healthy cities are our future





SOCIETY PROMOTING ENVIRONMENTAL CONSERVATION

2003 Annual Report



2003 SPEC Board of Directors

2003 Board of Directors

President Stuart Mackinnon **Deming Smith** Treasurer John Whistler Alan Herbert Helen Spiegelman Past President Gareth Duncan Alice Coppard Hon President Tracy Keeling Genevieve Bucher Jim Hamm **Carole Christopher Dan Rogers** John Irwin George Spiegelman Phil Le Good Norm Abbey

2003 Staff

Ivan Bulic Projects Coordinator

Kyla Tienhaara Researcher

Joanna Robinson Administrative and Membership Coordinator

Genevieve Bucher Outreach Coordinator

Shirley Roburn On leave

Peter Bromley Communications Coordinator

Text: Joanna Robinson, Ivan Bulic Edit and Design: Joanna Robinson Front Cover photo: Dan Zuberi

Inside photos: Ivan Bulic, Kyla Tienhaara,

Genevieve Bucher, Dan Zuberi, and the

Vancouver Courier



Looking ahead...A message from the President

In 2003, SPEC made many exciting changes that **renewed our sense of purpose** and strengthened our **commitment** to creating healthy cities.

We recently launched our newly designed **SPEC website** and, with the support of the **Vancouver Foundation**, completed a **major renovation** of the building at 2150 Maple Street, making it a more inviting place for the community. A new **pesticides information display** and a **battery-recycling depot** have proved popular with our members and the public.

Administrative and membership coordinator **Joanna Robinson** developed a **membership plan** to diversify our fundraising and grow our member base. In November, she coordinated a **Membership Drive** that raised over \$7,000 in individual donations and signed up many new members.

In January, SPEC hired researcher **Kyla Tienhaara**, a talented and dedicated environmentalist, to raise awareness of the harm of pesticides and to encourage people to use environmentally friendly alternatives. Her work was instrumental in the decision by **Vancouver** and **Port Moody City Councils** to introduce by-laws controlling non-essential cosmetic pesticides.

SPEC received the VanCity EnviroFund grant for \$25,000 in support of our Real Environmental Alternatives to Pesticides (REAP) project. In the summer of 2004, we will bring pesticide reduction workshops to the communities of the Lower Mainland. We will also work with retailers and consumers to encourage safe pesticide disposal.

SPEC had many successes on other fronts thanks to the hard work of projects coordinator **Ivan Bulic**. We participated in the **City of Vancouver's Climate Change Task Force** and supported the **Oil Free Coast Alliance** in maintaining the moratorium on offshore oil exploration. SPEC also worked with community groups to *create a new park* on South Vancouver's **Eburne Lands** and to *protect parkspace* at **Kitsilano Beach**.

This year marked the loss of two leading Canadian environmentalists. We were saddened by the deaths of pioneer SPEC activist **Gary Gallon** and environmental educator and mountaineer **John Clarke**. John's presentations were key to our 1999 campaign to stop logging in the North Shore watersheds.

Thanks to SPEC volunteers, directors and staff for their dedication and hard work. We also thank all our individual members and donors as well as Tides Canada Foundation, Endswell Foundation, the Bullitt Foundation, the VanCity EnviroFund, the BC Gaming Direct Access Program and the Vancouver Foundation for their generous support.

We are proud of the *new direction* that SPEC has taken and look forward to building on these improvements in the coming year. We hope you share our enthusiasm about the exciting changes and **new projects at SPEC** and continue to help us to build **healthy, sustainable cities**.

SPEC President

THE SPEC WEBSITE

In 2003 we redesigned the SPEC website with Squeegee Media. Launched in October, the new site has user-friendly features to make it easier for people to keep informed about vital environmental issues and campaigns.

The website has new sections on green community resources, events and employment opportunities. On the site, SPEC's major projects are now organized into three general categories: Air, Land and Water. It also features a secure on-line donation form where members can donate securely, quickly and easily.

Check it out at www.spec.bc.ca!

A NEW LOOK FOR SPEC

In the spring and summer, SPEC staff and volunteers worked hard to *renovate* and *upgrade* **the building** with generous financial support from the **Vancouver Foundation**.

We redesigned the Vancouver Environmental Information Centre to make it a more relaxing and inviting place for the community to learn about urban environmental issues. We also added a public computer!

A new Pesticides Information Display, a Battery Recycling Depot and an updated environmental resource centre have proved popular with hundreds of members of the public. We also created a permanent SPEC display showcasing our past achievements and core projects, and will have a rotating temporary display that will highlight pressing environmental issues.

The building's **walls** have been *painted*, the **floors** *refinished*, **roof** *repaired*, and new **windows** *installed* – all in an

environmentally friendly manner. This summer, we even began an **organic rooftop garden**.

The meeting rooms have been refurnished and now have a wireless hub that provides Internet access to those community groups renting the



Volunteer Brandon paints the Meeting Room meeting space. Now the non-profit community can rent both affordable and high quality meeting space right in the heart of Kitsilano!

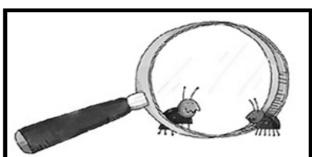
The **basement office space** has also been completely *renovated* and we are happy to announce that *EarthSave Canada* and the *BC Council on International Cooperation* have moved in.

Drop by **2150 Maple Street** to say hello and see the changes we've made!

PESTICIDES

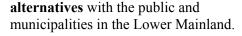
SPEC's *Pesticide Reduction* campaign is going strong. We aim to *reduce* the **use of toxic pesticides** in the region through **education**, **outreach** and **action**.

In January 2003 SPEC hired researcher **Kyla Tienhaara** to raise awareness of the **harmful effects** of pesticides and to promote **environmentally friendly**

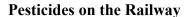


Did you know that in a recent poll, commissioned by SPEC, 80.6% of GVRD residents stated that they were in support of by-laws or regulations in their municipality to restrict the use of cosmetic pesticides?

For full results go to www.spec.bc.ca



Kyla worked with community groups, such as the Georgia Strait Alliance, the Council of Canadians and West Coast Environmental Law Association to stop the spraying of herbicides along railroads in the Lower Mainland.



In March 2003, **Kyla** and legal counsel **Louise Kenworthy** appeared before the Environmental Appeal Board (EAB) to

appeal the Canadian National Railway (CNR) permit to spray **toxic herbicides** along **rail lines** in Surrey, New Westminster, Richmond, Vancouver and the North Shore.

SPEC argued that there is **environmental harm** associated with the use of herbicides, that local communities are *opposed* to pesticide spraying and that CNR had not considered using **non-chemical alternatives**.

Although the EAB decided in favour of CNR, SPEC raised awareness of this issue with concerned citizens and received important media attention. We will continue to work with **community groups** to monitor the spraying of **rail lines** in the Lower Mainland.

West Nile Virus: Don't Let it Bug You!

In the spring 2003, SPEC launched an information campaign on West Nile Virus and environmentally friendly approaches to mosquito management. In May, we joined with groups and concerned citizens from Coast to Coast to form the Canadian Coalition for Health and Environment (CCHE). The coalition called for a nation-wide restraint on the use of pesticides to control mosquitoes that may carry the West Nile Virus. Kyla's presentation to Vancouver City Council was instrumental in their decision not to use toxic pesticides on potential West Nile Virus carrying mosquitoes.

Working With the Community to Adopt a By-law

In October 2003, SPEC commissioned the well-respected **Mustel Group** to conduct a GVRD wide **poll on pesticide use**. The results showed that over *80 percent* of GVRD



residents *support* municipal **bylaws** to restrict the use of pesticides.

In January 2004, SPEC president **Stuart Mackinnon**, along with a coalition of community groups and concerned citizens, was successful in encouraging Vancouver City Council to adopt a **by-law restricting the use of cosmetic pesticides**, that will come into effect in 2006.

We will continue to work with the City of Vancouver, community groups and environmental organizations to *promote* a **pesticide reduction strategy** for the region that includes information on **environmentally friendly alternatives** to pesticides and **safe pesticide disposal**.

Real Environmental Alternatives to Pesticides (REAP)

SPEC is the recipient of the \$25,000
2003 VanCity EnviroFund grant! We are excited to use the grant for the Real Environmental Alternatives to
Pesticides (REAP) project. REAP is a community education and outreach project that will diversify SPEC's outreach and bring Pesticide Reduction
Workshops to the communities of the Lower Mainland. Our first Pesticide
Reduction Fact Sheet has already been translated into Chinese.

We recently launched an on-line **Pesticides Information Centre** to provide easy access to **information on pesticides** and their **alternatives** and to reach out to the community. Check out the website at **www.spec.bc.ca** for more information on pesticides and the **REAP** project!

We invite you to participate in this important initiative to *promote* safe, environmentally friendly **alternatives to pesticides**. We are organizing a **Pesticides Forum** as part of our

Environment Now speaker series and will work with the City of Vancouver and retailers to *encourage* the **safe disposal of pesticides**.



MEMBERSHIP DEVELOPMENT AND OUTREACH

Summer Outreach

In the summer, SPEC hired outreach coordinator, Genevieve Bucher, to organize educational outreach projects to bring to the public. As part of the Summer Outreach Program, SPEC had information booths and hosted workshops at community events across the Lower Mainland about environmentally friendly mosquito management and the safe disposal of toxic pesticides.

Bats are Phat!

Genevieve also hosted an exciting and informative bat box building workshop to encourage non-toxic methods of mosquito control. As consumers of vast numbers of pests, bats rank among our most valuable allies in controlling mosquitoes. Bats can consume up to half their weight every night in mosquitoes and other pests.

Drop by the building to see the **SPEC bat box** and find out more about *building* your own!





A ladybug, a bat and a dragonfly flee the pesticide man!

SPEC's Fall Membership Drive raised over \$7,000 in individual donations. Thanks to all of you who support our work!

Fall Membership Drive

As part of our efforts to **diversify our support base**, SPEC worked hard last year to provide **outreach** to our members and grow our membership.



In November, membership coordinator **Joanna Robinson** organized a highly successful **membership drive** that raised over \$7,000 in donations and

signed up many new members. Thanks to all of you who supported SPEC!

SPEC recently re-launched the SPECTRUM newsletter electronically to allow members to learn more about our projects and become even more engaged in the work we do. On our new website, you can sign up to receive SPECTRUM for free!

Outreach Events

SPEC hosted many **outreach events** in 2003 that raised awareness of important environmental issues with the public.

In May SPEC partnered with the BC Environmental Network and Global Public Media to host The Party's Over, a panel discussion on oil, war and the fate of industrial societies, with journalist, educator and lecturer Richard Heinberg.

In October, SPEC hosted a *Halloween Spectacular* to showcase the **renovations** to the building. The party

would not have been complete without the **hall of horrors**, **witches' brew**, **haunted graveyard** and of course the many people who came in costume to celebrate Halloween at SPEC!

In November, projects coordinator **Ivan Bulic** organized a **Book Sale** to raise funds for our day-to-day operations. We collected hundreds of books donated by the public and *raised* over **\$600.**

In the fall, Ivan gave talks at several Vancouver area schools on battery recycling to encourage waste reduction. SPEC will continue this outreach program to help students and teachers begin recycling programs in their schools.

Educational Displays

SPEC staff created a

landfills.

permanent in-house
outreach display to
highlight our current
outreach projects. In October, as part of
waste reduction awareness week,
SPEC began collecting used batteries at
the building. This initiative has been
highly successful; we have collected
thousands of batteries and informed
hundreds of people about the
environmental hazards of batteries in



We will continue to *display* educational materials on **pesticide reduction** and

safe disposal, energy conservation and battery recycling in the coming year.

PROTECTING URBAN GREENSPACE

Urban greenspace is critical to building **healthy communities** in the Lower Mainland. With local neighbourhood



SPEC is working to create waterfront greenspace on the Eburne Lands

groups, SPEC is working to *create* **greenways** and *expand* **park space** on the **Eburne Lands** by the Fraser River and **Hastings Park** on Vancouver's Eastside.

In November, SPEC joined with several community groups to form the **Eburne Lands Coordinating Group**.

The group called for the *creation* of a public **waterfront greenspace** as part of the **Eburne Lands** development. This is one of the best ways to *protect* sensitive fish habitat on **Eburne Slough** and adjacent parts of **Richmond Island**.

In January 2004, project developers North Fraser Port Authority and TransLink abandoned plans for a

riverfront park. Although disappointed by the decision, SPEC will continue to work with the **ELCG** protect threatened habitat on the Eburne Lands.

SPEC is also *developing* a vision for the **Arbutus Corridor** that includes **cycling**

and pedestrian paths, community gardens and an historic streetcar. In 2003, SPEC supported the West End Residents Association and the Stanley Park Ecology Society in establishing a new Community Flower Garden in Stanley Park.

In the coming months, SPEC will also *develop* a vision for more **greenspace** on Vancouver's Eastside, including the greening of **Hastings Park**.

THE AIR WE BREATHE

ACORP

In 2002 SPEC **directors** and **staff** met with WLAP **Minster Joyce Murray** to urge her to *reinstate* ACORP (AirCare On Road Program).

In June 2003, **TransLink** approved plans for a *renewed* **ACORP heavy-duty diesel emissions testing program** that would be funded by fines and fees on polluting vehicles. The program will be *implemented* in early 2004.

TransLink will now look at *expanding* **ACORP** to include the region's 5,000 **light duty vehicles**, with fines of up to \$425 for polluting vehicles.

Trends

The good news in 2003 was that rate of emissions of most air pollutants is declining in the Lower Fraser Valley and Georgia Basin airshed, according to the 2003 GVRD air quality



inventory, which records air pollution trends up to 2000.

The AirCare program is a major factor in the decline of emissions from cars and light duty trucks. Getting older, more polluting cars off the road is vital to ensuring better air quality as 63 percent of emissions are from cars and light duty trucks.

The bad news is that **sulphur oxide** (SOx) emissions show a steady *upward trend*. Fully **33 percent** of all of SOx in the region comes from **marine sources** such as deep-sea freighters, cruise ships, tugs, pleasure craft and other vessels.

In 2003 SPEC met with **BC** and **Washington State environmental groups** that are tackling the issue of **regulating emissions** from international flag vessels. Regulation requires the cooperation of **multi-jurisdictional regimes**. Regional bodies such as the **GVRD** have little power to control emissions from shipping. And when a polluter is nailed, federal fines are miniscule.

SPEC will continue to work with other **concerned groups** to *curb* this alarming trend.

33 percent of sulphur dioxide emissions in the Lower Mainland come from marine sources

CLIMATE CHANGE

Cool Vancouver

In the spring of 2003, SPEC joined the City of Vancouver's Cool Vancouver Task Force on climate change. The Task Force aims to *reduce* the City's corporate greenhouse gas (GHG) emissions by 20 percent below 1990 levels by 2010. The target for community emissions is aimed at 6 percent below 1990 levels by 2010.

SPEC aims to help residents of Vancouver participate in the energy conservation and emissions reduction plan. Our Cool Vancouver Project focuses on small-scale multiple-unit dwellings in the Lower Mainland with the aim of providing information on how residents can reduce their ecological footprint through affordable, easy-to-implement, energy conservation measures.

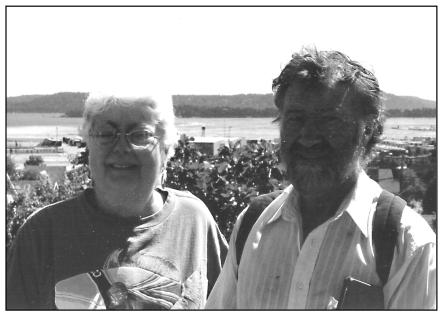
SPEC will bring informative and interactive workshops to the community, develop educational materials and an on-line Energy Information Centre with the aim of helping residents take concrete and measurable steps to conserve energy.

We will also work to *reduce* our own **energy** use by implementing **energy conservation measures** in the **SPEC building**, beginning with the upgrade of our **rooftop solar panels** in the Spring 2004. *Stay tuned* to SPEC for information on how you can help the City of Vancouver implement its **emission reduction plan!**

ENERGY

Saying No to the Duke Point Gas Fired Power Plant

In 2003 SPEC Vancouver Island activists worked with a broad coalition of local community, environmental and health groups to prevent BC Hydro's application to build a 265-megawatt gas-fired power plant at Nanaimo's Duke Point industrial park.



Dyane Brown and Director Norman Abbey in front of the proposed test site at Nanoose Bay

SPEC held intervenor status at the BC Utilities Commission Hearings on the BC Hydro application. SPEC intervenor Dyane Brown noted that the plant would have spewed more than 900,000 tonnes of greenhouse gases and other air pollutants over central Vancouver Island. As well as adding to global warming, these pollutants could seriously harm human health and the environment in the region.

After a lengthy process that included an **environmental assessment**, **community meetings** and **public**

Air pollutants from gas-fired power plants pose serious human health risks and contribute to global warming

SPEC is committed to working for a nuclear Free BC hearings in Nanaimo and Vancouver, the BCUC denied BC Hydro permission to build the plant, citing a *failure* to prove the need for the \$370 million plant.

SPEC director **Norman Abbey** will continue to work with **environmental groups** and Vancouver Island **activists** to *encourage* **renewable energy development** on Vancouver Island and to urge **BC Hydro** to consider *developing* clean energy projects using **solar** or **wind energy**.

Sumas Energy 2

In 2002 SPEC worked with the Abbottsford Downtown Business Association, Abbottsford City Council, the David Suzuki Foundation, the Sierra Legal Defence Fund and numerous local Fraser Valley organizations to raise awareness of the environmental and human health risks from the proposed Sumas Energy 2 gas-powered plant. If built, SE2 would dump up to two million tonnes of pollutants annually into the Fraser Valley Airshed.

The National Energy Board held hearings on the proposed plant through the spring and summer 2003. According to the NEB, the hearings attracted the largest number of intervenors of any NEB process. Hundreds of Fraser Valley residents, environmental, health and First Nations Groups as well as the City of Abbotsford and the Government of British Columbia made submissions opposing the 660-megawatt plant.

The NEB is expected to deliver a final decision on the future of SE2 in the spring of 2004.

SPEC will continue to work with concerned citizens in Abbotsford and

the **Fraser Valley** to protect the fragile airshed.

NUCLEAR

Federal Appeal Court reverses Nanoose Bay decision

In May 2003 a three-member **Federal Court of Appeal** panel *ruled against* SPEC and *reversed* the 2002 Federal Court decision **overturning** Ottawa's **expropriation** of the **Nanoose Bay torpedo test range** near Nanaimo.

For many years, SPEC has worked with the Nanoose Conversion Campaign and peace and environmental activists to stop nuclear-powered and nuclear weapons capable US warships from testing weapons systems in the Georgia Strait off Nanoose Bay, just north of Nanaimo.



With support from the West Coast Environmental Law Association lawyer Andrew Gage and David Wright QC, SPEC launched a three-year legal battle to reverse the 1999 expropriation. In March 2002 the Federal Court ruled in favour of SPEC. An appeal court, however, subsequently reversed that decision in March 2003, and the expropriation now stands.

SPEC remains committed to working for a **nuclear free BC**.

TOXICS

SPEC has a long history of working to protect the waters of the Burrard Inlet from harmful and toxic industrial pollutants. In 2003, SPEC volunteer researchers Sophika Kostyniuk and Ling Lin undertook a review of the BC Ministry of Water, Land and Air Protection (MWLAP) permits that relate to the Burrard Inlet from December 2002 to March 2003.

The report, *A Review of Burrard Inlet Effluent Discharges*, was released in May 2003 and was supported by the Georgia Strait Alliance and the BC Environmental Network's Waste, Health and Toxics Caucus.

The goal was to assess the levels of **industrial effluent** entering the Burrard Inlet as well as the **effectiveness** of current **MWLAP management plans** for *monitoring* and *controlling* effluent discharges.

Sophika and Lin found that the number of effluent discharge permits has increased from a single permit in 1957, to 25 active permits in 2002. Currently 769 million cubic meters of wastewater that carry industrial effluents are discharged annually into Burrard Inlet as compared to 32 million cubic meters in 1957. This is the equivalent of 223,014 Olympic swimming pools.

Another disturbing trend was the discovery that there are no precise figures currently available from the BC Ministry of Water Land and Air Protection that conclusively determine the actual amounts of industrial effluent being discharged. And, in April 2003, the Burrard Inlet Environmental Action Plan (BIEAP), the agency that oversees programs regarding industrial pollution in the

Burrard Inlet, experienced a **50 percent reduction** in its capacity. SPEC will continue to *monitor* both the **industrial effluent levels** and the **regulatory bodies** that oversee this matter.

To access *A Review of Burrard Inlet Effluent Discharges* go to our website (www.spec.bc.ca) or contact the SPEC office for a paper copy.

769 million cubic meters of wastewater are discharged annually into Burrard Inlet



TRANSPORTATION

In 2003, SPEC continued to support projects that promote sustainable transportation in Greater Vancouver. Directors Alan Herbert and Phil Le Good participated in regional and community transportation forums and planning groups.



In the fall, SPEC directors **Deming Smith**, **Alan Herbert**, **Genevieve Bucher** and **Phil Le Good** formed the

Transportation Committee to respond to key transportation issues in the Lower Mainland. These include debate over the Richmond-Airport-Vancouver (RAV) rapid transit line and TransLink's 10-year regional transportation plan.

Members of the committee made a detailed submission to the TransLink Board on the regional transportation plan that included a call for *increasing* bus service, *improving* cycling infrastructure and *using* existing rail corridors. Director John Whistler also appeared before Vancouver City Council on the RAV project.

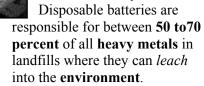
SPEC urged the City of Vancouver to develop an expanded downtown streetcar system. It could potentially link False Creek to Marpole and the South Fraser Lands via the Arbutus Corridor.

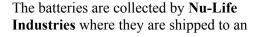
SOLID WASTE

Careful Where You Put those Batteries!

During Waste Reduction Week in October 2003, SPEC set up a battery collection depot to help consumers

learn how they can keep household batteries out of the province's landfills and incinerators. A display at the SPEC building provides samples of the estimated 60 million batteries that are thrown away in British Columbia each year.





industrial facility in Ontario that recovers the metals for industrial re-use.

The ideal solution is a Canada-wide producer responsibility program that allows consumers to return all batteries to authorized dealers. SPEC is working with government and industry to create producer responsibility in recycling.



Pesticide Disposal

In the summer of 2003, as part of our **pesticide reduction initiative**, SPEC *launched* an information campaign to encourage the **safe disposal of pesticides**.

There are **industry-funded return centres** located in communities across British Columbia that take back products included under the regulation.

If you have **pesticides** that you no longer want or need check the **Product Care** website *(www.productcare.org)* for information on what products are accepted and for details on the **return centre** in your area.

If the pesticide products you have are **not accepted** at an industry-funded return centre, *store them* in a **safe place secure from children or pets** until a proper disposal system is in place. Never pour pesticides down the drain or re-use empty containers!



Coordinator Ivan Bulic collects batteries at SPEC

SPEC VOLUNTEERS

Since 1969, volunteers have been at the **heart and soul** of SPEC. We are thankful for the many volunteers whose **dedication** and **hard work** have helped *build* and *strengthen* the organization over the years.

Volunteers from all walks of life supported SPEC in 2003. They staffed display booths at outreach events, helped with building repairs and renovations, organized and updated the resource centre, facilitated workshops, updated the SPEC archives, and researched environmental issues for SPEC projects and the website.

In the summer, outreach coordinator **Genevieve Bucher** redeveloped the **volunteer program** at SPEC and brought many **talented** and **enthusiastic**

volunteers to the organization. Because of their support we were able bring **outreach projects** to many events and reach a wide range of people across the Lower Mainland.

In 2003, SPEC volunteers included: Cecile Helten, Jennifer Borden, Anne Ferries, Daisy McColl, Carl Prey, Dave Harlander, Brendan McEwen, Emma Thompson, Sophika Kostyniuk, Ling Lin, Leslie Robinson, Alan Fossen, Tap Leivo, David Beach, David Wright, Tim Howard, Scott Nelson, Josh Dickson, Dan Zuberi,

In 2003 SPEC volunteers contributed over 1000 hours of support!

Elaine Johnston, Hilda Bechler and Terry Slack.

Thanks to all of you and the many other people who supported SPEC over the years!



Volunteers Dave Harlander and Emma Thompson show off the SPEC bat box at the Under the Volcano festival at Cates Park



SPEC mascot Giro wins the most frequent visitor award!

THANKS FOR YOUR SUPPORT!

Our strength lies in the **dedicated support** of our members and volunteers. Your donations help us continue to *raise awareness* on important **urban environmental issues** and engage people in *protecting* their communities.

In 2003, the generous support of individual donors allowed us to build on the **pesticide reduction initiative** and continue to respond effectively to issues of **air and water quality**, **sustainable urban transportation**, **energy conservation**, **waste reduction** and **toxics**.



Monthly donor Stuart Mackinnon

Sustained giving

The sustaining donor program is the most effective way to support SPEC. The regular monthly or quarterly support provides a steady source of income that allows us to plan for future activities and respond to urgent and unexpected issues as they arise. This year we were able to organize support for waterfront greenspace on the Eburne Lands as well as stop development plans for Barnston Island

because of the **regular financial support** of individual members.

By becoming a **sustaining donor**, you will also help us *reduce* our **administration costs**, use **less paper** and put more of your money directly into supporting **SPEC's core work**.

Your **ongoing support** will help us reach our goal of *creating* a truly **healthy**, **livable environment**!

Planned Giving

In early 1997, longtime **transportation activist** and member **June Black** remembered SPEC in her will. Over the years, June's **bequest** has *provided* **seed money** to get new campaigns underway, and helped SPEC leverage other project funds.

The June Black Fund is an example of a planned gift. Planned charitable giving has significant advantages. Not only will a planned gift support a cause you believe in, but it can *reduce* the taxes you pay during your lifetime, and *increase* the percentage of assets you are able to pass on to family and friends by offsetting estate taxes.

Giving a planned gift is best done in consultation with a professional, as such a gift usually requires specific legal documentation. For example, SPEC's full legal name - Canadian Society Promoting Environmental Conservation - must be included in a will in order to make a legal bequest.

If you would like to consider making a **planned gift to SPEC**, please feel free to phone us any time at 604-736-7732, or email **admin@spec.bc.ca**.

IN MEMORIAM

SPEC members and supporters were saddened by the deaths in 2003 of two leading environmentalists, **John Clarke** and **Gary Gallon**.



John Clarke

John Clarke was a leading conservationist, environmental educator and mountaineer. He spent 35 years exploring more than 10,000 square kilometres of Coast Range peaks, glaciers and valleys. His photographs and published articles gained the notice of the international mountaineering community.

Following the 1994 death of fellow mountaineer and conservationist Randy Stoltmann, John saw the need for wilderness education in schools. He co-founded the *Wilderness Education Program* and developed multi-media presentations, wilderness hikes and curriculum workshops that introduced thousands of Vancouver school children to their first direct experience of BC wilderness.

In 1997 John worked with the **Squamish First Nation** on the *Witness Project* that enabled city dwellers to "*witness*" threatened habitat in the **Stoltmann Wilderness**. The Squamish

Nation gave John the rare honour of a traditional naming ceremony calling him **Xwexwsélken**, or Mountain Goat.

In 1999 John *organized* presentations for SPEC's campaign to stop logging in Greater Vancouver's North Shore watersheds. His presentations were crucial in raising public awareness that eventually resulted in the GVRD abandoning commercial logging in watershed

In 1999 John received the BC
Minister's Award for Environmental
Education. In August 2002, he was
made a Member of the Order of
Canada. John died in January after a
struggle with cancer. He is survived by
his wife Annette and infant son
Nicholas.

Gary Gallon was a leading SPEC activist of the 1970s.

Gary worked to stop plans for a downtown freeway network and a Third Crossing of Burrard Inlet. In 1973 he backed then BC Liberal MLA David

Anderson's call for a moratorium on offshore oil exploration. In 1976 Gary led a team of SPEC volunteers who completed the first survey of pollution on the Fraser River.

Gary left SPEC in 1977 to
work for the UN in Africa
before settling in Eastern
Canada. In the late 1980s he
set up Ontario's blue box
recycling and acid rain
reduction programs. In June
2003, Gary received a Citation of
Lifetime Achievement from Federal
Environment Minister David Anderson.
Gary died of cancer in Montreal in July.
He is survived by his wife Janine and
children Kalifi and Jenika.



Gary Gallon

A PLACE IN THE COMMUNITY

Located in the heart of Kitsilano, the SPEC building, at 2150 Maple Street, is adjacent to beautiful community gardens. The building is also home to the Compost Demonstration Garden and acts as an office for several non-profit groups, an Environmental Information Centre, and community meeting space.



The City Farmer Compost Demonstration Gardens

Shared Accommodation

Upstairs, SPEC maintains the Vancouver Environmental **Information Centre** which features displays on a range of environmental issues and educational materials on issues such as waste reduction. recycling, sustainable transportation, organic gardening and water conservation. The VEIC also posts information about upcoming community events and displays brochures and reports from environmental organizations across British Columbia and Canada. In the summer, SPEC added a public access **computer**. Members of the public can use this computer to view SPEC's website, search for green employment and research environmental topics.

In the basement, the office spaces are shared by The BC Council on International Cooperation, Earth Save Canada, The Committee for Domestic Workers and Caregivers Rights, The BC Chapter of the National Action Committee on the Status of Women and independent researcher Anthony Arundel. Shared accommodation remained fixed at 2002 levels and contributed to building maintenance.

The Compost Demonstration Gardens and Compost Hotline located behind the building are operated by City Farmer.

Meeting Space

The SPEC Building has a newly renovated **Meeting Room** and **Board Room** available for *booking* by non-profit groups. In 2003, there were over **350 room bookings** and since the renovations the numbers continue to rise.

The **SPEC Building** now has a **wireless internet hub!** Groups renting the meeting and board rooms can *access the internet* from a laptop computer for *free*!

For more information about the **community meeting space** or the **shared office space**, please contact SPEC or go to the website **www.spec.bc.ca**.





Thank you for your support. SPEC looks forward to an exciting year ahead working with the community to protect the environment and promote healthy, livable cities.

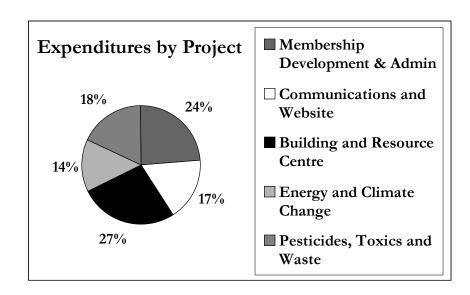
Income		Expenses	
Foundation Grants	88,000	Wages	100,000
Government Grants	15,000	Subcontractors	29,000
Individuals/Members	13,000	Building Maintenance	
Shared Offices	9,000	Office Supplies	5,000
Casino	6,000	Utilities	4,000
Room Rentals	4,000	Printing	3,000
Other	2,000	Other expenses	18,000
Total	137,000		165,000

The above figures are SPEC's financial highlights only. SPEC's official 2003 financial statements were prepared by **Mahmoud Virani**, **CA**. Official financial statements are available upon request.

Major Supporters

SPEC would like to thank the following Foundations and Agencies for their generous support of our work in 2003:

Tides Canada Foundation Endswell Foundation Bullitt Foundation Vancouver Foundation HRDC Youth Employment Program VanCity EnviroFund BC Charitable Gaming Funds CCHREI Environmental Fund of BC Environment Canada





SPEC's mission is to educate, activate and empower citizens in the Lower Mainland and Georgia Basin to reduce their ecological footprint and build healthy, sustainable cities



Society Promoting Environmental Conservation

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