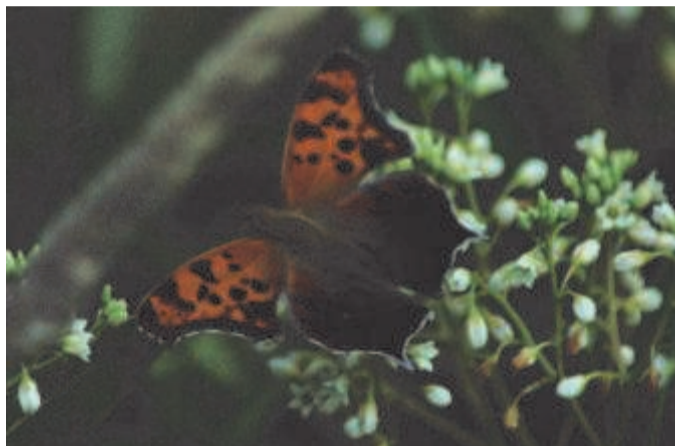




Environmental Update

Vol. 10: Year – End 2008

HIEA Member Companies report continued Environmental Improvement



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The 2007 Environmental Survey report, released in December 2008, shows a continued environmental beneficial trend for the years 1997 through 2007.

Every year, to provide transparent and open communications regarding the collective environmental performance of its members, the Hamilton Industrial Environmental Association (HIEA) publishes its annual Environmental Survey. This report is made available to the public on the HIEA website: www.hiea.org, and is presented at the **association's Annual General Meeting and at a meeting of HIEA's Community Advisory Panel**. The Survey collects, reviews and reports HIEA member **companies' aggregate environmental performance** in key areas such as air, water, waste management, environmental spending and stewardship, using 1997 as a benchmark year.

Commenting on the importance of reporting publicly to the local community, **Jim Stirling, Chair of HIEA's Board of Directors** said **"Hamilton residents are entitled to know the combined environmental performance of their industrial neighbors. This annual Environmental Survey continues that strong history of transparent and open communications."**

The 2007 Environmental Survey Report shows a continued environmental improvement trend for the years 1997 through 2007 with air emission parameters demonstrating the most significant reduction during this period (*see page 3 for details*). **This year's** results provide real evidence of the continued success that HIEA member companies are achieving to create a

sustainable environment in the Hamilton community.

In addition, from 2003 to 2007, HIEA member companies spent almost \$350 million in operating expenses and more than \$85 million in capital expenditures related to environmental initiatives. Operating expenses include such things as: costs to run and maintain equipment; sweeping and flushing roads to reduce dust; and engaging consultants to identify other opportunities to minimize fugitive and point-source emissions from operations. Capital expenses include the costs to engineer, purchase and install equipment.

As part of their environmental commitment, HIEA member companies interacted with 24 external environmental organizations. All member companies continue to implement comprehensive voluntary environmental improvement programs and adhere to various environmental management standards. Four member companies are registered to the ISO 14001 Environmental Management System Standard while one member company has adopted Responsible Care as their environmental management standard.

2007 Environmental Performance Results

Since 1997, industrial companies in Hamilton have demonstrated significant and continuous improvement in the area of environmental protection. In **2007, HIEA's** ...continued on page 3



visit www.hiea.org for more information!

HIEA Mandate

“to improve the local environment – air, land and water – through joint and individual activities, and by partnering with the community to enhance future understanding of environmental issues and help establish priorities for action.”

dear neighbour,

Who we are....

The Hamilton Industrial Environmental Association (HIEA), is a non-profit association representing local private sector industries which provides an open forum for community representatives and local associations to discuss environmental concerns regarding their respective communities. HIEA has a strong history of connecting with local neighbourhood association representatives and partnering with the community

to fulfill HIEA’s mandate: “to improve the local environment – air, land and water – through joint and individual activities, and by partnering with the community to enhance future understanding of environmental issues and help establish priorities for action.”

HIEA member companies faced a number of issues over the last year including restructuring, downsizing and new ownerships, equipment and processing challenges, a higher number of emission incidents, as well as the most recent dramatic decline in the economy. Although 2008 was a challenging year for HIEA, our 15 member companies remain strongly committed to the conservation and protection of our natural environment.

Our Environmental Performance....

HIEA conducts an Environmental Survey each year, aggregating member company performance in such important environmental areas as air emissions, water discharges, recycling and waste management, and environmental spending and stewardship. The 2007 survey clearly illustrates the success that HIEA member companies are continuing to achieve to improve the environment in the Hamilton community. A summary of the Survey results can be found on page 3 and the complete report can be seen on our website – www.hiea.org.

Our Community Support.....

Through direct financial sponsorship and the volunteer efforts of its member companies, HIEA has contributed \$750,000 over the last 5 years in support of local environmental initiatives In 2008 that included:

- Bay Area Restoration Council (BARC) – to support the Yellow Fish Road® Program;
- Bay Area Science and Engineering Fair – to support youth awards and recognition;
- **Children’s Water Festival** – to educate students about the importance of water, the environment and our role to protect them;
- Earth Day Eco-Festival – at the Royal Botanical Gardens
- Hamilton Industrial Environmental Association Bursary – to provide a post-secondary scholarship to Ashley Ethier who has completed her studies in the Environmental Studies Programs at Mohawk College of Applied Arts and Technology. *Congratulations Ashley!*
- Outdoor Education Program – to enable almost 2,500 primary students, teachers and volunteers from the lower-core city schools of the Hamilton-Wentworth District School Board to attend the Dave Brown Outdoor Education Centre Program;
- Rotary District 7090 – to support its’ **“On The Waterfront – A Clear Commitment”** conference; and
- Sir Winston Churchill Secondary School Environmental Program – to provide equipment and supplies.

Looking forward....

HIEA member companies are committed to reducing their environmental footprint and protecting the air, water, and land by:

- Operating their facilities in a safe and responsible manner and in a way which does not adversely impact neighbouring communities;
- Having operational systems in place that monitor environmental performance and adherence to key performance metrics;
- Maintaining transparent and open communications regarding environmental performance and improvements;
- The conservation and protection of our natural environment;
- Timely response to community enquiries and concerns; and
- Working in partnership with residents and community associations to promote environmental awareness.

You’re invited to Join Us.....

As a neighbor to industry, your input is integral to HIEA’s continued success. We welcome your involvement. For more information about our Community Advisory Panel (CAP) meetings and other current initiatives, visit www.hiea.org or contact us at 905-561-HIEA (4432) or info@hiea.org.



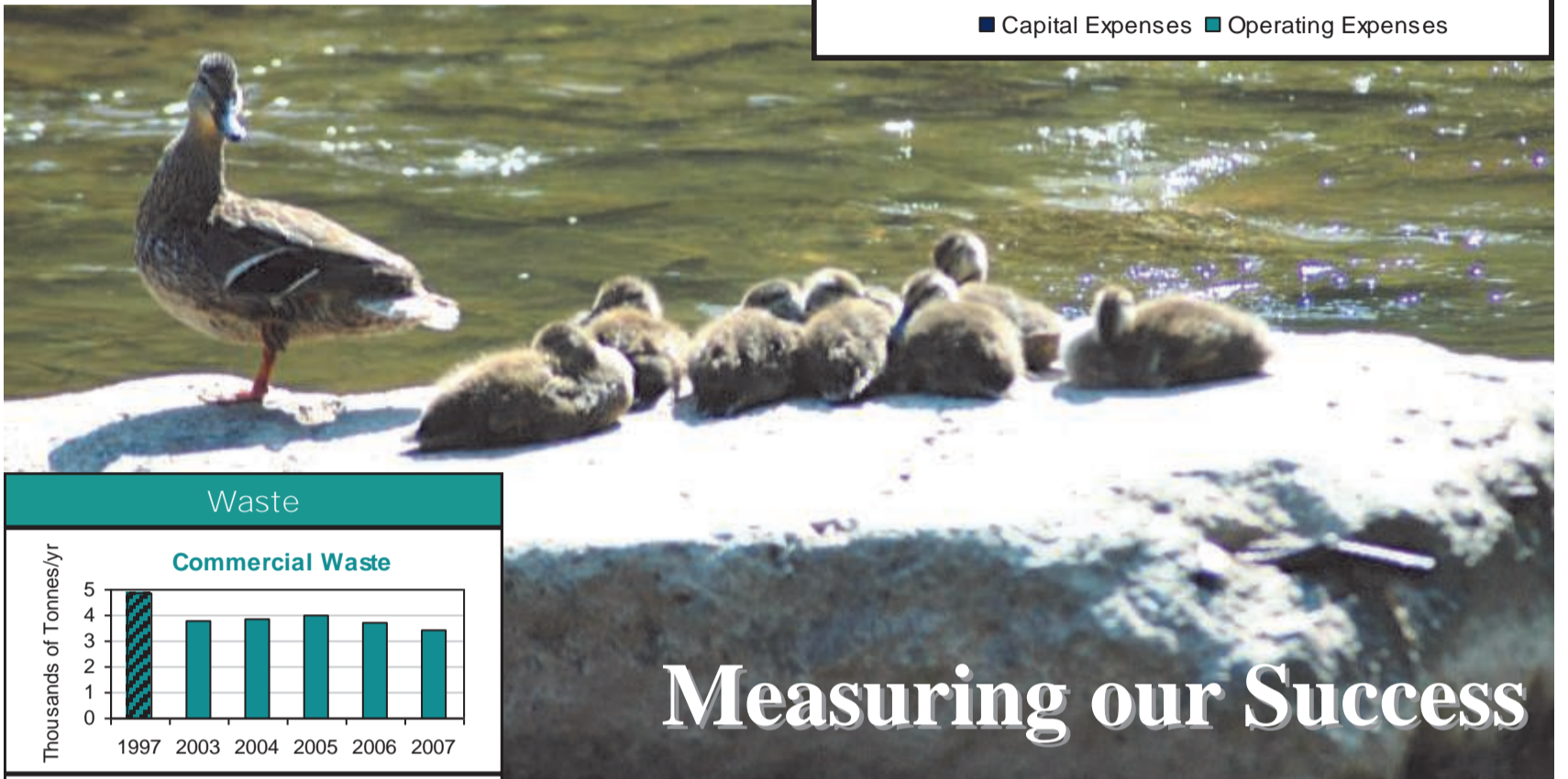
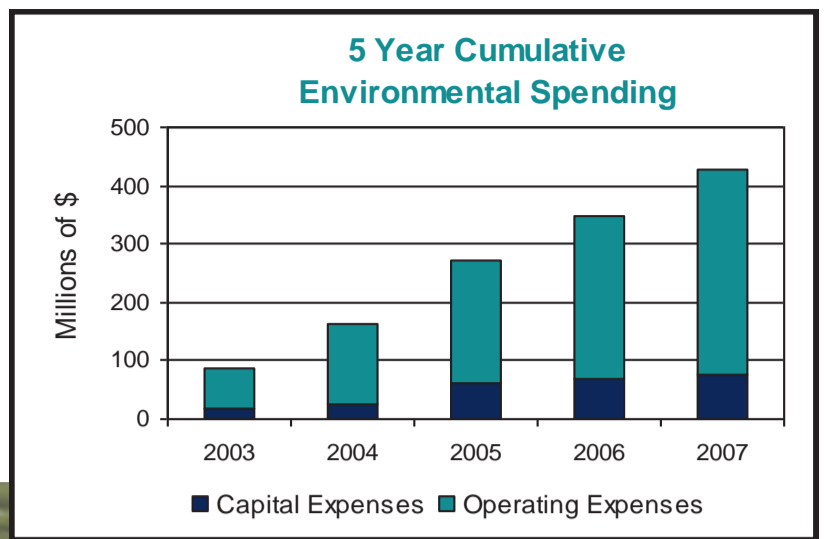
Jim Stirling
Chair of the Board of Directors
Hamilton Industrial Environmental Association



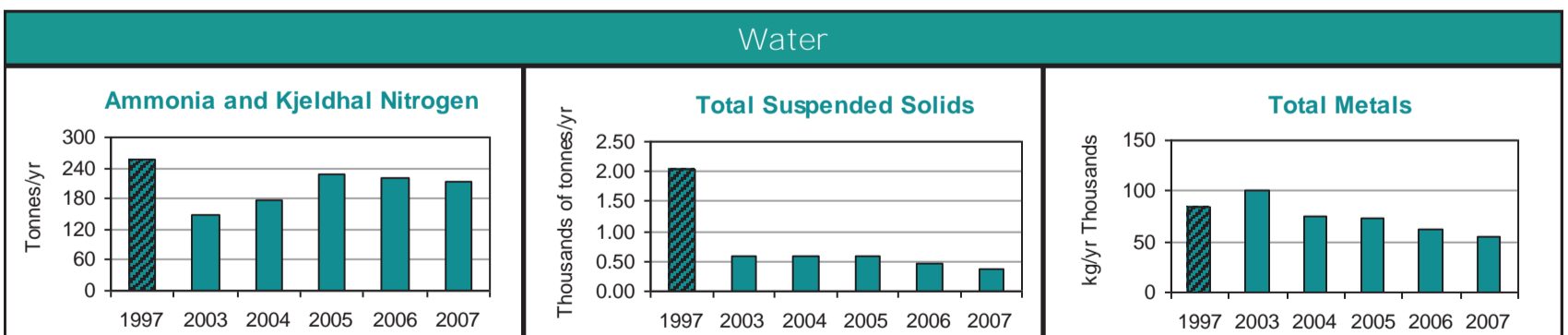
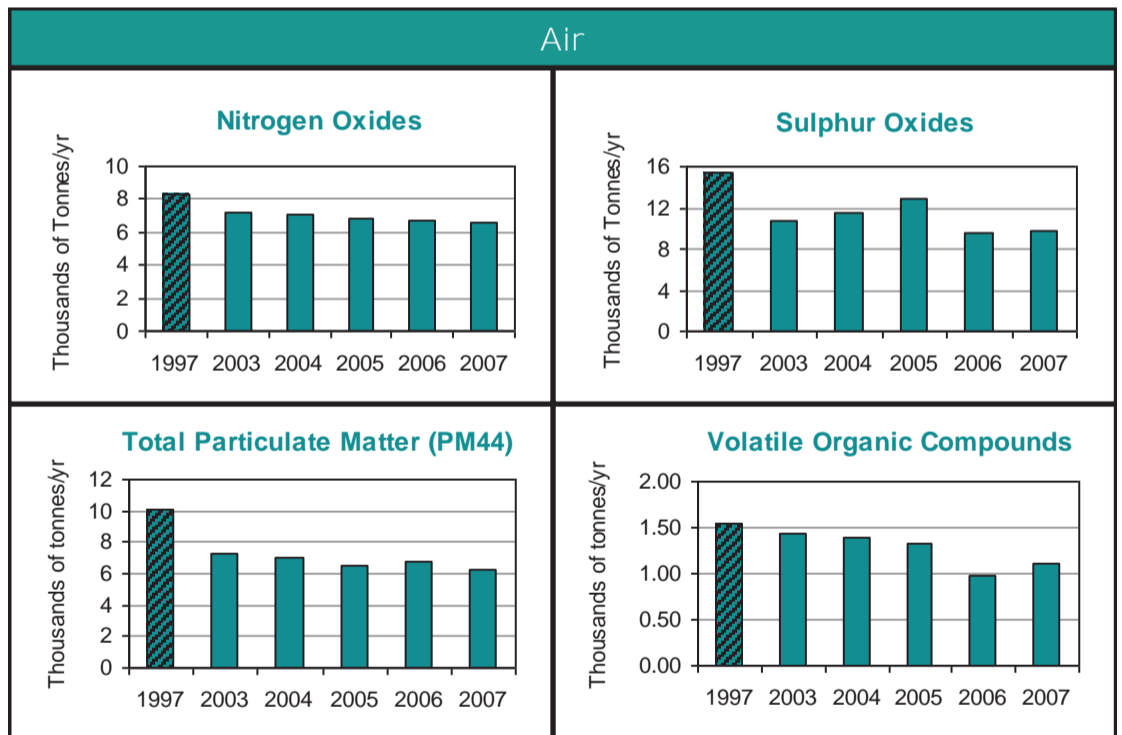
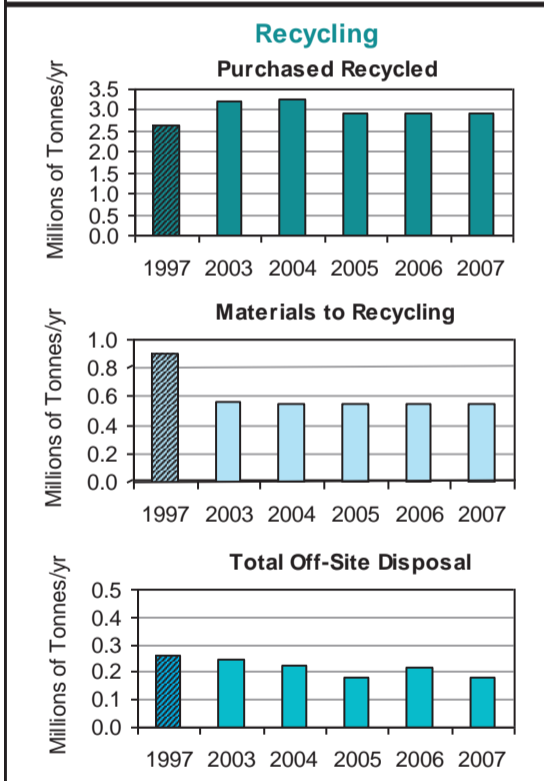
Jim Stirling



HIEA member companies have collectively invested more than \$425 million in environmental capital and operational initiatives in the last 5 years.



Measuring our Success



continued from page 1

collective environmental performance continued this positive trend. The 2007 Survey clearly illustrates the success that HIEA member companies are continuing to achieve to improve the

environment in the Hamilton community.

HIEA's member companies have collectively invested more than \$425 million on environmental capital and operating initiatives in the last 5 years,

including up to \$37 million on new environmental capital projects each year. Through financial sponsorships and the volunteer efforts of member companies, HIEA has contributed more than \$750,000 to local environmental initiatives.

Supporting local community programs

"HIEA has developed strong relationships with many community groups and we are proud to lend our support to these worthwhile projects." Jim Stirling, Chair of the HIEA Board of Directors

Through direct financial sponsorship and the volunteer efforts of its member companies, HIEA supported numerous initiatives in 2008 including:

- Bay Area Restoration Council
- Bay Area Science and Engineering Fair
- **Children's Water Festival**
- Earth Day Eco-Festival
- Environmentalist of the Year Award
- Hamilton Industrial Environmental Association Bursary
- Outdoor Education Program
- Rotary District 7090 Conference
- Sir Winston Churchill Secondary School Environmental Program

HIEA continues to provide sponsorship and support to environmental and education programs within the Hamilton community.

New applications will be considered each year. To ensure consideration, submissions should be made by September 30th; funding decisions will be released by January 31. Applications received after the September 30th deadline may be considered at HIEA's discretion.

For information about eligibility for funding, our application forms and the process please check our website www.hiea.org for more details.



Environmental Outdoor Education Program

HIEA has been a sponsor of the Environmental Outdoor Education Program since 2000. Last year this support provided an opportunity for over 1,500 Kindergarten through Grade 3 students, their teachers and volunteers from over 30 Hamilton-Wentworth District School Board schools to attend the Dave Brown Outdoor Education Centre Program.

This program, operated by the HWDSB in cooperation with "Down to Earth", provides students with an unforgettable experience that is a definite highlight of their school year. While participating in these half-day programs students are given a foundation for understanding the concepts of sustainability and our role in protecting and respecting the natural environment. Using curriculum-based concepts that focus on the natural environment, students are guided through activities focusing on hands-on learning by expert, teacher-trained outdoor education specialists from "Down to Earth".

Based at G. R. Allan School in Westdale, The Dave Brown Outdoor Education Centre is located at the boundary of Churchill Downs Park and provides access to the wooded areas of the Royal Botanical Gardens trails, allowing students to explore the natural habitats of the area. Forests, fields and streams are investigated and examined by curious and



eager students who are more than willing to explore and learn. Plants, soils, insects, birds and a variety of animals are investigated in their natural setting. Fall and spring sessions provide a great opportunity for

students to compare seasonal cycles, **weather and man's influence on the natural world** throughout the seasons.

Teachers, parent volunteers and school principals recognize the contribution

Earth Day 2008

HIEA has been supporting the annual Earth Day Festival since 1999. Over the years the support and the program have seen many changes. For the past several years HIEA member volunteers have **presented a workshop featuring the "Do You Want to Be an Earth Day Almost Millionaire" game.**

The game, a favorite for many students, gives children the opportunity to win up to \$25 for their class by correctly answering environmental questions. Held over two days, the event allowed 20 to 25 students each session from 10 different schools to participate.



that HIEA has made to young inquisitive minds that are so eager to learn. Many of these students might never have the opportunity to see a forest or participate in an environmental field trip without the support of HIEA.

Students, parent volunteers and teachers give enormous praise for this program:

Dr. Davey: "This is such a phenomenal opportunity for our inner city students. Hands-on learning is enjoyed by everyone followed by outdoor exploration. Wow!"

G. R. Allan: "The outdoor experiences the children receive are an amazing opportunity. If given the opportunity, we would gladly come out every day!"

Stinson Street: "The experience is invaluable for inner city children. The program pays attention to the development of the children. I've been coming to outdoor education for 35 years. This is by far my most positive experience."

Hillcrest: "The trip to the Dave Brown Outdoor Education Centre connects children to nature and the curriculum perfectly! Thanks! Keep it up!"

Fairfield: "A fabulous program."

Memorial: "A great program that addresses the science curriculum and provides experiences that the classroom can't provide. I Hope we can come back again!"

Hess Street: "at an inner city school, opportunities like the one they had today are very special."

In addition to the game, students learned how HIEA member companies work with the community to address environmental concerns, plant trees, discuss ongoing environmental improvements in each company and fund environmental educational programs.



Children's Water Festival

In 2008 Hamilton held its first 3-day **Children's Water Festival**. 2,400 grade 4 students, 200 high school students and 300 volunteers participated in this event held at the Pier 8, Parks Canada Discovery Centre. The students participated in 30 hands-on educational activities that support the Ontario Curriculum including the 2007 Ontario Science and Technology curriculum focusing on water conservation, water science & technology, water awareness and water protection.

Some activities included: *How Deep Can You See* (from Hamilton Harbour Remedial Action Plan), *Trip of a Drip* (Hamilton Steam Museum), *Only Rain Down the Drain* (Bay Area Restoration Council), *Osprey Survivor* (Hamilton



Naturalists Club) and *Where is the Water?* (Parks Canada).

Through these activities the students learned what they could do to make a difference and were empowered to take this information and newfound respect back to their own environment.

Sir Winston Churchill Secondary School Environmental Program

Children and youth are the key to our environmental future. HIEA supports a number of programs and initiatives that focus on education and learning experiences that will foster and encourage new ideas and a better understanding of our environment and what we can do to improve it.



"The Environmental Studies course at SWC is the most amazing experience that I have ever had. I'm going to remember this for the rest of my life." Jillian Atack

"The Environmental Studies course at SWC is hands on learning at its' best. It takes you beyond the four walls of our school and teaches you things that you could never fully understand sitting in your classroom." Jayde Wrightson

"The Environmental Studies course at SWC is one of the classes that I look forward to. Not only do you get to learn about the environment, you get to become involved in the community around you. That's where you can really make a difference, instead of just learning about what can be done." Melissa Porelle

"The Environmental Studies course at SWC is an amazing class on many levels. Not only is it fun, great for making a lot of good friends, but it also provides you with experiences that you may never have had otherwise." Rebekah Short

These comments from the students and a quick trip to their website: <http://fcinternet.hwdsb.on.ca/~gary.watson/> will give you an idea why HIEA supported the SWC Environmental Program in 2008. With **HIEA's support they were able to** purchase the necessary chest waders, thermometers and water testing chemicals to support their water quality initiatives, and the prisms, clinometers and diameter tapes to support their sustainable forests initiative.

HIEA's Scholarship Program

Preparing today's students for **tomorrow's world...**

On April 01, 2006 the Hamilton Industrial Environmental Association Bursary was created in conjunction with Mohawk College of Applied Arts and Technology and the OTSS (Ontario Trust for Student Support).

This \$30,000 bursary fund was created to provide financial support to students who are currently enrolled in the Engineering Technology/Environmental Technician Co-op Internship Program at Mohawk College of Applied Arts and Sciences. Each year, HIEA awards a portion of this fund to a student who meets the criteria.

In her presentation at the HIEA Annual Meeting, Ashley Ethier, the 2008 recipient of the Hamilton Industrial Environmental Association Bursary said:



"Through Mohawk College, I have had the opportunity to work for an Environmental Consulting firm as an intern. This experience was great for me because I could apply the knowledge that I learned in my classes

and labs directly into real life situations; my internship experience has definitely made my studies come to life. I had the opportunity to work with some highly skilled professionals, and through talking with them; I was inspired with the idea to pursue further education. So my plans are to attend McMaster University for their Environmental Science program. I later plan to complete my Master's degree in Hydro-geology at Waterloo University. Through this education, my real passion will be fulfilled when I have the opportunity to travel overseas to assist people who do not have the means, or the technology to provide clean drinking water for their families.

A man named Sir Wilfred Grenfell said something rather profound that really struck me; he said, **"Real joy comes not from ease or riches or from the praise of men, but from doing something worthwhile."**

I just wanted to say that through your support, this award is not only an investment in my future, but it's an investment in the future of others."

Ashley Ethier

For more information and/or to apply for this bursary please check the Mohawk College website: www.mohawkcollege.ca

or contact the Student Awards Office, Room C068, 905-575-2066.

Plan to Attend HIEA's "Hamilton Air Quality Workshop"

Wednesday March 25, 2009
11:00 a.m. to 4:30 p.m.
Waterfront Conference Centre
555 Bay Street North

Jim Stirling, Chair, HIEA Board of Directors and Fred Eisenberger, Mayor, City of Hamilton will open this very timely, industry-focused workshop.

The workshop will serve as an important networking forum bringing together representatives from government, industry as well as local community groups to provide attendees with up-to-date, relevant information on the research, reporting and current by-laws and enforcement affecting **air quality in Hamilton and its' impact on local industries.**

Presentations will include:

- Dr. B. E. McCarry, Professor, Stephen A. Jarislowsky Chair in Environment & Health - Current Research;
- Neil Buonocore - "Hamilton Air Monitoring Network (HAMN) Progress Report";
- Brian Montgomery - Clean Air Hamilton - smog days and what the city is doing;
- Kelly Prichard - MOE - Environmental Penalties;
- John Willms - (Willms & Shier Environmental Lawyers) - Current and emerging legal issues.

This workshop will offer local industries an opportunity to share and learn from each other and is a great example of the HIEA Mandate in action.

Annual Meeting

Wednesday March 25, 2009
Waterfront Conference Centre
555 Bay Street North

Immediately after our workshop, HIEA will host a reception with light refreshments followed by our annual meeting. We invite you to join us, review our progress and see how we are improving the environment and quality of life in Hamilton through the partnerships we have developed.

Registration and reception
5:15 p.m. to 6:30 p.m.
followed by

Funding Presentations and Displays
Please join us as we congratulate our community partners.

Everyone is welcome. For more information please contact us at:
info@hiea.org
or 905-561-HIEA (4432)

Community Advisory Panel (CAP) *You are Invited...*

Mandate: To identify environmental concerns and provide support to the Hamilton Industrial Environmental Association in their pursuit of a cleaner and healthier environment for the residents of Hamilton.

The Community Advisory Panel (CAP) was established in 1997 to provide HIEA member companies the opportunity to have open discussions with neighbours and local community associations. Anyone is welcome to attend these informal meetings to share ideas and information on environmental issues within the Hamilton community.

Meetings, which are held monthly except in July, August and December, provide an opportunity for local citizens and company representatives to discuss their shared desire to improve the quality of life in Hamilton.

Speakers are invited to provide updates or insights into projects or initiatives underway in the community. In 2008, presentations at CAP meetings included:

- Green Venture – Anti-Idling Workshop, Organic Gardening;
- Columbian Chemicals – presentation and plant tour;
- U.S. Steel Canada – Hamilton Works – plant tour;
- Ruetgers Canada Inc. – presentation;
- City of Hamilton – Department of Health presentation;
- City of Hamilton – Spills Procedures
- ArcelorMittal Dofasco – presentation.



Attendees at a recent Community Advisory Panel (CAP) meeting. Front row: Martha Allan, Pat Thiessen (chair) Stephen Brotherston, Joel Huges, Debbie Levo, Back row: Leo Muzzin, Anne Turner, Michael Brown, Dwayne Brown

"The Community Advisory Committee is an excellent opportunity for the citizens of Hamilton to get to know and understand the different companies and industries that make up the Hamilton Industrial Environmental Association (HIEA). CAP members meet regularly to freely express concerns each might have. We welcome anyone interested to come out and join us. Your presence and voice can and **will make a difference.**"

Pat Thiessen, Chair CAP and Homeside Community Representative

For more information about CAP please check our website at www.hiea.org. If you would like to become involved or attend a meeting please contact us at info@hiea.org or by calling HIEA at 905-561-4432.

HIEA Green Hamilton Committee plants a tree at Anchor Park in memory of long time member



Elisabeth Nebesny was remembered for her love of trees and tireless work to improve the environment and life for those living on Beach Road. Elisabeth was an active member of the HIEA Green Hamilton Committee for many years.



Focusing on our Members

Bunge expands presence in Hamilton



Agriculture is an important economic driver for Hamilton with more than 27,000 acres of farmland used to grow soybeans inside the city limits. For more than 50 years, most of that soya has been delivered to the Bunge plant on Victoria Avenue, which processes soybeans and canola. The facility was built in 1945 and was purchased by Bunge in 2002.

Bunge is one of the world's leading agribusiness and food companies selling products and services along the food production chain that stretches from the farm to the retail shelf.

Bunge is Canada's largest canola processor, converting canola seeds into protein meal for the animal feed industry and canola oil for the food industry.

"Overall, this is a dynamic time in the agribusiness and food industry with the **world's population growing and income levels rising, particularly in developing countries,"** said Carl Hausmann, Bunge North America president and CEO. **"These trends are increasing the demand for food products, including the products made from vegetable oil."**

As Bunge considered ways to efficiently meet this growing demand, building a state-of-the-art edible oils facility across from the processing plant in Hamilton was a good fit.

Eighty percent of the oil that will be used in the new facility comes from the existing processing plant. Transferring the oil a few hundred meters through a pipeline is far more efficient than trucking the oil even a few kilometers.

"The location we selected had the added advantage of being a brownfield development although we did have to do some environmental clean-up to the site," said Mark Roe, operations manager in Canada. **"We also engineered a number of environmental advances into the facility's design including improved energy efficiency, bio filters for odour and emissions control, and enhanced waste water treatment."**

The new facility is capable of blending 20 different kinds of oils to create the salad, margarine, frying oils, and the baking and confectionary shortenings used by Bunge's customers throughout North America. These products are then used by food manufacturers, restaurants and bakeries to make some of consumers' favorite foods.

The oils are used in non-food products as well including inks, paints, biodegradable lubricants and hydraulic fluids.

Enssolutions provides "Green" Solution for Red Hill Valley Trail Maintenance

Working with the City of Hamilton, Enssolutions was able to repair a severely eroded recreational asphalt trail with an environmental solution. The current trail, on a steep hill, was getting worse with every rainfall. The city had to repair the pathway which had become a significant safety issue. Working with Enssolutions, an environmental process was developed, consistent with the policies of the management of the Red Hill Valley trail system. After applying Entac Tall Oil Pitch emulsion to seal the repaired "natural" surface, the erosion problems were eliminated and the city could look at other areas for applying maintenance dollars.

The City of Hamilton had the eroded areas backfilled with aggregate. The aggregate and eroded areas were blended utilizing a hydraulically-operated pulverizer. The pathway was then graded and two coats of TOP emulsion (manufactured using a renewable resource) were applied. The surface was compacted

with a steel drum roller and finished with a final seal coat of TOP emulsion. The pathway is now a durable surface, sealed against rain and wind erosion, and the hazard has been eliminated.



Measures of Success:

- Safety/Liability issues eliminated with repair;
- Green process with no negative impact on the environmentally sensitive Red Hill Valley;
- Extremely low cost alternative to paving;
- Money freed up for other maintenance projects;
- Durability demonstrated by skid marks left on surface by bicycles.

We are HIEA...

... "a non-profit association of local private sector industries. HIEA provides an open forum for community members and local associations to discuss their environmental concerns. HIEA has a strong history of connecting with local neighbourhood **associations and working with the community to fulfill HIEA's mandate:**
"to improve the local environment – air, land and water – through joint and individual activities, and by partnering with the community to enhance future understanding of environmental issues and help establish priorities for action."

HIEA Board of Directors

Chair

Jim Stirling

General Manager - Environment
ArcelorMittal Dofasco

Vice Chair

Kevin Wong

Plant Manager
U. S. Steel Canada - Hamilton Works

Directors

Darcy Balak

Director of Operations - Hamilton
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Plant Manager
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Mittal Canada Hamilton Inc.

Phil Moruzi

General Manager
Enssolutions

Trevor Pettit

Manager - Outreach and Business Development
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Bitumar (Hamilton) Inc.

Keith Rowan

Plant Manager
Air Liquide

Armand Sanguigni

Chief Operating Officer
Triple M Metal LP

Brian Young

General Manager
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Technical Committee Chair

Trevor Pettit

Communications Coordinator

Karen Logan

Treasurer

Roy Collins

Member Companies



Air Liquide is a global provider of industrial and medical gases and related services.

Founded in 1902, Air Liquide has 125 subsidiaries in 75 countries and employs more than 40,000 people, including 2,000 in Canada.

95 Birmingham St.

www.airliquide.com



ArcelorMittal Dofasco is a leading North American steel solutions provider. The corporation's steel products include hot rolled, cold rolled, galvanized and tinplate steels as well as tubular products and laser welded blanks. ArcelorMittal Dofasco's wide range of steel products are sold to customers in the automotive, construction, energy, packaging, manufacturing, pipe and tube and steel distribution markets.

1330 Burlington St. E.

www.dofasco.ca



ArcelorMittal Hamilton East Inc. is a major North American steel wire producer servicing the Automotive, OEM, and construction markets.

690 Strathearne Ave. N.

www.arcelormittal.com



Bitumar employs 27 employees. We produce and blend many different grades of paving and roofing asphalt, respectful of the environment in the process.

400 Eastport Blvd.

www.bitumar.com



Bunge Canada is the country's largest processor of oilseeds. At its Hamilton facility, which employs more than 120 people, Bunge processes oilseeds into protein meal and edible oils.

515 Victoria Ave. N.

www.bungecanada.com



Its Hamilton plant employs approximately 100 people producing carbon black for a variety of industrial uses.

755 Parkdale Ave. N.

www.columbianchemicals.com



Enssolutions Inc. is a leader in the manufacturing and distribution of environmentally friendly, 100% organic binders and sealants.

450 Sherman Ave. N.

www.entacemulsions.com



Liberty Energy is developing a 10 MW renewable energy plant that will generate electricity by gasifying sewer sludge and biomass. Liberty Energy is expected to be operational in 2012, with 59 new jobs created locally when operating at full capacity. Liberty Energy is developing similar projects in California.

675 Strathearne Ave. N.

www.libertyenergy.ca



Lafarge's approximately 40 employees process blast furnace slag.

139 Windermere Rd.

www.lafarge-na.com



MultiServ's approximately 250 Canadian employees provide steel industry services.

151 York Blvd., Suite 208

www.multiserv.com



Sanimax employs over 1,000 people across North America and is a values-driven organization which transforms by products from the food and meat industries into useful materials for other services.

800 Parkdale Ave. N.

www.sanimax.com



Due to its innovative approach in the sourcing and sale of ferrous scrap, Triple M Metal LP employs more than 150 people who are responsible for handling more than one and a half million tons of material annually.

670 Strathearne Ave. N.

www.triplemmetal.com



U. S. Steel Canada - Hamilton Works is an integrated steel plant with an annual steelmaking capacity of 2.3 million tons and 2,200 employees. Steel produced at Hamilton Works is destined for use primarily in the North American automotive, construction, steel service centre, pipe/tube and manufacturing industries.

386 Wilcox St.

www.ussteelcanada.com



Ruetgers Canada Inc. employs 62 people involved in the distillation of coal tar.

725 Strathearne Ave. N.



Westway Terminals is a premier provider of bulk liquid storage and related services throughout Canada, United States and Europe. Westway Terminals maintains the highest level of HSE compliance and Food Safety in the industry.

We believe that the safety and welfare of our employees goes hand-in-hand with the continued success and growth of the company.

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www.westwayterminal.com



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