l'environ- nement	827, boul. Crémazie Est, Bureau 302 Montréal, Québec H2M 2T8	514-872-0311 (information) 514-280-4330 (complaints) F: 514-280- 4230 (complaints)	http://ville.montreal.qc.ca /portal/page?_pageid=91 6,1607975&_dad=portal&_ schema=PORTAL	Healthy air (L'assainissement de l'air) by-law (2001- 10)	Requires companies in city to obtain air permits if they will emit air pollutants and to meet prescribed levels. Limits set for 365 air pollutants.	By-law
City of Montréal	Direction de l'environnement		514-872-0311	http://ville.montreal.qc.ca /portal/page?_pageid=91 6,1608010&_dad=portal&_ schema=PORTAL	Sewage (Rejets des eaux usées) by-law (2001-09)	Requires companies discharging harmful effluents into sewage system or a waterway to obtain permits.	By-law
City of Montréal	Direction de l'environnement		514-872-0311	http://ville.montreal.qc.ca /portal/page?_pageid=91 6,1607987&_dad=portal&_ schema=PORTAL	Pesticide (L'utilisation des pesticides) by-law	Prohibits applying pesticides outside and inside buildings and to adjacent areas near playgrounds and day care centres.	By-law

Provincial/Municipal Focus – Saskatchewan

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Advanced Education, Employment and Labour	Occupational Health and Safety Division	6th Floor, 400 - 1870 Albert St. Regina, Saskatchewan S4P 4W1	306-787-4496	http://www.labour.gov.sk .ca/ohs	Occupational Health & Safety Act and Regulations	Requires workers and employers to identify and prevent/reduce exposure to occupational health and safety hazards. Employers cannot handle, use, store, produce, distribute or dispose of 11 chemicals or mixtures containing more than 1% of them without permission and following special rules [Table 19 for section 305(1), Occupational Health & Safety Regulation]. Exposure to another set of substances should be prevented and/or seriously limited [Table 20, for section 306 of the Regulation].	Act Regulation
Advanced Education, Employment and Labour/ Workers Compensation Board	Headquarters	200 - 1881 Scarth St. Regina, Saskatchewan S4P 4L1	306-787-4370	http://www.worksafesask .ca/ E-mail: worksafesask(at)wcbsask. com	WorkSafe Saskatchewan	Provides information about preventing workplace injuries and illness.	Program
Saskatchewan Environment	Murray Hilderman Acting Manager, Air Pollutants, Environmental Protection Branch	4th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787-6181	http://www.environment. gov.sk.ca/Default.aspx?D N=bbc49d23-88af-4766- 8342-4f9a7f6d6916 E-mail: murray.hilderman(at)gov. sk.ca	Clean Air Act	Regulates emission of air contaminants and permitting construction, alteration or operation of "industrial sources" of contaminants, "incinerators" and "fuel burning equipment".	Act

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Saskatchewan Environment	Lin Gallagher Executive Director, Environmental Protection Branch	4th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787-2327	http://www.publications. gov.sk.ca/details.cfm?p=4 89 E-mail: lin.gallagher(at)gov.sk.ca; inquiry(at)serm.gov.sk.ca	Environmental Management & Protection Act, 2002	Regulates and controls potentially harmful emissions to air, land and water.	Act
Saskatchewan Environment	Corporate Policy and Planning Branch	5th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787-7774	http://www.environment. gov.sk.ca/ministry- overview/	State of the Environment Report Act	Provides for public account-ability in reporting environ-mental conditions and activities through preparation and release of a State of the Environment Report every two years.	Act
Saskatchewan Environment	Murray Hilderman Acting Manager, Air Pollutants, Environmental Protection Branch	4th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787-6181	http://www.environment. gov.sk.ca/Default.aspx?D N=bbc49d23-88af-4766- 8342-4f9a7f6d6916 E-mail: murray.hilderman(at)gov. sk.ca	Clean Air Regulations	Set out requirements about applications for permits to construct, alter or operate industrial sources, incinerators or fuel burning equipment, provide for reporting of accidental discharges, prohibit concentrations of air contaminants in excess of permitted quantities or which exceed the limits outlined in an appendix to regulations. Other features include banning burning trash, garbage, industrial waste or any other material or waste.	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Saskatchewan Environment	Murray Hilderman Acting Manager, Air Pollutants, Environmental Protection Branch	4th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787-6181	http://www.environment. gov.sk.ca/Default.aspx?D N=bbc49d23-88af-4766- 8342-4f9a7f6d6916 E-mail: murray.hilderman(at)gov. sk.ca	Mineral Industry Environmental Protection Regulations	Regulate Saskatchewan mining and milling industry (e.g., uranium, potash, sodium sulphate, coal, diamonds, gold, base metals and silica). Allows permitting and operation of "pollutant control facilities" at mine sites. Requires approval of decommissioning and reclamation plans before construction, alteration or extension of mining sites.	Regulation
Saskatchewan Environment	Murray Hilderman Acting Manager, Air Pollutants, Environmental Protection Branch	4th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787-6181	http://www.environment. gov.sk.ca/Default.aspx?D N=bbc49d23-88af-4766- 8342-4f9a7f6d6916 E-mail: murray.hilderman(at)gov. sk.ca	Potash Refining Air Emission Regulations	Requires potash refineries to keep discharge particulate matter below a specified level and to conduct regular testing to ensure that it stays at or below that level. Discharges in excess of the specified level, or accidental discharges, require submission of a report detailing how emissions will be reduced.	Regulation
Saskatchewan Environment	General Inquiries	5th Floor - 3211 Albert St. Regina, Saskatchewan S4S 5W6	306-787 2584	http://www.environment. gov.sk.ca/gogreen E-mail: inquiry(at)serm.gov.sk.ca	Go Green Plan	Establishes multi-faceted plan to "green" Saskatchewan. Has funding to help medium and small businesses to commercialize green technologies.	Program
Saskatchewan Watershed Authority	Head Office	111 Fairford St. E. Moose Jaw, Saskatchewan S6H 7X9	306-694 3900	www.swa.ca E-mail: comm.(at)swa.ca	The Saskatchewan Watershed Authority Act	Establishes Watershed Authority. Outlines mandate to manage, control and protect water resources, watersheds and related lands by regulating water development and use.	Act

Provincial/Municipal focus – Yukon Territory

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Environment Yukon	Jon Bowen Director, Environmental Programs	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-8177	http://www.environment yukon.gov.yk.ca/monitori ngenvironment/regulatio ns.php E-mail: envprot(at)gov.yk.ca	Environment Act	Provides general framework for environmental protection and prosecutions. Requires a Yukon Conservation Strategy and State of Environment Report.	Act
Environment Yukon	Water Resources Branch	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-3171	http://environmentyukon. gov.yk.ca/monitoringenvi ronment/aboutwaterreso urces.php E-mail: Hillery.Blower(at)gov.yk.c a	Waters Act and Waters Regulation	Governs deposit of waste into water and provincial water use.	Act Regulation
Environment Yukon	Shannon Jensen Manager, Standards and Approvals Section	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-8787	http://www.environment yukon.gov.yk.ca/monitori ngenvironment/Environ mentActandRegulations/ airemreg.php	Air Emissions Regulation	Requires control of harmful air pollutants from industrial sources (e.g., diesel electric generators, heaters, and boilers). Must reduce air pollution from open burning of garbage, plastics, and other materials and control use of high-sulphur fuels that cause acid rain. Prohibit changes to vehicle's air emissions control system, such as a catalytic converter or air pump. Limits smoke opacity from air emission sources (public education addresses wood smoke and vehicle idling).	Regulation

Department	Contact person/office	Address	Phone	Website and/or e-mail	Legislation, policy or program	Activity	Category
Environment Yukon	Heather Badr Contaminated Sites Coordinator	Box 2703 Whitehorse, Yukon Y1A 2C6		http://www.environment yukon.gov.yk.ca/monitori ngenvironment/Environ mentActandRegulations/c oninfos.php E-mail: envprot(at)gov.yk.ca	Contaminated Sites Regulation	Establishes clean-up standards, processes to identify and investigate contaminated sites, and permits to manage contaminated material on all non-Federal land in the territory.	Regulation
Environment Yukon	Shannon Jensen Manager, Standards and Approvals Section	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-8787	http://environmentyukon. gov.yk.ca/monitoringenvi ronment/EnvironmentAct andRegulations/546.php	Designated Materials Regulation	Applies a surcharge to tires to cover their end-of-life disposal.	Regulation
Environment Yukon	Shannon Jensen Manager, Standards and Approvals Section	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-8787	http://environmentyukon. gov.yk.ca/monitoringenvi ronment/EnvironmentAct andRegulations/summary .php	Pesticides Regulations	Address proper storage, handling and use of pesticides to prevent them from contaminating soil, water and air. Also to protect food sources, humans and valuable plants and animals from exposure.	Regulation
Environment Yukon	Shannon Jensen Manager, Standards and Approvals Section	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-8787	http://environmentyukon. gov.yk.ca/monitoringenvi ronment/EnvironmentAct andRegulations/regs.php	Special Waste Regulations	Prohibits unauthorized release of special wastes into environment. Establish a tracking and reporting system to monitor special wastes.	Regulation
Environment Yukon	Public Participation	Box 2703 Whitehorse, Yukon Y1A 2C6	867-667-5652 TIP line: 800- 661-0525	http://environmentyukon. gov.yk.ca/monitoringenvi ronment/polluters.php	Turn in Poachers/Polluter s (TIP)	Phone line for residents to report environmental violations (e.g., deposit of harmful substances in lakes, streams or onto ground).	Program
Yukon Workers' Compensation Health and Safety Board	Rob Rees, Coordinator of Choices	401 Strickland St. Whitehorse, Yukon Y1A 5N8	867-667-5645	http://www.wcb.yk.ca/ E-mail: worksafe(at)gov.yk.ca	Occupational Health & Safety Act and Regulations	Administers workers' compensation and occupational health and safety requirements in the Yukon.	Act Regulation

toxics use reduction (TUR) **Provincial and territorial** By the numbers: activities

Provincial	
and	By
territorial	the numbe
TUR	is:
TUR activities	

Province/ Territory	Non- gov't	Non-govt percenta ge	, AC	Prov' 1 govt percentag e	Populatio n (1,000s) ¹	Populati on percenta ge
Nunavut	0	0	6/0	4.2	31.4	.09
Yukon Territory	ω	1.6	0 / 6	6.3	33.1	0.1
Northwest Territories	ω	1.6	0 / 6	6.3	43.3	0.1
Prince Edward Island	Сл	2.7	5 / 0	3.5	139.8	0.4
Newfoundlan d and Labrador	6	3.2	12 / 0	8.3	507.9	1.5
Saskatchewa n	7	3.8	11 / 0	7.6	1,016.0	3.1
Manitoba	8	4.3	10 / 0	6.9	1,208.0	3.6
New Brunswick	9	4.9	10 / 0	6.9	747.3	2.2
Nova Scotia	14	7.6	12 / 2	8.3	5.856	2.8
Alberta	16	8.7	13 / 4	9.0	3,585.1	10.8
Québec	20	10.8	18 / 3	12.5	7,750.5	23.3
British Columbia	30	16.2	15 / 5	10.4	4,381.6	13.2
Ontario	64	34.6	14 / 4	9.7	12,929.0	38.8
Totals	185	100 %	144/18	%6.66	33,311.4	% 66.66

¹ The population numbers come from Statistics Canada. They were found at http://www40.statcan.gc.ca/l01/cst01/demo02a-eng.htm on June 3, 2009.

Toxics use reduction (TUR) activities in Canada --

- **3.1** People and organisations -- National/federal focus
- 3.2 People and organisations -- Alberta
- **3.3** People and organisations -- British Columbia
- **3.4** People and organisations -- Manitoba
- **3.5** People and organisations -- New Brunswick
- **3.6** People and organisations -- Newfoundland and Labrador
- **3.7** People and organisations -- Northwest Territories
- 3.8 People and organisations -- Nova Scotia
- **3.9** People and organisations -- Nunavut
- **3.10** People and organisations -- Ontario
- 3.11 People and organisations -- Prince Edward Island
- **3.12** People and organisations -- Québec
- **3.13** People and organisations -- Saskatchewan
- **3.14** People and organisations -- Yukon Territory

Toxics use reduction (TUR) activities in Canada --

3.1 People and organisations -- National/federal focus

This list of toxics use reduction activities was compiled during an environmental scan. It was done between March and May, 2009. (For details about the scan, see the related report.)

We have done our best to be accurate and comprehensive. However, we may have missed a few relevant programs or organizations. So consider this a good start -- for information and conversations about what Canadian organizations are doing in the way of TUR. This list deals with national or federally-focused non-governmental organisations. There are separate ones for governments, and for non-governmental groups and activities by province and territory.

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Assembly of First Nations	Donald Sharp, Senior Policy Analyst, Environmental Stewardship Unit Stuart Wuttke, Director, Environmental Stewardship Unit	Trebla Building 810 - 473 Albert St. Ottawa, Ontario K1R 5B4	613-241-6789 866-869-6789 F: 613-241- 5808	http://www.afn.ca	Unit does research about reducing diseases and deaths related to the environment. Works on primary prevention of illnesses through surveillance, education, enforcement, and assessment programs.	Identify, prevent and abate environmental conditions adversely affecting human health in First Nations.	Representative on federal Chemicals Management Plan Stakeholder Advisory Council. Representative on First Nations Environmental Contaminants Program steering committee; promote program and provide input. With Nuclear Waste Management Organization, engaging First Nations in storage site selection process. Research documents. Develop materials for communities to use to deal with environmental health issues.		Canadian Environmental Network Nuclear Waste Management Organization	Chemicals Environment First Nations Health Nuclear
Ban Asbestos Canada	Kathleen Ruff	c/o CUPE, Health, Safety and Environment Branch 1375 St. Laurent Blvd. Ottawa, Ontario K1G 0Z7		www.bacanada.org E-mail: info(at)bacanada.or g	Non-profit, volunteer- run organization of asbestos victims and their families, academics, scientists, activists and concerned citizens.	Dedicated to banning all types of asbestos around the world.	Pushing for asbestos ban and other action by Canadian government			Cancer Chemicals Environment Health Mining Occupation Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Blue Green Canada	Sarah Winterton Environmental Defence (for non-media information)		416-323-9521 x 226 (general information)	http://www.blueg reencanada.ca/ E-mail: info(at)bluegreenc anada.ca	Alliance between the United Steelworkers union (USW) and Environmental Defence. Recognises sustainable economy must provide good jobs and protect the environment.	Advocate for working people and environment in key areas of global trade, use of toxic chemicals in commercial activity, creation of green manufacturing jobs, and development of strategies to address climate change.	Reports and other resources. Green jobs and workplaces (including links to training). Green chemistry.	Environmental Defence United Steelworkers		Alliance Chemicals Environment Green chemistry Green jobs Health Labour Occupation Toxics use reduction Training/ workshops Workplaces
Canada's Greenest Employers programme	Richard Yerema, Managing Editor Mediacorp Canada Inc.	21 New St. Toronto, Ontario M5R 1P7	416-987-1464 F: 647-436- 7186	http://www.canad astop100.com/envi ronmental/ E-mail: ct100(at)mediacorp .ca	Organized by editors of Canada's Top 100 Employers project. Employers apply. Designation recognizes employers that lead nation in creating culture of environ- mental awareness in their organizations. Evaluated in terms of listed criteria.		See winners lists at website.		Maclean's magazine	Business Chemicals Environment Green purchasing Pollution prevention Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Association of Physicians for the Environment (CAPE)	Gideon Foreman, Executive Director	301 - 130 Spadina Ave. Toronto, Ontario M5V 2L4	416-306-2273 F: 416-960- 9392	http://www.cape.c a/ E-mail: gideon(at)cape.ca	National group of + 4000 health care practitioners (mostly doctors) and citizens, committed to a healthy and sustainable environment.	Better understand and provide resources about how environmental degradation affects human health. Educate members, other physicians and health professionals, the public and policy makers. Take actions that con- tribute to protection and promotion of human health by addressing environ- mental degradation. Work with other organizations that share our concerns and values.	Air pollution. Cosmetic pesticide bans in cities and provinces. Breast cancer and environmental exposures. Toxics focus: pesticides, persistent organic pollutants (POPS), GMOs, metals, endocrine disruptors and consumer products. Healthy food (e.g. Organics for Kids programme). Environmentally-friendly health care facilities. Canadian Guide to Health and the Environment and 10-min. pesticides video.		Canadian Cancer Society, New Brunswick Division Canadian Environ- mental Law Association (CELA) David Suzuki Foundation Ecojustice New Brunswick Lung Association Ontario Clean Air Alliance Ontario College of Family Physicians Organic Landscape Alliance Pesticide Free Ontario Registered Nurses Association of Ontario (RNAO)	Air quality Cancer Chemicals Environment Food Green purchasing Health Health care Household products NGO Occupation Organics Pesticides and alternatives Research Right-to-know Schools Toxic use reduction Training/ workshops Workplaces
Canadian Association of University Teachers (CAUT)	Laura Lozanski, Health and Safety	2705 Queensview Dr. Ottawa, Ontario K2B 8K2	613-820-2270 F: 613-820- 7244	http://www.caut.c a E-mail: lozanski(at)caut.ca	Since 1951, national voice for academic staff. Represents 65,000 teachers, librarians, researchers and other academic professionals and general staff.	Defends academic freedom. Works actively in the public interest to improve the quality and accessibility of post- secondary education in Canada.	Workshops and awareness programmes encourage members to eliminate, reduce and substitute toxic workplace chemicals. National Asbestos Related Diseases Database and Asbestos Campaign Kit. Work with national and international labour/ community groups about hazards.	Faculty associations at many universities.		Academic Asbestos Cancer Chemicals Environment Health Labour Occupation Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Autoworkers Union (CAW)	Sari Sairanen, Director, Health, Safety and Environment	205 Placer Court Willowdale, Ontario M2H 3H9	416- 497-4110 800-268-5763 F: 416-495- 3785	http://www.caw.c a cawhse(at)caw.ca	Largest private sector union in Canada. Represents workers in auto assembly, auto parts manufacturing, aerospace, ship- building, fisheries, railway transportation and gaming, airlines, mining, electrical products, retail, health care and hospitality.	Represent members and advocate for workplace, economic and social justice. Health and safety: Workers have fundamental right to workplaces free from harm. Even more, they have the right to health the highest state of physical, mental and social well-being.	Labour-management environment committees in auto plants. Ban asbestos campaign. Extended producer responsibility. Prevent cancer campaign. Fact sheets and other resources about asbestos, pesticides, metalworking fluids, chemicals, etc. Auto locals bargained in 1999 to replace metalworking fluids with vegetable oils or reduce occupational exposure limit.	Union locals across the country (see website)	Ban Asbestos Canada	Asbestos Cancer Chemicals Environment Extended producer responsibility Green purchasing Health Labour Occupation Pollution prevention Right-to-know Toxics use reduction Training/ workshops Workplaces
Canadian Brownfields Network	Tammy Lomas- Jylhä, Executive Director	c/o OCETA 201A - 2070 Hadwen Rd. Mississauga, Ontario L5K 2C9	905-822-4133 F: 905-822- 3558	http://www.canad ianbrownfieldsnet work.ca/ E-mail: info(at)canadianbr ownfieldsnetwork. ca	National advocacy net- work represents brownfield practitioners and stake-holders that want to effect change and address barriers associated with brown-field re- development in Canada.	Advocate brownfield re-development as essential component of sustainable communities and urban revitalization in Canada. Provide research, advocacy, and clarity about issues related to brownfields.	Cleaning up toxics in soil so they don't end up in air or water.			Air quality Chemicals Environment Health Network Training/ workshops Waste Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Cancer Society	Heather Logan, Director, Cancer control policy	National office: 200 -10 Alcorn Ave. Toronto, Ontario M4V 3B1	416-961-7223 F: 416- 961- 4189	http://www.cancer .ca E-mail: ccs(at)cancer.ca	National community- based organization of volunteers. Deal with all aspects of cancer research, advocacy, information, support, and prevention. National offices in Toronto and Ottawa. 10 provincial and territorial divisions.	Eradication of cancer and enhancement of quality of life of people living with cancer. Creating a world where no Canadian fears cancer.	Air pollution (including links to standards). Asbestos (phase-out and ban use and exports). Community Right to Know, especially about carcinogens. Consumer product ingredient labelling. Cosmetic pesticide bans and consulting about cancer links for other pesticide exposures. Ban wood preservative CCA. Manage or ban flame retardants (PBDEs). Phthalates, concerned especially if children exposed. Eliminate carcinogen exposures at work with informed substitution; otherwise, lowest possible exposure level (see positions). The Environment, Cancer and You about environmental carcinogens – names, classification, sources and what to do about them. Development of Canadian Strategy for Cancer Control and Cancer Prevention Initiative to fund prevention research.			Asbestos Cancer Chemicals Children Environment Health Household products NGO Occupation Pesticides and alternatives Research Right-to-know Toxics use reduction Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Centre for Occupational Safety and Health (CCOHS)	Lorraine Davison, Manager, Chemical Services	135 Hunter St. East Hamilton, Ontario L8N 1M5	Inquiries: 905-570-8094 800-668-4284 F: 905-572- 4500	http://www.ccohs. ca E-mail: lorraind(at)ccohs.c a	Provides unbiased, relevant information and advice that supports responsible decision-making and promotes safe and healthy work environments Includes MSDSs, information about hazards by job or substance/type, and substitutes. Set up in 1978, federal government agency reports to Parliament through Minister of Labour. Governing council represents key stakeholders: employers, government and workers.	Be Canadian Centre of Excellence for work- related injury and illness prevention initiatives and occupational health and safety information. Promote workplace health and safety in Canada to: • facilitate inter- government consultation and co- operation; and labour and management participation • help develop and maintain policies and programmes • be national centre for health and safety information	WHMIS classifications for chemicals (free). Inquiries: answers questions about hazards/proper use of chemicals, part of right to know (free). OSH Answers (free) about preventable workplace diseases/disorders and effective work procedures. CHEMINFO and other databases (paid access) about substances and how to prevent/reduce exposure. Training inspectors to improve hazard recognition and good practices resources. Courses/articles about recognising/preventing occupational and environmental cancer. Prototype alternative products database.	None		Business Cancer Chemicals Databases Environment Government Health Labour Occupation Research Toxics use reduction (substitutes) Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Centre for Pollution Prevention (C2P2)		c/o OCETA Unit 201A - 2070 Hadwen Rd. Mississauga, Ontario L5K 2C9	905-822-4133 x 247 800-667-9790 x 247 F: 905-822- 3558	http://www.c2p2o nline.com/ E-mail: info(at)c2p2online. com	Non-profit NGO supported by members and sponsors. Board represents business, governments, trade associations and academia. Services encourage actions that avoid/minimize creation of pollution and waste, to foster healthier environment. Includes training, information, P2 tools, planning, directory,	Recognized leader in pollution prevention (P2), encourages actions that avoid or minimize creation of pollution and waste P2 = actions that foster a healthier environment and a sustainable society.	Pollution prevention materials and directory. Newsletters. North American Sustainable Consumption and Production Database. Projects and success stories including green procurement/ purchasing policy for Toronto Transit Commission and sewer use by-law research (Hamilton).		Canadian Pollution Prevention Roundtable Canadian Coalition for Green Health Care Municipal Government Workgroup North American Pollution Prevention Partnership (NAP ³) Pollution Prevention World Information Network (P2WIN)	Chemicals Environment Databases Government Green building Green purchasing Health Household products Pollution prevention Toxics use reduction (substitutes) Training/ workshops Waste Workplaces
Canadian Coalition for Green Healthcare	Ed Rubenstein, University Health Network, Toronto			http://www.green healthcare.ca/ E-mail: feedback(at)greenh ealthcare.ca; edward.rubinstein(at)uhn.on.ca	Award-winning coalition of major national health care and environmental organizations and health care facilities and institutions. Raises awareness of issue. Increases capacity of health care organisations and their staff/members to address issue.	Minimize adverse environmental and human health impact of Canada's health care system. Encourage adoption of resource conservation, use of pollution prevention principles and effective environmental management systems, without compromising patient safety and care.	Building green hospital checklist. Case studies from 10 health care facilities. Training about environ- mental management systems to improve implementation of prevention-based environmental initiatives. Newsletter.	See list.	Health Care Without Harm	Case studies Chemicals Coalition Environment Green building Green purchasing Health Health care Labour Occupation Pollution prevention Training/ workshops Waste Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Coalition for Health and Environment (CCHE)	Glenda Whiteman, Secretary	Box 370 Arnes, Manitoba R0C 0C0	204-378-2450	http://www.cche- info.com/ Email: CCHE(at)mts.net	Non-profit organization founded in 2003 to discourage unnecessary use of toxic chemicals to kill mosquitoes that may carry the West Nile virus. Encourages and supports use of ecological strategies to protect human health and the environment.	Raise nation-wide public awareness about pesticides and other toxic chemicals by engaging doctors, scientists, interested groups and individuals across Canada. Creating ties with similar organizations throughout North America and overseas.	Information about alternatives to pesticides, cosmetic pesticide by- laws and multiple chemical/ environmental sensitivities.			Chemicals Environment Environmental illness Health Pesticides and alternatives Training/ workshops
Canadian Council of Ministers of the Environment (CCME)		360 - 123 Main St. Winnipeg, Manitoba R3C 1A3	204-948-2090 F: 204-948- 2125	http://www.ccme. ca E-mail: info(at)ccme.ca	Environment ministers meet at least once a year. Principal forum for them to develop national strategies, norms, and guidelines that each can use.	Achieving positive environmental results, focusing on national issues that require collective attention by more than one government.	Plastic bag ban recommendation. Reduce mercury in fluorescent lamps and other pollution prevention activities. Canada-wide principles for electronic product stewardship. Extended producer responsibility plan. Publications.	Provincial environment departments.		Chemicals Environment Extended producer responsibility Government Health Pollution prevention Training/wor kshops Waste
Canadian Eco- Industrial Network	Steven Peck, Cardinal Group	304 - 177 Danforth Ave. Toronto, Ontario M4K 1N2	416) 971-4494 Fax: (416) 971-9844	http://www.cein.c a/cein/index.html E-mail: speck(at)peck.ca	Membership association of public and private organizations serving as information clearinghouse for eco- industrial network developers and practitioners in Canada. (Also known as Eco-Industrial Parks, Zero Emissions Clusters, Industrial Ecosystems, Sustain- able Technology Parks) Publishes Eco- Industrial Advantage.	Increase awareness of benefits of eco- industrial networking and related approaches. Generate new opportunities for eco- industrial network project partnerships and business development.	Potential benefits to reduce use of toxic substances, by-product exchange, recycle and re- use materials and support green procurement and building.	Advisory committee and members listed on site.		Business Chemicals Environment Green purchasing Network Pollution prevention Recycling Training/ workshops Waste

Organisatio	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Environmenta Network (CEN	,	300 - 945 Wellington St. W. Ottawa, Ontario K1Y 2X5	613-728-9810 x 223 F: 613-728- 2963	http://www.cen- rce.org/ E-mail: info(at)cen- rce.org	30-year-old independent, non- partisan organization, with regional networks. National advisory committee and caucuses deal with essential environ- mental issues. Actively encourages and supports public consultation process participants (includes delegate selection process). Toxics caucus members use pollution prevention and precautionary principles; work mostly related to Canadian Environmental Protection Act (CEPA).	Provides co- ordination, communication, research and networking services to 600-plus Canadian environmental groups affiliated through one of its 11 regional networks.	Toxics Caucus work includes activities related to: • National Pollutant Release Inventory (NPRI) • Chemicals Management Plan (CMP) and CEPA • pesticides • Food and Drugs Ac • Strategic Approach to International Chemicals Management (SAICM) Global Outreach Campaign. Atmosphere/energy caucus work also deals with toxic chemicals (e.g. volatile organic emissions, PCBs). Health caucus deals with factors influencing health and well-being of Canadian communities, our global neighbours, and Mother Earth. Mining caucus' work.	Provincial and territorial networks.	Canada Mortgage and Housing Corporation Canadian Council of Ministers of the Environment Canadian Environmental Assessment Agency Canadian Inter- national Development Agency Canadian Network for Human Health and the Environment (CNHHE) Government departments (e.g., Health Canada, Natural Resources Canada)	Air quality Cancer Chemicals Environment First Nations Health Mining Network NGO Pesticides and alternatives Pollution prevention Research Training/ workshops Waste Water quality

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Canadian Green Chemistry Network	Professor Tak Hang (Bill) Chan, Department of Chemistry, McGill University			http://www.green chemistry.ca E-mail: audrey.moores(at) mcgill.ca	Canadian chapter of Green Chemistry Institute. Goals include: • exploit Canada's green advantage to produce bio-based chemicals and fuels • invent reactions that reduce production of greenhouse gases • adapt to work in environmentally benign solvents • evolve enzymes for chemical synthesis of fine chemicals and pharmaceuticals • develop manufacturing methods using biocatalysis.	Promote green chemistry (also known as environ- mentally benign or sustainable chemistry) to protect human health and the environment.	Links to green chemists.	See list.	Green Chemistry Institute of American Chemical Society	Academic Chemicals Environment Green chemistry Health Network Research Waste
Canadian Human Rights Commission (CHRC)		8 th floor, 344 Slater St. Ottawa, Ontario K1A 1E1 For regional offices and National Aboriginal Initiative offices, see http://www.chrc- ccdp.ca/about/re ach_us-en.asp.	613-995-1151 888-214-1090 TTY: 888- 643-3304 F: 613-996- 9661	http://www.chrc- ccdp.ca E-mail: via web-site	Works with employers, service providers, individuals, unions, governmental and non-governmental organizations, and provincial and territorial human rights bodies. Fosters understanding and commitment to achieving a society where human rights are respected in everyday practices.	Investigate and try to settle complaints of discrimination in employment and in the provision of services within federal jurisdiction. Responsible for ensuring federally regulated employers provide equal opportunities for employment to four designated groups: women, Aboriginal peoples, persons with disabilities, and members of visible minorities. Develop and conduct information and discrimination prevention programs.	Building codes, regulations and guidelines to prevent and reduce environmental sensitivities in Medical Perspective on Environmental Sensitivities, a 2007 report by Margaret E. Sears. Also has a report about legal aspects of accommodations for environmental sensitivities and a policy about the medical condition.			Chemicals Environment Environmental illness Health Legal Occupation Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Institute for Child Health		300 - 384 Bank St. Ottawa, Ontario K2P 1Y4	613-230-8838 F: 613-230- 6654	http://www.cich.c a E-mail: cich(at)cich.ca	National charitable organization founded in 1977 governed by volunteer board of directors and guided by expert advisory council. Three core work areas: • monitoring children's health, • educating professionals, caregivers and policy-makers, • advocating for legislation and policies to improve child health	Dedicated to promoting and protecting the health, well-being and rights of all children and youth through monitoring, education and advocacy.	Environmental Youth Health Audit in five Ontario communities. Building capacity among physicians to address children's environmental health in the Great Lakes basin ecosystem. Directory of children and youth clean air activities for Environment Canada's Air Pollution Prevention Directorate. Past activities about banning lead in gasoline.		Save the Children Canada Pollution Probe Ontario College of Family Physicians Environment Canada	Air quality Chemicals Children Environment Health Health care NGO Training/ workshops Water quality
Canadian Institute for Environmental Law and Policy (CIELAP)	Anne Mitchell, Executive Director	305 - 130 Spadina Ave. Toronto, Ontario M5V 2L4	416-923-3529 F: 416-923- 5949	http://www.cielap .org E-mail: cielap(at)cielap.org ; anne(at)cielap.org	Independent, not-for- profit research and education organisation. Promotes effective and account- able environmental legal and policy frameworks. Works to enhance and promote environ- mental action on the public and political agenda.	Provide leadership in research and development of environmental law and policy that promotes the public interest and sustainability.	 Publications include citizens' guides and fact sheets (e.g., about pollution prevention) sustainable activities related to water, waste management and new technologies (e.g., nanotechnologies). responses to government proposals about toxics use reduction and cosmetic pesticides ban. 		Green Prosperity Coalition Canadian Environmental Law Association	Chemicals Environment Health Legal NGO Pesticides and alternatives Pollution prevention Research Toxics use reduction Training/wor kshops Waste Water quality
Canadian Institutes of Health Research (CIHR) Team on Gender, Environment and Health	Donna Mergler, Head of team	c/o Université du Québec à Montréal C.P. 8888, succursale Centre- ville Montréal, Québec H3C 3P8		Information about this team E-mail: mergler.donna(at) uqam.ca	Pan-Canadian inter- disciplinary research team, building on recognized Canadian expertise in environment and health and research methods that account for gender and sex.	Amongst other things, will develop and refine methods to integrate gender/sex considerations in research about environment (including workplace and health)	Research likely to include toxic substances and carcinogens			Academic Cancer Chemicals Environment Health Occupation Research Women

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Labour Congress (CLC)	Andrea Peart, National Representative, Health, Safety and Environment	2841 Riverside Dr. Ottawa, Ontario K1V 8X7	613-521-3400 x 418	http://www.clc- ctc.ca E-mail: apeart(at)clc-ctc.ca	Health, Safety and Environment Department within Canada's "House of Labour". National committee has members from different unions and federations of labour active in health, safety and environment issues. Develop policies educational materials and campaigns.	Brings together most of Canada's national and international unions, provincial and territorial federations of labour and 136 labour councils. Active in all aspects of economic, social and political life, including healthy and safe work-places and sustainable environment.	Prevent Cancer campaign (updated materials refer to resources such as Substitute It Now list). Check their environmental issues and health and safety pages (under workplace issues) for policies, publications and training about: • asbestos • cosmetic pesticide bans • green jobs • just transition • nanotechnology • pesticides right to know • pollution prevention • toxics use reduction.	Most unions, representing about three million workers in Canada		Asbestos Cancer Chemicals Environment Green jobs Labour Legal Occupation Pesticides and alternatives Pollution prevention Right-to-know Toxics use reduction Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Lung Association	Kenneth Maybee, Chair of Environmental Issues	300 - 1750 Courtwood Cres. Ottawa, Ontario K2C 2B5	613-569-6411 888-566- LUNG (5864) F: 613-569- 8860	http://www.lung.c a E-mail: info(at)lung.ca	Non-profit volunteer- based health charity with national and provincial/territorial associations. Focuses on issues that affect the ability of Canadians to breathe - - chronic lung disease (e.g., asthma, COPD), infectious diseases (e.g., TB, flu, pneumonia), breathing disorders.	Lead nationwide and international lung health initiatives, prevent lung disease, help people manage lung disease and promote lung health.	Encourage governments to create laws and policies that promote clean air and protect our lungs. Spearheaded National Lung Health Framework to prevent/ manage respiratory diseases, developed by and for stakeholders. Issues include: • air pollution (homes, workplaces, outside) • asbestos • work-related asthma • cancer • consumer product ingredient labelling • right-to-know about chemicals • scents • smoking		Canadian Cancer Society Heart and Stroke Foundation of Canada	Air quality Cancer Chemicals Children Environment Health Household products Indoor air quality NGO Occupation Pesticides and alternatives Pollution prevention Research Respiratory diseases Right-to-know Smoking Toxics use reduction Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Network for Human Health and the Environment (CNHHE)	Barbara MacKinnon, Co-ordinator	c/o New Brunswick Lung Association 65 Brunswick St. Fredericton, New Brunswick E3B 1G5	506-455-8961 x 103 F: 506-462- 0939	http://www.cnhhe -rcshe.ca E-mail: info(at)cnhhe- rcshe.ca	Network of non- governmental, research, health professional and policy organizations. Focuses on human health and impacts of environmental exposures. Funded by Health Canada's Safe Environments Programme.	Provide network for Canadian-based organizations interested in human health and environment to: • increase capacity to take action about environmental health issues • provide ways to express needs, exchange know- ledge, discover credible information and best practices and discuss Network business • collaborate with networks or groups with similar goals • provide credible and reliable re- sources for government consultation processes.	Co-ordination of knowledge sharing through e-mails and regular bulletins Opportunities for networking through the website, topic-based teleconference calls, web seminars and member surveys to get input about priorities Delegate selection process for federal government consultation activities (for NGO members only). Monthly bulletin about health and environment policy initiatives, new research studies, upcoming conferences and funding opportunities.	Main target membership is health-based NGOs with active interest in environmental impacts on human health. Membership also open to government policy-makers, researchers and healthcare professionals.		Environment Government Health Network Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Nurses Association (CAN)	Della Faulkner, Nurse Consult- ant, Canadian Nursing Environmental Health Group	50 The Driveway Ottawa, Ontario K2P 1E2	613-237-2133 800-361-8404 F: 613-237- 3520	http://www.cna- nurses.ca E-mail: dfaulkner(at)cna- aiic.ca	Federation of 11 provincial and territorial nurses' associations and colleges. Nurses' role in preventing exposures to and reducing effects of environmental hazards led to Canadian Nursing Environmental Health Group. Developed tools that support nurses to address these hazards effectively, whatever the work setting clinical practice, ad- ministration, research, education or policy.	National professional voice of registered nurses. Support them in their practice. Advocate for healthy public policy and a quality, publicly funded, not-for-profit health system.	Environmental health resources, ranging from greening health care to cancer to children's environmental health, so nurses have accurate information about reducing health effects of environmental hazards. Other environmental health materials, for workshops, reading, etc.	See list.		Cancer Chemicals Children Environment Green purchasing Health Health care Labour Occupation Pesticides and alternatives Research Right-to-know Surveillance Toxics use reduction Training/ workshops Workplaces
Canadian Organic Growers		323 Chapel St. Ottawa, Ontario K1N 7Z2	888-375-7383 613-216-0741 F: 613-236- 0743	http://www.cog.ca office-at-cog.ca	Diverse national organisation whose members share a vision for a sustainable bio-regionally-based organic food system. 15 local chapters, three affiliated organizations, and connected to international organic community.	Lead communities towards sustainable organic land, food and fibre stewardship while respecting nature, upholding social justice and protecting natural resources.	Promotes and supports organic farming (e.g., Growing up organic programmes in several provinces). Provides and distributes organic production and distribution method information.			Chemicals Food Environment Health NGO Occupation Organics Pesticides and alternatives Pollution prevention Training/ workshops Waste

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Partnership for Children's Health and Environment (CPCHE)	Erica Phipps, Partnership Director Myriam Beaulne, Health Promotion Co- ordinator Kathy Cooper, Chair, Co- ordinating Committee	c/o 301 - 130 Spadina Ave. Toronto, Ontario M5V 2L4	Erica Phipps: 819-458-3750 Myriam Beaulne: 613-546-3838 Kathy Cooper: 416- 960-2284 x 221	http://www.health yenvironmentforki ds.ca/English; http://www.healt hyenvironmentfor kids.ca/francais/ E-mail: erica(at)healthyenvironmentforkids.ca myriam(at)healthyen vironmentforkids.ca editor(at)healthyen vironmentforkids.ca info(at)healthy yenvironmentforkids.ca	Virtual affiliation set up in 2001, providing common ground to work across traditional boundaries. Groups have overlapping missions to improve children's environ- mental health in Canada. Gathers and synthesizes scientific evidence about links between environ- mental exposures and fetal/child health outcomes. Translates findings into user- friendly information and tools for broad dissemination. Engages with decision- makers, professionals and the public about the evidence and its implications.	Envisions equitable society that recognizes critical links between physical environment and human health, in which • precautionary policies/programs prevent environ- mental exposures from harming vulnerable stages of fetal development, infancy and childhood • children are protected from environmental hazards • body burdens of environmental contaminants in each subsequent generation of children born in Canada are progressively reduced.	Focus on respiratory disease, neuro- developmental effects, reproduction and development effects, and cancer in children and in young adults. Child-protective policies about chemicals management and consumer product safety (See First Steps in Lifelong Health. A Vision and Strategy for Children's Health and Environment in Canada) Publications include: CPCHE's Playing it Safe Fact Sheet Series Chemicals in household products Flame retardants Biomonitoring: Resources about pollution in people (and children) and how it is measured Efforts to ban cosmetic pesticide use	Canadian Association of Physicians for the Environment Canadian Child Care Federation Canadian Environmental Law Association Environmental Health Clinic Environmental Health Clinic Environmental Health Institute of Canada Toronto Public Health Learning Disabilities Association of Canada Ontario College of Family Physicians Ontario Public Health Association Pollution Probe South Riverdale Community Health Centre		Air quality Cancer Chemicals Children Environment Environmental illness Green chemistry Green purchasing Health Household products Occupation Pesticides and alternatives Pollution prevention Research Respiratory diseases Right-to-know Schools Surveillance Toxics use reduction Training/ workshops Water quality Workplaces

Organisatio	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Union of Public Employees (CUPE)	n Matthew Firth, Senior Officer, Health and Safety Branch	1375 St. Laurent Blvd. Ottawa, Ontario K1G 0Z7	613-237-1590 F: 613-237- 5508	http://www.cupe.c a E-mail: mfirth(at)cupe.ca	Largest union in Canada with about 590,000 members, Represents workers in health care, education, municipalities, social services, libraries, universities, public utilities, transportation, emergency services and airlines. Has local unions, sector-based divisions and regional offices.	Represents and bargains for members': • advancement of social, economic and general welfare; and • improvement of wages, working conditions, hours of work, job security and other conditions.	Written materials about many hazards, including asbestos Bargained to replace solvents in municipal garages in Windsor, Ontario; Green Bargaining Guide has examples from other workplaces, including school cleaning products and more general policies Healthy, Clean & GREEN: A Workers' Action Guide to a Greener Workplace) Eco-audit	Local unions across the country	Ban Asbestos Canada Toxics Free Canada (British Columbia local unions) Canadian Centre for Occupational Health and Safety (on Board)	Asbestos Cancer Chemicals Cleaners Environment Green purchasing Health Household products Indoor air quality Labour Occupation Pesticides and alternatives Pollution prevention Research Right-to-know Schools Toxics use reduction Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Water Network (CWN)		Mail: 200 University Ave. W. Waterloo, Ontario N2L 3G1	519-888-4567 x 36367 F: 519-883- 7574	http://www.cwn- rce.ca/	Federally-funded Network of Centres of Excellence. Develops collaboration opportunities for universities, governments and industry. Programmes are: • protecting watersheds and ecosystems • protecting public health • ensuring sustainable water infrastructure. Provides links to governments, NGOs universities and professional associations involved with water quality.	Establish and nurture national partnerships and communities of practice related to provision of safe, clean water. Reduce waterborne illnesses and public health protection costs. Balance competing demands to protect human health and environment. Advance technology, management and governance for water treatment, protection and use of water resources.	Conferences/workshops about best practices (e.g., Ability of engineered systems to remove emerging contaminants from wastewater and potable water). Water management activities and research. Requesting eexpressions of interest for proposals about assessment and use of emerging technologies for water treatment (e.g. nanoparticles?).	Participants list.		Academic Chemicals Government Environment Health Network Public health Research Training/ workshops Water quality
Canadian Women's Health Network	Madeline Boscoe, Executive Director; Susan White, Assistant Executive Director	203 - 419 Graham Ave. Winnipeg, Manitoba R3C 0M3	204-942-5500 888-818-9172 Fax: (204) 989-2355	http://www.cwhn. ca/indexeng.html E-mail: cwhn(at)cwhn.caE- mail:	Network of individuals, groups, organizations and institutions concerned with women's health. Created in 1993 as a voluntary national organization to improve the health and lives of girls and women in Canada and the world.	Guided by a woman- centred, holistic vision of women's health, recognizes and respects diverse realities of women's lives. Takes active stance to end discrimination based on gender, region, race, age, language, religion, sexual orientation or ability.	Collects, produces, distributes and shares knowledge, ideas, education, information, resources, strategies and inspirations about women's health. Breast cancer prevention.		Centres for Excellence for Women's Health Women and Health Protection	Cancer Chemicals Environment Health Network Research Training/ workshops Women

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
CAREX Canada	Paul Demers, Scientific Director	School of Occupational & Environmental Hygiene University of British Columbia 260B - 2206 E. Mall Vancouver, British Columbia V6T 1Z3	604-822-0585 F: 604-822- 9588	http://www.carexc anada.ca/	Multi-disciplinary re- search team. Developing estimates about carcinogen exposures in Canada. Creating Canadian Workplace Exposure Database and using mapping methods to develop environmental estimates. Results to support prevention programs.	Develop estimates of the number of Canadians exposed to carcinogens in their workplaces and community environments. When possible, it will identify how and where people are exposed and determine their exposure level.	Using CAREX, the International Information System on Occupational Exposure to Carcinogens. Occupational and environmental priority reports done (April/09)			Academic Cancer Chemicals Databases Environment Health Mapping Occupation Research Surveillance
Centre for Indigenous Environmental Resources (CIER)		3rd Floor, 245 McDermot Ave. Winnipeg, Manitoba R3B 056	204-956-0660 F: 204-956- 1895	http://www.cier.ca E-mail: via http://www.cier.c a/about- us/contact- us.aspx?ekfrm=166	National, First Nation- directed environ- mental non-profit. Develop and implement sustainable solutions to address environmental issues affecting First Nations lands and resources. Use integrated approach with multiple perspectives and fosters collaborative relationships. Hold workshops, do research, reports and maps to take action on climate change, build sustainable communities, protect lands and waters and conserve biodiversity.	Assist First Nations with building capacity to address environmental issues they face. Guided by values of: respect, integrity, innovation and excellence, balance and teamwork.	 Programmes include: National Orphaned/ Abandoned Mine Initiative (NOAMI) toolkit development and pilot-testing Environmental management framework implementation program (for contaminated lands) Manitoba environ- mental contaminants pathfinder (community- based projects about human health and environmental contaminants). On-line library, reports and publications and related maps. 			Air quality Chemicals Environment First Nations Health Mapping Mining NGO Pollution prevention Research Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Centre for Indigenous Peoples' Nutrition and Environment (CINE)		McGill University, Macdonald Campus 21111 Lakeshore Rd. Sainte-Anne-de- Bellevue, Québec H9X 3V9	514-398-7757 F: 514-398- 1020	http://www.mcgill .ca/cine/	Multi-disciplinary research and educa- tion resource about Indigenous Peoples' traditional food systems. At arm's length from government, with international links. Recognises environ- mental deterioration adversely affects Indigenous Peoples health and lifestyles. Uses participatory methods and three- stage process to respond to questions: provide answers if available, short study and full research project.	With Indigenous Peoples, do education and community-based research related to traditional food systems. Empirical knowledge of environment inherent in Indigenous societies incorporated into all its efforts. Benefits include developing techniques to identify trends in deterioration of traditional food systems quality, and suggest possible remedial actions.	Lab tests determine contaminant content in traditional food systems, wildlife, humans, and ecosystems. Preparing database about contaminants in traditional foods. Research about environmental contaminants' effects (e.g. Environmental contaminants, food security and Indigenous Peoples of the North)	Aboriginal leaders, researchers in Aboriginal organizations, and academics, acting as full, associate, affiliated, visiting, postdoctoral and student members.		Academic Air quality Cancer Chemicals Children Databases Environment First Nations Food Health Inuit Metis Research Surveillance Training/ workshops Waste Water quality Wildlife
Chronic Disease Prevention Alliance of Canada (CDPAC)		1010-116 Albert St. Ottawa, Ontario K1P 5G3	613-565-2522 x 306 F: 613-565- 2278	http://www.cdpac .ca E-mail: info(at)cdpac.ca	Network of organizations sharing common vision about prevention of chronic disease in Canada. Includes national, provincial and territorial organizations and alliances. Identifies and analyzes priority public policy issues and acts to move them forward. Facilitates knowledge exchange, connecting people and information together for improved population health.	Lead and promote country-wide efforts toward systems changes that will reduce chronic diseases and improve the health of Canadians. Bring together researchers, policy makers and practitioners to support systems change in research, surveillance, policy and programs.	Report about web-based tools to enable members to interact, collaborate and exchange knowledge and best practices. Does work about tobacco control, chronic diseases such as diabetes, and lung, kidney and cardio- vascular diseases.	Canadian Cancer Society Canadian Council for Tobacco Control Canadian Diabetes Association Canadian Lung Association Canadian Public Health Association Heart and Stroke Foundation of Canada Kidney Foundation Public Health Agency of Canada		Cancer Chemicals Environment Health Health care Network Research Smoking Surveillance Training/ workshops Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Citizenshift	Ravida Din, Executive Producer, National Film Board	3155, rue Côte-de- Liesse Saint-Laurent, Québec H4N 2N4 Postal Box 6100 Centreville Station Montréal, Québec H3C 3H5	NFB: 514-283-9000 800-267-7710 F: 514-283- 7564	http://citizen.nfb.c a E-mail: via http://citizen.nfb. ca/contact	National Film Board of Canada's participatory web platform exploring current crucial issues through films, photography, articles, blogs and podcasts. Inspired by Challenge for Change (1960s initiative to involve communities in documentary film- making).	Social media network. Participatory online platform giving users a forum to share their media, debate the issues and encourage social change.	Environment entries include some topics and activities of groups in this scan.			Arts Environment Media Training/ workshops
Clean Air Foundation		201 - 1216 Yonge St. Toronto, Ontario M4T 1W1	416-922-9038 x 248 F: 416-922- 1028	http://www.cleana irfoundation.org E-mail: via website	Not-for-profit organisation. Develops relationships with companies, governments and NGOs to create programs that reduce pollution and encourage healthier alternatives. Mostly focused on energy efficiency.	Developing, implementing and managing programmes and other strategic approaches leading to measurable emission reductions to improve air quality and protect the climate.	Mow down pollution to reduce emissions by encouraging replacement of two- and four-stroke mowers and trimmers. Switch out, national program to remove, collect and manage mercury-containing switches and anti-lock braking system sensor modules in auto vehicles before they are shredded/recycled.		Switch out: Canadian Steel Producers Association Canadian Vehicle Manufacturers' Association Automotive Recyclers of Canada Canadian Association of Recycling Industries	Chemicals Environment Green purchasing Health Household products NGO Pollution prevention Training/ workshops Waste

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Clean Production Action (CPA)	Bev Thorpe	PO Box 369, Succ. St-Jacques Montréal, Québec H3C 2T1	514-933 4596	http://www.clean production.org E-mail: bev(at)cleanprodu ction.org	Unique Canadian- based organisation with international connections. Works closely with existing networks across globe, developing new partnerships, learning about emerging technological trends and associated environmental health problems. Developing and communicating essential solutions.	Design and deliver strategic solutions for green chemicals, sustainable materials and environmentally preferable products. Translate systems- based vision of clean production into tools and strategies NGOs, governments and businesses need to advance these goals.	Green screen for safer chemicals, first free, publicly accessible screening tool to promote design, manufacture and use of safer chemicals. Healthy business strategies for transforming the toxic chemical economy, part of activities that led to formation of Business- NGO Working Group for safer chemicals and sustainable materials. Red list of chemicals of high concern. Activities support green chemistry, extended producer responsibility, clean production, informed substitution, green purchasing/ procurement and other TUR related strategies.			Air quality Business Cancer Chemicals Clean production Environment Extended producer responsibility Green chemistry Green jobs Green jobs Green jobs Green jobs Green jobs Health Household products Labour NGO Occupation Pesticides and alternatives Pollution prevention Research Right-to-know Surveillance Toxics use reduction Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Commission for Environmental Cooperation (CEC)	Felipe Adrián Vázquez- Gálvez, Executive Director	200 - 393, rue St- Jacques Ouest Montréal, Québec H2Y 1N9	514-350-4300 F: 514-350- 4314	http://www.cec.or g E-mail: info (at)cec.org	International organization created by Canada, Mexico and United States under NAFTA's North American Agreement on Environmental Cooperation (NAAEC). Has a Council, Joint Public Advisory Committee and Secretariat. Holds workshops with stakeholder groups and others. Publishes reports, etc.	Address regional environmental concerns. Help prevent potential trade and environmental conflicts. Promote effective enforcement of environmental law.	Capacity building for pollution prevention, including report about 2008 Greening Supply Chains work. North American Green Purchasing Initiative reports about buying office equipment and cleaning supplies. Sound management of chemicals Working Group project. Children's environmental health issues (e.g., project). Mapping North American environmental issues.	Governments of Canada, USA and Mexico appoint advisory committees. (There is no Canadian group as of May/09)		Air quality Chemicals Children Environment Government Green purchasing Health Legal Mapping Pollution prevention Research Surveillance Training/ workshops
David Suzuki Foundation	Lisa Gue Environmental Health Policy Analyst	Main office: 219 - 2211 West 4th Ave. Vancouver, British Columbia V6K 4S2 Ottawa: 3606 - 251 Bank St. Ottawa, Ontario K2P 1X3	800-453-1533 604-732-4228 Ottawa office: 613- 594-5428	http://www.david suzuki.org E-mail: contact(at)davidsu zuki.org gue(at)davidsuzuki .org	Environmental non- profit, non-partisan charity. Doesn't accept government funds but has more than 40,000 supporters. Collaborates with scientists, business and industry, academia, government and NGOs. Seeks the best research to provide innovative solutions that help build a clean, competitive economy that does not threaten the natural services that support all life.	Work through science and education to protect the diversity of nature and our quality of life, now and for the future.	Air pollution, including radon issues. Ban asbestos campaign. Cosmetic pesticide bans, information about alternatives and general federal policy Regulation of flame retardants (PBDEs). Prescription for a healthy Canada to reduce air pollution, protect water quality, improve food safety, address consumer products' threats and ban the most hazardous substances. Hazard labelling of products (law, etc.) The Nature Challenge includes the Queen of Green and the Green Room blog about "green living".		Ban Asbestos Canada Canadian Cancer Society Canadian Environmental Law Association Council of Canadians Ecojustice Environmental Defence Equiterre Toxics Free Canada	Air quality Asbestos Cancer Chemicals Children Environment Food Health Household products Mining NGO Pesticides and alternatives Pollution prevention Research Right-to-know Surveillance Toxics use reduction Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ecoholic				http://www.ecoho lic.ca/ E-mail: eco(at)ecoholic.ca	Book about many actions Canadians can take to protect the environment and reduce use of toxic sub-stances. Guides for Calgary, Halifax, Montreal, Ottawa, Toronto, Vancouver, Winnipeg. Author Adria Vasil writes the Ecoholic column for Toronto's NOW Magazine.	Guide to most environmentally- friendly products, information and services in Canada.	Links to useful electronic resources supplement practical ones in the book.			Chemicals Environment Green purchasing Food Health Household products
Ecojustice (formerly Sierra Legal Defence Fund)		214 - 131 Water St., Vancouver, British Columbia V6B 4M3 900 - 30 St. Patrick St. Toronto, Ontario M5T 3A3 715 - 5 Ave. SW Calgary, Alberta T2P 2X6	800-926-7744 604-685-5618 F; 604-685- 7813 416-368-7533 F: 416-363- 2746 Alberta: 403-830-2032 F: 403-264- 8399	http://www.ecojus tice.ca E-mail: Vancouver: info(at)ecojustice.c a Toronto: toronto(at)ecojustic e.ca Alberta: brobinson(at)ecoju stice.ca	Largest non-profit environmental law organization in Canada. Take on the cases that provide the greatest opportunity to effect the most noticeable change.	Goes to court to defend the right of Canadians to a healthy environment.	Besides court cases, uses outreach campaigns, workshops, investigations and reports. Right-to-know case about mines tailings and waste contents across country. Air and water pollution. Community effects of industrial activities.		Canadian Institute for Environmental Law and Policy Great Lakes United MiningWatch Canada	Air quality Chemicals Environment Health Legal Mining NGO Pollution prevention Right-to-know Training/ workshops Waste Water quality

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Environmental Defence	Rick Smith, Executive Director Ron Plain, Project manager (Aboriginal programme - Turtle Island Environmental Resources TIERS) Sarah Winterton, Outreach director Janelle Witzel, Project co- ordinator (Toxic Nation)	705 - 317 Adelaide St. West Toronto, Ontario M5V 1P9	416-323-9521 F: 416-323- 9301(Ron Plain: 866- 420- 8477 Sarah Winterton: 416-323-9521 x 226 Janelle Witzel: 416- 323-9521 x 222	http://www.envir onmentaldefence.c a E-mail: rsmith(at)environ mentaldefence.ca rplain(at)environm entaldefence.ca	Aims to educate and advocate to protect air, food and ecosystems of Canada. Works with individual Canadians, decision-makers and businesses to make the environment a top priority. Champions critical environmental and health issues in three program areas: Greening Cities, Protecting People and Saving Species. TIERS: network brings together First Nations leaders, elders and young people to create solutions for environ- mental problems specific to their communities.	Protects the environment and human health. Takes action to ensure clean air, clean water and thriving ecosystems nationwide, and to halt Canada's contribution to climate change. TIERS: Equip communities with tools and resources to develop innovative and holistic community strategies about health and the environment. Creating ongoing network of sharing and learning and experts to ensure clean environments and healthy First Nation populations.	Toxics Nation project about toxics' effects, alternatives, body burden tests, studies, policy changes (e.g. Ontario toxics use reduction law, federal Chemicals Management Plan). Includes fire retardants, BPA, pesticides. Aboriginal Programme, (TIERS) with 653 First Nations reserves includes environmental purchasing for band offices, workshops to develop community strategies about pollution and the environment. Other activities include PollutionWatch and Blue Green Canada and Greening Canada's Buildings Report Card.	None	Cancer and the Environment Stakeholder Group Ecojustice Canada Indigenous Cooperative on the Environment	Air quality Cancer Chemicals Children Environment First Nations Food Green building Green chemistry Green purchasing Health Household products Labour Mining NGO Occupation Pesticides and alternatives Research Right-to-know Surveillance Toxics use reduction Training/ workshops Waste Water quality Wildlife

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Environmental Health Institute of Canada	Dr. Lynn Marshall	c/o Women's College Hospital BH 518- 76 Grenville St., Toronto, Ontario M5S 1B2		http://ehicanada.c om/index.htm Lynn.marshall(at)ut oronto.ca	Relatively-new charitable foundation intends to implement programs and projects to make progress towards addressing multiple research, educational, and front- line clinical and community environ- mental health needs.	Enhancing and co- ordinating efforts to learn about, prevent and manage environment- associated illnesses. Collaborate to continually leverage individual efforts towards mutual goal of improved human health through better protection from exposure to hazardous substances.	Presentations about environmental sensitivities and how to prevent them.		Canadian Coalition for Green Health Care Canadian Environ- mental Law Association Canadian Partnership for Children's Health and the Environment	Chemicals Environment Environmental illnesses Health Health care Household products Occupation Pesticides and alternatives Research Training/ workshops
Essentia	Jack Dell Accio, President	2055 Autoroute Laval 440 W. Laval, Québec H7L 3W3 2180 Queen St. E. Toronto, Ontario M4E 1E6 (store)	450-688-8111 F: 450-688- 8114 Toronto: 647- 348-0321	http://www.myess entia.com/ E-mail: info(at)myessentia. com	Based in Montreal, founded in 2006. Advertises no "toxic emissions" and no glues in moulding process. Also produce 88% less waste during production than most mattress manufacturers.	Makes "eco-friendly" memory foam pillows and mattresses with natural latex rubber, plant extracts and organic essential oils.	Bedding made without toxic ingredients, also biodegradable.			Business Environment Green purchasing Health Household products

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
First Nations Environmental Health Innovation Network	Laurie Chan, Network Champion Tara Madsen, Co-ordinator	c/o National Collaborating Centre for Aboriginal Health University of Northern British Columbia 3333 University Way Prince George, British Columbia V2N 4Z9	866-960-5223	http://www.fnehi n.ca E-mail: fnehin(at)unbc.ca	Partnership-based virtual national net- work started in 2008. Central role is knowledge transfer, facilitating research partnerships and showcasing best practices in environmental health research with First Nations. Provides access for communities to get information, research findings, and research tools. Synthesises and mobilises knowledge for decision-making.	Link First Nations and environmental health researchers across Canada. Building capacity within First Nations communities to participate in environmental health research and use data and knowledge about environmental health issues and concerns for decision-making that leads to health improvements.	Information and conversations/work- shops about mining contamination of First Nations territories. Connects researchers and First Nations. Shares news about First Nations environmental health issues and actions, research results and lists of projects and researchers. Discussion forum about First Nations environmental and health. Resources including • Inventory of environ- mental health data- bases. • fact sheets about specific toxic sub-stances, indoor air and water quality, etc.	None	Assembly of First Nations First Nation Centre of National Aboriginal Health Organization Canadian Water Network Environmental Research Division of the First Nations and Inuit Health Branch of Health Canada BC Leadership Chair in Aboriginal Environmental Chair Public Health Agency Canada - Foodborne, Waterborne & Zoonotic Infections Division National Collaborating Centre for Aboriginal Health National Collaborating Centre for Environmental Health	Academic Air quality Chemicals Databases Environment First Nations Health Indoor air quality Mining Network Research Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Food Secure Canada	Cathleen Kneen	2746 Cassels St. Ottawa, Ontario K2B 6N7 Station Main, P.O. Box 2868 Winnipeg, Manitoba R3C 4B4 (financial administration and membership)		http://foodsecurec anada.org/index.p hp E-mail: http://foodsecure canada.org/en/co ntact	Non-profit society with a wide membership of local and national organizations and individuals. Wants to create space for debate, exchange, help, co-ordination of efforts, and pooling of resources. Facilitates members' collaborative activities to advance food security. (Food security is when all people always have access to enough food that meets dietary needs and is: • affordable, safe, healthy and culturally acceptable • obtained in a dignified manner • produced in environ- mentally sound and socially just ways).	Unite people and organizations working for food security nationally and globally. Works for • zero hunger • sustainable food system (including fishery and other wild foods) in which people earn living wage in safe and healthy working environment • healthy/safe food (no novel food enters environment or food chain with- out rigorous testing and on-going tracking and surveillance system, to ensure safe for human consumption.	Bits and Bytes food security database (including The Precautionary principle in biodiversity conservation and resource management: An issues paper for policy-makers, researchers and practitioners).	See list.		Chemicals Environment Food Health Occupation Organics Pesticides and alternatives Pollution prevention Surveillance Training/ workshops Waste Water quality

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Gordon Water Group of Concerned Scientists and Citizens				http://www.gordo nwatergroup.ca/ E-mail: info(at)flowcanada .org	Group of researchers, experts and citizens deeply concerned for Canada's escalating water crisis. Represent environmental organizations, university research centres, policy consultancies, an indigenous centre and a not-for-profit foundation.	Believe today's water challenges, and those that lie ahead, can be overcome with commitment to good water governance, comprehensive policy and planning, and active community participation. Committed to principles of a conservation ethic, a citizen-centred vision and thinking like a watershed.	Forum for Leadership on Water (FLOW) initiative (spring, 2009). Publications: Clean water, green jobs: A stimulus package for sustain-able water infra- structure investments Changing the flow: A blueprint for federal action on freshwater	Members from Centre for Indigenous Environmental Resources Nature Québec POLIS Project on Ecological Governance Soil and Water Conservation Society World Wildlife Fund Canada Canadian Water Issues Council Ralbet Enterprises Inc.		Academic Chemicals Environment Green jobs Health NGO Pollution prevention Research Waste Water quality
GreenMuze		P.O. Box 5268, Station B Victoria, British Columbia V8R 6N4 (prefers e-mail)	250-537-8899	http://www.green muze.com E-mail: http://www.green muze.com/contact .html	International group of environmental activists, educators, enviro-journalists, eco- geeks, outdoor photographers and green engineers work on "new breed" of website magazine, news agency, advocacy group. Regularly posts latest environ-mental news, product, film and book reviews, green jobs, etc.	Committed to environmental education, advocacy and awareness. Encourage site visitors to be involved in the "rapidly growing environmental revolution". Contribution to the dialogue includes inciting free, furious, rebellious, jubilant discourse.	Works as a carbon neutral project with a zero waste policy. Collects information and promotes discussion about reducing waste and use of toxic substances at work, and in food, the community and the general environment.			Air quality Chemicals Environment Food Green purchasing Health Household products Media Mining Organics Pesticides and alternatives Schools Waste Water Quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Greenpeace Canada		33 Cecil St. Toronto, Ontario M5T 1N1 454 6328-104 St. Edmonton, Alberta T6H 2K9 3me. étage, 454 Laurier Est, Montréal, Québec H2J 1E7 1726 Commercial Drive Vancouver, British Columbia V5N 4A3	416-597-8408 800-320-7183 F: 416-597- 8422 Edmonton: 780-430-9202 F: 780-430- 9282 Montreal: 514-933-0021 F: 514-933-0021 F: 514-933- 1017 Vancouver: 604-253-7701 Fax: 604-253- 0114	http://www.green peace.org/canada /en/	Canadian branch of international independently-funded organisation working to protect the environment. Toronto- based with three other offices in country. Campaigns on many fronts.	Organisation seeks to: • protect biodiversity • prevent pollution of oceans, land, air and fresh water • end all nuclear threats • promote peace, global disarmament and non-violence.	Tar sands campaign includes attention to health effects of air and water pollution from the operations. Campaigns to get rid of persistent organic pollutants (POPs) and other toxic chemicals, and use clean alternatives, lead to greener electronics links. Greenpeace Living Guide has environmental solutions for home, work and community activities. Green Jobs: It's time to build Alberta's future.		Green jobs report: Alberta Federation of Labour, Sierra Club Prairie Chapter Markets Initiative	Air quality Cancer Chemicals Children Environment Green jobs Green purchasing Health Household products NGO Occupation Pesticides and alternatives Research Training/ workshops Waste Water quality Workplaces
ICLEI - Local Governments for Sustainability		417 - 401 Richmond St. W. Toronto, Ontario M5V 3A8	647/728-4308	http://www.iclei.o rg/ E-mail: iclei- canada(at)iclei.org	Canadian secretariat of international association of 1,050+ local governments and related organizations committed to sustain- able development. Provide technical consulting, training, and information services to build capacity, share knowledge, and sup- port local government to implement sustain- able development at local level. International links to resources, projects, research, etc.	Work with local governments around world to: • generate political awareness of key issues • establish action plans with defined, concrete, measurable targets • work toward meeting targets by implementing projects • evaluate local and cumulative progress toward sustainable development.	Local Action 21 (sup-ports local government efforts in response to Agenda 21, Rio Conventions, Habitat Agenda and Millennium Declaration.) Links to activities, and resources outside Canada (use search).	27 in Canada. Individuals, non- profits, NGOs and non-local governments can be Associate non- voting members.	Federation of Canadian Municipalities Efficiency Engineering Inc. International Centre for Sustainable Cities (ICSC) Canadian International Development Agency	Air quality Chemicals Environment Health Government Green purchasing Health NGO Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Indigenous Environmental Network - Canadian Indigenous Tar Sands Campaign	Clayton Thomas-Muller	2-94 Charlotte St. Ottawa, Ontario K1N 8K2	613-789-5653	http://www.ienear th.org/cits.html E-mail: ienoil(at)igc.org	Emerging Aboriginal- based campaign implemented through US-based Indigenous Environmental Net- work (IEN). Concerned about treaty rights, toxic tailings lakes, effects on air/ water quality, health and well-being of down-stream communities and clean-up and restoration. Building knowledge and capacity of local First Nation and Métis leadership to engage in corporate finance campaign and decision-making processes related to halting tar sand expansion.	Moratorium on further Tar Sands expansion until basic environmental and social conditions are put into place and relevant aboriginal title and treaty rights are acknowledged.	Applying "Bemidji Statement on Seventh Generation Guardian-ship and Precautionary Principle" to tar sands development.		Council of Canadians Environmental Defence Greenpeace Rainforest Action Network Sierra Club Prairie Chapter Tar Sands Watch (Polaris Institute)	Air quality Cancer Chemicals Children Environment First Nations Health Mining Pollution prevention Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
International Institute for Sustainable Development (IISD)		Head office: 161 Portage Avenue East, 6th Floor Winnipeg, Manitoba, Canada R3B 0Y4 Other offices.	204 958-7700 F: +1 204 958- 7710	http://www.iisd.or g E-mail: info(at)iisd.ca	Canadian-based non- profit NGO research institute demonstrating how human ingenuity can sustainably improve development of global environment, economy and society. Diverse team of 150+ people in more than 30 countries. As policy research institute, deal with wide range of topics. Dedicated to effective communication of findings.	Champion innovation, enabling societies to live sustainably.	Publications/research by IISD and other organisations that can be searched, including IISD's Business and sustainable development: A global guide (with useful tools and case studies about pollution prevention, clean production, green procurement, and more). Work on Canadian Index of Wellbeing (CIW) Ecosystem Health domain.			Academic Air quality Case studies Chemicals Children Clean production Environment Green building Green purchasing Health Household products NGO Pollution prevention Research Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
International Institute of Concern for Public Health		P.O. Box 80523, Rpo White Shields 2300 Lawrence Ave. East Toronto, Ontario M1P 4Z5	416-786-6128	http://iicph.org E-mail: info(at)iicph.org	Non-profit organization alerts and informs public about health hazards of pesticides, nuclear industries and other commercial, military, and industrial products. Independent of government and industry, provides evidence and documentation for survivors of environmental disasters. Works in cooperation with Native Peoples, professionals, grass- roots organizations, and citizens groups in Canada and around the world.	Helping communities assess and improve their environmental health status. Key principle on which operates is that a safe environment is a fundamental human right.	Does presentations and provides information about preventing cancer, particularly from radiation exposures. On- line resource centre.			Cancer Chemicals Children Environment Food Health Mining Nuclear Water quality
International POPs Elimination Network (IPEN)	Olga Speranskaya, Member of Steering and Executive Committees	c/o KAN Centre for Environment and Development 635-77 Quebec Ave. Toronto, Ontario M6P 2T4	416-760-9526	www.ipen.org E-mail: info(at) kanced.org	Global network of 600- plus public interest NGOs in some 80 countries. Working for a toxics-free future, with a focus on persistent organic pollutants (POPS).	Eliminate persistent organic pollutants (POPS), on an expedited yet socially equitable basis.	Strategic Approach to International Chemical Management (SAICM) outreach campaign. (SAICM is a 2006 international agreement about how to address health and safety problems of chemical management, nationally and globally.) Active around persistent organic pollutants (POPS) and the 2001 Stockholm Convention about POPS. Lead in paint, global ban.			Air quality Cancer Chemicals Environment Health Network Toxic use reduction Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Inuit Tapiriit Kanatami (ITK)	Soha Kneen, Senior Researcher, Health and Environment Dept.	1101 - 75 Albert St. Ottawa, Ontario K1P 5E7	613-238-8181 x 242 866-262-8181 x 242 F: 613-234- 1991	www.itk.ca E-mail: kneen(at)itk.ca	National voice of Canada's Inuit living in 53 Arctic communities in four geographic regions: Nunatsiavut (Labrador); Nunavik (Quebec); Nunavut; and the Inuvialuit Settlement Region of the Northwest Territories. Includes four regional associations, the National Inuit Youth Council and Inuit Circumpolar Conference.	Working to achieve more equal and equitable place for Inuit in Canada. Acts at national level to protect and pro- mote Inuit culture, language, values, health, education, and justice, and to enable Inuit to shape their future within Canada.	Northern contaminants programme: transportation of long- range contaminants (persistent organic pollutants, mercury, cadmium, lead). Regions involved in local plans, etc. In consultations about long-term nuclear waste management. Part of federal Chemicals Management Plan (CMP) consultations. Cancer discussion paper. Negotiating research relationships: A guide for communities.	Board is presidents of regional land claims organizations, presidents of National Inuit Youth Council (NIYC) and the Pauktuutit Inuit Women of Canada.	Centre for Indigenous Peoples' Nutrition and Environment (CINE) Nasivvik Inuit Circumpolar Council Canada (ICC)	Air quality Cancer Chemicals Environment Health Inuit Mining NGO Nuclear Pollution prevention Research Surveillance Training/ workshops Waste Water quality
Inuit Tuttarvingat of the National Aboriginal Health Organization		1200 - 220 Laurier Ave. W. Ottawa, Ontario K1P 5Z9	613-237-9462 877-602-4445 F: 613-237- 8502	http://www.naho. ca/inuit/e/ E-mail: inuit(at)naho.ca	 Inuit-specific centre of excellence of National Aboriginal Health Organization. As knowledge wellness community, works to: improve, promote Inuit health; promote under- standing of health issues affecting Inuit; facilitate and pro- mote research and develop research partnerships; foster participation of Inuit in delivery of health care; and, affirm and protect Inuit traditional healing practices. 	Promote practices to restore healthy Inuit lifestyle and improve health status of Inuit, through research and its dissemination, education and awareness, human resource development and sharing information about Inuit-specific health policies and practices.	Focus on environmental factors affecting health including quality of drinking water, mining and development, and environmental contaminants, all of which have disproportionate effect on Inuit. Resource extraction development and well- being in the North: A scan of the unique challenges of development in Inuit communities.			Air quality Chemicals Environment Health Inuit Mining NGO Pollution prevention Research Surveillance Training/ workshops Waste Water quality

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Jantzi Research		300 - 215 Spadina Ave. Toronto, Ontario M5T 2C7	416-861-0403 F: 416-861- 0183	http://www.jantzir esearch.com E-mail: contact(at)jantzires earch.com	Independent investment research firm. Promotes socially responsible investment and provides related indices.	Evaluates and monitors social and environmental performance of securities.	KLD/Jantzi Global Pollution Prevention Index (GPP). KLD/Jantzi Global Environmental Index. KLD/Jantzi Sustainable Water Index.			Air quality Business Chemicals Environment First Nations Health Health care Occupation Pollution prevention Water quality Workplaces
Learning Disabilities Association of Canada	Barbara McElgunn, Health Policy Advisor	616 - 250 City Centre Ave. Ottawa, Ontario K1R 6K7	613-238-5721 877-238-5322 F: 613-235- 5391 Barbara McElgunn: 416-281-9676	http://www.ldac- taac.ca/ E-mail: mcelgunnb(at)roge rs.com	National, non-profit voluntary organization founded in 1963. Has provincial and territorial associations and regional chapters. Raises public aware- ness about the nature and impact of learning disabilities. Does advocacy, research, education and collaborative efforts.	National voice for persons with learning disabilities and people supporting them. Dedicated to a level playing field for individuals with learning disabilities so they can function as citizens with equitable opportunities and develop to their chosen potential.	Publications and advocacy about links between environment and learning disabilities. Cosmetic pesticide ban and use of alternative non-toxic pest control methods in child care centres, schools, homes, etc.	10,000 members, mostly parents. Also from medical, public health and education sectors.	Canadian Partnership for Children's Health and Environment (CPCHE) Canadian Association of Physicians for the Environment	Air quality Chemicals Children Environment Health Household products Pesticides and alternatives Schools Training/ workshop Water quality
Markets Initiative	Nicole Rycroft, Executive Director	1726 Commercial Dr. Vancouver British Columbia V5N 4A3 Centre for Social Innovation 417-215 Spadina Ave. Toronto Ontario M5T 2C7	Vancouver: 604-253-4808 Toronto: 416- 644-1021	http://marketsiniti ative.org E-mail: info(at)marketsinit iative.org	Works with Canadian companies to help them develop environ- mentally sound wood and paper purchasing policies. Once have polities, provides resources for buying ecologically-sustain- able paper products and publishing with them.	Protect world's ancient and endangered forests and biodiversity by shifting corporate demand — and use — to ecologically sustain-able paper products and reducing overall consumption.	Ecopaper database provides information about where to buy environmentally produced (e.g., chlorine- free) paper. Lists printing companies with commitments to, or stock of, Ancient Forest Friendly™ and environmentally improved papers. Ecokits have tips, terms, resources and papers for environmentally-friendly publishing of books and magazines.	Forest Action Network Friends of Clayoquot Sound Greenpeace Canada Sierra Club of British Columbia		Business Chemicals Databases Environment Green purchasing Pollution prevention Workplaces

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MiningWatch Canada	Ramsey Hart, Canada Program Co- ordinator	508 - 250 City Centre Ave. Ottawa, Ontario K1R 6K7	613-569-3439 F: 613-569- 5138	http://www.minin gwatch.ca/ E-mail: info(at)miningwatc h.ca	Pan-Canadian initiative supported by environ- mental, social justice, Aboriginal and labour organisations. Advocates to improve efficiency of. and reduce, mineral development hazards. Uses technical and strategic expertise to support monitoring, analysis and advocacy to affect Industry and public decision- makers. Works to ensure mineral development practices are consistent with goals of sustainable communities and ecological health. Provides information about specific companies, hazards, issues and international connections.	Provide co-ordinated public interest response to threats to public health, water and air quality, fish and wildlife habitat and community interests posed by irresponsible mineral policies and practices in Canada and around the world.	Court case forcing federal government to stop withholding data about toxic mine tailings and mining operations' waste rock. Advocates and produces materials about range of mining-related issues (e.g., asbestos, arsenic, abandoned mines, diamonds, indigenous rights, nickel, effluents, iron, potash, tailings and uranium). Links between activities with specific communities in Canada and elsewhere. Research done through Canary Research Institute for Mining, Environment, and Health.		Ban Asbestos Canada Conservation Council of New Brunswick Ecojustice Environmental Defence Great Lakes United Myth and Mirrors	Air quality Asbestos Cancer Chemicals Environment First Nations Health Mining NGO Occupation Research Surveillance Training/ workshops Waste Water quality Workplaces

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Mountain Equipment Co- op		149 West 4th Ave. Vancouver BC V5Y 4A6 12 stores across country.	Head office: 604-707-3300 F: 604-731- 6483 Ordering: 604-876-6221 888-847-0770	http://www.mec.c a E-mail: info(at)mec.ca	Largest retail co- operative in Canada demonstrates what can be done through collective democratic ownership. Commitment to green building, community grants, ethical purchasing, product sustain-ability, and promotion of Canada- wide parks and protected areas shows what businesses can do.	Help people enjoy the benefits of self- propelled wilderness-oriented recreation. by selling outdoor gear, clothing, and services.	Use Bluesign independent auditing of textile mills (looks at manufacturing processes, suggests alternatives to harmful chemicals and pays attention to working conditions). Guidelines to distinguish products that use a significant sustainable initiative (e.g., compostable Biobags). PVC-free products. Ethical sourcing blog. Green building, waste reduction/zero waste and community contributions/grants programmes.	Can sign up.	See list of grantees.	Business Chemicals Environment Green building Green purchasing Health Household products Occupation Pollution prevention Training/ workshops Waste Workplaces
My Sustainable Canada	Linda Varangu, Director	743 Avondale Ave. Kitchener Ontario N2M 2W6	519-886-3699	http://www.mysu scan.org/ E-mail: info(at)mysuscan.o rg	National non-profit organization. Uses research and collaboration with individuals, academics, businesses and government representatives to innovate new policies, programs and action plans.	Policy advocate for sustainable consumption solutions making connection between purchases of goods and services and well-being of our planet.	Environment Canada project (Tools, documents, programmes, etc. that allow and influence Canadians to make informed choices to avoid toxic substances in products). Hub of information about sustainable consumption policy and research. E-bulletin, e-library and discussion list.	Newsletter (E- bulletin) subscribers	Sectors worked with include academic Institutions, businesses, environmental NGOs, community and international groups, healthcare organizations, government departments, municipalities. See examples.	Business Chemicals Environment Green purchasing Health Research

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Nasivvik Centre (Centre for Inuit Health and Changing Environments)	Susie Bernier, Executive Director	600 - 2875, Laurier, Delta 2, Québec, Québec G1V 2M2	418-656-4141, 46516# F: 418-654- 2726	http://www.nasiv vik.ulaval.ca/ E-mail: via website	Multi-disciplinary research and training centre based at Laval and Trent Universities, with Inuit research advisors in Canadian Inuit regions. Building capacity in Inuit health research through trainee support and strategic funding of key environmental health areas important to Inuit communities. Includes work about environmental contaminants. Also provide training and educational experiences for Inuit environmental health issues.	Moving from health research on Inuit, to research with Inuit, and ultimately to research by Inuit.	Contaminants from former radar base, Hopedale, Labrador Qikiqtani Monitoring Program, with novel mapping methods for contaminants and nearby development. Nunavik muskox zoonosis, disease and contaminant monitoring in Kuujjuaq and Tasiujaq (heavy metals).			Academic Air quality Chemicals Environment Food Health Inuit Mapping Mining Research Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
National Aboriginal Health Association (NAHO)		1200 - 220 Laurier Ave. W., Ottawa, Ontario K1P 5Z9	613- 237-9462 877-602-4445 F: 613-237- 1810	http://www.naho. ca/ E-mail: info(at)naho.ca	Non-profit Aboriginal- designed and - controlled body founded upon, and committed to, unity, while respecting diversity. Primary focus is Aboriginal communities. Gathers, creates, interprets, disseminates and uses traditional Aboriginal and contemporary western healing and wellness approaches. Always reflects values and principles in traditional knowledge and knowledge practices. Includes First Nations Centre, the Inuit Tuttarvingat and the Métis Centre.	Influence and advance health and well-being of Aboriginal Peoples using knowledge- based strategies. Promote under- standing of health issues affecting Aboriginal Peoples. Facilitate and promote research about Aboriginal health and develop research partnerships. Foster participation of Aboriginal Peoples in health care delivery. Affirm and protect Aboriginal traditional healing practices.	 Publications include: Surveillance Tool Kit: Health Surveillance - the basics Proceedings Report of Contaminants and Environmental Health: A Discussion Group for First Nations in Ontario FINAL REPORT: Roundtable Discussion Exploring Community- Based Responses to Resource Extractive Development in Northern Canada. 	Assembly of First Nations (AFN) Congress of Aboriginal Peoples Inuit Tapiriit Kanatami (ITK) Métis National Council Native Women's Association of Canada		Air quality Chemicals Environment First Nations Health Inuit Metis Mining NGO Research Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
National Collaborating Centre on Environmental Health (NCCEH)		400 East Tower 555 West 12th Ave. Vancouver, British Columbia V5Z 3X7	604-877-6205 F: 604-877- 6204	http://www.ncceh. ca E-mail: contact(at)ncceh.ca	Set up by Public Health Agency of Canada to foster public health community links. Activities include: • producing reviews, guidance, and summary documents of evidence about topical issues • identifying national and global partners, building capacity using courses and other training/sharing opportunities • major project to enumerate past cases of waterborne illnesses in Canada and identify drinking water system hazards associated with them.	Synthesize, translate, and exchange knowledge. Identify gaps in research and practice knowledge. Build capacity through networks of policy-makers, researchers and environmental health practitioners.	Publications about radon, pesticides, mercury, indoor air quality in Aboriginal communities, nail salon exposures, Bisphenol-A. Summaries cover topics including: • indoor and outdoor air quality • children's environ- mental health • drinking water • environmental chemicals (pesticides, endocrine disruptors, carcinogens) • radiation • liquid and solid waste			Academic Air quality Cancer Chemicals Children Environment Health Indoor air quality Occupation Pesticides and alternatives Research Surveillance Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
National Network on Environments and Women's Health (NNEWH)	Dayna N. Scott, Executive Director	5021 TEL Building, York University 4700 Keele St, Toronto, Ontario M3J 1P3	416-736-5941 F: 416-736- 5986 Scott: 416- 736-5721	http://www.nnew h.org/ Women and Health Protection: http://www.whp- apsf.ca/ E-mail: nnewh1(at)yorku.c a; DScott(at)osgoode. yorku.ca	One Centres of Excellence for Women's Health, funded by Health Canada. Recently included Women and Health Protection group. Sponsors research on effects of environmental exposures to women (e.g., chemicals and water quality issues). Chemicals projects focus on health effects of exposures from contact with air, water, soils and dusts, from drinking water and food, and from using products containing biologically active chemicals.	Understanding conditions and diseases that are unique to/more prevalent in women, affect women differently, and are becoming more common for women. Improved health of women through research about social, cultural and environ- mental determinants of women's health, policy and action responsive to Canadian women's needs.	Hormones, water and reproductive health: examining gendered effect of chronic low chemical exposures; developing priorities for research. Chemicals: current topics include "modernising" the Hazardous Products Act, effects of chronic low-level pollution in Sarnia, and health effects of production and everyday use of products like plastics.		Advisory Board has representatives from government, community and university.	Academic Air quality Cancer Chemicals Environment Food Health Household products Network Research Training/ workshops Water quality Women
Nature Clean		Frank T. Ross & Sons Ltd. 70 Esna Park Dr., Unit 14 Markham, Ontario L3R 6E7	905-940-1107 F: 905-940- 8150	http://www.natur ecleanliving.com/ Email: info@franktross.co m	Make non-toxic and biodegradable clean- ing products from naturally-derived ingredients. Use strict guidelines to choose ingredients to avoid suspected cancer causing chemicals. Full disclosure of each ingredient on every label.	Create great products that are safe for family, health and environment. Be non-toxic and environmental leaders in providing consumers with the cleanest and greenest formulas possible.	Use precautionary principle when choosing ingredients.			Business Chemicals Cleaners Environment Green chemistry Green purchasing Health Household products

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Nature's Carpet		Head Office: 494 Railway St. Vancouver, British Columbia V6A 1B1	604-734-2758 800-667-5001 F: 604-734- 1512	http://www.natur escarpet.com E-mail: cecilia(at)naturesca rpet.com	Imports and sells CRI Green Label Plus Approved wool car- pets. Reaches goals by: • aiming for the best environmental practices across all operations • regularly developing, implementing and reviewing environ- mental objectives • minimizing waste and maximizing recycling programs Uses "green spectrum" to clarify varying degrees of earth- friendly flooring.	Take pro-active approach to environmental issues and, where possible, exceed applicable standards and regulations. Focus on continual improvement to environmental performance integrated into entire business,	Carpets that avoid use of toxic substances and use renewable resources. (See FAQ.)			Business Chemicals Environment Green purchasing Health Household products
North American Sustainable Consumption and Production Database	Tania Del Matto (Canadian Centre for Pollution Prevention)			http://nasca.icspac .net/ E-mail: tania(at)c2p2online .com	Strategic partnership promotes more sustainable consumption in Canada, Mexico and USA. Connected to international efforts in field. Recognizes sustainable production linked to sustainable consump- tion meeting present and future generations' needs for goods and services in economically, socially and environmentally sustainable ways.	Facilitate information exchange, communication and outreach and collaborative action about sustain-able consumption. Try to influence social and economic forces to make the case for sustainable choices more compelling.	North American Sustainable Consumption and Production Database covers various issues (e.g., children, cleaner production, consumer products, poverty, pur- chasing, tourism, trade, transport, and waste.) Presentations include Producing and consuming sustainably in North America: A regional overview of initiatives and strategies promoting sustainable consumption and production.	International organizations, NGOs, public agencies and universities have participated in NASCA activities. Complete list.		Chemicals Children Clean production Environment Green purchasing Health Household products Organics Pollution prevention Training/ workshops Waste

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Pollution Probe	Bob Oliver, Executive Director=	402 - 625 Church St. Toronto, Ontario M4Y 2G1 101 - 63 Sparks St. Ottawa, Ontario K1P 5A6	Toronto: 416-926-1907 F: 416-926- 1601 Ottawa: 613-237-3786 F: 613-237- 6111	http://www.pollut ionprobe.org E-mail: pprobe(at)pollutio nprobe.org; boliver(at)pollutio nprobe.org	Long-time Canadian environmental organization with programme areas that include: • air (including publications and air quality) • water • climate change • energy • environment and child health • mercury • environmental policy development • Enviroplace.	Defines environmental problems through research. Promotes under- standing through education. Presses for practical solutions through advocacy.	Water quality protection reports and publications. Children's environmental health issues, including HealthySchools.com. Programme to reduce and/or eliminate mercury use and release. Community-based environmental information system, integrating publicly available data about water quality, air quality, industrial pollution and health, using place-based approach. Environmental sustain- ability policy considerations, concepts and tools, 12 industrial case studies and publications. REACH workshop report: Workshop on chemicals management policy – What is REACH all about? Not that innocent. A comparative analysis of Canadian, European Union and United States policies on industrial chemicals. Other toxic chemical publications. Study of opportunities for Canadian consumer standards to consider environmental characteristics of products.		Canadian Environmental Law Association Canadian Institute for Child Health Canadian Partnership for Children's Health and Environment Technology and Health Foundation	Air quality Business Cancer Case studies Chemicals Children Environment Green chemistry Green purchasing Health Household products Legal NGO Occupation Pesticides and alternatives Pollution prevention Research Schools Toxics use reduction Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
PollutionWatch		Environmental Defence 705 - 317 Adelaide St. W., Toronto, Ontario M5V 1P9 Canadian Environmental Law Association (CELA) 301 - 130 Spadina Ave. Toronto, Ontario M5V 2L4	Environment al Defence: 416) 323- 9521 F: 416-323- 9301 CELA: 416- 960-2284 F: 416-960- 9392	http://www.po llutionwatch.org Environmental Defence E-mail: info(at)environmen taldefence.ca CELA E-mail: pollutionwatch(at) cela.ca	Makes available government information about pollutants that "facilities" (i.e. work- places) release and transfer in Canadian communities. Includes toxic pollutants (e.g., benzene, lead, dioxins and furans), Criteria Air Contaminants (pollutants that cause smog and acid rain) and greenhouse gases. Search for sources in local areas. Results can be mapped, linked to health effects, put into a time line or report, ranked, analysed. Includes relevant laws from federal and some provincial governments.	Make accessible to the public data about 323 toxic chemicals from the National Pollutant Release Inventory (NPRI). Make the information easy to use and analyse at local level.	Prepared reports from information in the system. Individuals, groups, academics, etc. can use information to analyse local, provincial and national air and water pollution sources. Provides links to send e- mail messages to federal environment minister and local "facilities" that release or transfer substances.	Canadian Environmental Law Association Environmental Defence		Air quality Chemicals Databases Environment Health Legal Mapping Pollution prevention Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Prevent Cancer Now		138 - 99 Fifth Ave. Ottawa, Ontario K1S 5P5	613-755-0110	www.preventcance rnow.ca Email: info(at)preventcan cernow.ca	Relatively-new organisation whose board reflects cross- section of Canadian experience in occupational and environmental cancer prevention. Organising provincial chapters. Advocates for making prevention a priority when dealing with occupational and environmental cancer and the hazards behind them. Provides information and resources to do that. Organises and supports relevant campaigns.	Build a broadly-based national movement to eliminate prevent- able causes of cancer, at work and in the general environment. Promote use of the precautionary principle. Make primary prevention of cancer a priority through education, legislation and policy changes. Educate the public about actions that communities, businesses, individuals and governments can take to reduce or eliminate cancer- causing exposures.	Planning Toxic-Free Future campaign and Organic Nation campaign (policies and programs to support sustainable/healthy organic agriculture). Anti-incineration campaign (and links to others working on this and zero waste). Publish newsletter, advocacy toolkit, put out Cancer: 101 solutions to a preventable epidemic. Links to cancer prevention info, latest studies, resources about particular toxins (e.g. pesticides, asbestos) and similar work.	Individuals can sign up.		Asbestos Air quality Cancer Chemicals Children Environment Food Green building Green chemistry Health Household products Labour Mining NGO Occupation Organics Pesticides and alternatives Pollution Prevention Research Right-to-know Schools Surveillance Toxics use reduction Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Product Care Association	Mark Kurschner, President	12337 82A Ave. Surrey, B.C. V3W 0L5	604) 592-2972 Fax: (604) 592-2982 Provincial programmes have own numbers.	http://www.produ ctcare.org E-mail: contact(at)product care.org	Non-profit industry- sponsored association managing product stewardship programs for household hazardous and special waste. Also provides information and materials about safe and responsible way to use, store, recycle and dispose of products in programs.	Protect environment through collection depot and product management system, diverting leftover products from landfills, waterways, and sewers.	Runs: • stewardship programs in British Columbia for paint, flammable liquids, pesticides and gasoline. • paint programmes in Nova Scotia, Saskatchewan and New Brunswick. • SWEEP, the Saskatchewan Waste Electronic Equipment Program. • Municipal Hazardous or Special Waste (MHSM) Steward services for the Stewardship Ontario MHSW program.			Air quality Business Chemicals Environment Extended producer responsibility Government Health Pesticides and alternatives Pollution prevention Research Waste
Sierra Club of Canada		412-1 Nicholas St. Ottawa, Ontario K1N 7B7	613-241-4611 888-810-4204 F: 613- 241- 2292	www.sierraclub.ca E-mail: info(at)sierraclub.c a	Grassroots network with five regional chapters, active in Canada since 1963. About 10,000 members, supporters, and youth affiliate members volunteers working in club campaign activities, outings and club development. Programme areas are health and environment, protecting biodiversity, atmosphere and energy, and transition to a sustainable economy.	Empower people to protect, restore and enjoy a healthy and safe planet.	Support or run campaigns to: • ban asbestos • deal with toxic sludges • clean up Sydney Tar Ponds • support municipal cosmetic pesticide bans • stop food irradiation • support clean, public water and a national water strategy Materials to support campaigns and related issues. Sustainable Campuses, Sierra Youth Coalition (SYC) initiative. Works to assist, empower and network university students trying to make schools more sustainable.	Individuals can sign up.		Agriculture Air quality Asbestos Chemicals Children Environment Food Green purchasing Health Household products Mining NGO Pesticides and alternatives Research Schools Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
TerraChoice		400 - 171 Nepean St. Ottawa, Ontario K2P 0B4	800-478-0399	http://www.ecolo go.org/en/ E-mail: enquiries(at)terrac hoice.com	Science-based marketing company managing "EcoLogo" certification programme. Criteria for consumer and business products, events, etc. Run blog about greening issues (e.g., cleaning, purchasing/ procurement, office and home products).	Help clients convert genuine environmental leadership into winning strategy, communications and positioning.	Manages Environment Canada's Environmental Choice programme, and its EcoLogo labels. Sins of greenwashing reports.		Environment Canada	Business Chemicals Certification Cleaners Environment Green purchasing Health Household products Pollution prevention Research Training/ workshops
TheGreenPages.c a		404 - 1087 Queen St. W. Toronto, Ontario M6J 1H3	Skype: +1 360- 356- 1212	http://thegreenpag es.ca/portal/ca/ E-mail: via website	Interactive resource for environmental information, highlighting latest environmental news, events, and stories from across Canada in one place. Network of individuals contribute to and maintain site. Includes searching for information available on this and other sites, "green" business links, relevant media, sustainable communities, action. Sections for provinces and territories.	Collect and archive environmental information and resources to help ordinary Canadians make sustainable life- style choices.	Information about variety of actions, hazards, businesses offering or doing "green" things, etc.			Air quality Chemicals Environment Food Green building Green purchasing Health Household products Media Occupation Organics Pesticides and alternatives Pollution prevention Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
United Steelworkers	Andrew King, National Health Safety and Environment Co-ordinator/ Department Leader Health, Safety and Environment Department	800 - 234 Eglinton Ave. E. Toronto, Ontario M4P 1K7	General: 416-487-1571 F: 416-482- 5548 Andrew King: 416- 544-5996 F: 416-487- 9852	http://www.usw.c a E-mail: usw(at)usw.ca; aking(at)usw.ca	Diverse national union representing members in wide range of jobs and sectors in more than 2,500 work- places. Active for many years in occupational health and safety, and more recently in environ- mental issues.	Represent and advocate for members.	Get the lead out: Stop toxic imports campaign. National campaigns about occupational cancer, "safe" chemicals, and toxic use reduction. Reducing diesel emissions in mines. Securing Our Children's World, Our Union and the Environment. Occupational Cancer Research Centre.		Toronto Cancer Prevention Coalition Take Charge on Toxics! Environmental Defence (Blue Green Canada)	Cancer Chemicals Environment Green chemistry Green jobs Green purchasing Health Labour Mining Occupation Pesticides and alternatives Pollution prevention Research Right-to-know Surveillance Toxics use reduction Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
World Wildlife Fund (WWF) Canada	Keith Stewart	410 - 245 Eglinton Ave. E. Toronto, Ontario M4P 3J1 For offices in Vancouver, Prince Rupert, Edmonton, Yellowknife, Ottawa, Halifax and St. John's, see http://wwf.ca/ab out_us/contactus /	800-26- PANDA 416-489-8800 F: 416-489- 3611	http://www.wwf.c a/ E-mail: ca- panda(at)wwfcana da.org	Leading conservation organization and WWF global network member. Main activities include: • national network of marine protected areas • safeguarding Arctic • supporting leading- edge research to protect Canadian wildlife and habitats • addressing priority North American con- servation concerns. Use public education, scientific mapping, field research, policy initiatives, and market solutions.	Stop degradation of planet's natural environment and build a future in which humans live in harmony with nature, by: • conserving world's biological diversity • ensuring sustainable use of renewable natural resources • promoting reduction of pollution and wasteful consumption.	National and inter- national activities and reports about the Arctic. Includes video How do toxic chemicals reach the Arctic? Oil sands issues, including Under-Mining the Environment. The oil sands report card. Working with governments, agricultural groups, food-processing sector, and consumers to build support for organic agriculture (Ontario). Municipal pesticide bans.		Arctic Monitoring and Assessment Programme Canadian Environmental Law Association Gordon Water Group Pacific Marine Analysis and Research Association Pembina institute	Agriculture Chemicals Environment Health Mapping Mining NGO Organics Pesticides and alternatives Research Training/ workshops Waste Water quality

Toxics use reduction (TUR) activities in Canada -- People and organisations

3.2	Provincial/	Territorial	focus -	Alberta
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Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Alberta Environmental Network	Myles Kitagawa Lindsay Telfer, Co-Managers	2 - 6328A 104 St. NW Edmonton, Alberta T6H 2K9	780-439-1916 F: 780-433- 3792	http://www.aenw eb.ca/ E-mail: via http://www.aenw eb.ca/contact	Network of Alberta- based non-profit NGOs demonstrating sincere concern and action toward a healthier environment. Regional affiliate of Canadian Environmental Net- work. Around since 1980, is apolitical; does not take stands on substantive issues. Caucuses and working groups about parks, agriculture, environ- mental action, clean air/energy, toxics/waste avoidance, oil sands, water and nuclear.	Facilitate sharing of information and resources among members. Assist them to take common action. Share information with general public and, where appropriate, interested stakeholders. Facilitate meetings and members' participation in meetings and consultation with government and/or industry.	"Dispatches" electronic bulletin board about members' activities and materials, including pesticides and other toxic substances.	See list on website.	Canadian Environmental Network	Air quality Chemicals Environment Health Mining Network Pesticides and alternatives Training/ workshops Waste Water quality
Alberta Federation of Labour (AFL)	Jason Foster (responsible for health and safety)	10654 - 101 St. Edmonton, Alberta T5H 2S1	800-661-3995 780-483-3021 F: 780-484- 5928	http://www.afl.or g E-mail: afl(at)afl.org	Provincial federation of 27 unions from public and private sectors, representing about 137,000 workers. Has environment and health and safety committees.	Central voice for unions and working people in Alberta.	 Publications and policies include: Our children's Alberta: Fighting for jobs and the environment Green jobs: It's time to build Alberta's future. 	See list on website.	Green jobs report: • Sierra Club Prairie Chapter • Greenpeace	Chemicals Environment Health Green jobs Health Labour Occupation Right-to-know Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Alberta Workers Health Centre	Kevin Flaherty, Executive Director	300-10140 117 St. NW. Edmonton, Alberta T5K 1X3	780-486-9009 F: 780-483- 7632	www.workershealt hcentre.ca E-mail: info(at)workershea lthcentre.ca	 Since 1983, helping workers with health and safety concerns. Provides innovative and engaging programming and services, including: education and information to help solve workplace health and safety problems, emphasis on young workers, promoting health and safety in schools, post- secondary institutions raising awareness in community 	Help improve the health and safety of Alberta's workplaces. Help those who have suffered from work- place injuries and illness.	Providing information about alternatives to toxic substances. Plays about right-to- know for high school and junior high (Work plays). Workus project (story- collecting, story-telling mobile installation). Engages community in processes of education and change that lead (amongst other things) to eliminating or reducing workplace hazards linked to illness and/or disease.			Cancer Chemicals Environment Health Occupation Right-to-know Schools Training/ workshops Workplaces
Barrhead Cleaners	Mr. Lane Lee	Box 4134 5013 51 St. Barrhead, Alberta T7N 1A1	780-674-4665		Dry cleaning company.		Installed state-of-the-art dry-to-dry, no-vent, refrigerated dry cleaning machines in 1991: • solvent perchloroethylene (perc) use down by 60% • less sludge to be disposed of as hazardous waste • airborne perc levels reduced by + 75%		Cited by C2P2 Pollution Prevention Canadian success stories.	Business Chemicals Environment Health Occupation Pollution prevention Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Cancer Prevention Programmes, Alberta Health Services (formerly Alberta Cancer Board)	Corey Parker, Leader, Environment Unit	Box ACB, 2210 - 2nd St. SW Calgary, Alberta T2S 3C3	403-355-3270 F: 403-355- 3292	E-mail: corinnep(at)cancer board.ab.ca	Now part of Alberta Health Services, former Alberta Cancer Board programme focuses on environmental and occupational links to cancer. Works in partnership with Alberta Employment and Immigration to develop comprehensive provincial occupational cancer prevention strategy.	Committed to eliminating or reducing known carcinogens in occupational and environmental settings, and limiting exposures to them.	New occupational disease unit in Alberta Occupational Cancer Prevention Project will develop a new long-term strategy to track and prevent occupational diseases, especially cancer. Tomorrow Project is tracking up to 50,000 Albertans to study connections between lifestyle, inherited factors and cancer; includes occupational and environmental exposure questions.			Cancer Chemicals Environment Health Health care NGO Occupation Research Surveillance
Clean Air Strategic Alliance (CASA)	Kerra Chomlak, Executive Director	10th Floor, 10035 108 St. NW Edmonton Alberta T5J 3E1	780-427-9793 F: 780-422- 3127	http://wwcasahom e.org/ E-mail: casa(at)casahome.o rg	Multi-stakeholder part- nership; representatives chosen by industry, government, NGOs. Set up in 1994 to manage Alberta air quality issues. Collects all provincial ambient air quality data. Recommends strategies to assess and improve provincial air quality. Committees/ project teams for several topics.	Make sure air has no adverse odour, taste or visual impact and no measurable short- or long-term adverse effects on people, animals or the environment.	Developing recommendations for government about renewed Alberta Clean Air Strategy. CASA Data Warehouse aka Alberta Ambient Air Data Management System is central Alberta ambient air quality database. Toxic substances monitored include volatile organics, polycyclic aromatic compounds, particulates.	Includes Alberta Environment		Air quality Chemicals Environment Health Indoor air quality Surveillance Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Clean Calgary Association	Natalie Odd, Executive Director	809 - 4th Avenue SW Calgary, Alberta T2P 0K5	403-230-1443 F: 403- 398.0605	http://www.cleanc algary.org E-mail: info(at)cleancalgar y.org	Around since 1975, offers environmental education, products and services. Works with businesses, schools and citizens concerned about wide variety of environ- mental issues.	Empowers Calgarians to create healthy homes and communities through environmental products, education and services.	Eco-store sells non-toxic cleaners, bio-degradable pens and other environmentally-friendly products. Publications include green cleaning and other guides; also Waste Measurement Toolkit Assessments Offers workshops about green cleaning for public and green purchasing policies for businesses.		Alberta Environ- mental Network Recycling Council of Alberta Alberta Plastics Recycling Association Global Environ- mental and Outdoor Education Council Green Teacher Green Communities Canada	Chemicals Cleaners Environment Green purchasing Health Household products NGO Training/ workshops Waste
Coalition for a Healthy Calgary		Box 72096 R.P.O. Glenmore Landing 1600 - 90th Ave. SW Calgary, Alberta T2V 5H9		http://www.health ycalgary.ca E-mail: info(at)healthycalg ary.ca	Coalition of citizens, scientists, health care professionals, landscaping and horticultural professionals and health and environ- mental organizations. Incorporated April, 2007. Working on a cosmetic pesticide ban.	A Calgary where everyone has basic right met to clean air, water, and earth. A Calgary healthy for all residents sharing our spacepeople, pets, birds, insects and wildlife.	First campaign is for a cosmetic pesticide ban. 15 years after idea first introduced by Sierra Club, City drafting pesticide phase-out by- law (April, 2009). Anticipate other campaigns.	See list.	See list.	Air quality Coalition Environment Health Pesticides and alternatives Training/ workshops Water quality
Pembina Institute		Box 7558 Drayton Valley, Alberta T7A 1S7	780-542-6272 F: 780-542- 6464	http://www.pembi na.org E-mail: via http://www.pem bina.org/contact/5 5	Independent, not-for- profit environmental policy research and education institute. Started out pressing for better health and safety standards in oil and gas industry. Now focuses on energy industry's environ- mental health and other effects, climate change and other sustainability topics. GreenLearning programme designs resources for teachers.	Advance sustainable energy solutions using innovative research, education, consulting and advocacy. Working for world where how our needs are met protects earth's living systems, ensures clean air, land and water, prevents dangerous climate change and provides safe and just global community.	Oil sands watch project includes water quality and toxic waste issues. Genuine Progress Indicator, a holistic assessment tool, includes environmental factors such as air and water quality, agricultural sustainability (e.g., effects of using pesticides) and landfill and hazardous wastes.		See list on website.	Agriculture Air quality Chemicals Environment Health NGO Pesticides and alternatives Schools Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Prairie Water Watch	Lindsay Telfer, Co-ordinator	c/o Sierra Club Prairie Chapter 10008 82nd Ave. Edmonton Alberta T6E 1Z3	780-439-1160	http://www.prairi ewaterwatch.ca	2009 statement of expectations of gov- ernments for Prairie watersheds. Want to ensure human use and management of fresh water protects quality and quantity for future generations. Themes include: • ensuring equal access to safe, secure and accessible drinking water • protecting and restoring aquatic and riparian ecosystems • strengthening governance.	Develop a Prairie- wide transition toward sustainable water management for region's watershed. Get the Prairie Water Directive accepted and implemented by governments.	Prairie Water Directive (full report and summary).	25 groups national and regional signed on initially.		Environment Health Pollution prevention Training/ workshops Water quality
Sierra Club Prairie Chapter	Lindsay Telfer, Director	2nd Floor, 10008 82nd Ave. Edmonton, Alberta T6E 1Z3	780-439-1160 F: 780-485- 9640	http://www.sierra club.ca/prairie E-mail: prairiechapter(at)si erraclub.ca	 Prairie section of the national organisation: supports groups in Edmonton, Calgary, Saskatchewan and Winnipeg) liaises between groups and national office co-ordinates regional campaigns leads advocacy efforts at regional or provincial levels. 	Develop diverse, well- trained grass-roots network working to protect integrity of prairie ecosystems. Engage and activate communities about critical issues to provide solutions or challenge obstacles to sustainable and healthy communities for future generations.	Cosmetic pesticide bans. Challenging and pre- venting toxic waste sites. Tar Sands Time Out campaign. Land Academy Training programme for those trying to protect land and community (e.g., from effects of tar sands and proposed coalbed methane projects or proposed new upgraders) Green jobs: It's time to build Alberta's future.		Alberta Environmental Network Sierra Club of Canada Keepers of the Athabaska Pembina Institute Water Matters Green jobs report: • Alberta Federation of Labour • Greenpeace	Air quality Chemicals Environment Green jobs Health NGO Pesticides and alternatives Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Toxics Watch Society of Alberta	Myles Kitagawa	1 - 6328A 104 St. NW Edmonton, Alberta T6H 2K9	780-439-1912 F: 780-433- 3792	http://www.toxwa tch.ca/ E-mail: via website	Independent, non- profit NGO. Blends advocacy and community projects to focus on environ- mental and public health issues related to toxic substances and pollution.	Improve quality of air, water, and life for all Albertans.	Advocated for Edmonton Right-to-Know bylaw in 1993. Participates in environ- mental consultations. Advocates for more eco- efficient development through industrial ecology, pollution prevention, and continuous improvement; and for better corporate environ-mental responsibility.		Alberta Environmental Network	Chemicals Environment Health NGO Pesticides and alternatives Pollution prevention Right-to-know Training/ workshops
University of Alberta	Jeremy Beach, Associate Professor, Department of Medicine/ Environmental and Occupational Health, Epidemiology	13 - 103H Clinical Sciences Building, University of Alberta Edmonton, Alberta T6G 2G3	780-492-8175	http://www.comp. med.ualberta.ca/b each.htm E-mail: jeremy.beach(at)ua lberta.ca	Professor, occupational medicine specialist and researcher.		Occupational lung disease, particularly occupational asthma. Health effects of pesticides. Health surveillance.			Academic Air quality Environment Health Indoor air quality Occupation Pesticides and alternatives Research Surveillance Training/ workshops Workplaces
University of Alberta	Nicola Cherry, Professor, Environmental and Occupational Health, Epidemiology	12 - 102A Clinical Sciences Building, University of Alberta Edmonton, Alberta T6G 2G3	780-492-7851	http://www.comp. med.ualberta.ca/ E-mail: nicola.cherry(at)ua lberta.ca	Professor, occupational epidemiologist.		Health surveillance. Interventions/changes and their evaluation Effects of chemicals on nervous and reproductive systems.			Academic Chemicals Health Occupation Research Surveillance Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
University of Alberta	Stephen G. Genuis, Clinical Associate Professor	Faculty of Medicine 2935 - 66 St. Edmonton, Alberta T6K 4C1	780-450-3504 (clinical practice)	E-mail: sgenuis(at)ualberta .ca	Certified in obstetrics/gynecology and environmental medicine. Writes about, and studies, environmental health and illnesses.		Reports, with David Boyd, about environmental burden of disease in Canada and <u>New</u> <u>Brunswick</u> . Writes about and practices medicine related to environmental illness and its effects.			Academic Air quality Chemicals Children Environment Environmental illness Occupation Respiratory diseases Research Surveillance Training/ workshops
University of Calgary	Tang Lee, Professor of Architecture	PF 3194, Professional Faculties Building 2500 University Dr. NW Calgary, Alberta T2N 1N4	403-220-6608	http://www.ucalg ary.ca/evds/lee E-mail: lee(at)ucalgary.ca	Professor, architecture.		Indoor air investigations of workplaces (including schools) and homes. Sustainable buildings.			Academic Chemicals Environment Green buildings Health Indoor air quality Occupation Research Schools Training/ workshops Workplaces

3.3 Provincial/Territorial focus - British Columbia

Note: For a variety of reasons, this list does not properly reflect the activities of First Nations who are dealing with air, land and water pollution that affects the health of their peoples, the wildlife in their communities and the fish in their waters.

Mines, particularly abandoned ones, are key sources of contamination and controversy. First Nations affected, advocating for changes and/or opposing new operations include Tl'azt'en, Takla Lake, Nak'azdli (all three are part of Carrier Sekani Tribal Council), Xeni Gwet'in (aka Nemiah), Wet'suwet'en. Hydro project flooding also has led to toxic contaminants affecting communities such as Tsay Kay Dene, Kwadacha and Cheslatta. Many of these First Nations have staff or consultants working on these issues. However, it was not possible to have proper conversations with them or others representing the First Nations during the time available for this scan. Some sense of the issues involved can be found in documents from the First Nations Environmental Health Innovation Network and other Aboriginal health organisations listed in the national category of people and organisations.

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
British Columbia Environmental & Occupational Health Research Network	Pat Atherton, Executive Director Also see list for others to contact.		250-216-7290	http://www.bceoh rn.ca E-mail: patherton(at)bceoh rn.ca	Set up in 2005, includes researchers, students/ trainees and users of research. Currently 900+ members, most in British Columbia. Strategic goals include: • improved collaborative research, research capacity and funding • student support • improved knowledge transfer. Provides information about BC-based and other research in occupational and environmental health, grant writing help, mentorship and training available. Special interest groups being set up. Policy makers' roundtable discussions and web- based seminars available.	Facilitate inter- disciplinary occupational and environmental health research. Connect and support people to create excellence in education and research results' dissemination. Foster truly provincial network that creates new efficiencies, partnerships and opportunities to make BC a magnet for training, attracting and retaining top quality researchers.	Sharing resources from conference presentations (e.g. mapping Aboriginal communities' exposures to environmental contaminants and linking data for occupational health research). "Grey literature" data- base (environmental and occupational health- related documents produced in BC that are not in traditional academic information sources, such as government, industry and NGO reports) and wiki).			Academic Cancer chemicals Environment Health Network Occupation Research Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
British Columbia Environmental Network (BCEN)	Annelise Sorg, Executive Director	2474 Bowker Ave. Victoria, British Columbia V8R 2G1	250-361-1876 F: 250-361- 1877	http://www.ecobc. org/ E-mail: editor(at)ecobc.org	Provincial network of BC community-based non-profit organisations. Works on environmental issues and solutions to environmental problems. Part of the Canadian Environmental Network. Facilitates communication among member and non-member environmental groups and coalitions, other sectors, and individuals independently working on environmental issues.	Strengthen activist voice for environ- mental responsibility in British Columbia.	Members only pages include environment, labour, legal and industry news.	Wide range from community- based and Aboriginal to labour, environ- mental and conservation groups. See list on website.		Air quality Chemicals Environment Health Mining Network Pesticides and alternatives Research Surveillance Training/ workshops Waste Water quality
British Columbia Lung Association	Scott McDonald, Executive Director	2675 Oak St. Vancouver, British Columbia V6H 2K2	604-731- LUNG (5864) 800-665- LUNG (5864) F: 604-731- 5810	http://www.bc.lun g.ca/ E-mail: info(at)bc.lung.ca	Non-profit volunteer- based health charity supporting lung health research, education, prevention and advocacy. Works with Canadian and provincial Lung Associations. Focus on indoor and outdoor air quality, smoking and full range of lung diseases. Set up multi-agency Air Quality and Health Committee to develop tools and inform policies to reduce effects of air pollution on human health, ecosystems and visibility in BC.	Lead provincial and international lung health initiatives, prevent lung disease, help people manage lung disease and promote lung health.	Work-related asthma information. State of the air report 2008, snapshot of provincial air quality, information about pollutants of greatest concern for human health and actions underway in BC to address issues. Other reports about air quality, inside and out. Air quality and health workshop materials and Air Quality and Health Committee. Air quality health index. Clean Air Coalition.		Other Lung Associations Heart and Stroke Foundation of British Columbia & Yukon	Air quality Cancer Environment Health NGO Occupation Research Respiratory diseases Smoking Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
British Columbia Nurses Union (BCNU)	Lara Acheson	4060 Regent St. Burnaby, British Columbia V5C 6P5	604-433-2268 800-663-9991 F: 604-433- 7945 888-284- 2222	http://www.bcnu. org E-mail: lacheson(at)bcnu.o rg	British Columbia-based union represents 23,000 members divided into 16 regions. Includes registered and licensed graduate nurses. Health and safety department does workshops, produces fact sheets, etc. about toxic substances and preventing/reducing exposures to them.	Protects and advances health, social and economic well-being of members and our communities. Vision is that by 2012 will have effectively championed better work life, health and economic status for members, be recognized as a leading advocate for the publically- funded health care system.	 Training materials include: Toxins in environment (how to identify and reduce toxic product use, promote alternates) Health care facility audit PBDEs -new global toxins (Fact sheet and petition to ban toxic flame retardants) Fact sheets including: Stopping chemical trespass, an issue for nurses Reducing toxins: check MSDS, review ingredients Making the change towards safer, healthier cleaners Protecting patient health, reducing the use of PVC 		British Columbia Federation of Labour Toxics Free Canada	Chemicals Environment Green purchasing Health Health care Indoor air quality Labour Occupation Right-to-know Training/ workshops Workplaces
BuildSmart		4330 Kingsway Burnaby, British Columbia V5H 4G8	604-451-6575	http://www.metro vancouver.org/bui ldsmart/Pages/de fault.aspx E-mail: buildsmart(at)metr ovancouver.org	Program developed and administered by Metro Vancouver to encourage green and sustainable building practices. Provides materials, advice, workshops.	Encourage use of green building strategies and technologies.	Building materials selection best practices and more. Information about indoor air quality for sustainable buildings, case studies from Vancouver and beyond, product/ services directory (including criteria for low toxicity products to prevent air quality problems), resources for construction, demolition and renovation. Workshops.			Case studies Chemicals Environment Government Green building Green purchasing Health Indoor air quality Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Cancer Society, BC and Yukon Division	Kathryn Seely, Public issues manager	565 West 10th Ave. Vancouver, British Columbia V5Z 4J4	604-872-4400 800 663-2524 F: 604-872- 4113 Seely: 604- 675-7108	www.bc.cancer.ca E-mail: reception565(at)bc. cancer.ca; kseely(at)bc.cancer .ca	Division of the national Canadian Cancer Society, a community- based organization of volunteers. Works with patients, researchers and others to prevent and research cancer.	Eradicate cancer and help those living with the disease. Prevention goals are: • develop Centre for Cancer Prevention in partnership with University of British Columbia • more emphasis on hazards of work- place and environ- mental cancer- causing substances (carcinogens) • target interventions to under-served groups of people. Other goals involve research and support for those with cancer.	Advocating for: • provincial cosmetic pesticides ban law • product labelling • tobacco control Support national public issues office (e.g. radon, asbestos).		Canadian Association of Physicians for the Environment Canadian Lung Association Clean Air Coalition David Suzuki Foundation Heart and Stroke Foundation Toxics Free Canada	Air quality Asbestos Cancer Chemicals Environment Health NGO Occupation Pesticides and alternatives Research Right-to-know Smoking Training/ workshops
Centre for Integral Economics	Donna Morton, Executive Director	PO Box 42076, 2200 Oak Bay Ave. Victoria, British Columbia V8R 6T4	250-880-1430 F: 250-598- 9921	http://www.integr aleconomics.org E-mail: info(at)integraleco nomics.org	Non-profit looking for ways to use power of market tools and economic policies to reach goals. Specialize in building tools, partnerships and communications for change (e.g., Municipal Tax Shifting Program). Developing/testing comprehensive, accessible and useful toolkit, including tax modelling tool and supporting materials for local governments.	Promotes innovative, market-based solutions reconciling economic prosperity, social justice and environmental integrity.	"Sustainability Indicators: Framework and recommendations" for BC Environmental Network Consulting services about sustainability issues.		Ashoka Foundation Canada VanCity and Coast Capital Credit Unions Tides Canada, Luna, Laidlaw, Threshold, Endswell and Vancouver Foundations City of Victoria City of Winnipeg	Economics Environment Health NGO Research Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Centre for Inter- active Research on Sustainability (CIRS)		445 - 2202 Main Mall University of British Columbia Vancouver, British Columbia V6T 1Z4	604-822-9376 F: 604-822- 9250	http://www.cirs.u bc.ca/ E-mail: lfrancis(at)ires.ubc. ca	Opening in 2010 on UBC downtown site. Creating research program intended to demonstrate sustainable practice and contribute to commercialization of sustainability. Centre building will be a "living laboratory" pushing frontiers of sustainable construc- tion materials and building techniques radically reducing emissions, materials consumption, energy use and water use.	Research, collaboration and outreach that lead to workable solutions for challenges of urban sustainability. Work with users to do this.	Putting ideas in to practice using research clusters. Developing tools for modeling, visualisation and community engagement.	University of British Columbia Simon Fraser University (SFU) Emily Carr University of Art+Design (EC) British Columbia Institute of Technology (BCIT) Private, public and NGO partners,		Academic Air quality Environment Green building Health Occupation Research Training/ workshops
Clean Air Coalition	Jack Boomer, Director		604-731-5864 800-665-5864	http://www.cleana ircoalitionbc.com/ E-mail: info(at)cleanaircoal itionbc.com	Coalition of two British Columbia-based health groups. Uses advocacy and education to help people stop smoking, prevent exposure to second-hand smoke and prevent children and young people from starting to use tobacco products.	Reduce harm caused by tobacco use and exposure to second- hand smoke. Raise public aware- ness about serious health risks of exposure to second- hand smoke. Advocate for smoke- free environments for workers and public.	Imagine! A smoke-free BC campaign. Smoke-Free Housing in Multi-Unit Dwellings (MUDs) Initiative. Cessation aids for employees. Smoke-free homes and cars.	Heart and Stroke Foundation of British Columbia & Yukon British Columbia Lung Association		Coalition Environment Health Indoor air quality Occupation Smoking Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
EcoDesign Resource Society		Vancouver, British Columbia		http://www.vcn.bc .ca/edrs/ E-mail: edrs(at)4sustainabi lity.com	Not-for-profit, non- political, profession- ally-oriented group promoting environ- mentally responsible ('green') design, planning and development practices through research, education and communication. Currently acts as local network to share information about green design through list-serve. Other activities postponed pending identification of new direction, a new Board and the re- casting of EDRS.	Assist public and design, building and manufacturing industries to make informed, sustain- ability-supportive and responsible choices through range of activities.	Green Design primer for school resource tool and as an introduction to green design for the public. Links to other sites about green buildings, chemistry and roofs; interior design (with some product information); and related resources.			Environment Green building Green chemistry Health Schools Training/ workshops
Environmental Health Association of British Columbia		PO Box 30033, Saanich Centre Victoria, British Columbia V8X 5E1	250-658-2027	http://www.ehabc. org/ E-mail: info(at)ehabc.org	Volunteer organisation of people with environmental illness, also known as environmental sensitivities or multiple chemical sensitivities. (Formerly Ecological Health Alliance, Allergy & Environmental Health Association of Canada British Columbia Branch.) Offers information, resources, referrals, networking and mutual support.	Raise awareness to prevent environ- mental illness. Promote awareness about environmental conditions, products and procedures that can harm human health and well- being.	Resources about: • healthy housing • mould • pesticides		Environmental Health Association of Ontario Environmental Health Association of Quebec Environmental Health Association of Nova Scotia (EHANS)	Chemicals Environment Environmental illness Health Household products Housing NGO Pesticides and alternatives Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Federation of Post-Secondary Educators of BC		400 - 550 West 6th Ave. Vancouver, British Columbia V5Z 1A1	604-873-8988 F: 604-873- 8865	http://www.fpse.c a/ E-mail: info(at)fpse.ca	Provincial voice for faculty and staff in British Columbia colleges, university colleges and institutes and private sector institutions. (Formerly the College Institute Educators' Association of BC.) Locals represent more than 10,000 faculty and staff. Has workplace health, safety and environment committee.	Further the interests of post-secondary educators. Represent and bargain for its members.	Policy passed at 2007 annual meeting to: • support efforts to eliminate/reduce use of toxic chemicals and pesticides • provide educational materials/factsheets about safer alternatives to toxic chemicals, pesticides, and cleaning products • support full disclosure and hazard identification in labeling products used in workplace Scent-free policy.	Locals in the province.	Toxics Free Canada	Academic Chemicals Cleaners Environment Health Labour Occupation Pesticides and alternatives Right-to-know Training/ workshops Workplaces
Georgia Strait Alliance	Christianne Wilhelmson, Managing Director	607 - 207 West Hastings St. Vancouver, British Columbia V6B 1H7	604-633-0530 Skype: cwilhelmso n	www.GeorgiaStrait. org E-mail: gsa(at)georgiastrait .org	Citizen's group focused since 1990 on protecting marine environment in and around Strait of Georgia, using education, advocacy and hands-on stewardship. Works to reduce toxic chemicals in homes, bodies and marine environment; provides practical alternatives and solutions. For 20 years, advocated for better sewage treatment to reduce introduction of chemicals in Strait of Georgia.	Protect and restore marine environment. Promote sustain- ability of Georgia Strait, adjoining waters and communities.	Clean Air & Water Program includes sewage campaigns, ToxicSmart program to reduce use and effects of toxic chemicals at home, in garden, on the water and for general environment, pesticide and chlorine alternatives, activities about oil and gas and pulp and paper industries. Green boating pro-gram includes Clean Marine BC: Marina recognition program and best practices guide. Materials about ship pollution and marine safety.	Individuals, organisations and businesses.	Organizing for change (coalition)	Chemicals Environment Health Household products NGO Pesticides and alternatives Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Green Workplace	See list on website	522 - 119 West Pender St. Vancouver British Columbia V6B 1S5	604-687-2929 888-684-2929	http://www.green workplace.ca E-mail: info(at) greenworkplace.ca	Trademark of Sustain- able Community Enterprises Inc. (SCE), grew out of Environ- mental Youth Alliance (EYA) program. Young environmental professionals provide training and assessments that include solid waste and recycling, workplace chemicals use and comprehensive greenhouse gas emissions.	Fee-for-service consulting about "greening" work- places and environ- mental skills training.	Chemicals assessment (see sample report). Green Office Champions Seal of Good Practice.			Business Chemicals Environment Green purchasing Health Occupation Training/ workshops Workplaces
Heart and Stroke Foundation of British Columbia & Yukon		200 - 1212 West Broadway Vancouver, British Columbia V6H 3V2 Other offices in province and Whitehorse.	604-736-4404 F: 604-736- 8732	http://www.hearta ndstroke.bc.ca E-mail: See form on website	Part of volunteer-based national organization. Supports and works with national office on campaigns, education and research efforts.	Leads in eliminating heart disease and stroke and reducing their impact through: • advancement of research and its application, • promotion of healthy living • advocacy	Clean Air Coalition.		British Columbia Lung Association	Air quality Environment Health NGO Research Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Occupational Health and Safety Agency for Healthcare in British Columbia (OHSAH)		301 - 1195 West Broadway Vancouver, British Columbia V6H 3X5	778-328-8000 877-328-7810 F: 778-328- 8001	http://www.ohsah .bc.ca E-mail: info(at)ohsah.bc.ca	Health and safety organisation set up in 1998 by BC health care employers and unions. Academics and government agencies now also involved. Works using: research and evaluation; collaboration; education and training; innovation; and programme facilitation. Developed joint health and safety committee education and training. Worked on other projects ranging from ergonomics to protecting healthcare workers from infectious diseases, and preventing violent and aggressive behaviour.	Reducing health care workers' workplace injuries and illnesses and returning injured workers to jobs quickly and safely.	Research about • cleaning products and alternatives (e.g., high level disinfectants , home care workers' exposure to cleaning by- products) • exposure to anti- neoplastic drugs and methods to reduce it • hospital exposures that may lead to cancer. Home and Community Care Risk Assessment Tool Resource Guide. MSDS database. Tips and tools include materials about latex allergies.			Agency Business Cancer Chemicals Environment Green purchasing Health Health care Labour Occupation Research Training/ workshops Waste Workplaces
Pacific Marine Analysis and Research Association (PacMARA)	Henry Kucera, Executive Director	Suite G7, Sussex Place 1001 Douglas St. Victoria, British Columbia V8W 2C5	250-382-8460 F: 250-382- 8469	http://www.pacm ara.org E-mail: info(at)pacmara.or g	Non-profit research organisation taking impartial, non- advocacy approach to work about British Columbia's marine ecosystem. Also maintains broader perspective to put projects in context. List-serve of more than 150 members with cross-section of interests.	Provide government, First Nations, businesses, NGOs and community groups with information required for eco-system-based approach to marine decisions in BC. Develop and encourage use of collaborative cross- disciplin-ary marine science in ecosystem- based decision- making.	Data Gaps Inventory is identifying marine system data currently available in BC, where they are, where know- ledge gaps lie. Emphasis on geo-referenced datasets or information that can be used in GIS work. Marxan conservation planning tool and related documents.		World Wildlife Fund (WWF) Canada	Chemicals Environment Research Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Paper Choice Ltd.		Box 224 Gabriola, British Columbia V0R 1X0	250-247-7950 800-567-4055 F: 250-247- 7951	http://www.paper choice.ca E-mail: info(at)paperchoic e.ca	Family-owned and operated business. Sells environmental stationery products. Includes 100% recycled paper with high post-consumer fibre content; most are unbleached or non- chlorine bleached.	Selling and promoting environmental papers. Informing people about issues related to paper- making.	Paper Choice buyers club.		Reach for Unbleached	Business Chemicals Environment Green purchasing Health
People's Action Committee for Healthy Air (PACHA)	Dave Fuller, President	Prince George, British Columbia	250-617-7467 250-565-4487 (report infractions)	http://www.pacha pg.ca E-mail: see website.	Citizens watchdog and action group about air quality in city. Educates public about existence of air quality problem and its harmful effects. Investigates air quality issues, compiles research, analyzes, interprets and makes information public. Participates in processes to improve city's air quality. Builds relationships with government, industry and other organizations.	Effect improved air quality in Prince George air shed through advocacy, education, research, collaboration, etc. Promote understanding of environmental and economic impacts of airshed activities and policies on air quality.	Offers opportunity for citizens to report air quality infraction. Investigates air quality issues. Pushes for higher standards (better targets) for air Focus on reducing particulates.	More than 1,000, mostly in and around Prince George.	Prince George Air Improvement Roundtable	Air quality Chemicals Environment Health NGO Surveillance Training/ workshops
Pesticide Free Columbia Valley Coalition	Rachel Darvill, Upper Colum- bia Program Co-ordinator, Wildsight	PO Box 663 Golden, British Columbia V0A 1H0	250-344-4961	http://www.pestic idefreecolumbiaval ley.ca/ E-mail: info(at)pesticidefre ecolumbiavalley.ca	Expanding coalition of concerned citizens, organizations and businesses from Inver- mere, Golden and nearby communities. District of Invermere passed cosmetic pesticide by-law in February, 2009.	Cosmetic pesticide- free Columbia Valley, creating healthier communities and environment for citizens.	Cosmetic pesticide ban.	See list on website.		Children Coalition Environment Health Pesticides and alternatives Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Prince George Air Improvement Roundtable	Daniela Fisher, Air Quality Management Coordinator	505 4th Ave, Prince George, British Columbia V2L 3H2	Tel: 250-649- 9114 F: 250-561- 7793	http://www.pgair quality.com/ E-mail: dfisher(at)pgairqu ality.com	Non-profit collaborative, community-based organization. Government, industry, First Nations, community groups, general public and University of Northern British Columbia representatives. Makes recommenda- tions and works towards consensus about local air quality issues. Provides information about City clean air by-law, health effects of air pollutants and reports/ presentations done for Roundtable.	Research, monitor and implement air quality changes to improve local quality of life. Guided by principles: • acceptable air quality is every- one's right; protect- ing it is everyone's responsibility • acceptable air quality contributes to a healthy com- munity and sus- tainable economy. • all stake-holders and general public must work together, to do their part to achieve acceptable air quality.	Working to reduce particulate emissions, with renewed focus on total reduced sulphur (TRS) and other odorous emissions. Reports about air quality, air pollution mortality burden, estimating source "apportionment". Short, medium and long term targets for all significant sources of fine particulates, priority to sources not using best available control technology. Air quality index.	See explanation on website.		Air quality Chemicals Environment Health Research Surveillance
Reach for Unbleached	Delores Broten	P.O. Box 1270, Comox, British Columbia V9M 7Z8	250-339-6117	http://www.rfu.or g E-mail: reach(at)rfu.org	National foundation focused on consumer education and pulp mill monitoring. Promoted clean paper through the Office Paper Buying Club, now run by Paper Choice, Markets Initiative and Environmental Paper Network. Promotes clean paper, clean production and pollution prevention.	Chlorine-free, zero- discharge pulp mills clean, healthy environment, clean paper and safe, sustainable jobs. Empower citizens to change technology by which paper is made, using consumer education and accurate scientific information.	Materials about clean production and pollution prevention, health effects of pulp industry. Office paper guide. Clean paper consumer information.		Environmental Paper Network	Chemicals Environment Green purchasing Health NGO Occupation Waste Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Society Promoting Environmental Conservation (SPEC)		2150 Maple St. Vancouver, British Columbia V6J 3T3	604-736-7732 F: 604-736- 7115	http://www.spec.b c.ca E-mail: admin(at)spec.bc.c a	Non-profit organisa- tion addressing environmental issues in British Columbia. Focuses on urban communities in Lower Mainland and Georgia Basin. Projects include: • air and water quality • solid and liquid waste reduction • pesticides and toxics • protecting marine habitats and drinking water • recycling • energy conservation and renewable energy • transportation Greenpages list organisations involved, by topic.	Educate, activate and empower citizens in Lower Mainland and Georgia Basin to reduce their ecological footprint and build healthy, sustainable cities.	Real Environmental Alternatives to Pesticides (REAP) project. Battery recycling project. Air quality activities and resources.			Air quality Chemicals Children Environment Health NGO Pesticides and alternatives Waste Water quality
Sustainability Purchasing Network (SPN)	Carol Boutin, Program manager	Fraser Basin Council 1st Floor, 470 Granville St. Vancouver, British Columbia V6C 1V5		http://www.buys martbc.com E-mail: cboutin(at)fraserba sin.bc.ca	Not-for-profit organization set up in 2005 as program of Fraser Basin Council. Supports businesses, government agencies, and NGOs to develop and improve sustain- ability purchasing practices. Services include business case trends information, best practices case studies, learning circles, workshops, buying clubs, forum, newsletter and technical help.	Foster a sustainability- inspired economy by helping organizations build sustainability purchasing capacity through outreach, collaboration, and training.	Tendering Toolkit Links to useful resources in Canada and elsewhere, including home-grown case studies.	Current participation represents range of purchasing organizations (e.g., businesses, co-operatives, business associations, not- for-profits, governments, labour unions, public sector organisations, and academic institutions).		Business Case studies Environment Green purchasing Health NGO Training/ workshops Workplaces

Organisatio	n Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Sustainability Solutions Gro	IP Members list.	 #109-5 West Pender St. Vancouver, British Columbia V6B 1R3 837 rue Gilford Montréal, Québec H2J 1P1 11 Alex Cox Rd. Tatamagouche, Nova Scotia B0K 1V0 	604 484 4504 514 504 4011 250 213 9029	http://www.sustai nabilitysolutions.c a E-mail: info (at) sustainabilitysoluti ons.ca	Worker co-operative sees sustainability as a process. Using it as a lens, seeks human- driven solutions to create integrated and effective approach to address challenges including climate change, economic and social inequities, human health, eco- system decline, and sustainable community development.	Nurtures and embodies holistic under-standing of sustain-ability. Works to integrate social, ecological and economic practices in their organisations and work.	Sustainable Purchasing Strategy is one of several services. Toolbox includes full-cost and life cycle accounting. Resources include sewage treatment report and Sustainable Campuses reporting system.		British Columbia Co-operative Association Canada Green Building Council Canadian Worker Co-operative Federation Also see list of clients.	Business Chemicals Environment Green building Green purchasing Health Training/ workshops Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Toxic Free Canada (TFC)	Mae Burrows Sean Griffin	1203 - 207 West Hastings St. Vancouver, British Columbia V6B 1H7	604-669-1921 F: 604-696- 9627	http://www.toxicf reecanada.ca/ http://www.leas.c a (using former name) E-mail: mburrows(at)telus. net; seang(at)telus.net	Network of environ- mental, labour and health groups. New voice of Labour Environmental Alliance Society (LEAS). Has Ontario and Quebec branches. Does workshops, publishes materials and develops campaigns about pesticides, other toxic chemicals, right-to- know, toxics use reduction, labelling, cancer, etc. in workplaces, homes, communities and general environment.	Create alliances and initiatives that promote healthy workplaces, healthy homes and communities and a healthy environment. Do using principles of precaution, environmental sustainability and social justice.	Publications and information include CancerSmart Consumer Guide (also available in French), toxins in household products, endocrine disruptors, Chemical Trespass Learning Resource Guide for schools and toxic-free Aboriginal communities. Reported results of working with New Westminster School District and others, in Training for a non-toxic workplace and published Cleaners and toxins guide. Campaigns to ban use and sale of cosmetic pesticides in B.C. and for right-to- know about ingredients and hazards of household products (federal government labelling law) and toxins in the community.	Includes: Canadian Union of Public Employees Wilderness Committee British Columbia Government Employees Union Canadian Autoworkers Union United Steelworkers Western Canada Wilderness Committee	Canadian Cancer Society David Suzuki Foundaiton Option Consommateurs Seton Lake Indian Band	Air quality Asbestos Cancer Chemicals Children Cleaners Environment First Nations Green jobs Green purchasing Health Household products Labour Mining NGO Occupation Pesticides and alternatives Research Right-to-know Schools Toxics use reduction Training/ workshops Waste Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Upholstery Arts	Len Laycock, President	Office and Production: 1360 3rd Ave. E. Vancouver, British Columbia V5N 5R8 Showroom: 2430 Burrard St. Vancouver, British Columbia V6J 5L3	Office and production: 604-637- 6441 866-940-7632 F: 604-637- 6451 Showroom: 604-731-9020 F: 604-731- 9026	http://www.uphol steryarts.ca E-mail: via http://www.upho lsteryarts.ca/conta ct	Makes furniture using environmentally certified lumber, non- toxic glues, stains, and finishes and padding made of wool and natural latex. (See information at http://www.upholste ryarts.ca/fna) Uses four design principles (including that products shall be safely borrowed from, and later returned to, our earth and not harm human beings, present and future).	Use cradle to cradle approach to produce sustainable and unique furniture.	Non-toxic, environmentally-friendly furniture (e.g., chromium free, plant dyed and biodegradable leather). Emphasis on harmless, renewable material choices and rejecting ubiquitous toxic and carcinogenic materials widely used to make furniture.			Business Chemicals Environment Green purchasing Health Household products

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
West Coast Environmental Law		200 - 2006 West 10th Ave. Vancouver, British Columbia V6J 2B3	604-684-7378 800 330- WCEL (in B.C.) F: 604-684- 1312	http://www.wcel.o rg E-mail: admin(at)wcel.org	Since 1974, using legal advice, education and advocacy, provides citizens and organisations with knowledge, tools and innovative solutions to protect environment and build sustainability locally, nationally and internationally. Deals with climate change, air and water pollution, pesticides, development, First Nations environments, oil, gas, mining, forestry, and more. Environmental Dispute Resolution Fund helps environmental and community groups use law to better protect the environment. Publications and library can be searched on-line for materials.	Empowering citizens to participate in all aspects of environ- mental decision- making.	Work on regulations about pulp mill effluent, water, contaminated sites and research about it and waste management. Growing green project about sustainable agriculture. Pesticides and you booklets: health information, farms and homes; first two also in Spanish and Punjabi. Also about pesticides and law. Sustainable building information in Green Buildings Guide and Green Infrastructure Guide. Legal documents such as Clean Air Bylaws Guide and Smart Bylaws Guide for urban development.			Agriculture Chemicals Enviornment First Nations Green building Health Household products Legal NGO Pesticides and alternatives Research Training/ workshops Waste Water quality
Western Canada Wilderness Committee	Andrea Reimer Joe Foy	Mail: 227 Abbott St. Vancouver, British Columbia V6B 2K7 For other offices, see website.	604-683-8220 F: 604-683- 8229	http://www.wilde messcommittee.or g E-mail: info(at)wildernessc ommittee.org	Largest membership- based, citizen-funded wilderness preservation organization in Canada. Offices in four provinces. Activities include linking loss of natural biodiversity, epidemic levels of serious illnesses and pervasiveness of products containing toxic chemicals in homes, communities and workplaces.	Research, publish, distribute information about threatened Canadian wilderness and wildlife to build broad public support for their preservation.	Toxins and the Northwest Orcas, how to prevent effects and related documents Turn the Tide 1 and Turn the Tide 2. Cosmetic pesticide bans. Turning the Tide update 2006.		Ecojustice Toxics Free Canada	Chemicals Environment First Nations Health Household products Mining NGO Training/ workshops Water quality Wildlife

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Wildsight	John Bergenske, Executive Director	2 - 495 Wallinger Ave. Kimberley, British Columbia V1A 1Z6	250-427-9325 F: 888-408- 0385	http://www.wildsi ght.ca Email: office(at)wildsight. ca	Founded as East Kootenay Environ- mental Society in 1987. Conservation organisation now focused on southern Canadian Rocky Mountains, upper Columbia River Valley and Columbia Mountains. Run range of campaigns and programs. Involve: • advocacy • strengthening ties with other sector groups, First Nations and Industry to ensure broad support for environmental protection • effective participa- tion in government/ community processes • outreach programs, media campaigns and educational programs for schools and public • partnering with other environmental organisations • co-ordinating research	Maintain biodiversity and healthy human communities in Canada's Columbia and Rocky Mountains eco- regions.	Flathead Valley: plan that precludes mining activities and sets up nature sanctuary. Energy and Mining program, particularly open pit coal mining and coalbed methane extraction plans. Pesticide reduction. Air quality.		Columbia Headwaters Living Lakes Network Y2Y The Mountain Caribou Project Conservation Northwest ForestEthics	Air quality Environment Health Mining NGO Pesticides and alternatives Research Schools Training/ workshops Water quality Wildlife

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Campaign for Pesticide Reduction! Winnipeg	Ian Greaves	c/o 3-303 Portage Ave. Winnipeg, Manitoba R3B 2B4	204-889-6021 F: 204-989- 8476	E-mail: iangreaves(at)sha w.ca	Citizens group concerned about use of pesticides for gardens and lawns and for dealing with mosquitoes and tree pests/problems.	Promote non-toxic methods to control pests.	Cosmetic pesticide by- laws and ban; non-toxic pest control. Advocates for tree banding and planting diverse species.		Manitoba Eco- network	Environment Health Pesticides and alternatives Training/ workshops
Centre for Aboriginal Health Research	Brenda Elias	University of Manitoba Room 715 - 715 McDermot Ave. Winnipeg, Manitoba R3E 3P4	204-789-3250 F: 204-975- 7783	http://www.uman itoba.ca/centres/c ahr E-mail: cahr(at)umanitoba. ca	Joint research initiative of Assembly of Manitoba Chiefs, Faculty of Medicine (University of Manitoba) and Foundations for Health. Involved in Aboriginal health research and policy development, integrating scientific and traditional Aboriginal approaches to produce new know- ledge about health and health care in First Nations and Aboriginal communities. Facilitate communication and knowledge sharing about Aboriginal health development, inter/nationally.	Initiates, coordinates and supports research designed to assist First Nations and Aboriginal communities and organizations in efforts to promote healing, wellness and improved health services in their communities. Conduct studies of determinants of health in First Nations and Aboriginal communities, facilitate capacity- building in First Nations and Aboriginal communities and organizations in the use of health information for policy and program development.	Working with Manitoba Cancer Foundation, linked database using First Nations health claims data. Publications and research include: • Environmental health risk perception projects in Aboriginal communities • Access to quality cancer care and control for Manitoba First Nations (especially about appropriate know-ledge translation surveillance and monitoring research process).		Assembly of Manitoba Chiefs Manitoba Network Environment for Aboriginal Health Research (NEAHR) Aboriginal and First Nations health and health research organisations (see list)	Academic Environment First Nations Health Research Training/ workshops

3.4 Provincial/Territorial focus - Manitoba

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Chemical Sensitivities Manitoba	Sandra Madray	71 Nicollet Ave. Winnipeg, Manitoba R2M 4X6	204-256-9390	E-mail: madray(at)mts.net	Volunteer non-profit organization of people with chemical allergies and sensitivities. Also represents them. Tries to get condition recognised by governments. Networks with other organisations. Does presentations and workshops, research about chemicals and their effects.	Promote safer/ healthier chemical use and/or substitution - at home and work. Educate people and develop aware-ness about chemical (aka environmental) sensitivities/illness. Reduction and replacement of toxics. How to use chemicals when need to.	Issues work on include: • pesticides • cosmetics • incinerators • children's health Workshops and presentations about how to deal with and prevent environmental sensitivities. Work with university students doing environmental projects. Participate in government consultations.	People affected by environmental/ chemical sensitivities	Children's Health and Environment Partnership Prevent Cancer Now Canadian Environ- mental Network stakeholder consultations with federal government Campaign for Pesticide Reduction Winnipeg Social Planning Council	Chemicals Children Environmental illness Health Household products NGO Occupation Pesticides and alternatives Schools Training/ workshops Workplaces
Children's Health and Environment Partnership (CHEP)	Kristle Calisto- Tavares, Secretariat Director		204-480-1505	http://www.childr ensenvironment.ca / E-mail: info(at)childrensen vironment.ca	Organised in 2009 as co-ordinated voice for Manitoba-based organizations concerned about how environment affects children's health. Precautionary principle is foundation for policies, tools and solutions suggested for families, childcare providers and health professionals. Website also has success stories to inspire others.	Establishing children's environmental health as primary concern among Manitoba caregivers, health care providers, decision-makers and public. Goals include: • generating network with capacity and infrastructure to advance state of children's environ- mental health in Manitoba • promoting participatory and precautionary approaches in decision-making affecting children's health and development.	Resources available for families, childcare providers and health professionals looking after children (e.g. link to health care provider guide to safer plastics, materials prepared by Canadian Partnership for Children's Health and Environment and Union of Ontario Indians, Anishinabek Health Secretariat). Capacity-building workshops related children's health and environment.	Campaign for Pesticide Reduction Chemical Sensitivities Manitoba (CSM) Klinic Community Health Centre Manitoba Eco- Network Social Planning Council of Winnipeg	Canadian Partnership for Children's Health and Environment	Chemicals Children Environment Health Household products Partnership Research Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Manitoba Eco- Network	Anne Lindsey, Executive Director	3 - 303 Portage Ave. Winnipeg, Manitoba R3B 2B4	204-947-6511 F: 204-989- 8476	http://www.mbec onetwork.org/ E-mail: info(at)mbeconetw ork.org anne(at)mbeconet work.org	Regional Canadian Environmental Network affiliate. Support and umbrella for Manitoba environmental non- governmental organizations (ENGO's) and their activities. Projects increase public awareness of sustain- able alternatives or provide services to environmental community. Includes Alice Chambers Memorial Library, open to public.	Promote positive environmental action by connecting people and groups in our communities.	GIS (geographic information systems) maps to help ENGOs and others present or analyse information. Workshops to build capacity; bring together groups working on water quality issues. Projects about children's health, organic lawn care. Information about where to get safer/healthier alternatives (in newsletter) and Guide to Organic Foods in Manitoba.	See list on website.	Children's Health and Environment Partnership City of Winnipeg	Air quality Children Environment Health Mapping Network Pesticides and alternatives Training/ workshops Water quality
Organic Food Council of Manitoba	Janine Gibson, Chair and Chapter Representative	P.O. Box 68082 RPO Osborne Village Winnipeg, Manitoba R3L 2V9	204-779-8546	http://www.organ icfoodcouncil.org E-mail: ofcm(at)cog.ca	Chapter of Canadian Organic Growers. Membership includes producers, consumers, distributors, retailers, gardeners, artists, entrepreneurs, activists, etc. Uses demonstration projects, education, networking and publications. Endorses practices including reduction of pollution and global warming. Promotes use of and research about alternatives to chemical and energy- intensive food production practices. Participates in consultations about sustain-able food systems and food safety concerns.	Lead local and national communities towards sustainable organic stewardship of land, food and fibre while respecting nature, upholding social justice and protecting natural resources.	Growing up organic, designed to increase amount of organically grown food in Canadian institutions, starting with childcare centres. Publications and resources for producers and others, including farm mentor- ship program. Reduced/no use of pesticides.		Manitoba Eco- Network Manitoba Food Charter	Agriculture Chemicals Environment Health Food Pesticides and alternatives Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Resource Conservation Manitoba	Randall McQuaker, Executive Director Josh Brandon, Co-ordinator, Green Living, Living Well project	3rd Floor - 303 Portage Ave. Winnipeg, Manitoba R3B 2B4	204-925-3777	http://www.living greenlivingwell.ca / E-mail: info(at)resourceco nservation.mb.ca	Non-profit NGO doing environmental education and promoting applied sustainability. Provides information about active transportation, composting, waste reduction and resource conservation.	Promote ecological sustainability through environmental education and developing practical alternatives for resource use through conservation and waste reduction in all aspects of our collective and individual lives. Applied principles include precautionary principle, polluter pays, pollution prevention, sustain- ability and full-cost life cycle analysis.	Living Green, Living Well on-line guide to sustainable living in Manitoba with information about or for workplaces, homes, schools, gardening and transportation. Includes extended producer responsibility and leads to sources of "green" products.		Green Communities Canada	Chemicals Environment Green purchasing Household products Pollution prevention Training/ workshops Waste Workplaces
Western Wilderness Committee - Manitoba		3rd floor - 303 Portage Ave. Winnipeg, Manitoba R3B 2B4	204-942- WCWC (9292)	http://www.wilde rnesscommittee.m b.ca/ E-mail: contact(at)wildern esscommittee.mb.c a	Manitoba office of Western Wilderness Committee. Interested in protecting wildlands, safeguarding wildlife, defending public lands and supporting healthy communities.	Protect Canada and Earth's biodiversity through strategic research and grassroots education. Work on the ground to achieve ecologically sustainable communities.	Lake Winnipeg toxins campaign, including Turning the tide on Lake Winnipeg		Manitoba Eco- Network	Chemicals Environment Health Training/ workshops Water quality Wilflife

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Agent Orange Association Of Canada	Carol Brown Parker, Co- president	42 Sunnyside Dr. GrandBay- Westfield, New Brunswick E5K 3M4		http://www.agent orangecanada.com / E-mail: carol(at)agentoran gecanada.com	Formed in 2005 by people affected by and/ or concerned about effects (especially cancer) of herbicides sprayed on Canadian Forces Base Gagetown and surrounding communities from 1956 to 1984.	Fighting for public inquiry about chemical sprayings of CFB Gagetown and surrounding areas and health effects for troops and others. Educate about herbicides' harm to wildlife, environment and people.	Information about specific pesticides (herbicides) and cancer.			Cancer Chemicals Environment Health Pesticides and alternatives
Atlantic Canadian Organic Regional Network (ACORN)	Beth McMahon, Executive Director	P. O. Box 6343 Sackville, New Brunswick E4L 1G6	506-536-2867 866-32- ACORN (22676) F: 506-536- 0221	http://www.acorn organic.org E-mail: admin(at)acornorg anic.org	Membership-based non-profit incorporated co- operative. Promotes organic agriculture by: • facilitating information exchange between/amongst organizations and individuals (e.g., producers directory) • co-ordinating non- formal education for producers, consumers and others • networking (region- ally and nationally).	Enhance viability and growth of Atlantic Canadian organic agricultural community through a unified regional network.	Maritime Organic Grains Network helps boost production and information about Maritime organic grains and oilseeds. Organic Berry Network helps Atlantic Canada industry access more information about organic production/research, marketing information. Information about pesticide alternatives.			Agriculture Chemicals Environment Food Health Organics Pesticides and alternatives Training/ workshops

3.5 Provincial/Territorial focus - New Brunswick

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Cancer Society, New Brunswick Division		201 - 133 Prince William St. P.O. Box 2089 Saint John, New Brunswick E2L 3T5	506-634-6272 800-455-9090 F: 506-634- 3808	http://www.cance r.ca/New Brunswick.aspx?sc _lang=en E-mail: ccsnb(at)nb.cancer. ca	Branch of national, community-based organization of volunteers. See national office listing for information.	Eradication of cancer and enhancement of quality of life of people living with cancer. (Also see Canadian Cancer Society national office.)	Pesticide-free New Brunswick campaign. Smoking bans. Children's Environmental Health Strategy for Action. For other activities, see national site.		New Brunswick Anti-Tobacco Coalition	Cancer Chemicals Children Environment Health Household products NGO Occupation Pesticides and alternatives Smoking Training/ workshops
Citizens' Coalition for Clean Air	Gordon Dalzell, Co-chair	32 Dorothea Dr. Saint John, New Brunswick E2J 3J1	506-696-3510	E-mail: dalmar(at)nbnet.n b.ca	Works with various stakeholders (e.g., industry, government, other community groups) for positive changes in air quality. Promotes public presentations in regulatory processes, use of alternative energy sources and reducing greenhouse gases.	Promote and advocate for clean air. Raise public awareness of air pollution.	Cosmetic pesticide ban. Children and environmental health. Air quality (particularly in St. John) and environmental assessments.		New Brunswick Environmental Network	Air quality Chemicals Children Environment Health Pesticides and alternatives Surveillance Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Conservation Council of New Brunswick (CCNB)	Inka Milewski, Science Advisor; Director of Healthwatch (in Bathurst)	180 St. John St. Fredericton, New Brunswick E3B 4A9	506-458-8747 F: 506-458- 1047	http://conservatio ncouncil.ca E-mail: info(at)conservatio ncouncil.ca; healthwatch(at)con servationcouncil.ca	Environmental organisations going since 1969, with broadly-based membership from around province. Programmes include: • marine conservation • sustainable agriculture • environmental health (now Health Watch) • forest conservation • climate action. Health Watch raises public awareness about role of environmental quality in health. Does research to enable Council to educate decision-makers about environment-health connections in province.	Create awareness of environmental problems and advocate solutions through research, education and interventions. Founding purpose and mandate include trying to prevent future pollution and have corrected pollution that has already occurred.	 Past campaigns to: reduce pesticide use eliminate mercury in air emissions build awareness about endocrine disrupting chemicals deal with arsenic from a coal-fired power plant Health Watch Program: analyzing cancer data for 14 communities (first report out) Children's Environmental Health Strategy for Action study of environmentally-attributable deaths in province clean-up of Belle-dune Smelter and community lead exposures (includes CD of Radio Canada's Belledune - Zone sacrifice) analysing/explaining community health "risk assessments" (CD: Toxic trespass: A Tale of three cities) publications by Council staff, others 		Canadian Partnership for Children's Health and Environment Ecojustice Friends of the Earth New Brunswick	Agriculture Air quality Cancer Chemicals Children Environment Health Household products Mining NGO Occupation Pesticides and alternatives Pollution prevention Research Surveillance Training/ workshops Waste Water quality Workplaces
Eco-House Inc.	Jeff Kennett, Marketing & Sales	P.O. Box 220, Station A Fredericton, New Brunswick E3B 4Y9	506-366-3529 877-ECO- HOUSE F: 506-366- 3577	http://www.eco- house.com/ E-mail: henry(at)eco- house.com	 Three lines of products: inorganic mineral paint (aka silicate dispersion paint), specialty paint for concrete, stucco, masonry and artistic mural painting fine oil painting supplies wood finishes. Not totally non-toxic. 	Design and manufacture chemical pro-ducts with minimal environmental impact. As much as possible, use renew- able or abundantly available natural raw materials, while offering highest technical and health safety standards.	Products contain fewer and less-toxic substances.			Air quality Business Chemicals Environment Green purchasing Health Household products Occupation Pollution prevention

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Vew Brunswick Environmental Network	Mary Ann Coleman, Coordinator (Waterford)	432 - 236 St. George St. Moncton, New Brunswick E1C 1W1 167 Creek Rd. Waterford, New Brunswick E4E 4L7	Moncton: 506-855-4144 Waterford: 506-433-6101 F: 506-433- 6111	http://www.nben. ca/nben_index.ht m E-mail: nben(at)nben.ca	Established in 1991, communication network links more than 80 non-profit environmental organisations. Steering Committee representatives chosen from each of Youth, First Nations, Franco- phone and Anglophone groups. Provides educational opportunities and encourages growth of environmental movement in New Brunswick. Not an advocacy group.	Encourage and facilitate networking and communication among member groups to advance their work to protect the Earth, promote ecologically-sound ways of life and strengthen environ- mental movement in New Brunswick.	Reports and consultation documents. Links to materials from caucuses for: • children and environmental health • pesticides (including cosmetic bans, campaigns about spraying Gagetown base) • mining (opposition to uranium exploration and mining, nuclear power).	See list on website.	Canadian Environmental Network	Air quality Chemicals Children Environmen First Nation Health Household products Mining Network Pesticides ar alternatives Pollution prevention Schools Training/ workshops Waste Water qualit
New Brunswick Lung Association	Barb MacKinnon, Director of Environmental Science	65 Brunswick St. Fredericton, New Brunswick E3B 1G5	506-455-8961 x 103 F: 506-462- 0939	http://www.nb.lu ng.ca/ E-mail: Email(at)nb.lung.c a	Provincial wing of national non-profit volunteer-based association. Concerned with all aspects of lung diseases ranging from asthma to COPD and cancer and their prevention. Lead for national Lung Association's Environ- mental Issues Working Group. Run Canadian Network for Human Health and the Environment and New Brunswick Climate Change Hub.	Dedicated to good health through prevention of lung disease and promotion of wellness by advocacy, with education, and through research.	Activities include: • tobacco education programmes and advocacy for related legislation • indoor air quality programme (homes, schools, workplaces, scents, air cleaners, heating) • outdoor air quality programme • pushing for province- wide cosmetic pesticide ban, reducing coal burning and radon exposures Environmental health mapping combines air quality, climate, respiratory health data and other information for visualization, analysis, and decision-making.		New Brunswick Environmental Network	Air quality Chemicals Children Environmer Health Household products Mapping NGO Pesticides at alternatives Pollution prevention Schools Training/ workshops Water quali Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
New Brunswick Partners in Agriculture	Gabrielle Kretzschmar, Vice-President/ Treasurer	#10 Big K Ranch Lane Upper Hampstead, New Brunswick E5M 1X6	506-488-2407 F: 506-488- 2980	E-mail: bigkranch(at)nb.ai bn.com	Agricultural producer organization.	Dedicated to advancement of New Brunswick farm families through education, awareness, communication and advocacy.	Sustainable agriculture, including lobbying and participation in consultations about federal Chemicals Management Plan. Also educate about food safety. Children's Environ-mental Health Strategy for Action activities.		New Brunswick Environmental Network	Agriculture Chemicals Children Environment Food Health

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Food Security Network of Newfoundland and Labrador		204 Water St. St, John's, Newfoundland and Labrador A1C 1A9	709-754-4122 F: 709-754- 4102	http://www.foods ecuritynews.com E-mail: info(at)foodsecurit ynews.com	Provincial, membership-based, non-profit organization. Helped found national group. Wide range of members include individuals and organizations involved in activities including government, farming and environmental protection.	Actively promote comprehensive, com- munity-based solu- tions to ensure access to adequate and healthy food for all. Raise public aware- ness about food security issues in province and bring them to decision- makers' attention.	Public outreach to raise awareness of food security. Food Security – It's Everybody's Business! project.	See list on website.	Food Secure Canada	Agriculture Chemicals Environment Food Health Network Occupation Training/ workshops
Memorial University of Newfoundland	Toby Rowe, Sustainability Coordinator, Department of Facilities Management	A1004, Arts and Administration Building St. John's, Newfoundland A1C 5S7	709-737-2637	http://www.mun.c a/sustain/sustaina bility_office/ E-mail: tobyr(at)mun.ca	Works with Advisory Committee on Sustain- ability (representatives from all parts of the university e.g. stu- dents, faculty, unions, building services). Determine priorities for sustainability; develop, promote and implement them.		Developing procurement policies about green cleaning products and systems. Scent-free campaign. Considering adoption of Talloires Declaration about sustainable higher education.			Academic Chemicals Cleaners Environment Green purchasing Health Occupation Schools Training/ workshops Workplaces
Memorial University of Newfoundland	Francesca Kerton, Assistant Professor Christ Kozak, Assistant Professor	Green Chemistry and Catalysis Group St. John's, Newfoundland A1B 3X7	Kerton: 709- 737-8089 Kozak: 709- 737-8082	http://www.chem. mun.ca/zfac/fmk. php E-mail: fkerton(at)mun.ca; ckozak(at)mun.ca	Run green chemistry research group.		Solvent replacement and reduction, especially using water. Green chemistry blog.		Canadian Green Chemistry Network	Academic Chemicals Environment Green chemistry Health Research Training/ workshops

3.6 Provincial/Territorial focus - Newfoundland & Labrador

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Newfoundland and Labrador Environment Network	Krista Koch, Executive Director	172 Military Rd. P.O.Box 5125, Stn.C St. John's, Newfoundland and Labrador A1C 5V5	709-753-7898 F: 709-726- 2764	http://www.nlen.c a E-mail: nlen.ed(at)gmail.co m	Non-advocacy member-based organization serving 40-plus member groups in province.	Facilitate communication between non- government environ- mental organizations and assist with initiatives using non- advocacy methods.	Linking groups.	See list on website.	Provincial Wellness Coalition	Air quality Chemicals Environment Health Network Pesticides and alternatives Training/ workshops Water quality
Newfoundland and Labrador Lung Association	Greg Noel, Director of Environmental Initiatives	2nd Floor, 15 Pippy Pl. St. John's Mail: P.O. Box 13457, Stn. A St. John's, Newfoundland and Labrador A1B 4B8	709-726-4664 888-566-5864 (in Newfound- land and Labrador) F: 709-726- 2550	http://www.nf.lun g.ca/ Email: info(at)nf.lung.ca	Not-for-profit organization, part of national Lung Association.	Achieving healthy breathing for people of Newfoundland & Labrador through programs in education, research and advocacy, sustained by formalized activities of fund-raising, volunteerism, and organizational development.	Air quality programmes. Cosmetic pesticide bans. Scent-free workplaces. Smoking cessation.		Newfoundland and Labrador Environmental Network	Air quality Chemicals Environment Health Indoor air quality NGO Pesticides and alternatives Smoking Training/ workshops
Parents Against Everyday Poisons	Stephanie Stoneleigh	St. John's, Newfoundland	709-895-0939	E-mail: parentsagainstever ydaypoisons(at)liv e.ca	Grassroots effort to produce newsletter plus fact sheets and small posters about house-hold products containing toxins, including scents. For different audiences (e.g., pregnant and nursing women, churches, etc. Also interested in schools.	Research, educate public, especially parents and grand- parents, about serious nature of toxins used in homes.	Fact sheets and posters about toxins in household products.			Chemicals Children Environment Health Household products

3.7	Provincial/Territorial focus - Northwest Territories
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Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ecology North	Doug Ritchie, Program Director	5013 51st St. Yellowknife, Northwest Territories X1A 1S5	867-873-6019 F: 867-873- 6149	http://www.ecolo gynorth.ca/ Email: admin(at)ecologyn orth.ca	Non-profit organization formed in 1971. Focus on public education and awareness, climate change, and sustain- able living.	Support sound environmental decision-making on individual, community and regional levels.	Rent-a-plate service for public events.			Chemicals Environment Food Health Household products NGO Training/ workshops
Canadian Arctic Resources Committee (CARC)		5003 48 St. P.O. Box 1705 Yellowknife, Northwest Territories X1A 2P3 488 Gladstone Ave. Ottawa, Ontario K1N 8V4	867-873-4715 F: 867-920- 2865 613-759-4284 866-949-9006 F: 613-237- 3845	http://www.carc.o rg/ E-mail: Yellowknife: davidg(at)carc.org; Ottawa - janglyde(at)carc.or g	Citizens' organization. Policy and advocacy work grounded in solid scientific and socio-economic research and experience. Toxics work helps get effective global treaties and regional control measures to reduce or eliminate worldwide production of pollutants that accumulate in Canadian Arctic. Work about land use, with focus on proposed Mackenzie gas line.	Long-term environ- mental and social well being of northern Canada and its peoples. Believe in sustainable development and application of precautionary principle.	Helped negotiate inter- national treaty about toxic chemicals. Ensured Canada's first diamond mines given most thorough environmental assessments possible. Mackenzie gas line issues.		MiningWatch Canada	Chemicals Environment First Nations Health Mining NGO Pollution prevention Research Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Independent Environmental Monitoring Agency	Kevin O'Reilly, Manager	203 - 5006 Franklin Ave. Yellowknife, Northwest Territories Mail: PO Box 1192 Yellowknife, Northwest Territories X1A 2N8	867-669-9141 F: 867-669- 9145	http://www.monit oringagency.net E-mail: monitor1(at)yk.co m	Set up under 1996 Environmental Agreement about BHP Billiton's Ekati diamond mine. Reviews and comments on design of monitoring programs and management plans and their results. Monitors and encourages integration of traditional knowledge of affected Aboriginal peoples into environmental plans and programs. Intervenes in regulatory processes directly related to environ-mental matters involving mine and its potential contribution to cumulative effects,	Public watchdog for environmental management at BHP Billiton's Ekati Diamond Mine.	Reviews mine's monitoring reports and data, comments about observed effects, and recommends how to prevent negative impacts on wildlife, lakes and streams. Recommends to BHP Billiton ways to better manage potential environmental effects. Ensures regulators doing their job, issuing permits and licenses that best protect environment at mine. Some reports and public registry are accessible on website; others through Resource Centre.	Appointees from • Akaitcho Treaty 8 (Lutsel K'e Dene First Nation and Yellowknives Dene First Nation) • Dogrib Treaty 11 Council • Kitikmeot Inuit Association • North Slave Métis Alliance • Department of Indian Affairs and Northern Development • Government of the Northwest Territories • BHP Billiton Diamonds Inc.		Air quality Business Chemicals Environment First Nations Government Health Mining Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Atlantic Partnership for Tomorrow's Health (Atlantic PATH)	Louise Pswarker, Principal Investigator	Goldberg Faculty of Computer Science Dalhousie University 453 - 6050 University Ave. Halifax, Nova Scotia B3H 1W5	902-494-7284 877-285-7284 F: 902 494- 2089	http://atlanticpath. ca E-mail: info(at)atlanticpath .ca	Part of national cancer study funded by Canadian Partnership Against Cancer. Recruiting 30,000 men and women aged 35 to 69 in Atlantic provinces. Volunteers will answer questions about health, diet and life-style and undergo testing. Followed for up to 30 years. Study is of particular interest in region, which has highest cancer rates in country.	Understand cancer and reduce the burden. Find out why some people develop cancer and others don't, to find new ways of preventing this disease and diagnosing it earlier.	Study for contributing factors.		Canadian Cancer Society Canadian Partner- ship Against Cancer (CPAC) Cancer Care Nova Scotia Dalhousie University New Brunswick Cancer Network Newfoundland Cancer Treatment and Research Foundation Nova Scotia Health Promotion and Protection The Tomorrow Project (Alberta)	Academic Cancer Environment Health Research

3.8 Provincial/Territorial focus - Nova Scotia

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Atlantic RURAL Centre	Dr. Judy Read Guernsey, Director	Department of Community Health & Epidemiology Dalhousie University 405 - 5790 University Ave. Halifax, Nova Scotia B3H 1V7	902-494-1767 F: 902-494- 1597	http://www.therur alcentre.com E-mail: judy.guernsey(at)d al.ca	Promotes research development, collaboration, and know-ledge translation among researchers, government agencies, concerned citizens and rural Atlantic Canadians. Research program about rural physical and social environmental exposures and health in rural Atlantic Canada. Includes occupational health hazards and effects in range of jobs, home indoor air quality, water quality.	Enhance understanding of physical and socio- economic environmental influences on health and capacity of rural Atlantic Canadians to respond to these challenges.	Research papers and publications.	Dalhousie University Memorial University Mount Allison University Nova Scotia Agricultural College NSCC Centre of Geographic Sciences Saint Mary's University University University of New Brunswick University of Prince Edward Island	SafetyNet Atlantic Environmental Sciences Network	Academic Agriculture Air quality Academic Chemicals Environment Health Health care Indoor air quality Occupation Pesticides and alternatives Research Surveillance Water quality Workplaces
Canadian Cancer Society, Nova Scotia Division	Mike DeRosenroll	1 - 5826 South St. Halifax, Nova Scotia B3H 1S6	902-423-6183 800-639-0222 F: 902-429- 6563	http://www.cancer .ca/Nova Scotia.aspx?sc_lan g=en E-mail: ccs.ns(at)ns.cancer. ca	Nova Scotia division of national community- based organization. Three offices in province. Developed local goals to support cancer research, prevention and risk reduction, reduced tobacco use, accessible information about cancer and improved quality of life for those living with cancer.	In conjunction with national goals (eradication of cancer and enhancement of quality of life of people living with cancer). working together to overcome cancer and create healthier lives for all Nova Scotians.	Advocating provincial law to prohibit sale and use of cosmetic pesticides. Provincial and municipal smoking bans. Radon guidelines for homes. See national list.		Nova Scotia Environmental Network Atlantic PATH	Air quality Cancer Chemicals Environment Health Household products NGO Occupation Pesticides and alternatives Research Smoking Surveillance Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadians for A Safe Learning Environment (CASLE)	Karen Robinson	103 - 287 Lacewood Dr., Suite 178, Halifax, Nova Scotia B3M 3Y7		http://www.casle.c a/ E-mail: info(at)casle.ca	Started in 1994 by parents whose children were harmed by conditions or incidents in their school. Now a network of volunteer parents, teachers, affiliated groups and individuals, mostly from Nova Scotia. Works on many fronts to improve school and other built environments through education and appropriate lobbying. Many successes on many fronts.	With solid information, respect, and persistence as primary tools, help provide environmentally healthy products and practices in schools, and healthy school buildings. Research, educate, and help others provide healthy school environments.	See history and lists on website. Examples of activities, resources and publications below. Work to reduce or prevent exposure in Nova Scotia schools (and public buildings) to asbestos, unhealthy cleaning materials, scents, tobacco smoke, pesticides, CCA pressure-treated wood. Building design issues e.g., new public buildings design requirements, full ventilation system recommendations for new public schools and reduced use of toxic building materials in existing schools (e.g., low- emission paint, caulks, waxes). Better building renova- tion and maintenance procedures. Changes to teaching materials (e.g., less toxic art supplies).	School boards, individuals, parents, teachers, other organisations.	Canadian Network for Human Health and the Environment Canadian Union of Public Employees Environmental Health Association of Nova Scotia (EHANS) Provincial government departments	Air quality Cancer Chemicals Children Cleaners Environment Green buildings Green purchasing Health Indoor air quality NGO Occupation Pesticides and alternatives Pollution prevention Schools Training/ workshops Workplaces

Organisatio	n Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Clean Nova Scotia		126 Portland St. Dartmouth, Nova Scotia B2Y 1H8	902-420-3474 F: 902-424- 5334	http://www.clean. ns.ca/ E-mail: cns(at)clean.ns.ca	Not-for-profit organization founded in 1988. Board of Directors has business, academic, govern- ment, and community representatives. Responsible for activities related to Halifax Regional Municipality's pesticide by-law, Tox-free programme encourages people to switch to more environmentally- friendly and healthy home products; engages them in proper Household Hazardous Waste (HHW) disposal methods, Includes development of Green Choices: Taking Care of the Planet and Me.	Create cleaner, healthier environment by informing, enabling, and inspiring Nova Scotians to respect and consider the environment in all their choices. Do this by working with individuals, government, business, and communities.	Sustainable landscaping permitting process and educational programs related to cosmetic pesticides by-law. Green yards pilot project providing sustainable landscaping education and assessments. Tox-free Homeowners' Guide and related activities. Environmental Home Assessment Program (EHAP), which includes samples of environmentally-friendly cleaners. Promotes local Air Quality Health Index. Clean and Green newsletter.		Green Communities Canada Nova Scotia Environmental Network Climate Action Network	Air quality Chemicals Cleaners Environment Green building Health Household products NGO Pesticides and alternatives Toxics use reduction Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Eco-Efficiency Centre		2 Vidito D. Burnside Industrial Park Dartmouth, Nova Scotia B3B 1P9	902-461-6704 888-370-8111 (Atlantic provinces) F: 902-461- 6703	http://eco- efficiency.manage ment.dal.ca E-mail: eecentre(at)dal.ca	Dalhousie University's Eco-Efficiency Centre is a non-profit environ-mental management support centre for small- and medium-sized enterprises. Established in 1998 as partnership between Dalhousie University and Nova Scotia Power Inc. Supported by private corporations, governments and foundations. Provides assessments, research, case studies, success stories.	Engage large organiza-tions and small and medium sized enter-prises (SMEs) to improve their envir-onmental and eco-nomic sustainability through education, research and service. Design personalized solutions and provide strategies, tools, and resources to strengthen environ-mental and financial performance through: • energy efficiency • water conservation • waste minimization • chemical reduction	Sustainable prosperity programme with audits. Green business workshops. Publications, including: Chemical reduction and other business fact sheets Pollution Prevention Workbook for Business in Nova Scotia		Atlantic Canada Opportunites Agency Nova Scotia Power Resource Recovery Fund Board Nova Scotia	Academic Business Case studies Chemicals Environment Green purchasing Health Occupation Pollution prevention Research Surveillance Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ecology Action Centre	Chris Benjamin - Healthy Lawns Co-ordinator	2705 Fern Lane Halifax, Nova Scotia B3K 4L3	902) 429-2202 F: (902) 405- 3716 Benjamin: 902-442-5051	http://www.ecolo gyaction.ca/ E-mail: info(at)ecologyacti on.ca	Award-winning voice for Nova Scotia's environment for more than 35 years. Working to build healthier, more sustain-able Nova Scotia with members, volunteers and staff and seven active teams and committees. Works closely with social and natural scientists, making strong use of science to communicate message to public.	 Work with partners to: provide up-to-date environmental information pursue researched solutions act as a watchdog for the Nova Scotia environment. to create society in Nova Scotia that respects and protects nature and provides environmentally and economically sustainable solutions for its citizens. 	 Publications about pesticides, including cosmetic use bans building green Healthy lawns project answers questions from public and media and workshops, talking about alternatives, how to deal with spraying golf courses near house. Advocates go wild on lawns. Nova Scotia's first working demonstration of green office renovation. Support for green economy. 	Goal is 2009 members by September, 2009 or 0.2 percent of Nova Scotia population.	Canadian Cancer Society Citizens for a Safe Learning Environment Environmental Health Association of Nova Scotia Real Alternatives to Toxins in the Environment (RATE) Sierra Club of Canada Learning Disabilities Association of Nova Scotia Pesticide Free Nova Scotia	Air quality Chemicals Children Environment Green building Green purchasing Health Household products NGO Pesticides and alternatives Schools surveillance Training/wor kshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Environmental Health Association of Nova Scotia (EHANS)	Sheila Cole	PO Box 31323 Halifax, Nova Scotia B3K 5Y5	800-449-1995	http://www.envir onmentalhealth.ca E-mail: sheilacole108(at)ya hoo.ca	Non-profit volunteer- run organization, set up in 1985. Provides information and support to people ill from environmental causes and promotes healthier alternatives to prevent others becoming ill. Encourages policies and practices to reduce risk of illness. Promotes healthy environments through collaboration with individuals and organizations.	Increase knowledge and awareness of environmental health issues. Improve prevention, recognition and treatment of environ- mental illnesses through innovative programs and services.	Guide to Less Toxic Products Scholarship Program to train health care professionals in environmental medicine Newsletter and UPdate on-line Workshops, panel discussions, and meetings. Display booths and participation at health shows and other public events. Reference materials library		Nova Scotia Environmental Network Canadians for a Safe Learning Environment (CASLE) Environmental Health Association of Ontario Allergy and Environmental Health Association of Quebec Environmental Health Association of British Columbia	Air quality Chemicals Children Environment Environment illness Green building Green purchasing Health Household products NGO Occupation Pesticides an alternatives Pollution prevention Research Schools Training/ workshops Workplaces
Holisticlean	Luc Cayer Owner/ Operator	2741 Fuller Terr Halifax, Nova Scotia	902-830-6139	http://www.holisti clean.com E-mail: holisticlean(at)yah oo.ca; LLC(at)holisticlean .com	Environmentally friendly, non-toxic cleaning service. Caters to private homes and small businesses. Bicycles are primary means of transportation. Committed to using products that are safe for the environment, clients and staff. Pays staff a fair wage.	Provide very best service, while running business that is 100% sustainable and serves as example of sustainable business practices.	Uses non-toxic cleaning products.		Ecology Action Centre	Business Chemicals Cleaners Environmen Green purchasing Health Household products Indoor air quality Occupation

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Lung Association of Nova Scotia		17 Alma Cres. Halifax, Nova Scotia B3N 3E6	902-443-8141 F: 902-445- 2573	http://www.ns.lun g.ca/ E-mail: info(at)ns.lung.ca	Volunteer-driven charitable health organisation. Offers programs and services to control and prevent lung disease. Priority areas are: • chronic disease • infectious disease • tobacco related issues • environment issues.	Improve quality of life by controlling and preventing lung disease through research, advocacy, patient services and education.	Interactive web-based Healthy Home audit helps identify and evaluate common indoor environmental problems that may affect your home and your health. Materials about indoor and outdoor air quality. Tobacco intervention materials and links.			Air quality Cancer Chemicals Environment Health Household products Indoor air quality NGO Occupation Pesticides and alternatives Respiratory diseases Smoking Training/ workshops
Nova Scotia Environmental Network (NSEN)	Tamara Lorincz, Executive Director	55 Willowbend Ct. Halifax, Nova Scotia B3M 3L3	902-454-6846 F: 902-454- 6841	http://www.nsen.c a E-mail: nsen(at)cen- rce.org\	Provincial, non- partisan umbrella organization. Caucuses include • climate change • Education for Sus- tainable Develop- ment/ SENSE • environmental education • forest and wilderness protection • law and policy • water • Pesticide Free Nova Scotia Library has books, films, publications and kits to borrow. Members post action alerts.	Connect environmental and health organizations to conserve and enhance our natural environment and achieve sustainable future for Nova Scotia. Provide support for members' efforts to achieve their environmental and health goals, by facilitating information exchange and providing medium for co- ordinated action plans.	Information about: • air quality • mining • pesticides	See list at http://www.nse n.ca/members.ph p.	Canadian Environmental Network	Air quality Chemicals Environmental Forestry Health Household products Mining Network Pesticides and alternatives Surveillance Training/ workshops Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Real Alternatives to Pesticides in the Environment (RATE)	Helen Jones	36 Inverness Ave. Halifax, Nova Scotia B3P 1X7	902-477-1721	http://www.chebu cto.ns.ca/environ ment/RATE/ E-mail: hjones(at)chebucto. ns.ca	Monitors operation of Halifax pesticide by- law, voice concerns. Promotes activities and alternatives to pesticides that nurture people and the environment.	Promote alternatives to pesticides and other toxins in the Halifax Regional Municipality.	Halifax pesticide by-law concerns and needed improvements.		Nova Scotia Environmental Network	Chemicals Environment Health Household products Pesticides and alternatives
Sierra Club, Atlantic chapter	Gretchen Fitzgerald, Director	Roy Building 533 - 1657 Barrington St. Halifax, Nova Scotia B3J 2A1	902-444-3113 F: 902-444- 3116	http://www.sierra club.ca/atlantic/ E-mail: atlanticcanadachap ter(at)sierraclub.ca	Grassroots environmental organisation; has four groups in Atlantic Provinces. Focus includes: • deterioration of planet's oceans and atmosphere • ever-growing presence of toxic chemicals in all living things • destruction of remaining wilderness. Supports communities about issues such as industrial farming, sustainable forestry and mining and contaminated lands.	Develop diverse, well- trained grassroots network working to protect integrity of global ecosystems.	Healthy communities programme, including pesticides by-law samples and resources and water issues.	Cape Breton Group (Sydney, Nova Scotia) and information about Sydney Tar Ponds Mud Creek Group (Wolfville, Nova Scotia) Cumberland County Group (Amherst, Nova Scotia) North East Avalon Group (St. John's, Newfoundland)	Nova Scotia Environmental Network	Agriculture Air quality Cancer Chemicals Environment Forestry Health Household products Mining NGO Pesticides and alternatives Training/ workshops Waste Water quality
St. Mary's University, Department of Chemistry	Rob Singer, Professor	Science Building 522 Saint Mary's University Halifax, Nova Scotia B3H 3C3	902-496 8189 F: 902-496 8104 or 902- 420 5261	http://www.smu.c a/academic/scienc e/chemist/bios/f_ robert_singer.html E-mail: robert.singer(at)sm u.ca			Green chemistry			Academic Chemicals Green chemistry Research Training/ workshops

Toxics use reduction (TUR) activities in Canada -- People and organisations

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Anishinabek of the Gitchi Gami	Violet Pleavin, Project Manager, Environmental Programs	400 Anemki Dr. Fort William First Nation, Ontario P7J 1J4	807-622-9813	http://www.gitchi gami.org E-mail: admin(at)gitchiga mi.org; violet(at)gitchigam i.org	Citizen-based environ- mental not-for-profit Fort William First Nation organization. Formed by five youth in 2006 to voice concerns about pulp and paper industrial waste and sustain- ability issues. Current project areas are contaminants awareness, curbside recycling, watershed protection, education and stewardship of sacred sites.	Preserve and empower community as stewards of environment. Reconnect culture, share teachings and assume responsibilities as keepers of the land.	Water-shed protection, using an ecosystem-based approach and precautionary principle. Community-oriented environmental education and stewardship. Air contaminants. Pod-casts. Pollution mapping project: "Identifying Pollution Affecting Fort William First Nation - Youth Perspectives".		Green Prosperity Coalition Environment North	Chemicals Environment First Nations Health Mapping Training/ workshops Waste Waste Water quality
Arvee Corporation	Rakhee Moye- Rajput, President	207 - 6665 Tomken Rd. Mississauga, Ontario L5T 2C4	905-696 0277 F: 905-696 7047	http://www.arvee corp.com Email: sales(at)arveecorp. com	Makes pencils and staple-less stapler with environmentally- friendly materials.	Providing environ- mentally friendly products that not only makes life a little bit easier, but also gives Planet Earth a helping hand.	Banboo products. Green- ciles® are environ- mentally-sensitive pencils made completely of recycled paper; synthetic latex-free erasers Stapleless Ecostapler			Business Environment Green purchasing Workplaces

3.9 Provincial/Territorial focus - Ontario

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Better Daycare Food Network				htp://www.betterd aycarefoodnetwor k.org E-mail: info(at)betterdayca refoodnetwork.org	Coalition of parents. Want to improve food quality in Toronto's municipal daycares. Calling for city licensing to set higher standard for daycare food quality for other daycares as well. Argue that food standard still falls far behind what YMCA daycares offer for less money.	Change food quality, delivery and standards in Toronto municipal daycares. Emphasis on: • organic and local foods • fresh fruit and whole grains • less sugar, white flour and processed foods • no artificial fats, foods with artificial flavouring, refined sugar, nutritionally empty fillers, BHT, nitrates and other artificial additives • no exposure to bisphenol-A.	Results so far include reduced mercury exposures (via tuna). Petition to support goals. Daycare without the chemicals article.		Canadian Association of Physicians for the Environment Ecosanity.org Elementary Teachers of Toronto Environmental Defence Greenpeace Sierra Club of Canada Toronto Environmental Alliance Toronto Public Health Women's Healthy Environments Network	Chemicals Children Coalition Environment Food Health Organics
Canadian Cancer Society, Ontario Division	Irene Gallagher- Jones, Senior Manager, Public Issues Kathleen Perchaluk, Senior Co- ordinator, Public Issues	500 - 55 St. Clair Ave. W. Toronto, Ontario M4V 2Y7	416) 488-5400 800 268-8874 F: 416-488- 2872	http://www.cancer .ca/ontario.aspx?s c_lang=en E-mail: igallagherJones(at) ontario.cancer.ca; kperchaluk(at)onta rio.cancer.ca	Private non-profit organisaation, funded by donations. Ontario branch of national organisation. Offices around province. Funds research. Offers information about cancer, its prevention and treatment. Supports people living with cancer, family members and friends. Advocates for cancer prevention policies.	Eradication of cancer and enhancement of quality of life of people living with cancer.	Cancer 2020: A call for renewed action on cancer prevention and detection in Ontario, with Cancer Care Ontario. Cosmetic pesticide bans. Toxics use reduction poll and campaign. Toronto right to know by- law campaign. Tobacco and smoking cessation/bans. See national office for list of other activities.		Cancer Care Ontario Take charge on Toxics! Cancer and the Environment Stakeholder Group Take Charge on Toxics!	Air quality Cancer Chemicals Environment Health Household products NGO Occupation Pesticides and alternatives Right-to-know Smoking Toxics use reduction Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Canadian Environmental Law Association (CELA)	Theresa McLenaghan, Executive Director Kathy Cooper, Senior Researcher Fe de Leon, Researcher Sarah Miller, Co- ordinator and Water Policy Researcher	301 - 130 Spadina Ave. Toronto, Ontario M5V 2L4	416-960-2284 F: 416-960- 9392	http://www.cela.c a E-mail: theresa(at)cela.ca; kcooper(at)cela.ca; deleonf(at)cela.ca; MillerS(at)lao.on.c a	Public interest non- profit Ontario legal clinic, advocating about environmental issues since 1970. Provides legal advice and representation, involved with government consultations, works with/in many other organisations and coalitions. Extensive library. Advocates for: • public access to environmental decision-making and strong environmental laws • water quality and quantity in the Great Lakes and beyond • improved standard- setting practices and laws about toxic substances and reducing/banning their use • sustainable energy, with equitable access to clean, renewable energy and nuclear power phase-out • environmental planning and assessment • children's environmental health	Use existing laws to protect environment and advocate environmental law reforms.	Materials (letters, presentations, news, legal and other documents) about: • toxics use reduction • cosmetic pesticide bans in Ontario • banning asbestos • cancer prevention and community right-to know • topics related to toxic substances, their regulation and the precautionary principle • water sustainability topics Projects with Environ- mental Defence: • PollutionWatch • The Waterhole		See list at http://www.cela. ca/partners. Also work(ed) with: • Cancer and the Environment Stakeholder Group • Common Frontiers • Toronto Cancer Prevention Coalition • Ontario College of Family Physicians and Toronto Environment Alliance (TEA) in Partnership for Pesticide Bylaws.	Air quality Cancer Chemicals Children Environment Health Legal NGO Nuclear Occupation Pesticides and alternatives Pollution prevention Research Right-to-know Surveillance Toxics use reduction Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Cancer Care Ontario		620 University Ave. Toronto, Ontario M5G 2L7	416-971-9800 F: 416-971- 6888	http://www.cancer care.on.ca E-mail: publicaffairs(at)ca ncercare.on.ca	Provincial agency responsible for continually improving Ontario cancer services and advising government. Working to reduce number of people diagnosed with cancer and make sure patients receive better care. Implements provincial cancer prevention and screening programmes (occupational and environmental cancers included).	Improve performance of Ontario cancer system by driving quality, accountability and innovation in all cancer-related services.	Cancer 2020: A call for renewed action on cancer prevention and detection in Ontario, with Canadian Cancer Society, Ontario Division. Occupational cancer report, 2002. Occupational Cancer Research Centre, with others.		Canadian Cancer Society, Ontario Division United Steelworkers Workplace Safety and Insurance Board	Agency Cancer Chemicals Environment Health Occupation Surveillance Training/ workshops
CAW Durham Regional Environment Council	Dave Renaud, President	C.A.W. Local 222 1425 Philip Murray Ave. Oshawa, Ontario L1J 8L4	905-723-1187 800-465-5458 F: 905-436- 9515	http://www.cawdr ec.com E-mail: Dave.Renaud(at)ro gers.com	Members of 10 CAW local unions in Greater Toronto Area work with interested community individuals and representatives from other environmental groups. Use education, political action, and community involvement.	Unite CAW locals of Durham County and surrounding area in one collective voice about environmental issues in our community and workplaces. Strive to protect, enhance and restore quality of our environment. Integrate environmental movement socially, economically and politically.	Extended producer responsibility (EPR). Pesticide reduction campaign. Cancer prevention including conference that led to setting up Durham Cancer Prevention Coalition. Campaign for Lifetime Occupational History Registry at Durham Regional Cancer Centres. Anti-incinerator activities.		Conservation Council of Ontario Durham Environmental Advisory Council Ontario Clean Air Alliance Ontario Environmental Network Sierra Club of Canada Toronto Cancer Prevention Coalition	Air quality Cancer Chemicals Coalition Environment Extended producer responsibility Health Labour Occupation Pesticides and alternatives Right-to-know Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Centre for the Environment, University of Toronto	Ingrid Leman Stefanovic, Director	1016V - 33 Willcocks St. Toronto, Ontario M5S 3E8	416-978-3475 F: 416-978- 3884	http://www.envir onment.utoronto.c a/ E-mail: centre.environmen t(at)utoronto.ca	University research centre where focus on: • applied environ- mental science • environment and health • environmental policy, including energy • environmental ethics • environment and international development • "the natural city". Seminars, workshops about results.	Become focal point for strong inter- disciplinary environmental research projects.	Environmental Research Database of work done by University faculty, staff and students. Student projects (e.g. Greening St. Michael's Hospital waste management system). Details about activities (e.g. study of education and training in children's environmental health) in annual reports and via internet links (e.g. Miriam Diamond's work about flame retardants and other contaminants).		Jane Goodall Institute Adaption and Impacts Research Division University of Toronto Sustain- ability Office Educational Alliance for a Sustainable Toronto (United Nations University Regional Centre of Excellence)	Academic Chemicals Children Environment Health Health care Research Training/ workshops Waste Water quality
Citizens Environmental Network (CEN)	Derek Coronado	1950 Ottawa St. Windsor, Ontario N8Y 1R7	519-973-1116 F: 519-973- 8360	http://www.citize nsenvironmentalli ance.org/ E-mail: ceaadmin(at)cogec o.net	Non-profit, grassroots, bi-national, education and research organization. Committed to eco- system approach to environmental planning and management. Campaigns about air and water quality and toxins.	Strive to protect, restore and enhance quality of local environment in Detroit-St. Clair River corridors, western basin of Lake Erie and Windsor-Essex- Kent Region of Great Lakes Basin.	Smogfest (annual series of events designed to create air quality awareness). Linked to Anti-Smog Action Plan for Windsor. Regulating Water Pollution at the Municipal Level, one of several documents about water quality and pollution prevention.		Ontario Clean Air Alliance (OCAA) Ontario Environ- ment Network Ontario Smart Growth Network SHIFT Ontario Water Guardians Network	Air quality Chemicals Children Environment Health NGO Pollution prevention Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Clean Air Hamilton	Air Quality Coordinator	Planning and Development Department Long Range Planning and Design Division The City of Hamilton City Hall, 71 Main Street West Hamilton, Ontario, Canada, L8P 4Y5	905-546-2424 x 1275 F: 905-643- 7250	http://www.cleana ir.hamilton.ca/ E-mail: cleanair(at)hamilto n.ca	Multi-stakeholder group formed in 1998. Works to improve air quality in Hamilton by: • initiating research on air quality • providing policy advice to all levels of government • encouraging emission reductions amongst companies operating in Hamilton • promoting behavioural changes by individuals living and working in Hamilton.	Improve citizens' health and quality of life through communication and promotion of realistic, science- based decision- making and sustainable practices.	Studies, monitoring, conferences, workshops about Hamilton air quality. Fact sheets, reports, presentations about study results and air quality in general.	Representatives from governments, academic institutions, local industry, non- profit environ- mental organizations, residents' associations and environmental firms. See website home page for co- ordinating committee members.		Air quality Chemicals Coalition Environment Health Research Surveillance Training/ workshops
Coalition for a Healthy Ottawa (CHO)	Angela Rickman, Chair, Steering Committee			http://www.flora. org/healthyottawa / E-mail: healthyottawa(at)h otmail.com	Coalition of individuals, health care professionals, scientists, and health and environ-mental organisations working to reduce cosmetic pesticide use in Ottawa.	Healthy, sustainable landscapes by encouraging organic non-toxic pest management strategies. Get City by-law restricting use of pesticides for lawn care and gardening.	Fact sheets related to pesticides, their effects and by-laws about them. Model bylaw information. Resources for doctors, including link to Ontario College of Family Physicians pesticides paper. Information about integrated pest management, better alternatives and background materials.	See list of executive and members (e.g. physicians, unions, Cancer Society, environ- mental groups).	Canadian Association of Physicians for the Environment (CAPE)	Chemicals Coalition Environment Health Pesticides and alternatives Training/ workplaces Workplaces

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Coalition for a Liveable Sudbury	Naomi Grant, Chair		705-691-5538	http://liveablesud bury.org E-mail: grant_naomi(at)ho tmail.com	Grassroots network of variety of 100+ individuals and citizen groups who share vision of Sudbury as green, healthy and engaged community. Do research, education, advocacy and action. Networking helps members share information and co- operate towards common goals.	Working towards environmental, social and economic sustainability in Greater Sudbury using Smart Growth model. Work with City for solutions that facilitate and support Smart Growth; emphasis on environmental stewardship and meaningful citizen engagement.	Water quality outreach work. Resources, documents about municipal sustainability issues and links to other groups/governments/ sources of inspiration. Call for Green Building Code.	See list.	City of Greater Sudbury EarthCare Greater Sudbury Environmental Network Ontario Smart Growth Network Ontario Healthy Communities Coalition Water Guardians Network.	Air quality Chemicals Environment Green building Health Network Training/ workshops Waste Water quality
Cogent Environmental Solutions	Michael Rochon	13 Adrian Ave. Mansfield, Ontario L0N 1M0	705-434-4489 877-994-9908 F: 705-434- 9675	http://www.ecoge nt.ca/ E-mail: cogentenvironmen tal(at)ecogent.ca	Formulates viable, effective alternatives to environmentally toxic chemical cleaning compounds. For homes and institutions. Provides MSDSs.	Pioneering and commercializing sustainable cleaning solutions.	Certified cleaning products, some with detergent-free cleaning technology made by Chemspec. Advisory statement on healthy carpet cleaning. Ecology of health care.		Chemspec Envirodesic (certification programme) Massachusetts Toxics Use Reduction Institute (TURI)	Business Chemicals Cleaners Environment Environmental illness Health Household products Indoor air quality Workplaces

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Colour Innovations	Matthew Alexander	150 Norfinch Dr. Toronto, Ontario M3N1X6	416-663-6703 877-302-9777 F: 416-663- 3918	http://www.colour innovations.com E-mail: questions(at)colour innovations.com; matthewa(at)colou rinnovations.com	Commercial integrated lithographic printing company with 2,800- square metre facility and 65 full-time employees. First Ontario printer to get EcoLogo-certified, in 1997. Covers entire lithographic printing process. Also has Forest Stewardship Council and Programme for the Endorsement of Forest Certification certifications.	Provide design, pre- press, printing, binding and finishing services. Committed to con- ducting printing business in environ- mentally friendly way, instituting policies and programs that ensure pre-press and printing pro-cesses have virtually no negative impact on environment. Healthy working environment for all employees is equally important.	 Pollution prevention audit by Ontario Centre for Environ-mental Technology Advancement (OCETA) in 2003. Recommendations implemented include: CTP (computer-to-plate) operation totally automated closed-loop solvent recovery system isopropyl alcohol (IPA)- free presses reduced hazardous waste to sewers. Eco-tools including sustainability design checklist. 		Toronto Region Sustainability Program	Business Chemicals Environment Health Occupation Pollution prevention Waste Workplace
Community Committee on the Sudbury Soils Study /Comité communautaire de l'étude des sols de Sudbury	Joan Kuyek, Chair	c/or Rick Grylls 19 Regent St. S. Sudbury, Ontario P3C 4B7		http://www.web.c a/~nwatch/Sudbu rySoils/sudburyso ils.html E-mail: sudburysoils(at)on link.net; solssudbury(at)ont era.net	Came together in 2008, result of public concerns with process and findings of Sudbury Soils Study Human Health Risk Assessment. Includes local environment groups, theatre company, unions, academics and concerned individuals. Links with others in similar situations.	Ensure Sudbury public provides informed consent for environment and human health risks from historic/current mining and smelter activities, and determines effective responses to them. Move Ontario government and agencies to respond effectively to Soils Study findings.	Workshops, artistic/ photographic presentations, public meetings related to mining contaminants. Materials about "risk assessment". Critique of Soil Study health assessment.	Includes: CAW Mine Mill United Steelworkers Local 6500 NorthWatch Myths and Mirrors\	Environmental Defence Centre de santé communautaire de Sudbury HealthWatch, Conservation Council of New Brunswick	Air quality Chemicals Environment Health Mining NGO Occupation Research Training/ workshops
Eco Building Resource		136 Wellington St. E. Aurora, Ontario L4G 1J1	905-841-3535 877-741-3535 F: 905-841- 3536	http://www.eco- building.ca E-mail: kroyce(at)eco- building.ca	New Ontario company selling environmental building products. Also sell other environ-mentally- friendly items.	Create availability and awareness through representation of environmentally responsible building products.	Products include water recovered plank/bam- boo/cork flooring, bamboo fencing, insulation, flooring finishing and paint.			Business Environment Green building Health Household products

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EcoSuperior		212 Miles St. E. Thunder Bay, Ontario P7C 1J6	807-624-2140	http://www.ecosu perior.org E-mail: http://www.ecosu perior.org/contact. shtml	Incorporated in 1994 by Lakehead Environ- mental Action Group (LEAG) to address environmental issues for Thunder Bay and area. Non-profit partnership organization with 10 employees. Focus on: • water • waste reduction • energy conservation and climate change • pollution prevention • urban green spaces	Delivers programs that encourage and support environ- mental stewardship in Lake Superior basin and beyond, for benefit of present and future generations.	Pharmaceuticals and personal care pro-ducts: information about choosing safer products and safe disposal practices. Merc-Divert Superior: outreach and recycling programs for mercury- containing products, to reduce mercury input to Great Lakes Basin, particularly Lake Superior. Information about household hazardous waste.		Green Communities Canada (GCC) Thunder Bay Chamber of Commerce Lake Superior Binational Program	Chemicals Environment Health Household products NGO Pollution prevention Training/ workshops Waste Water quality
Envirodesic Certification Program	Howard Rubin President, Small & Rubin Ltd. and Envirodesic™ Certification Program	3407 - 21 Carlton St. Toronto, Ontario M5B 1L3	416-598-4888	http://www.envir odesic.com/ E-mail: enquire(at)envirod esic.com	Private sector certification licensed to qualified builders, manufacturers and service-providers. Also helps manufacturers develop ecologically sustainable products.	Develop aware consumer markets for non-polluting building materials, finishing and maintenance products. Encourage development of specific low-emission products capable of creating healthier indoor environments.	Certification of less-toxic products.	Cogent Environmental Solutions	HealthySchools.co m	Business Certification Chemicals Cleaners Environment Green building Green purchasing Health Household products Indoor air quality Pollution prevention Schools

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Environment North		P.O. Box 10307 Thunder Bay, Ontario P7B 6T8		http://www.envir onmentnorth.ca/ E-mail: info(at)environme ntnorth.ca	Long-time regional coalition of individuals and environmental or citizen organizations. Current strategic focus (with goals and actions plans) on: • lands and water • human and ecosystem health • climate change and energy • community sustainability. History of activity about nuclear waste, mining issues, northern development, forestry and other sustainability issues.	Improve and protect ecological sustain- ability and socio- economic well being of North-western Ontario. Using leadership, research, partner- ships, education, community advocacy, information and community capacity building. Recognize specific actions and activities revolve around respect and shared responsibility for air, water and land, the essentials of all life.	Food Security Water quality in the Great Lakes and more. Watchdog and policy input about local mining/quarrying activities. Activities to educate public about dangers of chemicals, and poor land, water and air use, and provide alternatives.			Air quality Chemicals Coalition Environment Food Health Mining Training/ workshops Water quality
Environmental Health Association of Ontario (EHAO)	Mary de Bassecourt, Executive Director	Mail: Box 33023 Ottawa, Ontario K2C 3Y9	613- 860-2342 (leave message)	http://www.ehao. org E-mail: helpline(at)ehaont ario.ca; office(at)ehaontari o.ca	Volunteer non-profit, self-help organization for people with chemical and environmental illnesses and allergies. Provides support, education, resources and timely information about environmental health issues. Advocates for and supports fair and equitable treatment for people with environ- mental illnesses.	Provide support and information to members with environmental illnesses. Gain respect and understanding for those suffering from toxic chemical injury, environmental sensitivities and related disabilities. Raise awareness within medical community, educational institutions and general public to prevent further cases of environmental illness.	Safe Housing Ottawa development for 100% smoke-free, scent-free, pet-free, chemical-free condominium apartment building. Wide range of resources about environmental sensitivities and how to prevent and live with them by reducing exposures to toxic substances. Workshops and seminars for members and others.		Healthy Schools Day in Canada Human Ecology Foundation Canada Environmental Health Association of BC Allergy and Environmental Health Association of Quebec Environmental Health Association of Nova Scotia Canadian Partner- ship for Children's Health and Environment	Chemicals Environment Environmental illness Green building Green purchasing Health Household products Indoor air quality NGO Occupation Training/ workshops Workplaces

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Environmental Health Clinic	Nancy Bradshaw, Community Outreach Co- ordinator	Women's College Hospital 76 Grenville St. Toronto, Ontario M5S 1B2	416-351-3764 800-417-7092 F: 416-323- 6130	http://www.wome nscollegehospital.c a/programs/progr am76.html http://www.wome nshealthmatters.ca /centres/environ mental/index.html E-mail: nancy.bradshaw(at)wchospital.ca	Unique provincial multi-disciplinary clinic and resource. Government set up in 1996 to promote environmental health and improve health care for people with environment-linked conditions (e.g., chronic fatigue syndrome, fibromyalgia and multiple chemical sensitivities). Provides assessment, and advice about treatment options and strategies to improve patients' health and well-being and help prevent further illness. Supplements with education/workshops. Partners with organisations and community groups to promote environmental health.	Provide comprehensive multi-disciplinary assessment for clients with environmental sensitivities/ intolerances (and related conditions), chronic fatigue syndrome and fibromyalgia. Participates in clinical research to better understand health care needs of those using clinic. Educates health care professionals about assessment/ management of conditions. Provides outreach and education to improve environmental conditions in communities, workplaces, schools, and healthcare institutions.	Information for those with environmental sensitivities, chronic fatigue syndrome and/or fibromyalgia and those wishing to prevent the conditions and related effects. Newsletter published three times a year. Workshops, peer- reviewed publications and presentations to healthcare professionals. Multiple Chemical Sensitivity video (with Workers Health and Safety Centre).		Canadian Coalition for Green Health Care Canadian Partnership for Children's Health and the Environment Ontario College of Family Physicians South Riverdale Community Health Centre Toronto Cancer Prevention Coalition Toronto Public Health Women's College Hospital's "Green Team"	Air quality Chemicals Children Environment Environmental illness Green building Green purchasing Health Household products Occupation Research Right-to-know Surveillance Toxics use reduction Training/ workshops Workplaces
Environmental Printing Awards		404 - 4580 Dufferin St. Toronto, Ontario M3H 5Y2	416-665-7333 800-363-3261 F: 416-665- 7226	http://www.printa ction.com/epa/ E-mail: enviroawards(at)p rintaction.com	Awards to printing and paper sector companies for innovation, best environmental projects and processes, etc. Started in 2006 by PrintAction magazine.	Recognize and honour print-service providers, graphic communications companies and manufacturers that integrate, support and promote environmentally sound practices.	Awards often go to companies that have reduced use of toxic substances.			Business Chemicals Environment Green purchasing Pollution prevention Workplaces

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Grand River Environmental Network	Carole Clinch	619 Forest Hill Dr. Kitchener, Ontario N2N 1A1	519-884-8184	http://www.gren.c a Email: info(at)gren.ca	Relatively-new citizens group of activists, watchdogs, guardians, stewards and concerned citizens providing a proactive voice for the environment in the Grand River watershed.	Promote initiatives to restore, maintain and enhance livability of communities. Move communities to adopt precautionary approach and sustain-ability principles in decision-making. Improve air quality. Increase production, availability and purchase of local and organic food. Reduce toxics use and toxic and climate- changing emissions.	Presentations and community education about legacy of industrial pollution in area waters.			Air quality Environment Food Health Toxics use reduction Training/ workshops Water quality
Great Lakes United (GLU)	John Jackson, Director, Clean Production and Toxics Rachel Heckl, Co-ordinator, Clean Production and Toxics	120 - 215 Spadina Ave. Toronto, Ontario M5T 2C7	c/o 613-797- 9532	http://www.glu.or g E-mail: glu(at)glu.org; jjackson(at)glu.org; rheckl(at)glu.org,	International coalition whose member organizations represent environmentalists, conservationists, hunters and anglers, unions, community groups and citizens of the United States, Canada and First Nations and Tribes.	Develop and promote effective policy initiatives, carry out education programs, and promote citizen action and grassroots leadership to ensure: • clean water and clean air for all • better safeguards to protect health of people and wildlife • conservation ethic that will leave a healthy Great Lakes.	Extended producer responsibility (leading to re-design and toxics reduction). Advocating adding new substances of concern to governments' lists for action (e.g., pharmaceuticals, cosmetics, endocrine disruptors, flame retardants). First Nations' water quality. Opposing municipal incinerators plans. Use precautionary principle to evaluate proposed projects in Great Lakes lakebeds.		Canadian Auto Workers (CAW) Waste Diversion Ontario Alliance for the Great Lakes National Wildlife Federation Nature Action Quebec Canadian Environ- mental Law Association (CELA) Ecojustice First Nations Local citizens groups	Air quality Cancer Chemicals Clean production Environment Extended producer responsibility First Nations Health NGO Pesticides and alternatives Pollution prevention Research Toxics use reduction Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Green Communities Canada	Clifford Maynes Executive Director	Box 928 Peterborough, Ontario K9J 7A5 Street address: 2 nd Floor, 416 Chambers St. Peterborough, Ontario K9H 3V1	705-745-7479 F: 705-745- 7294	www.gca.ca E-mail: info(at)greencomm unitiescanada.org	National association of non-profit organizations delivering environmental solutions. Focus on personal, household, and community action. Primary strategy is multi-sectoral co- operation and partnership, Uses community-based program delivery to build capacity and integrate equal access to program benefits.	Support member organizations working together to achieve environmental sustainability, including healthy ecosystems and communities, sustainable resource use and clean air, water and soil.	Pesticide Free Naturally. Programmes include mobilizing personal and community action to prevent contamination of air, soil, and ground and surface waters.	See members in 8 provinces and one territory at website.		Air quality Chemicals Coalition Environment Health NGO Pesticides and alternatives Training/ workshops Water quality
Green Prosperity				http://www.green prosperity.ca E-mail: info(at)greenprosp erity.ca	25 leading environ- mental organizations developed and/or endorsed action agenda for Ontario that believe can help usher in green prosperity era. Largest joint endorsement of environmental policies in province's history. Action on Climate Change + Boreal Forest + Green Energy + Toxics Reduction + Great Lakes + Transportation + Healthy Food = Green Prosperity	 Seven major environmental priorities for Ontario (details on website): develop continent-leading carbon cap and trade system follow through with promised protection for boreal forest 50 percent cut in toxics use power up a renewable energy industry purchase healthy sustainable food for public institutions from local farmers co-ordinated action plan for Great Lakes make transit work. 	Get the toxics out and the green in: strong Toxic Use Reduction and Safer Alternatives Act to reduce growing risk of exposure to toxic substances in environment and help Ontario companies capitalize on growing demand for safe, healthy alternatives. Healthy home for species and ecosystems that have been here for thousands of years and support all life. Province that sustains itself with healthy nutritious food from healthy farms.	Includes Ontario and national Aboriginal, general, legal, forestry, water quality and energy environ- mental groups; physicians, conservationists.		Air quality Chemicals Coalition Environment First Nations Food Forestry Green chemistry Health Occupation Pollution prevention Toxics use reduction Water quality

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GreenCentre Canada	Rui Resendes, Executive Director Phil Jessop, Technical Director; Canada Research Chair in Green Chemistry	945 Princess St. Kingston, Ontario K7L 3N6	613-507-4700 F: 613-507- 4710	http://www.green centrecanada.com / http://www.chem. queensu.ca/people /faculty/Jessop/ E-mail: cher.powers(at)gre encentrecanada.co m; jessop(at)chem.que ensu.ca; rresendes(at)parte qinnovations.com	First of its kind in North America, a national facility for Canada's leading green chemistry researchers to work with industry partners to translate laboratory work into commercial applications. Starting in late 2009 in university's Partek facility, plan to work on green materials and polymers, chemicals like surfactants, oil and gas (extraction, additives).	Commercialisation of green chemistry. Develop cleaner, less energy-intensive solutions for traditional chemical and manufacturing processes.	Green chemistry		University chemistry and chemical engineering departments Manufacturing workplaces	Academic Chemicals Environment Green chemistry Research Training/ workshops Workplaces
Hamilton Coalition on Pesticide Issues	Christine Brown		905-648-3391	http://hcpi.greenv enture.ca/ E-mail: via http://hcpi.greenv enture.ca/contact	Coalition of more than 20 Hamilton charity and non-profit organizations and private citizens. Dedicated to phase-out of cosmetic outdoor use of chemical pesticides in Hamilton in co-ordinated effort with community. Since won by-law, will partner with Naturally Hamilton and other local pesticide reduction and education efforts when possible.	Provide information about health hazards of pesticide exposure and alternatives. Win public health protection through municipal by- law/policy in City of Hamilton. After getting by-law in 2007, continue to follow progress on further reductions in pesticide use and development of public education programs.	Pesticide by-law campaign. Information about pesticides and their health effects, natural lawns and gardens and general resources.	See list.	Canadian Cancer Society Canadian Association of Physicians for the Environment City of Hamilton Naturally Hamilton	Chemicals Coalition Environment Green purchasing Pesticides and alternatives Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
HealthySchools. com	Bruce Small, Technology and Health Foundation	100 Rexway Dr. Georgetown, Ontario L7G 1R5	905-702-8615	http://www.health yschools.com E-mail: email(at)healthysc hools.com	Cost-effective, proactive indoor environment management plan to help school boards deal with indoor environ-mental problems. Looking for visible endorsements to encourage more Ontario school board participation.	Help Ontario school boards identify, pre- vent and remediate indoor environment problems that could otherwise affect children's health and learning adversely.	Best practices to create healthier indoor environments in schools.	Pollution Probe Technology and Health Foundation	Canadian Association of Physicians for the Environment Canadian Institute for child Health Education Safety Association of Ontario Ontario College of Family Physicians	Chemicals Children Coalition Environment Green building Green purchasing Health Indoor air quality Schools Training/ workshops Workplaces
KAN Centre for Environment and Development	Olga Speranskaya	635-77 Quebec Ave. Toronto, Ontario M6P 2T4	416-760-9526	http://www.kance d.org E-mail: info(at)kanced.org	Non-profit organisation working on chemical safety, energy and climate change. Programs strengthen capacity of voluntary sector, community based organizations and individuals through public outreach initiatives. Program topics include chemical safety and outreach, gender and immigration.	Improve state of environment and achieve gender equity by empowering and helping grass root organizations and individuals to take positive action and achieve practical solutions. Committed to making links between social, economic, political, environmental and human rights issues.	Programs/ work about chemical safety, toxic free future and climate change.		International POPs Elimination Network (IPEN)	Chemicals Environment Health Training/ workshops

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Lake Ontario Waterkeeper	Mark Mattson, President	410 - 600 Bay St. Toronto, Ontario M5G IM6	416-861-1237 F: 416-850- 4313	http://www.water keeper.ca E-mail: admin(at)waterkee per.ca	Launched in February 2001 as licensed member of New York- based Waterkeeper Alliance. Grassroots group trains individuals and volunteer groups as local water guardians who report pollution concerns. Educates about Lake Ontario and Great Lakes Basin. Does academic, legal, and field research. Helps communities struggling to use environmental laws to protect rights. Mentor law students to become better lawyers.	Restore and protect Lake Ontario's natural resources, as well. Contribute to its aesthetic, social recreational and economic values.	Swim Drink Fish Music Club provides music, information and weekly radio show highlighting important environmental justice issues affecting Lake Ontario and its communities. Opposed 2007 Lafarge Canada's "alternative fuels" project. Clean Water Work-shops assign law students to cases to help communities affected by pollution. Waterkeeper.ca Weekly newsletter.		See extensive set of links.	Air quality Chemicals Environment Health Legal Training/ workshops Water quality
McMaster University Chemistry Department	Brian E. McCarry Departmental Chair Stephen A. Jarislowsky Chair in Environment & Health	ABB-156 McMaster University 1280 Main St. W. Hamilton, Ontario L8S 4M1	905-525-9140 x 24192 or 24504 F: 905-522- 2509	http://www.chemi stry.mcmaster.ca/ mccarry/ E-mail: mccarry(at)mcmas ter.ca	Understand biological effects of common pollutants, transporta- tion of chemical contaminants in environment and changes in common pollutants. Uses chemistry and toxicology to explore how to identify new environmental chemicals causing genetic mutations, that may lead to tumours (genotoxins). Develop- ing methods to find contaminant sources.	Assess chemical identities and genotoxicological impacts of contaminants in environment.	Identifying genotoxins and pollution sources.			Academic Air quality Chemicals Environment Health Research Training/ workshops

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Mohawk Council of Akwesasne	Elizabeth Nanticoke. Acting Director, Henry Lickers, Environmental Science Officer	Department of Environment P.O. Box 579 Cornwall, Ontario K6H 5T3	613-575-2250 x 1041 F: 613-575- 2181	http://www.akwes asne.ca E-mail: hlickers(at)akwesa sne.ca	Long-standing active department in most contaminated First Nation community along Great Lakes. Staff have expertise in environmental and traditional science fields, sit on variety of advisory committees. Activities include: • tracking information about specific toxins found in community (e.g., PCB's, mercury, Mirex, fluorides). • sustainable forestry • organising studies of contaminants in fish, people, wildlife, forests and keeping track of relevant work by others • community environ- mental assessments and education • networking with and assisting other com- munities in Canada and elsewhere about environmental health issues and pre- vention possibilities.	Protect, maintain and enhance natural environment of Akwesasne community in context of individual and collective responsibilities and "Zeal to deal" ethic three pillars of respect, equity, and empowerment.	Ensuring projects/activ- ities within Akwesasne follow best safe and healthy environmental practices, such as: • "green" cleaners purchased by Council and/or used by contractors do not contain toxics • use of "burn barrels" replaced with garbage disposal system at audited site • sewage system uses best available standards for monitoring • collecting data about air monitoring, others' research, etc. to assess community's needs. Function as "right to know" information source about occupational and environmental hazards. Follow-up on Department of Health tracking of cancer, other chronic diseases.		St. Regis Mohawk Tribe Environment Division (U.S. part of Akwesasne) St. Lawrence River Institute of Environmental Sciences Eastern Ontario Model Forest Great Lakes United Provincial and federal departments of environment, natural resources and health	Air quality Cancer Chemicals Cleaners Environment First Nations Forestry Green purchasing Health Occupation Pesticides and alternatives Pollution prevention Research Right-to-know Surveillance Training/ workshops Waste Water quality Workplaces

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Myths and Mirrors	Tanya Ball	344 Burton Ave. Sudbury, Ontario P3C 4K5	705-674-0282 F: 705-671- 1782	http://mythsandm irrors.wordpress.c om/ E-mail:	Creative Sudbury- based arts organisa- tion. Projects challenge assumptions, build community and inspire hope about issues affecting people's lives and environments. Uses theatre, performance art, murals, mosaics, music and drumming, gardens, celebrations, rituals, stilting, face painting, costuming, visual arts, installations, video, film, games and popular education.	Bring people together to find meaning and purpose in experiences through reflection, dialogue and collective creation.	Projects about Indus-trial pollution effects on local environments and human health. Examples from 2008: Collective Pollution Pollution Collective, Fate of the Earth project) and 'The kids of Shevchenko Lane' environmental theatre performance by aboriginal youth about 'Dreams of Solutions for Pollution'.		Community Committee on the Sudbury Soils Study Centre de santé communautaire de Sudbury Ontario Mining Action Network Ontario Environmental Network	Arts Children Environment First Nations Health Mining Schools Training/ workshops
Occupational and Environmental Health Coalition of Peterborough	Marion Burton, Chair	c/o Peterborough and District Labour Council P.O. Box 1928 Peterborough, Ontario K9J 7X7	705-742-9286 F: 705-742- 6102	http://www.ptbola bour.ca/ E-mail: info(at)ptbolabour. ca	Coalition of local citizens, health care workers, union representatives and retirees developing an occupational and environmental health plan for Peterborough area. Formed in response to hundreds of claims filed during 2004 intake clinics for workers from CAW Locals 524 at General Electrics and 1987 at Ventra Plastics.	Raise awareness. Make occupational and environmental health in our communities a public health issue.	Working on local asbestos issues, after OHCOW clinics in the City. Documented extensive occupational and widespread community exposure in homes. Beginning a community right-to-know campaign and mapping project.		Toronto Cancer Prevention Coalition	Asbestos Cancer Chemicals Coalition Enviornment Labour Occupation Waste Water quality Workplaces

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Occupational Cancer Research Centre	Aaron Blair, Interim Director Loraine Marrett	c/o Cancer Care Ontario 620 University Ave. Toronto, Ontario M5G 2L7	416-971-9800 F: 416-971- 6888	http://www.cancer care.on.ca/cms/on e.aspx?objectId=35 547&contextId=137 7 E-mail: ocrc(at)cancercare. on.ca	Unique joint research effort set up in 2009. Steering committee has one member from each funding partner and representatives from Ministry of Labour and Ontario labour, employer and research communities. Will bring research results to workplace, turn evidence into education, action and help improve health.	Improve knowledge and evidence to help identify, prevent and ultimately eliminate exposures to cancer- causing substances in the workplace.	 Initial priorities include: reviewing current occupational cancer prevention efforts and effectiveness identifying gaps in occupational cancer research, including minorities and rare cancers; expanding and enhancing on-going activities. 	Funded by Cancer Care Ontario, Canadian Cancer Society's Ontario Division and Workplace Safety and Insurance Board, in collaboration with United Steelworkers.		Cancer Environment Health Labour Occupation Research Workplaces
Occupational Health Clinics for Ontario Workers (OHCOW)	Alec Farquhar, Managing Director Therese Hutchinson, Occupational Health Co- ordinator, Sarnia	601 - 15 Gervais Dr. Toronto, Ontario M3C 1Y8	416-510-8713 877-817-0336 F: 416-443- 9132	http://www.ohco w.on.ca E-mail: info(at)ohcow.on.c a; hafarquhar(at)ohco w.on.ca; thutchinson(at)ohc ow.on.ca	WSIB-funded network of five occupational health clinics with multi-disciplinary staff. Offer clinical and prevention services, research, knowledge transfer, tool development and education. Uses participatory partnership approach.	Detection, prevention and elimination of occupational injuries and illnesses. Promotion of highest degree of physical, mental and social well-being of all workers.	Working with communities that have had multi-generational environmental and occupational exposures to asbestos and other toxic substances. Workshops about cancer prevention, substitution of toxic substances. Research projects : Cluster registry of occupational disease and reproductive hazards. Lifetime histories breast cancer research study.			Asbestos Business Cancer Chemicals Environment Environmental illness Green purchasing Health Household products Indoor air quality Labour Occupation Pesticides and alternatives Pollution prevention Research Right-to-know Surveillance Toxics use reduction Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ontario Centre for Environ- mental Technology Advancement (OCETA)		201A - 2070 Hadwen Rd. Mississauga, Ontario L5K 2C9	905-822-41-33 F: 905-822- 3558	http://www.oceta. on.ca E-mail: oceta(at)oceta.on.c a	 Private, non-profit corporation. Services include: environmental performance verification industrial pollution prevention technical assistance remediation and brownfield redevelopment 	Accelerate commercialisation and market adoption of clean technologies and environmentally sustainable solutions by engaging stake- holders and providing programming, business and technical services.	Environmental Technology Verification Program. Toronto Region Sustainability Program for small-to-medium sized manufacturers in Greater Toronto Area (GTA). Provides pollution prevention (P2) assessment; helps develop pollution prevention action plan to address priority environmental issues. Workshops. Clean Technology Report project.		See list of case studies in various sectors. Vaughan Manufacturers Sustainability Program Markham Manufacturers Sustainability Program Russell-Mitchell Group	Business Case studies Chemicals Environment Green purchasing Health Occupation Pollution prevention Training/ workshops Waste Workplaces
Ontario Clean Air Alliance	Jack Gibbons, Chair	402 - 625 Church St. Toronto, Ontario M4Y 2G1	416-926-1907 ext. 240	http://www.cleana iralliance.org E-mail: contact(at)cleanair alliance.org;	 Strategy for goals is to promote: energy conservation and efficiency further development of renewable energy sources use of natural gas as transition fuel for electricity or combined heat and power generation 	Short-term goal: complete phase-out of Ontario's coal-fired power plants by 2010. Long-term goal: ensure all Ontario electricity needs met by ecologically sustainable renewable sources.		Include municipal governments, health associations, environmental and public interest groups, public utilities, unions, faith communities and individuals.	Canadian Association of Physicians for the Environment (CAPE)	Air quality Chemicals Environment Health Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ontario Conservation Council	Chris Winter, Executive Director	132 - 215 Spadina Ave. Toronto, Ontario M5T 2C7	416-533-1635 F: 416-979- 3936	http://www.weco nserve.ca E-mail: cco(at)web.ca	Founded in 1951, provincial association of organizations and individuals is dedi- cated to conservation and a healthy environment. Major activity is supporting develop- ment of a strong provincial conserva- tion movement. Brings together resources and support services of Ontario groups to help people become better conservers.	Promote co-operation for conservation and a healthy environment in Ontario,	GreenOntario gateway site to Ontario's conservation and environmental movement. (including GreenAid list of success stories and workplaces/companies offering services). Also includes list of information about toxic and hazardous chemicals in Canada. Toxic Free 1997 manual about organising community campaigns about alternatives to household hazards.	See list. Considering adding business and government categories.		Case studies Chemicals Environment Health Household products NGO Occupation Pollution prevention Training/ workshops Workplaces
Ontario Environmental Network	Phillip Penna, Co-ordinator	P.O. Box 1412, Station Main North Bay, Ontario P1B 8K6	705-840-2888 F: 705-840- 5862	http://oen.ca E-mail: oen(at)oen.ca	Non-profit network serves Ontario's environmental non- profit NGO (ENGO) community. 700 groups range from national to neighbour- hood-based and focus on range of issues. Provides central referral service about environmental infor- mation, organizes workshops and conferences, publishes resource materials and facilitates caucuses. Also maintains data- bases of Ontario environmental groups and delegates for consultations.	 Preserve the environment by: facilitating communication and co-operation among organizations concerned with preservation of environment; doing education and research about environmental matters and disseminating results to organizations concerned with preserving the environment and community at large. 	See work of caucuses about Aboriginal peoples, food (including agriculture), labour, waste, and water, Also see newsletter and its archives.	See list of members/	Canadian Environmental Network	Agriculture Air quality Chemicals Databases Environment First Nations Forestry Health Labour Mining Network Research Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ontario Federation of Labour (OFL)	Vern Edwards, Health and Safety Director	202 - 15 Gervais Dr. Toronto, Ontario M3C 1Y8	416-441-2731 800-668-9138 F: 416-441- 1893 or 416- 441-0722	http://www.ofl.ca / E-mail: vedwards(at)ofl.ca	Province's "house of labour", or central labour body. Represent Ontario workers in more than 1,500 affiliated local unions. Advocates for member unions with provincial government about variety of issues and campaigns.	Unite unions in Ontario to better work together to achieve aims and objectives.	Submission about Ontario's proposed TUR law. The People's Charter Working Group on the environment recommendations. Submission to the Ministry of Labour - occupational exposure limits Sept. 2008. The precautionary principle - Working families Vote '07 fact sheet.		Cancer and the Environment Stakeholder Group Individual unions belonging to the Federation	Cancer Chemicals Environment Green purchasing Health Indoor air quality Labour Occupation Pesticides and alternatives Pollution prevention Right-to-know Schools Toxics use reduction Training/ workshops Water quality Workplaces
Ontario Lung Association		573 King St. E. Toronto, Ontario M5A 4L3 (See list of other offices in province.)	416-864-9911 800-972-2636 F: 416-864- 9916	http://www.on.lu ng.ca/ Email: olalung(at)on.lung. ca	Provincial, community- based part of national association that assists, educates and empowers individuals living with or caring for others with lung disease. Focused on asthma, smoking-related diseases and air quality. Provides information and education programs. Provides for and uses on-going research to support work and activities.	Improve lung health.	Air quality health index, related smog information and home air quality information and fact sheets (e.g. pesticides and household products). Report about home indoor air quality, its health effects and how to minimise exposure. Primary Care Asthma Program (PCAP). Smoking cessation and smoke-free ride campaign. Work-related asthma focus. Also see other national association programmes.			Air quality Chemicals Environment Health Household products Indoor air quality Occupation Pesticides and alternatives Respiratory diseases Research Right-to-know Smoking Training/ workshops Workplaces

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Ontario Marine Operators Association		15 Laurier Rd. Penetanguishene, Ontario L9M 1G8	705-549-1667 888 547-6662 F: 705-549- 1670	http://www.marin asontario.com/ E-mail: omoa(at)omoa.com	Non-profit organisation. With marine industry professionals and Ontario's boaters' and anglers' associations, formed Clean Marine Partnership to Recognized as North American leader.	Develop and deliver voluntary program of "Environmental Best Practices" for marine industry.	Clean Marine pro-gram. Requires comprehensive environmental audit to ensure compliance with Clean Marine manual's standards. Terra Choice Environmental Services' report determines Green Leaf Anchors awarded.	Partners list.	My Sustainable Canada	Business Certification Chemicals Environment Training/ workshops Water quality
Ontario Public Health Association (OPHA)		Lawrence Square 310 - 700 Lawrence Ave. W. Toronto, Ontario M6A 3B4	416-367-3313 800-267-6817 (in Ontario) F: 416-367- 2844	www.opha.on.ca E-mail: info(at)opha.on.ca	Non-profit organization providing strong, unified independent voice for public health. Creates and maintains advocacy initiatives with province-wide perspective. Leads development of expertise in public and community health through collaboration, consultation and partnerships.	Provide leadership about issues affecting public's health and to strengthen impact of people who are active in public and community health throughout Ontario.	Secretariat for Ontario Healthy Schools Coalition (OHSC) and related reports (e.g., school bus emissions reductions). Food security work group. Coalitions (see "Work/ed with information). New built environment work group. Environmental health work group activities.		Cancer and the Environment Stakeholder Group Take Charge on Toxics! Ontario Chronic Disease Prevention Alliance (OCDPA) Canadian Partnership for Children's Health and Environment	Cancer Chemicals Children Environment Food Green building Health Indoor air quality Schools Toxics use reduction Training/ workshops
Ontario Snow Resorts Association		P.O. Box 575 Collingwood, Ontario L9Y 4E8	705-443-5450 F: 705-443- 5460	http://www.skiont ario.on.ca E-mail: osra(at)skiontario. on.ca	Organisation of Ontario alpine and cross- country ski, snow- boarding and snow- tubing facilities.	Meet needs of skiing, snowboarding, and snowtubing public. Protect legitimate interest of members. Promote safe activity at all Ontario operations.	Environmental Best Practices Task Force work led to Pollution Prevention at Ski Resorts website at Canadian Centre for Pollution Prevention.		Environment Canada Canadian Centre for Pollution Prevention	Business Green purchasing Pollution prevention Training/ workshops
Ontario Zero Waste Coalition	Liz Benneian	3150 Culp Rd. Jordan Station, Ontario L0R 150	905-562-3819	E-mail: lizcdn(at)yahoo.co m	Provides comment of waste-related policies. Shares information and resources with group members. Tracks waste-related issues in Ontario and around world.	Advocate for innovative policies and initiatives to reduce and sustainably manage waste. Empower grassroots groups to be successful in their waste reduction/ sustainable management campaigns.	Support legislation reducing toxins, cosmetic pesticide bans and opposing incineration proposals.		Durham citizens' group fighting incinerator Zero Waste Action Team Thunder Bay Zero Waste Simcoe Oakville Green Conservation Association	Air quality Chemicals Coalition Environment Health Pesticides and alternatives Toxics use reduction Training/ workshops Waste

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Organic Landscape Alliance		P.O. Box 89560 250A Eglinton Ave. E. Toronto, Ontario M4P 1K2	866-824-7685 F: 866-824- 7685	http://www.organ iclandscape.org E-mail: info(at)organicland scape.org	Develop organic horticulture. Support homeowners and property managers interested in learning about organic horticulture and how to integrate it into their property maintenance routine.	Entrench meaningful and enforceable requirements for organic lawn care practices in law and policy, with particular attention to areas used by children and their families.	Pesticides (banning cosmetic uses and providing organic alternatives for lawns and landscaping) check news or search. Do-it-yourselfers fact sheets.	Lists of member product suppliers and service providers.	Quebec Committee for Alternatives to Pesticides Canadian Environmental Law Association, and CAPE.	Chemicals Children Environment Food Health Household products Organics Pesticides and alternatives Training/ workshops
Pesticide Free Ontario		PO Box 215 Rockwood, Ontario N0B 2K0	905-889-9256 519-578-8508	www.pesticidefree. ca E-mail: info(at)pesticidefre e.ca	Network of organisa- tions and individuals set up in 1999. Works with environmental organizations, unions, scientists, health professionals and municipalities to restrict pesticide use on public and private property. Committed to sharing information and resources to build capacity of local grassroots groups.	Replace non-essential use of pesticides with sustainable, non-toxic alternatives.	Cosmetic pesticides ban. Alternatives for lawn care.	See list.		Chemicals Children Environment Health Network Pesticides and alternatives Training/ workshops

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Registered Nurses Association of Ontario (RNAO)	Kim Jarvi, Senior economist	158 Pearl St. Toronto, Ontario M5H 1L3	416-599-1925 800-268-7199 F: 416-599- 1926	http://www.rnao.o rg E-mail: info(at)rnao.org	 Professional association representing and advocating for Ontario registered nurses. Has 12 regions and 29 topic interest groups. Stratgeic aims include: influence public policy strengthening Medicare and impacts on determinants of health. speak out about emerging issues that affect health, healthcare and nursing. influence public to achieve greater health care engagement. 	Advocate for healthy public policy and for the role of registered nurses in enhancing the health of all Ontarians.	Position about environ- mental carcinogens and health. Takes positions about issues ranging from cosmetic pesticide ban to toxics use reduction and community right to know about toxic substances. Healthy work environments best practice guidelines and related documents.		Cancer and the Environment Stakeholder Group Take Charge on Toxics!	Cancer Chemicals Environment Green chemistry Health Health care Household products NGO Occupation Pesticides and alternatives Pollution prevention Right-to-know Toxics use reduction Training/ workshops Workplaces
Saunders- Matthey Cancer Prevention Coalition	Karen DeKoning, Chair	Box 1358, Kanata, Ontario K2K 1X6	613-592-6164 F: 613-592- 2741	www.stopcancer.or g E-mail: info(at)stopcancer. org	Ontario-based advocacy group that; • educates public about primary prevention of cancers and need to eliminate carcinogens. • supports and encourages testing of air, water, soil and body burden of chemicals in areas known for high cancer incidence • works closely with like-minded organisations to achieve goals and develop strategies for cancer prevention most effective for specific communities.	Advocates primary prevention and elimination of environmental toxins	 Promotes: green alternatives to toxic chemicals and processes precautionary principle principle of reverse onus (industry must prove its products and processes safe before allowed on the market) Publications about cancer and environment and prevention and relevant research. 			Cancer Chemicals Coalition Environment Green chemistry Green purchasing Health Occupation Toxics use reduction Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
South Riverdale Community Health Centre		955 Queen St. E. Toronto, Ontario M4M 3P3	416-461-1925	http://www.srchc. ca	Community-based organization offering broad range of health care services to diverse community. Targets those with difficulty accessing health care and related services. Strives to respond to local issues and provide services in active partnership with clients, patients, neighbours, community groups and professional organizations. Environmental health promoters offer information about hazards, identify options and help bring about change through information, workshops and community action.	Provide good quality primary care. Engage in clinical, social, economic, political, cultural, and educational initiatives that promote good health (defined as state of physical, mental and social well-being).	Indoor air quality group, including information about chemical sensitivities and Children Breathe Easy video about school air quality. South Riverdale Environmental Liaison Committee meets industry and government reps about air/soil quality, incineration, waste, etc. CHC Food security network. Pre-natal health and environment fact sheets, training, presentations. Children's environmental health fact sheets, training, presentations. Green workplaces practices for Centre and others.		See wide-ranging list.	Air quality Chemicals Children Environment Environment illness Food Green building Green purchasing Health Health care Household products Indoor air quality Occupation Pesticides and alternatives Pollution prevention Right-to-know Surveillance Training/ workshops
St. Lawrence River Institute of Environmental Sciences	Jeff Rida, Executive Director and Chief Research Scientist	2 Belmont St. Cornwall, Ontario K6H 4Z1	613-936-6620 F: 613-936- 1803	http://www.riveri nstitute.com/ E-mail: info(at)riverinstitut e.ca	Centre in Cornwall, Ontario set up in 1994. Integrates research with community action and education. Encourages and sup- ports regional activities. Builds bridges to over-come institutional barriers blocking environmental progress and implementing research recommendations. Educational programs integrated with Ontario school curriculum.	Be leader in environ- mental research, education and community action about St. Lawrence River and other large river ecosystems in Canada and world.	Research about water quality and ecotoxicology (e.g. mercury in sewage and other sources). Clean Air Cornwall committee (encourages industries to reduce air emissions; open lines of communication between local Industries and residents).	Unique partner- ship of community, Mohawks of Akwesasne, government, industry, and environmental interests.	Bay of Quinte Remedial Action Plan Restoration Council Mohawk Council of Akwasasne City of Cornwall Raisin Region Conservation Authority	Academic Air quality Chemicals Environment First Nations Health Research Toxics use reduction Training/ workshops Waste Water quality

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Take Charge on Toxics!	Peter Goodhand, Chair (Chief Executive Officer, Canadian Cancer Society, Ontario Division) Rowena Pinto. Senior Director, public affairs, Canadian Cancer Society, Ontario Division			http://www.takec hargeontoxics.ca E-mail: via website.	Broad new coalition of respected health, environment and labour organizations. Committed to supporting development of environmental and occupational carcinogen use reduction strategy in Ontario. Campaign slogan is: reduce, reveal, replace, restrict, report. Building on work of Cancer and the Environment Stakeholder Group, set up by Cancer Care Ontario and Canadian Cancer Society after Cancer 2020 report. Stakeholders Group was guided by principles of precaution and prevention. Developed environmental carcinogens reports between 2005 and 2007.	Ensuring Ontario's Toxics Reduction Act reduces likelihood Ontarians develop cancer, by effectively addressing toxic chemicals where people live, work and play. Stakeholders Group was developing environmental cancer prevention strategy for Ontario and looking for collaboration opportunities.	Campaign for effective TUR law in Ontario. Public consultation: Creating Ontario's toxics reduction strategy – A discussion paper (010- 4374). Facebook page. Stakeholders Group developed list of environmental carcinogens for Ontario. Also identified toxics use reduction as frame-work for Ontario environmental carcinogen control system. Held 2007 symposium that provided input for A Gap Analysis on Environmental Carcinogen Use Reduction.	See 12 campaign members at bottom of page at http://www.take chargeontoxics.ca /. Stakeholders Group had 34 representatives from health, environmental and professional organizations, charities and unions (see list in Gap Analysis document).		Cancer Chemicals Coalition Environment Health Health care Household products Labour Occupation Toxics use reduction Training/ workshops

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The Waterhole		705 - 317 Adelaide St. W. Toronto, Ontario M5V 1P9	416-323-9521, F: 416-323- 9301	http://www.thewa terhole.ca/ E-mail: info(at)environme ntaldefence.ca; water(at)cela.ca	On-line coalition for source protection of water in southern Ontario. Provides information about legislation and policies, latest news, groups working on the issue and related events. Water Guardians Network for people and organisations to work together as stewards for long-term preservation, protection, and improvement of water sources across Ontario.	Meeting place for those concerned about water quality. Recognise that protecting quality and quantity of water at its source is only way to ensure it stays safe and healthy for people and environments depending on it.	Publications about: • source water protection • drinking water • Great Lakes and shared waters • agriculture and nutrient management • law, policy and economics (e.g., municipal wastewater) • Changing the flow: A blueprint for federal action on freshwater	Canadian Environmental Law Association Environmental Defence	Water Guardians.	Agriculture Chemicals Coalition Environment Health Legal Training/ workshops Water quality Waste

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Toronto Cancer Prevention Coalition and its Occupational and Environmental Carcinogens Working Group	Fiona Nelson, Chair, Coalition Coalition staff: Safoura Moazami, Health Promotion Consultant, Toronto Public Health Working Group Co-chairs: Nancy Bradshaw, Community Outreach Co- ordinator, Environmental Health Clinic. Women's College Hospital Andy King, United Steelworkers	Coalition: Planning and Policy, Toronto Public Health 203 - 277 Victoria St. Toronto, Ontario M5B 1W2 Working Group: c/o 76 Grenville St. Toronto, Ontario M5S 1B2	Coalition: 416-392-7469 F: 416-392- 1357 Working Group: 416-323-6400 x 4993 F: 416-323- 6130	http://www.toront o.ca/health/resour ces/tcpc/index.ht m E-mail: Moazami: smoazami(at)toron to.ca OR tcpc(at)toronto.ca Bradshaw: nancy.bradshaw(at)wchospital.ca King: aking(at)usw.ca	Coalition is high- profile, effective, multi-stakeholder group. Advocates for prevention policy, education and action at local government level and beyond. Working Group is a coalition of health, labour, community and environmental groups and concerned citizens working for recognition of occupational and environmental causes of cancer and the role toxic use reduction plays in primary prevention. Key player in developing recommendations that supported Ontario toxics use reduction law and led to Toronto community right-to- know by-law.	Objectives include: • establish visible presence to promote and advocate for cancer prevention in Toronto, bringing in equity and accessibility for diverse Toronto community • provide strong voice to influence cancer prevention policy decisions at municipal level • provide forum for shared decision- making and debate about cancer causation and prevention with opportunity for community to raise concerns, seek support and advocate for action • with others, take action about preventable cancers and associated hazards	Action plan. Case study of community right-to-know strategy. Report of Occupational and Environmental Carcinogens Working Group.	Past and present members list.		Cancer Chemicals Children Coalition Environment Health Occupational Research Right-to-know Toxics use reduction Training/ workshops Workplaces

Organisa	ation Contac person	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Toronto Environm Alliance (1		201 - 30 Duncan St. Toronto, Ontario M5V 2C3	416-596-0660 F: 416-596- 0345	tea(at)torontoenvir onment.org E-mail: lina(at)torontoenvi ronment.org	20-year-old environ- mental organisation. Does research, education and action about smog and climate change, public transit, toxics and urban pesticides, waste reduction and greenbelting Toronto.	Promote greener Toronto. Work with concerned individuals, community groups, professionals and workers, encouraging participation on local issues. Working towards healthy community based on equity, access, safety and clean environment.	Toxics in Toronto campaign. Led community right-to-know campaign to organize support for a by-law in Toronto and active in pesticide by-law campaign. Smog and climate change campaign.		Toronto Cancer Prevention Coalition Take Charge on Toxics!	Air quality Cancer Chemicals Children Environment Health NGO Pesticides and alternatives Research Right-to-know Training/ workshops Waste
Toxic Free Canada - Ontario Bi	Cilbertson	ith		http://www.toxicf reecanada.ca E-mail: ontario(at)toxicfree canada.ca	See Toxic Free Canada in British Columbia listing.	Eliminating toxics in homes, schools, other workplaces and community.	See Toxic Free Canada in British Columbia listing.			Cancer See Toxic Free Canada in British Columbia listing.

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University Health Network	Ed Rubinstein Manager, Energy and Environment	200 Elizabeth St., MPCC 4G-522 Toronto, Ontario M5G 2C4	416-340-4800 x 6190 F: 416-340- 4708	http://www.uhn.c a/about_uhn/gree ning_UHN/index. asp E-mail: edward.rubinstein(at)uhn.on.ca	Network of Princess Margaret Hospital, Toronto General Hospital, Toronto Western Hospital, and Toronto Medical Laboratories. Award-winning department works on eliminating bottled water, energy aware- ness, recycling, com- posting, energy and water conservation and chemical handling and disposal.	Health care should not create health problems.	Four environmental management system programmes; one is chemical handling and disposal, where: • histology and cytology labs recycle on-site; histology pro-cess got rid of need for xylenes • printing department's new, dry process uses no chemicals • pesticides not used on grounds since '01 • mercury phase-out policy led to buying mercury-free equipment • green procurement policy gives preference, where feasible, to products minimizing use of hazardous materials; begun to phase out pollutants, especially alkyl phenol ethoxylates in cleaners.		Founding member of the Canadian Coalition for Green Health Care. Ontario Ministry of the Environment Environment Canada Pollution Probe Healthcare Without Harm Recycling Council of Canada Canadian Association of Physicians for the Environment Practice Greenhealth	Chemicals Environment Green purchasing Health Health care Household products Network Occupation Pesticides and alternatives Pollution prevention Research Surveillance Training/ workshops Waste Water quality Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Walpole Island First Nation (WIFN/ Bkejwanong)	Dean Jacobs, Executive Director, Walpole Island Heritage Centre (Nin.da.waab.ji g)	Walpole Island First Nation Heritage Centre RR #3 Wallaceburg, Ontario N8A 4K9	519-627-1475 F: 519-627- 1530	http://www.bkejw anong.com/home. asp E-mail: heritage(at)web.ca; dean.jacobs(at)wif n.org	5,000-year-old community internationally recognised for leader- ship in environment and sustainable development. Downstream from Sarnia (Canada's chemical valley) at mouth of St. Clair River, is plagued with health concerns from water and air pollution. Worked to educate non-Aboriginal neighbours about impact of pollution and development on community. Research arm for environmental protection and more is Walpole Island Heritage Centre (Nin.da.waab.jig). Uses community- based research and related practices to produce expert knowledge from traditional and scientific sources.	Heritage Centre supports efforts of Walpole Island's Council and community to: • preserve and restore Walpole Island First Nation's natural and cultural heritage; • restore rights, and improve capacity, to manage and govern Walpole Island First Nation and its traditional homel ands, fairly, effectively, and efficiently • promote sustainable development of Walpole Island into next century.	Heritage Centre's accomplishments include: air quality monitoring station that provides valuable information to First Nation and surrounding municipalities inclusion in conversations with, and pollution reduction efforts by, companies environmental waste management manual reduced pesticide use no-tillage and low- tillage crops variety of publications Effects on Aboriginals from the Great Lakes Environment (EAGLE) project blending community and scientific knowledge to look at effects of contaminants	Descended from members of the Ottawa, Ojibwa, and Potawatomi Nations	Air quality Environmental First Nations Food Health Pesticides Water quality	Agriculture Air quality Cancer Chemicals Children Environment First Nations Health Pesticides and alternatives Pollution prevention Surveillance Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Women's Healthy Environments Network (WHEN)	Dorothy Goldin Rosenberg, Education & Outreach Co- ordinator	Centre for Social Innovation 400 - 215 Spadina Ave. Toronto, Ontario M5T 2C7	416-928-0880 F: 416-644- 0116	http://www.wome nshealthyenviron ments.ca E-mail: via http://www.wom enshealthyenviron ments.ca/contact.	Actively promotes primary prevention of environmentally- linked health conditions) by advocating: • reduction of toxic emissions • more efficient, renewable energy sources • affordable public transportation • shift to safe production models, biological agriculture and lawn care and more. Use courses, public meetings, conferences, workshops, panel discussions, and displays in communities, schools, universities, and workplaces. Also quarterly newsletter.	Works with communities about prevention initiatives, addressing environ- mental links to health. Aims for empowered people acting on environ- mental, social and health values.	Screenings and work- shops using "Toxic Trespass" documentary film about environ- mental connections to children's health, and "Exposure", about environmental links to breast cancer. Has a facilitators' guide so others can do too. Builds networks with others to work on campaigns such as cancer prevention, cosmetic pesticide bans, Toronto right-to-know by-law, toxics use reduction and nuclear issues (see coalitions to which belong). Research and develop practical, single-issue action guides.		Conservation Council of Ontario Ontario Clean Air Alliance Ontario Environmental Network Prevent Cancer Now Toronto Environmental Alliance Toronto Cancer Prevention Coalition	Academic Cancer Chemicals Clean production Environment Health Network Occupation Pollution prevention Research Right-to-know Surveillance Toxics use reduction Training/ workshops Women Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Workers Health and Safety Centre	Dave Killham, Executive Director	802 - 15 Gervais Dr. Toronto, Ontario M3C 1Y8	416-441-1939 888-869-7950 F: 416-441- 1043	www.whsc.on.ca E-mail: dkillham(at)whsc. on.ca	Designated as Ontario's "training centre", staff and certified instructors work out of six offices around province to provide training for joint health and safety committee members and other workplace health/safety representatives. Develop workshops and courses, provide information services and research to support workplace representatives' efforts for hazard-free workplaces. Help get to root of problems to eliminate or reduce hazards. Has a focus on young workers.	Dedicated to vision of safer, healthier workplaces where hazards are identified and eliminated by meaningful worker participation and full employer responsibility. Using worker-to- worker delivery, provide highest quality occupational health and safety training for workers, their representatives and employers.	Resource Lines provide fact sheets about variety of hazards and health effects (e.g. cancer, asthma). News about occupational health and safety hazards and health effects. Training about dealing with workplace hazards and related laws. Materials related to toxics use reduction in Ontario, including pesticides.		Ontario Federation of Labour Various unions Workplace Safety and Insurance Board	Air quality Cancer Chemicals Environment Health Indoor air quality Labour Occupation Pesticides and alternatives Right-to-know Schools Toxics use reduction Training/ workshops Water quality Workplace

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
York Region Environmental Alliance	Gloria Marsh, Executive Director	225 Lakeland Cres. Richmond Hill, Ontario L4E 3A5	905-660-9782 F: 905-660- 0478	http://www.yrea.o rg E-mail: gloria(at)yrea.org	Non-profit organization formed in 1999 to campaign against cosmetic pesticides use. Run by volunteer board of directors from York Region. Works in community partnership on various projects. Expanded mandate to address ecological issues affecting our health and health of our environment. Three-year capacity- building strategic plans include: • expand communication/ outreach network • develop e-library	Raise awareness about toxic substances' effects on environment and human health. Campaign for elimination of these substances and seek ecologically sound/ sustainable solutions. Identify/raise aware- ness of environmental issues within Region. Promote healthy lifestyle alternatives. Initiate projects to protect/improve Region's environment.	Cosmetic use of pesticides bylaws. In partnership with area municipalities, work- shops about shift from pesticides (e.g. organic lawn care). Oppose "research" at incinerators and municipal use of garbage for pellet production and subsequent burning. Our Ecological Foot-print includes "safe" household cleaning information.		Canadian Association of Physicians for the Environment Lake Ontario Waterkeeper Local municipalities Pesticide Free Ontario	Air quality Chemicals Cleaners Environment Health Household products Pesticides and alternatives Training/ workshops Waste Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Zero Waste Action Team (ZWATeam)		P.O. Box 29163 1186 Memorial Ave, Thunder Bay, Ontario P7B 5K0		http://www.zwat. ca E-mail: zwatcentral(at)yah oo.com	Self-supporting organisation of members of commercial, industrial and institutional sector (IC&I) and community organizations. Work together to eliminate waste, manage resources and promote local jobs and economic self- sufficiency in Thunder Bay. Work has led to IC&I sectors diverting 39% of their waste in 2008 compared to provincial average of 12 percent in 2006.	Eliminate 100% of waste now generated, using Nature as a model. Incorporate environ- mental principles of rethink, refuse, reduce, reuse and recycle in daily business practices. Help set up work- place, school and special event 5Rs program. Educate IC&I Sector and community organizations. Pro- mote local initiatives that help eliminate waste and support healthier environ- ment, maximize employment opportunities and provide greatest local economic self- reliance.	Recognising Local Zero Heroes. Electronic waste pilot project created local e- waste recycling infra- structure, leading to Pack Pros E-Waste Collection Depot. EarthWise Waste Working Group. Advocated for Ontario waste diversion law focused on zero waste and extended producer responsibility. Using zero waste business principles (including pollution prevention and pre-cautionary principle).	Started with: • Bell Canada • Thunder Bay Telephone • Thunder Bay Hydro • Port Arthur General, St. Joseph's, McKellar and Hogarth Westmount Hospitals • Intercity Shopping Centre See complete list.	EarthWise Thunder Bay EcoSuperior Lake Superior Place Ontario Healthy Communities Coalition Ontario Environment Network Ontario Zero Waste Coalition	Business Chemicals Environment Extended producer responsibility Health Household products NGO Pollution prevention Toxics use reduction Training/ workshops Waste

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Environmental Coalition of Prince Edward Island (ECO- PEI)	Gary Schneider, Co-chair	126 Richmond St. Charlottetown, Prince Edward Island C1A 1H9	902-566-4696 F: 902-566- 4037	http://www.ecopei .ca E-mail: energy(at)ecopei.ca	Community-based action group formed in 1988. Works on energy efficiency, climate change, public transit, ecological forestry project and other environmental issues.	Work in partnership to understand and improve the Island environment.	Cosmetic pesticide ban.		Prince Edward Island Eco-Net	Chemicals Coalition Environment Health Pesticides and alternatives Training/ workshops
Prince Edward Island Environmental Health Co- operative	Marion Copleston, President	c/o Voluntary Resource Centre 81 Prince St. Charlottetown, Prince Edward Island C1A 4R3	902-675-4093	http://www.peien vironmentalhealth. org E-mail: peiehc(at)gmail.co m	Volunteer, non-profit NGO focused on environmental sensitivities and allergies. Provide information about research and therapies to help those affected by the medical conditions. Work with others to educate general public about health effects of environmental contaminants, from personal care and household cleaning products to pesticides.	Support, advocate for and provide information to environment-ally sensitive people and their families. Promote increased respect for rights of environmentally sensitive. Support lifestyle choices aimed at improving quality of environment.	Advocated for healthy school policy that led to use of fewer harsh chemicals and processes to handle problems. Cosmetic pesticide ban and related Dandelion Festivals. Lead group for Children's Environmental Health Network, part of government Children's Secretariat. Presentations about pesticide-free gardening, healthy housing, healthier personal care and cleaning products. Agricultural policy changes including reduced pesticide use and more organic farming support.		Canadian Cancer Society, PEI Division Prince Edward Island Eco-Net	Agriculture Air quality Chemicals Children Coalition Environment Environmental illness Green building Health Household products Housing Occupation Organics Pesticides and alternatives Schools Training/ workshops Workplaces

3.10 Provincial/Territorial focus - Prince Edward Island

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Prince Edward Island Eco-Net	Susan Hawkins, Executive Director	126 Richmond St. Charlottetown, Prince Edward Island C1A 1H9	902-566-4170 F: 902-566- 4037	http://www.peieco net.org E-mail: peien(at)isn.net	Not-for-profit non- governmental network of Prince Edward Island groups that care about the environment. Incorporated as a co- operative, is non- advocacy (does not take stands).	Helps member groups with their work through sharing information and providing administrative and technical support.	Cosmetic pesticide ban.	See <u>list</u> on website.	Atlantic Council for International Cooperation Canadian Environmental Network	Chemicals Environment Health Network Pesticides and alternatives Training/ workshops
PEI Certified Organic Producers Co- op (COPC)	David MacKay, Executive Director	PO Box 1776 Charlottetown, Prince Edward Island C1A 7N4	902-894-9999	http://www.organ icpei.com E-mail: via http://www.orga nicpei.com/conten t/page/front_cont act	Co-op of certified organic agriculture producers. Publish newsletter, present workshops, provide organic agriculture resources and links.	See organic agriculture grow within Prince Edward Island.	Organic land trust registry makes available land to new organic farmers or other farmers seeking organic certification. Lists producers and places to buy organic products.			Agriculture Chemicals Environment Food Health NGO Organics Pesticides and alternatives Training/ workshops
PEI Food Security Network	Michelle MacCallum, Executive Director, Woman's Network PEI	P.O. Box 233 Charlottetown, Prince Edward Island C1A 7K4	c/o 902-368- 5040 F: 902-368- 5039	<u>http://peifoodsecu</u> <u>rity.wordpress.co</u> <u>m</u>	Education and action organization committed to achieving food security in Prince Edward Island using set of <u>principles</u> . Developing plans for research, education and outreach. Holding workshops.	Change community attitudes and public policy to promote: • environmentally appropriate practices for food production and distribution • availability of affordable, healthy, culturally appropriate and person-ally acceptable food • livable income for producers • right to food • PEI self-reliance in food.	Food security.			Agriculture Chemicals Environment Food Health Network Pesticides and alternatives Training/ workshops

3.11 Provincial/Territorial focus - Québec

Organisatio	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Acti-sol		1500 Principale St-Wenceslas, Quebec G0Z 1J0	819-224-4147 F: 819-224- 4041	http://www.acti- sol.ca E-mail: info@acti- sol.ca	Produces dehydrated, pelletized fertilizer from layer hens' manure. Contains only traces of ammoniacal nitrogen, reducing chances of damaging plants and unpleasant odours. Used by homeowners, municipalities, large public gardens, companies, professional horti- culture industry and several organic farms.	Manufacture and market 100% natural fertilizer made from hen manure.	Using hen manure for fertiliser.		Coalition for Alternatives to Pesticides (CAP)	Business Chemicals Environment Health Household products Pesticides and alternatives Pollution prevention Waste

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Allergy and Environmental Health Association of Quebec (AEHAQ)	Rohini Peris, President Michel Gaudet, Vice-President and Spokesperson	6 Trianon Dollard-des- Ormeaux, Québec H9A 2H8	514-683-5701 F: 514-683- 2468	http://www.aeha- quebec.ca/ E-mail: aehaq@aeha- quebec.ca	Non-profit organisation providing information, support, advocacy, newsletter and training about environmental sensitivities (ES). Working on environ- mentally adapted, social housing project for people suffering from ES.	Raise awareness about issues related to environmental sensitivities (ES). Support those with the condition, and their families.	Workplace-focused information about accommodation, awareness, building requirements, etc. How to cope with environmental sensitivities and travel information.		Environmental Health Association of Nova Scotia Environmental Health Association of Ontario Environmental Health Association of British Columbia	Chemicals Environment Environmental illness Green building Green purchasing Health Household products Housing Indoor air quality NGO Occupation Pesticides and alternatives Schools Training/ workshops Workplaces
Breast Cancer Action Montreal		201 - 5890 Monkland Ave. Montreal, Québec H4A 1G2	514-483-1846 F: 514-483- 9221	www.bcam.qc.ca E-mail: info@bcam.qc.ca	Non-profit activist/ advocacy group directed by women sensitized to trauma of breast cancer and who are committed long- term to erasing the disease. Promotes and support adoption of precautionary principle as guideline for action. Educates about toxins linked to breast cancer, current research, treatments, etc., precautionary principle.	Advocate primary prevention of breast cancer and elimination of environmental toxins. Network to create resource-sharing community and encourage breast cancer organizations to join fight for prevention and improved diagnosis and treatment.	Safe cosmetics campaign. Health and environment awareness project developed educational work-shops and accessible informational pamphlets about cosmetics, household products, to raise awareness. Useful links to documents, groups, actions. Annual workshops (e.g. about cosmetics), regular newsletters and "clippings" from news stories.			Cancer Chemicals Environment Health Household products NGO Pesticides and alternatives Training/ workshops Women

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Coalition for Alternatives to Pesticides/Coali tion pour les Alternatives aux pesticides (CAP)	Michel Gaudet, President Édith Smeesters, Spokeperson	Mail: c/o Equiterre 317 - 2177, rue Masson Montréal, Québec H2H 1B1	514-522-2000 x 250 F: 514.522- 1227	http://www.cap- quebec.com E-mail: info@cap- quebec.com	Non-profit organization founded in 1999 by people affected by pesticide spraying. Now Quebec has cosmetic pesticide ban, focuses on alternatives and links to others without such laws.	Raise province-wide public awareness about pesticides by joining together interested groups and individuals in Quebec, creating ties with similar organizations in North America and overseas. Disseminate relevant information about pesticides and their alternatives.	Horti-eco certification for ecological horticultural services. "Pesticide Free Naturally" public awareness campaign. Campaign to promote alternatives to uses of synthetic chemical pesticides. Other resources for lawns and other uses of cosmetic pesticides. Link to Quebec pesticide management code.		Equiterre Institut Québécois du Développement de l'Horticulture Ornementale (IQDHO) Union des Consommateurs	Certification Chemicals Children Environment Health Pesticides and alternatives Training/ workshops
Environmental Health Research Network/ Réseau de recherche en santé environne- mentale (RRSE)		INRS-Institut Armand-Frappier Institut national de la recherche scientifique, Université du Québec 531, boul. des Prairies Laval, Québec H7V 1B7		http://www.rrse.c a/en/ E-mail: rrse@uquebec.ca	Network funded by Fonds de la recherche en santé du Québec to facilitate sharing and integration of tools and specialized approaches so members can better study environmental health issues. Themes studied include biomarker measurement; drinking water contaminants and related modeling; and exposure assessment.	Bring environmental health researchers in Québec closer together by encouraging trans- disciplinary and inter-institution collaboration to improve quality of research and competitiveness of the researchers.	Website has information and tools about themes studied (e.g., effects of chemicals in drinking water) and list of relevant training programmes at Québec universities.	See list by individual and institution.		Academic Chemicals Environment Health Network Research Surveillance Toxics use reduction Training/ workshops Water quality

Organisatio	n Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Équiterre	Sidney Ribaux, Co-founder, Executive Director	206 - 2177 Masson St. Montreal, Quebec H2H 1B1	514-522-2000 F: 514-522- 1227	http://www.equite rre.org/en/ E-mail: info@equiterre.qc.c a	energy efficiency and two campaigns	Help build a social movement by encouraging individuals, organizations and governments to make ecological and equitable choices, in a spirit of solidarity. Help citizens take small, simple steps that will have long- term, positive effects on the environment and society. Devoted to implementing projects that focus on solutions rather than problems.	Garderies bio project facilitates supply of organic and local food from Community Sup- ported Agriculture sites to Quebec day care centres. Related materials about children's health and pesticides. Support community supported agriculture farms, also known as organic food baskets. Ecological horticulture, including certification for Ecosystem-friendly Horticultural Services and service for municipalities; result of Québec-wide cosmetic pesticide ban. À la soupe!, project pro- motes healthy, ethical, and sustainable food supply to schools and community health centres, for children and adults working in or attending them.			Agriculture Air quality Chemicals Children Food Environment Health NGO Pesticides and alternatives Schools Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Événement ÉCOresponsable /Sustainable events	Mélanie McDonald, Co- ordonnatrice	Réseau québécois des femmes en environnement 1360 - 100 rue Sherbrooke ouest Montréal, Québec H2X 3P2	514-843-2015 x 810953	http://www.evene mentecoresponsabl e.com E-mail: info@rqfe.org; mmcdonald@rqfe. org	Project started by Réseau québécois des femmes en environnement, funded by Fonds d'action québécois pour le développement durable. Consultants in 9 cities/regions. Offers consulting services, tools, training and provincial government certification or standard for organising sustainable events (e.g., workshops, festivals, conferences).	Simplify organization of sustainable events and encourage event organizers to adopt more sustainable practices. Objectives include training, sharing expertise, developing knowledge and to: • reduce environ- mental impact of events • develop long-term management habits • promote responsible consumption • stimulate local benefits and event output for society	Examples of sustainable events (in French, with links to organisations) Guide pour la réduction des matières résidu-elles lors de l'organisa-tion d'événements publics [Guide to reduce residual waste when organizing public events]. Tools for sustainable events, including free directory of eco- responsible suppliers and links to guides and resources.		75 partners.	Environment Green purchasing Household products NGO Training/ workshops Waste Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Institut national de santé publique du Québec (INSPQ)	Daniel Bolduc, Director, Risques biologiques, environne- mentaux et occupationnels France Labrèche. epidemiologist	945, avenue Wolfe Québec, Québec G1V 5B3 190, boulevard Crémazie est Montréal, Québec H2P 1E2	Québec office: 418- 650-5115 F: 418-646- 9328 Montreal main office: 514-864- 1600	http://www.inspq. qc.ca	Quebec public health agency. Activities include expertise and advice; information, adapted to audience needs; research, evaluation and innovation; and laboratory and screening work. Specialist knowledge and studies include: • living environments (promote healthy lifestyles and prevent chronic illnesses) • occupational health • environmental health and human toxicology, to reduce public exposure to harmful environ- mental agents • infectious diseases and microbiology • surveillance of health status and determinants • aboriginal health.	Advance knowledge and propose cross- sectoral strategies and endeavours that will improve state of Quebecers' health and well-being. Support public health responsibilities of government departments and others, by offering our expertise and specialized laboratory and screening services.	 Studies and publications (in French, some in English) include: cancer respiratory diseases (e.g. residential indoor air quality effects) environmental health effects of air and water pollution and preventing same occupational health diseases/prevention Aboriginal health status related to environmental contaminants (e.g. Nunavik Inuit Health Survey, Oujé- Bougoumou Cree exposure to mine tailings) radon effects and intervention analysis Québec Pesticide Risk Indicator 			Academic Air quality Cancer Chemicals Children Environment First Nations Health Indoor air quality Inuit Mining Occupation Pesticides and alternatives Research Respiratory diseases Surveillance Training/ workshops Water quality Workplaces
Montreal Public Health Department (Direction de santé publique de Montréal	Louis Drouin, Director, Urban environment and health unit	Direction de santé publique de Montréal 1301 Sherbrooke St. East Montréal, Québec H2L 1M3	514-528-2400 x 3235 F: 514-528- 2453	http://www.sante pub- mtl.qc.ca/Environ nement/index.htm l E-mail: LDrouin@santepu b-mtl.qc.ca	Montreal City public health department's environmental health unit. Does research and interventions about topics such as sustain- able development, climate change, indoor and outdoor air quality, urban development, drinking water and contaminated soil.	Implement principles of sustainable development by transforming conditions of built environment for better public health.	Research and activities about air quality, cancer.			Air quality Cancer Chemicals Children Environment Health Household products Indoor air quality Research Surveillance Training/ workshops Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Option- consommateurs	Michel Arnold	604 - 2120, Sherbrooke E. Montréal, Québec H2K 1C3	514-598-7288 888-412-1313 F: 514-598- 8511	http://www.optio n- consommateurs.or g E-mail: info@option- consommateurs.or g	Non-profit consumers' rights association that provides information, takes legal action, does research and helps consumers. Topics range from food safety and toxins in consumer products to energy, commercial practices and financial services.	Promote and defend basic rights of consumers; ensure they are recognized and respected.	Publications about household products and French version of CancerSmart Guide. Campaign for right to know labelling of hazardous ingredients in consumer products.		Toxics Free Canada	Air quality Cancer Chemicals Environment Food Green purchasing Health Household products Legal NGO Pesticides and alternatives Research Right-to-know
Peintures Récupérées du Québec		345, Bulstrode Victoriaville, Québec G6T 1P7	819-758 5497 F: 819-758 2313	http://www.boom erangpaint.com/p eintures_recuperee s.asp http://www.ecope inture.ca E-mail: info@peinture.ca	Only Quebec company to recover and recycle paint and paint cans, and market recovered paint. Collects leftover paints from Quebec and north-eastern North America. Sells products under Boomerang name.	Recover left-over paints to prevent them going to landfill sites. Recycle them as valuable resource.	Recycle used paint into new products.		Eco-peinture	Air quality Business Chemicals Environment Extended producer responsibility Green purchasing Health Household products Occupation Pollution prevention Trarining/wor kshops Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Public Health Department of the James Bay Cree Territory (Miyupimaatisiw in aa uhchi pimipiyihtaakin uwich utih iiyiyuu aschiihch; Direction de santé publique de la région des Terres cries de la Baie James)	Elizabeth Robinson, Medical Advisor, Community Medicine	277 rue Duke St. Montréal, Québec H3C 2M2	514-861-2352 x 229 F: 514-861- 2681	http://creepublich ealth.org E-mail: e_robinson@ssss.g ouv.qc.ca	Public health department. Mandate includes surveillance, promotion, prevention, protection, regulation, research and training related to health of Cree (Iiyiyiu) population in Region 18 territory covered by James Bay and Northern Quebec Agreement. Headquarters in Mistissini and staff in Chisasibi and Montreal.	Prevent infectious diseases, improve environmental and workplace health, prevent injuries, sup- port community development, improve life habits and pre-vent chronic diseases and support development, adaptation and social integration of our people. Done in context of Iiyiyiu values: spiritual, emotional, mental and physical equilibrium.	Nituuchischaayihtitaau aschii (Let's learn about our land, let's learn about our people). Project about effects of contaminants (e.g., mercury, lead, PCBs) on Cree people and their environment. Mercury studies.			Air quality Chemicals Children Environment First Nations Health Occupation Research Schools Surveillance Training/ workshops Waste Water quality Workplaces
Réseau québécois des femmes en environnement/ (RQFE)	Caroline Voyer, directrice générale	1360 - 100, rue Sherbrooke ouest, Montréal, Québec H2X 3P2	514-843-2015 x 0953 F: 514-843- 2160	http://www.rqfe.o rg E-mail: info@rqfe.org	Network for women concerned about environmental health and/or working in the field. International conference in 2005 led to: • projects about advancement of women in environmental decision-making • booklets about environmental health issues relevant to women • directory of members listing their skills and expertise • project about endocrine disruptors.	Place for women in particular to network and exchange information about environmental health issues and activities. Promote women in decision-making bodies having role in environmental issues. Inform and educate, particularly women, about links between environment, women and health. Analyze, support, contribute and participate in dissemination of results of relevant initiatives/ research activities.	Endocrine disruptors project will develop plain language materials and workshops about sources, how to avoid them, etc. Conseil québécois des événements écores- ponsables project Événement ÉCOres- ponsable. Workshops for small organisations to set up eco-friendly offices. Publications, film presentations and workshops (e.g., about pesticides, other toxic chemicals and water quality).		Bureau de normalisation du Québec Fédération des femmes du Québec (FFQ) et la Marche mondiale des femmes Fonds d'action québécois pour le développement durable Hydro-Québec Lavery, de Billy Les Jardins Urbains Recyc-Québec Réseau québécois d'action pour la santé des femmes Secrétariat à la condition féminine Télé-Université Ville de Montréal	Chemicals Environment Green purchasing Health NGO Occupation Pesticides and alternatives Research Right-to-know Training/ workshops waste Water quality Women Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Secrétariat des organismes environne- mentaux du Québec (SOEQ)	Jérôme Normand, Président	454, avenue Laurier est Montréal, Québec H2J 1E7	514-861-7022 x 25 F: 514-861- 8949	http://www.soeq.o rg/ E-mail: info@soeq.org	New Québec environ- mental network. Develops networking opportunities, training, consultation and access to services within and beyond the borders of Quebec. Encourages members to share information and expertise. Works to ensure better representation of environmental organizations in Quebec within the Canadian environ- mental movement.	Defend members' interests. Strengthen capacity of Quebec environ- mental movement. Ensure healthy dialogue between environmental movement in Quebec and Canada. Promote members' active participation in development of practices, policies, laws and regulations to improve environ- mental quality, by providing networking services and technical resources.	Newsletter.	See list.	Canadian Environmental Network/	Environmental Health Network
Société pour vaincre la pollution	Daniel Green, Executive Director	C.P. 65, place d'Armes Montréal, Québec H2Y3E9	514-844-5477 F: 514-844- 1446	E-mail: greentox@total.net		Defend citizens' rights to a healthy environment. Promote the quality and protection of the environment.			Canadian Environmental Law Association Canadian Environmental Network Great Lakes United	Air quality Chemicals Environment Health Training/ workshops Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Société québécoise de la gestion écologique de la peinture: Éco- peinture		Société québécoise de gestion écologique de la peinture 140 - 7175 Marion Trois-Rivières, Québec G9A 5Z9	819-840-6229 F: 819-840- 3270	http://www.ecope inture.ca Email: eco- peinture@cgocable .ca	Non-profit corporation, funded by members from paint industry. Administers program and network related to 2000 Ministry of Environment regulation requiring paint manufacturers recover paint containers and leftover paint. Runs municipal collection programs. Turns paint over to company that recycles it into new products. Board includes people in industry, Ministry of Environment, Recyc-Québec and representatives from municipalities, environmental groups and consumer associations.	Promote and facilitate recovery of paint residues and paint containers, to sup- port and encourage reclamation of recovered paint, and contribute to waste recycling.	Collects used paint. Works with Peintures Récupérées du Québec that recycles used paint and containers (under brand name Boomerang)	List on website.	Quebec Ministry of Sustainable Development, Environment & Parks Peintures Récupérées du Québec	Business Chemicals Environment Extended producer responsibility Health Network Pollution prevention Waste
Toxic Free Canada - Quebec branch	Madeleine Bird	Montréal		quebec@toxicfreeca nada.ca	See Toxic Free Canada in British Columbia.	See Toxic Free Canada in British Columbia listing.	Right-to-know consumer product labeling			See Toxic Free Canada in British Columbia listing.
Université de Montréal (Environmental and occupational health department)	Denis Bégin, Agent de recherche	Département de santé environne- mentale et santé au travail, Faculté de médecine C.P. 6128, succ. Centre-Ville Montréal, Québec H3C 3J7	514-343-2170 F: 514-343- 2200	http://www.meds p.umontreal.ca/m onsite/begind/ E-mail: denis.begin@umon treal.ca	Researcher and occupational hygienist in department of environmental and occupational health.		Publications and research about substitution of solvents, interactive effects of chemical mixtures and related web tools. Some in French; others in English.			Academic Chemicals Green chemistry Health Occupation Research Substitutes Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Université de Montréal (Environmental and occupa- tional health department)	Michel Gerin, Professeur	Département de santé environne- mentale et santé au travail, Faculté de médecine C.P. 6128, succ. Centre-Ville Montréal, Québec H3C 3J7	514 343-6111 x 47681 F: 514-343- 2200	http://www.meds p.umontreal.ca/gri s/personnel2.asp? no=92⦥=3&f romwho=mdtrav E-mail: michel.gerin@umo ntreal.ca	Professor and researcher in department of environmental and occupational health.		Publications and research about work-related asthma, cancer, chemical interactions and their effects, substitution for solvents and related web tools. Some in French; others in English.			Academic Cancer Chemicals Green chemistry Health Occupation Research Respiratory diseases Substitutes Training/ workshops Workplaces
Université de Montréal, (Environmental and occupa- tional health department)	Claude Viau, Professeur	Département de Santé environne- mentale et santé au travail Université de Montréal C.P. 6128, succ. Centre-ville Montréal, Québec H3C 3J7	514-343-7817 F: 514-343- 2200	http://www.mapa geweb.umontreal.c a/viauc E-mail: claude.viau@umon treal.ca	Toxicologist and occupational health researcher in department of environmental and occupational health		Publications about chemical interactions and their effects (including on hearing), use of precautionary principle, web tools and biomonitoring. Some in French; others in English.			Academic Chemicals Green chemistry Health Occupation Research Substitutes Training/ workshops Workplaces

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Ban Asbestos Saskatchewan	Bob Sass, provincial co- ordinator Debbie Lussier, Saskatchewan Federation of Labour	c/o Saskatchewan Federation of Labour 220 - 2445 13th Ave. Regina, Saskatchewan S4P 0W1	Debbie Lussier: 306- 525-0197		Setting up Action Committees through district labour councils. Lobbying for municipal and provincial governments to establish registries of asbestos in public buildings, especially where children are present. Also want protocol about removal/sealing.	Advocate for ban of asbestos, registries of presence in public buildings and support for those with asbestos-related diseases. Inform homeowners of asbestos hazards in their homes and what to do about them.	Homeowners campaign. Action Committees and public buildings activities. Newsletter.	Labour Councils	Ban Asbestos Canada	Asbestos Cancer Chemicals Children Coalition Environment Health Indoor air quality Labour Occupation Right-to- know Schools Toxics use reduction Training/ workshops Waste Workplaces
Canadian Cancer Society, Saskatchewan Division	Donna Ziegler	1910 McIntyre St. Regina, Saskatchewan S4P 2R3	306-790-5822 877-977- HOPE (4673) F: 306-569- 2133	http://www.cancer .ca/sk E-mail: via website	Saskatchewan division of national organisation. Offices in 10 communities in province.	See Canadian Cancer Society.	Cosmetic pesticide ban. Materials and advocacy about reducing expo-sure to specific chemicals or materials (e.g. BPA). Also see Canadian Cancer Society.		Saskatchewan Network for Alternatives to Pesticides	Cancer Chemicals Environment Health Household products NGO Pesticides and alternatives Training/ workshops (Also see national office)

3.12 Provincial/Territorial focus - Saskatchewan

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Saskatchewan Eco-Network	Lynn Hainsworth, Executive Director	203 - 115 2nd Ave. N Saskatoon, Saskatchewan S7K 2B1	306-652-1275 F: 306-665- 2128	http://econet.sk.ca E-mail: sen(at)link.ca	Non-profit NGO connecting environ- mentalists in province and across Canada, through Canadian Environ-mental Network. Working groups about forests, energy, wilder- ness protection, bio- technology, pesticides and water. Provides tools for groups and action, proven alternative approaches (new), and education materials for students and teachers (including examples of school success stories, indigenous resources).	Promote active networking among member groups. Link members to public, journalists, and government departments/ agencies looking for information about environmental issues.	Green directory of various products. Pesticides (agriculture and consumer) use). Mining (especially potash and uranium) including measures to encourage environ-mentally friendly practices. Water issues, including quality.	See <u>list</u> .	Canadian Environmental Network	Agriculture Chemicals Environment Green purchasing Health Household products Mining Network Pesticides and alternatives Training/ workshops Water quality

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Saskatchewan Environmental Society	Allyson Brady, Executive Director	203 - 115 2nd Ave. N. Saskatoon, Saskatchewan S7K 2B1 Mail: Box 1372 Saskatoon, Saskatchewan S7K 3N9	306-665-1915 F: 306-665- 2128	http://www.enviro nmentalsociety.ca E-mail: info(at)environme ntalsociety.ca	Non-profit organisation active since 1970. Has dealt with energy production and conservation, sustainable agriculture, mining, forests, nuclear power and urban planning. Focus on: • providing information (e.g. speakers, resource centre, education materials) • supporting other community groups • policy (developing solutions to problems, influencing/ participating in societal decision- making) • action project (demonstrate viability of solutions)	Work towards world in which all needs can be met in sustainable ways. Sustainability will require healthy ecosystems, healthy livelihoods and healthy human communities.	Cosmetic pesticide ban and use of alternatives. Work about hazardous materials including hazardous wastes and nuclear waste. Water quality activities.		Prairie Water Watch Saskatchewan Eco- net	Agriculture Chemicals Environment Forestry Health Mining NGO Nuclear Pesticides and alternatives Training/ workshops Waste Water quality
Saskatchewan Network for Alternatives to Pesticides (SNAP)	Paule Hjertaas	15 Olson Pl. Regina, Saskatchewan S4S 2J6		http://www.snapi nfo.ca E-mail: snapinfo(at)sasktel .net	Non-profit organisation set up to provide continuity to campaign to reduce children's exposure to pesticides. Uses education, net- working and research. Does workshops and produces materials about pesticides, their effects, need for ban and alternatives etc.; also about organic gardening.	Work towards environmental sustainability in Saskatchewan. Promote better understanding pesticides' impacts on health and environment, greater awareness and avail- ability of alternatives to control pests, diseases and weeds, and significant reductions in pesticide use.	Pesticides materials and activities.		Saskatchewan Eco- Network	Agriculture Chemicals Children Health NGO Pesticides and alternatives Training/ workshops

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Saskatchewan Organic Directorate (SOD)		PO Box 32066 RPO Victoria Square Regina, Saskatchewan S4N 7L2	306–569–1418 F: 306–565– 1304	http://www.saskor ganic.com/ E-mail: via website.	Producer controlled non-profit membership organization including producers, processors, buyers, traders, certifiers and consumers of certified organic food/fibre. Provides information and public education about organic production, relevant research. Represents industry on important policy issues. Producers Directory available May 31, 2009.	Champion development of organic agriculture in a democratic manner. Vision is "Food for Life".	Organic production manual for prairie farming. Information and policy work.		Saskatchewan Eco- Network	Agriculture Chemicals Environment Food Health NGO Occupation Organics Pesticides and alternatives Training/ workshops
Saskatchewan's Green Directory		c/o Saskatchewan Eco-Network		http://www.saskat chewangreendirect ory.org/ E-mail: via website.	Saskatchewan Eco- Network project. Lists products meeting criteria. First phase for those renovating homes. Second phase will list green building materials product and service suppliers. Topics: energy and water efficiency, renewable energy, building materials, transportation, some consumer products (e.g., furniture, baby care, household and hand cleaners)	Provide lists of "green" products available in province and beyond.	See lists.		Saskatchewan Research Council Ministry of Environment.	Business Chemicals Environment Food Green building Green purchasing Health Household products NGO

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Arctic Borderlands Ecological Knowledge Co- op	Lisa Taylor, Admin. Co- ordinator	91780 Alaska Highway Whitehorse, Yukon Y1A 5B7	867-334-2250 F: 867-393- 7970	http://www.taiga. net/coop/ E-mail: borderlands@taiga. net	Non-profit society monitoring climate change, contaminants and regional development in range of Porcupine Caribou Herd and adjacent Mackenzie Delta area in NWT, Yukon & Alaska. Funding and support from Canadian, territorial and U.S. government agencies, co-management boards, and Inuvialuit and First Nation councils.	Bringing together science and local and traditional knowledge.to track, synthesise and communicate indicators of ecosystem change. Improve communications and understanding about ecosystem knowledge and management. Foster capacity- building and training opportunities for above goals in communities.	Indicators used to track ecosystem changes. Reports and posters about annual interviews with local experts to collect observations about fish, berries, caribou, unusual animal sightings, weather conditions and other aspects of environment and communities. Arctic borderlands database of information sources includes reports, file and data sets and maps in informal, annotated listing with information about who to contact or where information is located.		Wildlife Management Advisory Council (North Slope)	Chemicals Environment First Nations Health Inuit NGO Research Surveillance Training/ workshops Wildlife

3.13 Provincial/Territorial focus - Yukon Territory

Organisation	Contact person(s)	Address	Phone	Website and/or e-mail	Description	Purpose	TUR/cancer prevention activity/ies	Members	Work(ed) with/Member of (examples)	Keywords
Yukon Conservation Society (YCS)	Karen Baltgailis, Executive Director	302 Hawkins St. Whitehorse, Yukon Y1A 1X6	867-668-5678 F: 867-668- 6637	http://www.yukon conservation.org E-mail: ycs@ycs.yk.ca	Grassroots non-profit started in 1968. Educates, advocates and does research about Yukon environmental issues. Public watch-dog about environ-mental regulation of mining, forest management, energy efficiency and land use planning. Plays important role in ensuring adequate protection for wild lands representing Yukon's biodiversity. Work with Yukon First Nations, land claims bodies, stakeholders and communities on issues of mutual interest.	Pursue ecosystem well-being throughout Yukon and beyond, recognizing human well-being ultimately depends on fully functioning healthy ecosystems.	Working to: • reduce and eventually eliminate diesel generation of electricity • get moratorium on oil, gas and uranium exploration and development in Yukon • participate in implementation of new Placer Regime, to ensure effective monitoring and adaptive management • support First Nations/ communities facing mining developments to protect environment, traditional uses and communities.			Air quality Chemicals Environment First Nations Forestry Health Mining NGO Research Surveillance Toxics use reduction Training/ workshops Waste Water quality
Yukon Territory Environmental Network	Lewis Rifkind, Coordinator	302 Hawkins St. Whitehorse, Yukon Y1A 1X6	867-668-5678 F: 867-668- 6637	Web site under construction E-mail: yukonenvironet@g mail.com					Canadian Environmental Network	Chemicals Environment Health Network

Appendix 4

Toxics use reduction (TUR) activities in Canada --

- 4.1 Summary of non-government TUR activities by jurisdiction, organisation and keywords
- 4.2 Summary of non-government TUR activities by jurisdiction and keywords

Appendix 4.1

Summary of non-government TUR activities by jurisdiction, organisation and keywords¹

1. National/federal

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	know know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Assembly of First Nations					x			x		x				x																				Nuclear
Ban Asbestos Canada				x	x			x						x					x	x	¢												x	Asbestos
Blue Green Canada					x			x				x		x			x			x	¢								x	x			x	Alliance Green jobs
Canada's Greenest Employers programme			x		x			x					x	x									x										x	
Canadian Association of Physicians for the Environment (CAPE)		x		x	x			x					x	x	x	x			x	x	¢	x		x	x	x			x	x			x	Food Organics
Canadian Association of University Teachers (CAUT)	x			x	x			x						x			x			x	¢									x			x	Asbestos

¹ See notes about the keywords at the end of this table.

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Canadian Autoworkers Union (CAW)				x	x			x					x	x			x				x		x		x				x	x			x	Asbestos Extended producer responsibility
Canadian Brownfields Network		x			x			x						x						x										x	x	x		
Canadian Cancer Society		x		x	x			x						x		x					x	x		x	x				x	x			x	
Canadian Centre for Occupational Safety and Health (CCOHS)			x	x	x			x						x			x				x			x				x	Sub s	x			x	Government Databases
Canadian Centre for Pollution Prevention (C2P2)					x			x			x		x	x		x							x							x	x		x	Government
Canadian Coalition for Green Healthcare					x		x	x			x		x	x	x		x				x		x							x	x		x	Case studies
Canadian Coalition for Health and Environment (CCHE)					x			x	x					x								x								x				
Canadian Council of Ministers of the Environment (CCME)					x			x						x									x							x	x			Governments Extended producer responsibility

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	ODN	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Canadian Eco- Industrial Network			x		x			x			x		x							x			x							x	x			
Canadian Environmental Network (CEN)		x		x	x			x		x				x				x		x		x	x	x						x	x	x		
Canadian Green Chemistry Network	x				x			x				x		x						x											x			
Canadian Human Rights Commission (CHRC)					x				x					x							x												x	Government Legal
Canadian Institute for Child Health		x			x	x		x						x	x				x											x		x		
Canadian Institute for Environmental Law and Policy (CIELAP)					x			x						x					x			x	x	x					x	x	x	x		Legal
Canadian Institutes of Health Research (CIHR) Team on Gender, Environment and Health	x			x	x			x						x							x			x										Women
Canadian Labour Congress (CLC)				x	x			x			x		x	x			x				x	x	x		x				x	x			x	Green jobs Just transition
Canadian Lung Association		x, I		x	x	x		x						x		x			x		x	x	x	x	x		x	x	x	x			x	Respiratory diseases

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Canadian Network for Human Health and the Environment (CNHHE)								x						x	x					x				x						x				Government
Canadian Nurses Association (CAN)				x	x	x		x					x	x	x		x				x	x		x	x			x	x	x			x	
Canadian Organic Growers					x			x						x					x		x	x	x							x	x			Food Organics
Canadian Partnership for Children's Health and Environment (CPCHE)		x		x	x	x		x	x			x	x	x		x					x	x	x	x	x	x		x	x	x		x	x	Partnership Respiratory diseases
Canadian Union of Public Employees (CUPE)		Ι		x	x			x					x	x		x	x				x	x	x	x	x	x			x	x			x	Asbestos Cleaners
Canadian Water Network (CWN)	x				x			x						x						x				x						x		x		Governments Public health
Canadian Women's Health Network				x	x			x						x						x	x			x						x				Women
CAREX Canada	x			x	x			x						x							x			x				x						Mapping Databases
Centre for Indigenous Environmental Resources (CIER)		x			x			x		x				x				x	x				x	x				x		x	x	x		Mapping

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Centre for Indigenous Peoples' Nutrition and Environment (CINE)	x	x		x	x	x		x		x				x										x				x		x	x	x		Food Wildlife Databases
Chronic Disease Prevention Alliance of Canada (CDPAC)				x	x			x						x	x					x				x			x	x		x		x		Chronic diseases
Citizenshift								x																						x				Arts Media
Clean Air Foundation					x			x					x	x		x			x				x							x	x			
Clean Production Action (CPA)		x	x	x	x			x			x	x	x	x		x	x		x		x	x	x	x	x			x	x	x	x	x	x	Clean production Extended producer responsibility
Commission for Environmental Cooperation (CEC)		x			x	x		x					x	x					x				x	x				x		x				Governments Legal mapping
David Suzuki Foundation		x		x	x	x		x						x		x		x	x			x	x	x				x	x	x	x	x		Food
Ecojustice (formerly Sierra Legal Defence Fund)		x			x			x						x				x					x		x					x	x	x		Legal

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Environmental Defence		x		x	x	x		x		x	x	x	x	x		x	x		x		x	x	Subs	x	x			x	x	x	x	x		Food Wildlife
Environmental Health Institute of Canada					x			x	x					x	x	x					x	x		x						x				
First Nations Environmental Health Innovation Network	x	x, I			x			x		x				x				x		x				x				x		x	x	x		Databases
Food Secure Canada					x			x						x								x	x					x		x	x	x		Food Organics
Gordon Water Group of Concerned Scientists and Citizens	x				x			x						x					x				x	x							x	x		Green jobs
GreenPages.ca		x			x			x			x		x	x		x															x	x		Media
Greenpeace Canada		x		x	x	x		x					x	x		х			x		x	x		x						x	x	x	x	Green jobs
ICLEI - Local Governments for Sustainability		x			x			x						x					x											x	x	x		Government
Indigenous Environ- mental Network - Canadian Indigenous Tar Sands Campaign		x		x	x	x		x		х				x				x					x							x	x	x		

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
International Institute for Sustainable Development (IISD)	x	x			x	x		x			x		x	x		x			x				x	x				x		x	x	x		Case studies Clean production
International POPs Elimination Network (IPEN)		x		x	x			x						x						x									x		x	x		
Inuit Tapiriit Kanatami (ITK)		x		x	x			x		x				x				x	x				x	x				x		x	x	x		Nuclear
Inuit Tuttarvingat of the National Aboriginal Health Organization		x			x			x		x				x				x	x				x	x				x		x	x	x		
Learning Disabilities Association of Canada		x			x	x		x						x		x			x			x				x				x	x	x		
Markets Initiative			x		x			x					x										x										x	Databases
MiningWatch Canada		x		x	x			x		x				x				x	x		x			x				x		x	x	x	x	Asbestos
Mountain Equipment Co-op			x		x			x			x		x	x		x					x		x							x	x		x	
My Sustainable Canada			x		x			x					x	x										x										

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Nasivvik Centre (Centre for Inuit Health and Changing Environments)	x	x			x			x		x				x				x						x				x		x	x	x		Food Mapping
National Aboriginal Health Association (NAHO)		x			x			x		x				x				x	x					x				x		x	x	x		
National Collaborating Centre on Environmental Health (NCCEH)	x	x, I		x	x	x		x						x							x	x		x				x		x	x	x	x	
National Network on Environments and Women's Health (NNEWH)	x	x		x	x			x						x		x				x				x						x	x	x		Food Women
Nature's Carpet			x		x			x					x			x																		
Nature Clean			x		x			x				x	x	x		x																		
North American Sustainable Consumption and Production Database					x	x		x					x	x		x				x			x							x	x			Clean production Databases Organics
Pollution Probe		x	x	x	x	x		x				x	x	x		x			x			х	х	x		x			x	x	x	x	x	Case studies
PollutionWatch		x			x			x						x									x								x	x	x	Databases Mapping

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Prevent Cancer Now		x		x	x	x		x			x	x		x		x	x	x	x		x	x	Subs	x	x	x		x	x	x	x	x	x	Asbestos Food Organics
Product Care Association		x	x		x			x								x						x	x								x			Extended producer responsibility Government
Sierra Club of Canada		x			x	x		x					x	x		x		x	x			x		x		x				x	x	x		Agriculture Food
TerraChoice			x		x			x					x	x		x							x	x						x				Certification Cleaners
United Steelworkers				x	x		x					x	x	x			x	x			x	x	x		x			x	x	x	x	x	x	Green jobs
World Wildlife Fund (WWF) Canada					x			x						x				x	x			x		x						x	x	x		Agriculture Mapping Organics
Totals	2	5 I: 4	1	1	38	1	1	1	1	2	1	1	3	4	1	4	1	2	1	1	1	2	2	1	1	1	1	1	1	4	2	2	1	

2. Alberta

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Alberta Environmental Network		x			x			x						x				x		x		x								x	x	x		
Alberta Federation of Labour (AFL)					x			x						x			x				x				x					x			x	Green jobs
Alberta Workers Health Centre		Ι		x	x			x						x							x				x	x				x			x	
Barrhead Cleaners			x		x			x						x							x		x										x	
Cancer Prevention Programmes, Alberta Health Services (formerly Alberta Cancer Board)				x	x			x						x					x		x			x				x						
Clean Air Strategic Alliance (CASA)		x, I			x			x						x														x		x				
Clean Calgary Association					x			x					x	x		x			x											x	x			Cleaners
Coalition for a Healthy Calgary		x					x	x						x								x								x		x		
Pembina Institute		x			x	1		x						x					x			x				x				x	x	x		Agriculture
Prairie Water Watch								x						x									x							x		x		

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	OĐN	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Sierra Club Prairie Chapter		x						x						x					x			x								x	x	x		Green jobs
Toxics Watch Society of Alberta					x			x						x					x			x	x		x					x				
University of Alberta (Jeremy Beach)	x	x, I						x						x							x	x		x				x		x			x	Medical
University of Alberta (Nicola Cherry)	x				x									x							x			x				x		x			x	
University of Alberta (Stephen Genuis)	x	x		x	x		x							x	x						x			x				x		x				Medical
University of Calgary (Tang Lee)	x	Ι			x						x			x							x			x		x				x			x	Respiratory diseases
Totals	4	7 I: 4	1	1	3	0	1	13	0	0	1	0	1	16	1	1	1	1	2	1	4	3	1	4	1	1	0	3	0	11	1	4	1	Agriculture: 1 Cleaners: 1 Green jobs: 2 Medical: 2 Respiratory diseases: 1

3. British Columbia

Organisation	Academic	Air quality (I = indoor)	Ë	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
British Columbia Environmental & Occupational Health Research Network	x			x	x			x						x						x	x			x						x			x	
British Columbia Environmental Network (BCEN)		x			x			x						x				x		x		x		x				x		x	x	x		
British Columbia Lung Association		x		x				x						x					x		x			x			x			x				Respiratory diseases
British Columbia Nurses Union (BCNU)		Ι			x			x					x	x	x		x				x				x					x			x	
BuildSmart		Ι			x			x			x		x	x																x			x	Case studies Government
Canadian Cancer Society, B.C. and Yukon Division		x		x	x			x						x					x		x	x		x	x		x			x				Asbestos
Centre for Integral Economics								x						x					x					x						x				Economics
Centre for Interactive Research on Sustainability (CIRS)	x	x						x			x			x							x			x						x				

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Clean Air Coalition		Ι					x	x						x							x						x			x			x	
EcoDesign Resource Society								x			x	x		x												x				x				
Environmental Health Association of British Columbia					x			x	x					x		x			x			x								x				Housing
Federation of Post- Secondary Educators of BC	x				x			x						x			x				x	x			x					x			x	Cleaners
Georgia Strait Alliance					x			x						x		x			x			x								x	x	x		
Green Workplaces			x		x			x					x	x							x									x			x	
Heart and Stroke Foundation of British Columbia & Yukon		x						x						x					x					x						x				
Occupational Health and Safety Agency for Healthcare in British Columbia (OHSAH)			x	x	x			x					x	x	x		x				x			x						x	x		x	Agency
Pacific Marine Analysis and Research Association (PacMARA)					x			x																x							x	x		

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Paper Choice Ltd.			x		x			x					x	x																				
People's Action Committee for Healthy Air (PACHA)		x			x			x						x					x									x		x				
Pesticide Free Columbia Valley Coalition						x	x	x						x								x								x				
Prince George Air Improvement Roundtable		x			x			x						x										x				x						
Reach for Unbleached					x			x					x	x					x		x										x		x	
Society Promoting Environmental Conservation (SPEC)		x			x	x		x						x					x			x									x	x		
Sustainability Solutions Group			x		x			х					x	x																x	х	x		
Sustainability Purchasing Network (SPN)			x					х					x	x					x											x			x	Case studies
Toxics Free Canada (TFC)		x		x	x	x		x		x			x	x		x	x	x	х		x	x		x	x	x			x	x	x		x	Asbestos Cleaners Green jobs

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Upholstery Arts			x		x			x					x	x		x																		
West Coast Environmental Law					x			x		x	x			x		x			x			x		x						x	x	x		Agriculture Legal
Western Canada Wilderness Committee					x			x		x				x		x		x	x											x		x		Wildlife
Wildsight		x						x						x				x	x			x		х		х				x		x		Wildlife
Totals	1	10 I: 3	1	1	4	1	1	30	1	2	1	1	4	13	1	4	1	2	3	2	1	1	0	1	1	1	1	1	1	3	1	3	2	Agency: 1 Agriculture: 1 Asbestos: 2 Case studies: 2 Cleaners: 2 Economics: 1 Green jobs: 1 Housing: 1 Legal: 1 Respiratory diseases: 1 Wildflife: 2

4. Manitoba

Organisation	Academic	Air quality (I = indoor)	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Campaign for Pesticide Reduction! Winnipeg							x						x								x								x				
Centre for Aboriginal Health Research	x						x		x				x										x						x				
Chemical Sensitivities Manitoba				x	x		x	x					x		x			x		x	x				x				x			x	
Children's Health and Environment Partnership (CHEP)				x	x		x						x		x								x						x				Partnership
Manitoba Eco- Network		x			x	0	x						x						x		x								x		x		Mapping
Organic Food Council of Manitoba				x		1	x						x								x								x				Agriculture Food
Resource Conservation Manitoba				x		1	x					x			x							x							x	x		x	
Western Wilderness Committee - Manitoba				x		8	x						x																x		x		Wildlife

Organisation	Academic	ir quality	(I = Indoor) Business	Cancer			Children	alition	vironme	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Vaste	Water quality	Workplaces	Other
Totals	1	1	0	C) 3	3	3	0	8	1	1	0	0	1	1	0	1	0	0	1	1	1	2	1	1	0	1	0	0	0	8	1	1	1	Agriculture: 1 Food: 1 Mapping: 1 Partnership: 1 Wildlife: 1

5. New Brunswick

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	ω	Water quality	Workplaces	Other
Agent Orange Association Of Canada				x	x			x					x								x												
Atlantic Canadian Organic Regional Network (ACORN)					x			x					x								x								x				Agriculture Food Organics
Canadian Cancer Society, New Brunswick Division				x	x	x	x						x		x			x		x	x					x			x				(Also see national office)

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	OÐN	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Citizens' Coalition for Clean Air		x			x	x		x						x								x						x		x				
Conservation Council of New Brunswick		x		x	x	x		x						x		x		x	x		x	x	x	x				x		x	x	x	x	Agriculture
Eco-House Inc.		x	x		x			x					x	x		x					x		x											
New Brunswick Environmental Network		x			x	x		x		x				x		x		x		x		x								x	x	x		Nuclear/ Uranium
New Brunswick Lung Association		x, I			x	x		x						x		x			x			x	x			x				x		x	x	Mapping
New Brunswick Partners in Agriculture					x	x		x						x																				Agriculture Food
Totals	0	5 I: 1	1	1	9	3	1	6	0	1	0	0	1	9	0	4	0	1	1	1	2	2	1	1	0	1	1	2	0	2	1	2	1	Agriculture: 3 Food: 2 Mapping: 1 Nuclear: 1 Organics: 1

6. Newfoundland and Labrador

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	ODN	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Food Security Network of Newfoundland and Labrador					x			x						x						x	x									x				Agriculture Food
Memorial University of Newfoundland (Sustainability Co- ordinator)	x				x			x					x	x							x					x				x			x	Cleaners
Memorial University of Newfoundland (Kerton and Kozak)	x				x			x				x		x										x						x				
Newfoundland and Labrador Environment Network		x			x			x						x						x		x								x		x		
Newfoundland and Labrador Lung Association		x, I			x			x						x					x			x					x			x				
Parents Against Everyday Poisons					x	x		x						x		x																		

Organisation	Academic	ir quali	(I = Indoor) Rucinece		Chemicals	la la	÷	Environment	Environmenta	rst Nation	Inuit, Metis Green	building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	rk	Other
Totals	2	2 I: 1	0) () 6	1	0	6	0	0		0	1	1	6	0	1	0	0	1	2	2	2	0	1	0	1	1	0	0	5	0	1	1	Agriculture: 1 Cleaners: 1 Food: 1

7. Northwest Territories

Organisation	Academic	Air quality (I = indoor)	3us	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	5 5	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	/ast	Water quality	Workplaces	Other
Ecology North					x			x						x		x			x											x				Food
Canadian Arctic Resources Committee					x			x		x				x				x	x				x	x						x	x	x		
Independent Environmental Monitoring agency		x	x		x			x		x				x				x										x		x	x	x		
Totals	0	1	1	0	3	0	0	3	0	2	0	0	0	3	0	1	0	2	2	0	0	0	1	1	0	0	0	1	0	3	2	2	0	Food: 1

8. Nova Scotia

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Atlantic Partnership for Tomorrow's Health (Atlantic PATH)	x	x		x	x			x						x							x			x				x				x		
Atlantic RURAL Centre	x	x, I			x			x						x	x						x	x		x				x				x	x	Agriculture
Canadian Cancer Society, Nova Scotia Division		x		x	x			x						x		x			x		x	X		x			x	x		x				Also see national office
Canadians for A Safe Learning Environment (CASLE)		x, I		x	x	x		x	x		x		x	x		x			x		x	x	x			x				x			x	Cleaners
Clean Nova Scotia		x			x			x			x			x		x			x			x							x	x	x	x		Cleaners
Eco-Efficiency Centre	x		x		x			x					x	x							x		x	x				x		x	x	x	x	Case studies
Ecology Action Centre		x			x	x		x			x		x	x		x			x			x				x		x		x	x	x	x	
Environmental Health Association of Nova Scotia (EHANS)		x, I			x	x		x	x		x		X	x		x			x		х	x	x	x		x				x			x	
Holisticlean		Ι	x		x			x					x	x		x				x														Cleaners

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Lung Association of Nova Scotia		x, I		x	x			x						x		x			x		x	x					x			x				Respiratory diseases
Nova Scotia Environmental Network (NSEN)		x			x			x						x		x		x		x		x						x		x		x		Forestry
Real Alternatives to Pesticides in the Environment (RATE)					x			x						x		x						x												
Sierra Club, Atlantic chapter		x		х	x			x						x		x		x	x			x								x	x	x		Agriculture Forestry
St. Mary's University, Department of Chemistry (Rob Singer)	x				x							x												x						x				
Totals	1	10 I: 5	1	1	1 4	2	0	13	1	0	2	1	4	13	1	7	0	1	1	1	1	4	1	1	0	2	1	1	1	2	1	1	3	Agriculture: 2 Case studies: 1 Cleaners: 3 Forestry: 2 Respiratory diseases: 1

9. Ontario

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Anishinabek of the Gitchi Gami					x			x		x				x																x	x	x		Mapping
Arvee Corporation			x					x					x																				x	
Better Daycare Food Network					x	x	x	x						x																				Food Organics
Canadian Cancer Society, Ontario Division		х		x	x			x						x		x			x		x	x			x		x		x	x			x	
Canadian Environmental Law Association (CELA)		x		x	x	x		x						x					x		x	x	x	x	x			x	x	x	x	x	x	Asbestos Legal Nuclear
Cancer Care Ontario				x	x			x						x							x							x		x				Agency
CAW Durham Regional Environment Council		x		x	x		x	x						x			x				x	x			x					x	x	x	x	Extended producer responsibility
Centre for the Environment, University of Toronto	x				x	x		x						x	x									x						x	x	x		
Citizens Environmental Network (CEN)		x		x	x			x						x					x				x							x	x	x		

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Clean Air Hamilton		x			х		x	x						x										x				x		x				
Coalition for a Healthy Ottawa (CHO)					x		x	x						x								x								x			x	
Coalition for a Liveable Sudbury		x			x			x			x			x						x										x	x	x		
Cogent Environmental Solutions		Ι	x		x			x	x					x		x																	x	Cleaners
Colour Innovations			x		x			x						х							x	x									x		x	
Community Committee on the Sudbury Soils Study /Comité communautaire de l'étude des sols de Sudbury		x			x			x						x				x	x		x			x						x				
Eco Building Resource			x					x			x			x		x																		
EcoSuperior					х			x						x		x			x				x							x		x	x	
Envirodesic Certification Program		I	x		x			x			x		x	x		x							x			x								Certification Cleaners
Environment North		x			x		x	x						x				x												x		x		Food

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Environmental Health Association of Ontario (EHAO)		I			x	x		x	x		x		x	x	x	x			x		x									x			x	Housing
Environmental Health Clinic		х			x	x		x	x		x		x	x	x	x					x			x	x			x	x	x			x	
Environmental Printing Awards			x		x			x					x								x		x										x	
Grand River Environmental Network		x						x						x															x	x		x		Food
Great Lakes United (GLU)		x		x	x			x		x				x					x			x	x	x					x	x	x	x		Clean production Extended producer responsibility
Green Communities Canada		x			х		x	x						x					x			x								x		x		
Green Prosperity		x			x		x	x		x		x		x									x						x			x		Food Forestry
GreenCentre Canada	x				x			x				x												x						x			x	
Hamilton Coalition on Pesticide Issues					x		x	x						x								x								x				
HealthySchools. com		Ι			x	x	x	x			x		x	x												x				x			x	

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
KAN Centre for Environment and Development					x			x						x																x				
Lake Ontario Waterkeeper		x			x			x						x					x											x		x		Legal
McMaster University Chemistry Department (Brian McCarry)	x	x			x			x						x										x						X				
Mohawk Council of Akwesasne		x		x	x			x		x			x	x							x	x	x	x	x			x		x	x	x	x	Cleaners Forestry
Myths and Mirrors						x		x		x				x				x								x				x				Arts
Occupational and Environmental Health Coalition of Peterborough				x	x		x	x						x			x				x							x			x	x	x	Asbestos
Occupational Cancer Research Centre				x				x						x			x				x			x									x	
Occupational Health Clinics for Ontario Workers (OHCOW)		Ι	x	x	x			x	x				x	x		x	x				x	x	x	x	x			x	x	x			x	Asbestos

Organisation	Academic	Air quality (I = indoor)	m	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Ontario Centre for Environmental Technology Advancement (OCETA)			x		x			x					x	x							x		x							x	x		x	Case studies
Ontario Clean Air Alliance		x			x			x						x																x				
Ontario Conservation Council					x			x						x		x			x		x		x							x			x	Case studies
Ontario Environmental Network		х			x			x		x				x			x	x		x				x						x	x	x	x	Agriculture Databases Forestry
Ontario Federation of Labour (OFL)		Ι		x	x			x					x	x			x				x	x	x		x	x			x	x		x	x	
Ontario Lung Association		x, I			x			x						x		x					x	x		x	x		x			x			x	Respiratory diseases
Ontario Marine Operators Association			x		x			x																						x		x		Certification
Ontario Public Health Association (OPHA)		Ι		x	x			x			x			x												x			x	x				Food
Ontario Snow Resorts Association			x										x										x							x				

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Ontario Zero Waste Coalition		x			x		x	x						x								x							x	х	x			
Organic Landscape Alliance					x	x		x						x		x						x								x				Food Organics
Pesticide Free Ontario					х	x		x						x								x								x				
Registered Nurses Association of Ontario (RNAO)				x	x			x				х	x	x	x	x			x		x	x	x		x			x	x	x			x	
Saunders-Matthey Cancer Prevention Coalition				x	x		x	x				x	x	x							x			x					x	x				
South Riverdale Community Health Centre		x, I			x	x		x	x		x		x	x	x	x					x	x	x		x			x		x			x	Food
St. Lawrence River Institute of Environmental Sciences	x	x			x			x		x				x										x					x	x	x	x		
Take Charge on Toxics!				x	x		x	x						x	x	x	x				x								x	x				
The Waterhole					x		x	x						x																x	x	x		Agriculture Legal

Organisation	Academic	Air quality (I = indoor)	~	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Toronto Cancer Prevention Coalition and its Occupational and Environmental Carcinogens Working Group				x		x	x	x						x							x			x	x				x	x			x	
Toronto Environmental Alliance (TEA)		x		x	x	x		x						x					x			x		x	x					x	x			
Toxic Free Canada - Ontario Branch	x			x	x			x		x				x		x			x		x	x		x	x					x				Also see main listing in British Columbia list
University Health Network					x			x					x	x	x	x				x	x	x	x	x				x		x	x	x	x	
Walpole Island First Nation (WIFN/ Bkejwanong)		x		x	x	x		x		x				x								x	x					x		x	x	x		Agriculture
Women's Healthy Environments Network (WHEN)	x			x	x			x						x						x			x	x	x			x	x	x			x	Clean production Respiratory diseases Women

Organisation	Academic	Air quality (I = indoor)	gü	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	ea	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Workers Health and Safety Centre		x, I		x	x			x						x			x				x	x	x		x	x			x	x		x	x	
York Region Environmental Alliance		x			x			x						x		x						x								x	x	x		Cleaners
Zero Waste Action Team (ZWATeam)			x		x			x						x		x			x				x						x	x	x			Extended producer responsibility

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	OÐN	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/	worksnops	Waster and little	Watel quality	Other
Totals	1	29 I: 11	1	3	8	1	3	18	1	1	1	2	1	18	1	2	1	1	1	1	1	2	1	1	2	1	1	3	1	28		2 2	2 2	Agriculture: 3 Arts: 1 Asbestos: 3 Case studies: 2 Certification: 1 Clean production: 2 Cleaners: 4 Databases: 1 Extended producer res- ponsibility: 3 Food: 7 Forestry: 2 Housing: 1 Legal: 3 Mapping: 1 Nuclear: 1 Organics: 2 Respiratory diseases: 2 Women: 1

10. Prince Edward Island

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Environmental Coalition of Prince Edward Island (ECO- PEI)					x		x	x						x								x								x				
Prince Edward Island Environmental Health Co-operative		x			x		x	x	x		x			x		x					x	x				x				x			x	Agriculture Organics
Prince Edward Island Eco-Net					x			x						x						x			x							x				
PEI Certified Organic Producers Co-op					x			x						x					x			x								x				Agriculture Food Organics
PEI Food Security Network					x			x						x						x		x								x				Agriculture Food
Totals	0	1	0	0	5	0	2	5	1	0	1	0	0	5	0	1	0	0	1	2	1	4	1	0	0	1	0	0	0	5	0	0	1	Agriculture: 3 Food: 2 Organics: 3

11. Québec

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Acti-sol			x		x			x						x		x						x	x								x			
Allergy and Environmental Health Association of Quebec		Ι			x			x	x		x		х	x		x			x		x	x				x				x			x	Housing
Breast Cancer Action Montreal				x	x			x						x		x			x			x								x				Women
Coalition for Alternatives to Pesticides/Coalition pour les Alternatives aux pesticides (CAP)					x	x		x						x								x								x				Certification
Société québécoise de la gestion écologique de la peinture: Éco- peinture		x	x		x			x						x		x					x		x								x		x	Extended producer responsibility
Environmental Health Research Network/ Réseau de recherche en santé environne- mentale (RRSE)	x				x			x						x						x								x	x	x		x		
Équiterre		x			x	x		x						x					x			x				x				x			x	Agriculture Food

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Événement ÉCOresponsable/Sus tainable events								x					x			x			x											x	x		x	
Institut national de santé publique du Québec (INSPQ)	x	x, I		x	x	x		x		x				x				x			x	x		x				x		x		x	x	Respiratory diseases
Montreal Public Health Department (Direction de santé publique de Montréal)		x, I		x	x	x		x						x		x								x				x		x		x		
Option- consommateurs		x		x	x			x					x	x		x			x			x		x	x									Food Legal
Peintures Récupérées du Québec		x	x		x			x					x	x		x					x		x							x		x		Extended producer responsibility

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Public Health Department of the James Bay Cree Territory (Miyupimaatisiwin aa uhchi pimipiyihtaakinuwic h utih iiyiyuu aschiihch; Direction de santé publique de la région des Terres cries de la Baie James)		x			x	x		x		x				x							x			x		x		x		x	x	x	x	
Réseau québécois des femmes en environnement/ (RQ FE)					x			x					x	x					x		x	x		x	x					x	x	x	x	Women
Société pour vaincre la pollution		x			x			x						x																x		x		
Secrétariat des organismes environnementaux du Québec (SOEQ)			x		x			x						x						x			x							x				
Toxic Free Canada - Quebec branch					x			x						x					x						x					x				Also see BC listing

Organisation	Academic	Air quality (I = indoor)	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Université de Montréal (Environmental and occupational health department - Denis Begin)	x			x							x		x							x			x					Subs	x			x	
Université de Montréal (Environmental and occupational health department - Michel Cerin)	x		x	x							x		x							x			x					Subs	x			x	Respiratory diseases
Université de Montréal, (Environmental and occupational health department - claude Viau)	x			x							x		x							x			x					Subs	x			x	

Organisation	Academic	Air quality (I = indoor)		Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Totals	3	8 I: 3	1	1	12	1	0	17	1	1	1	3	1	12	0	3	0	1	1	1	3	1	1	3	1	1	0	1	3	9	2	4	3	Agriculture: 1 Certification: 1 Extended producer res- ponsibility: 2 Food: 2 Housing: 1 Legal: 1 Respiratory diseases: 2 Women: 1

12. Saskatchewan

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	OÐN	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Ban Asbestos Saskatchewan		x, I		x	x	x	x	x						x			x				x				x	x			x	x	x		x	
Canadian Cancer Society, Saskat- chewan Division				x	x			x						x		x			x			x								x				Also see national office
Saskatchewan Eco- Network					x			x					x	x		x		x		x		x								x		x		Agriculture
Saskatchewan Environmental Society					x			x						x				x	x			x								x	x	x		Agriculture Forestry Nuclear
Saskatchewan Net- work for Alternatives to Pesticides (SNAP)					x			x						x		x			x			x								x				
Saskatchewan Organic Directorate (SOD)					x			x						x					x		x	x								х				Agriculture Food Organics
Saskatchewan's Green Directory			x		x			x			x		x	x		x			x															Food

Organisation	Academic	ali	indo	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	upation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Totals	0	1 I 1	:	1	2	7	1	1	7	0	0	1	0	1	7	0	4	1	2	5	1	2	5	0	0	1	1	0	0	1	6	2	2		Agriculture: 3 Food: 1 Forestry: 1 Nuclear: 1 Organics: 1

13. Yukon Territory

Organisation	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Other
Arctic Borderlands Ecological knowledge Co-op					x			x		x				x					x					x				x		x				Wildlife
Yukon Conservation Society		x			x			x		x				x				x	x					x				x	x	x	x	x		Forestry
Yukon Environmental network								x						x						x														
Totals	0	1	0	0	2	0	0	3	0	2	0	0	0	3	0	0	0	1	2	1	0	0	0	2	0	0	0	2	1	2	1	1	0	Forestry: 1 Wildlife: 1

* Notes about the keywords

It is always difficult to quantify information that is obtained using qualitative methods. However, the trends apparent in these charts show how it can be useful to do this. There are caveats in these circumstances.

Aside from the explanations about specific words or phrases, please note that these keywords were attributed to specific listings based on information obtained in conversations and/or internet searches. Ouebec listings likely are under-represented in each category, since the searches were done mostly in English. There likely are other reasons that the tables underestimate the number of activities in a category, particularly since the scan was looking for some specific words or phrases that the groups or organisations do not use themselves. Also, some organisations or groups may be involved on their own, or with others, in other activities; however, the activities may be minor aspects of their mandate, or hidden within website materials that were not easily accessible.

Categories usually were assigned based on what the organisations, groups, etc. use themselves. (If not, the interpretation explains how this was done.) For example, "toxics use reduction" is a relatively-unknown term. For the purposes of this scan, it seemed important to know where it is used, even if the activities described are fairly obviously reducing the use of toxic substances. The words and phrases for the categories were interpreted this way:

Academic: university-based

- Air quality: had to be uses to describe activities or interests.
- **Business:** a commercial enterprise, business association or listing includes case studies of business activities.
- **Cancer:** used to describe activities or interests, except for asbestos, where it was assumed the disease was a concern.
- Chemicals: used or there were references to specific chemical substances (see the definition in the text), including pesticides.
- **Children:** used to describe a focus of activities.
- **Coalition:** the group or organisation described itself this way.
- Environmental: appeared in describing
 any of the organisation or group's
 activities.
- **Environmental illness:** used by the group or organisation, and includes multiple chemical sensitivities or environmental sensitivities
- First Nations, Inuit, Metis: represents Aboriginal peoples, studies their environmental or occupational health issues or work

with the group or organisation in an obvious way.

Food: named by the group or organisation.

- **Green building:** named as the kind of activity, unless other words were used but the intention of avoiding the use of at lest some toxic substances was very clear.
- Green chemistry; self-description, except for those developing substitutes for chemicals who did not use the term explicitly.

Green jobs: explicitly named as such.

- **Green purchasing:** also called green procurement, was interpreted more broadly if the intention was very clear.
- Health: had to be mentioned explicitly.
- Health care: involved in the sector as employers, workers or related associations.
- Household products: covers cosmetics, lawn and garden and general consumer items.

Labour: trade unions, their federations or central "house of labour", or they are explicitly involved in the group or organisation

Mining: named as the focus of an activity, including contaminants from planned, current or closed/ abandoned facilities. NGO: non-governmental organisations, broadly interpreted when descriptions seemed appropriate and were not other categories.

Network: self-description.

- **Occupational:** work-related health outcomes or hazards are the focus of an activity.
- **Pesticides and alternatives:** cosmetic (including bans) and agriculture uses, as well as providing information about alternate products and/or methods to care for lawns, gardens and crops.
- **Pollution prevention:** the organisation or group had to appear in one of the pollution prevention case studies or use the term itself to describe an activity
- **Research:** named as a focus of activity or used for academic listings.
- Right-to-know: refers to campaigns using the term, and activities about ingredient labelling and workplace health and safety rights.
- Schools: activities include schools in
 some way.
- Smoking: explicitly named, but likely
 done by many others in the past
 and/or less often now, given public
 health bans.
- Surveillance: applies to measurements involving the monitoring of people, their health and/or substances in the air, water, soil or animals; includes studies using the results.
- Toxics use reduction: term used explicitly as is or in a form such as "reduce use of toxics"
- **Training/workshops:** hold workshops or seminars for members and/or others and/or provide training, including university classes.
- Waste: explicitly used, whether referring to materials in water, soil or products.
- Water quality: named as a focus of activity

Workplaces: activity appears to take place in, or involve, a workplace.

Appendix 4.2

Summary of non-government TUR activities by jurisdiction and keywords

Jurisdiction	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Totals
National/federal	2	5 I:		-	3		1	1	1	2	1	1	3	4	1	4	1	2				2	2		1				1	4	2	2	-	
Alberta	4	7 I: 4	1	1	3	0	1	13	0	0	1	0	1	16	1	1	1	1	2	1	4	3	1	4	1	1	0	3	0	11	1	4	1	
British Columbia	1	10 I: 3	1	1	4	1	1	30	1	2	1	1	4	13	1	4	1	2	3	2	1	1	0	1	1	1	1	1	1	3	1	3	2	
Manitoba	1	1	0	0	3	3	0	8	1	1	0	0	1	1	0	1	0	0	1	1	1	2	1	1	0	1	0	0	0	8	1	1	1	
New Brunswick	0	5 I: 1	1	1	9	3	1	6	0	1	0	0	1	9	0	4	0	1	1	1	2	2	1	1	0	1	1	2	0	2	1	2	1	
Newfoundland and Labrador	2	2 I: 1	0	0	6	1	0	6	0	0	0	1	1	6	0	1	0	0	1	2	2	2	0	1	0	1	1	0	0	5	0	1	1	
Northwest Territories	0	1	1	0	3	0	0	3	0	2	0	0	0	3	0	1	0	2	2	0	0	0	1	1	0	0	0	1	0	3	2	2	0	
Nova Scotia	1	10 I: 5	1	1	14	2	0	13	1	0	2	1	4	13	1	7	0	1	1	1	1	4	1	1	0	2	1	1	1	2	1	1	3	
Ontario	1	29 I: 11	1	З	8	1	3	18	1	1	1	2	1	18	1	2	1	1	1	1	1	2	1	1	2	1	1	3	1	28	2	2	2	

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Jurisdiction	Academic	Air quality (I = indoor)	Business	Cancer	Chemicals	Children	Coalition	Environment	Environmenta I illness	First Nations, Inuit, Metis	Green building	Green chemistry	Green purchasing	Health	Health care	Household products	Labour	Mining	NGO	Network	Occupation	Pesticides and alternatives	Pollution prevention	Research	Right-to- know	Schools	Smoking	Surveillance	Toxics use reduction	Training/ workshops	Waste	Water quality	Workplaces	Totals
Prince Edward Island	0	1	0	0	5	0	2	5	1	0	1	0	0	5	0	1	0	0	1	2	1	4	1	0	0	1	0	0	0	5	0	0	1	
Quebec	3	8 I: 3	1	1	12	1	0	17	1	1	1	3	1	12	0	3	0	1	1	1	3	1	1	З	1	1	0	1	3	9	2	4	3	
Saskatchewan	0	1 I: 1	1	2	7	1	1	7	0	0	1	0	1	7	0	4	1	2	5	1	2	5	0	0	1	1	0	0	1	6	2	2	1	
Yukon Territory	0	1	0	0	2	0	0	3	0	2	0	0	0	3	0	0	0	1	2	1	0	0	0	2	0	0	0	2	1	2	1	1	0	
Totals	1 5	81 I: 29	9	11	114	14	10	130	7	12	9	9	18	110	5	33	5	14	22	15	19	28	10	17	7	12	6	15	9	88	16	25	17	

Appendix 5

Sample TUR workplace policies and contract clauses

Sample TUR workplace policies and contract clauses

1. Sample policies

BC - Langley School District: 35 , Canada Environmental Management of Facilities and Grounds Added February 25, 2008

School District: 35 Langley

Policy Subject: USE OF ENVIRONMENTALLY FRIENDLY MATERIALS

Date Passed : 2007-02-13

Date Approved: February 13, 2007 Policy No. 4010 (A) Description: USE OF ENVIRONMENTALLY FRIENDLY MATERIALS 0000-00-00 Date Amended:

eliminate the use of toxic products in school premises. schools. As part of these commitments, the District will endeavour to reduce and/or sound practices, and promote the health and safety for students and employees in The Board, is committed to undertaking initiatives which support environmentally

products. handling of toxic materials and where possible, will source non-toxic equivalent A Product Review Committee will assess products for toxicity, identify proper

minimize or eliminate adverse effects on the environment. containing recycled materials and materials which, when ultimately disposed, will The District will make all reasonable efforts to purchase non-toxic materials, products

REGULATIONS

1. A Product Review Committee will be established to:

would eliminate or reduce the use of toxic materials within the Langley School a. Assess current products/practices and review alternative products/practices that District.

Material Safety Data sheet compliance. chemicals, products that are of commercial grade and all those that are not subject to exclusively within the District. The District will eliminate the use of household b. Maintain a list of environmentally and health friendly products that will be used

not result in the generation of hazardous waste. c. Promote the use of biodegradable and environmentally friendly products that will

toxic materials. student exposure; and in the contract bidding process will request the use of nonwill ensure the purchase of non-toxic or less toxic products that reduce staff and 2. The School District will maintain a procurement system for school products, which

safe and environmentally responsible. 3. The School District will maintain a system of disposal for school products that is

the use of toxic products/materials and the prevention of pollution 4. The School District will ensure there is employee and student awareness regarding

materials and building systems. renovation of school facilities incorporates the use of environmentally sound Э The School District will ensure that the design for any new construction or

maintained throughout all schools and buildings 6 The School District will ensure that reduce, reuse, and recycling programs are

Found at http://www.iisd.org/leaders/policybank/policy.aspx?id=212

2. Sample contract language

green cleaning products, particularly in schools CUPE Locals have successfully implemented programs to replace toxic cleaners with

substitution program for cleaning products. The next step with a program like this is to the help of British Columbia's Labour Environmental Alliance Society, created move it from policy to be embedded in collective agreements. For example, CUPE 379, representing non-teaching staff in Burnaby, B.C. schools, with

sector. The following green contract language is the result of this settlement: and promote green alternatives as part of its settlement in the Ontario school boards For example, CUPE recently bargained a committee to review current cleaning practices

board officials and facilities management staff. Ministry of Education staff and volunteer boards representing procurement, school Two CUPE representatives will join the Green Clean Working Group made up of

environment." outdoor ecosystem to support student learning and a healthy workplace non-green cleaning products in schools across the province resulting in an improved The Green Clean initiative's goal is "to minimize or potentially eliminate the use of

addresses the information needs of all identified audiences." program for Ontario's school boards that is easy for boards to implement and The Green Clean initiative's objective is "to create a comprehensive green clean

implementation and evaluation of green clean programs for schools. review the research findings, communications products and the design, The Green Clean Working Group will liaise with the successful candidate of a Request for Proposal for the creation of a comprehensive Green Clean Program, to

Found at http://cupe.ca/environment/green-bargaining-guide