DEVELOPMENT People continue to make the difference Personal contributions to our annual appeal, generous donations added to membership renewals, and gifts made through our tribute and memorial program provide much needed on-going support. Sponsorship, foundation support, grants and awards enabled us to carry out specific environmental work and expand our capacity as a tourist destination. We introduced the Laking Sustaining Society, a planned giving program designed to sustain the Gardens for uture generations.

"We are proud of the crucial steps we've taken in 2008 to ensure that RBG continues to be a vibrant part of the community, a beacon of scientific study and an agent of environmental change."

Terry Yates, Board Chair Mark Runciman, CEO



680 Plains Road West, Burlington, Ontario L7T 4H4 P.O. Box 399, Hamilton, Ontario L8N 3H8

905-527-1158, 1-800-694-4769, Fax: 905-577-0375 Charitable Registration: 13350 0850 RR0001

Royal Botanical Gardens is a proud member of: Imagine Canada Ethical Code



EDUCATION

Research has shown that significant exposure to the natural world is needed for healthy childhood development. Connecting kids with nature is what our education department is all about, and in 2008 we celebrated 40 years of outdoor education at our Nature Interpretive Centre. Our autumn Back to Nature workshop brought together close to 40 organizations interested in working with us to combat "nature-deficit disorder" in children.



AUXILIARY

The Auxiliary has supported RBG with volunteer activities and donations for nearly half a century. Among this year's highlights:

- 400 active volunteers
- 47,000 volunteer hours served in 43 areas that support RBG's mandated activities
- 86 volunteers sorted and documented 14,780 plants and planted Helen M. Kippax Garden
- \$75,000 donated to fund an elevator in the Camilla and Peter Dalglish Atrium



216,729 paid visitors
plus 250,000 people used
the trails and natural lands in 2008

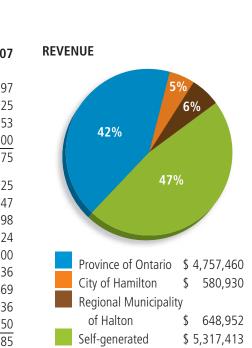
11,752 members

FINANCES

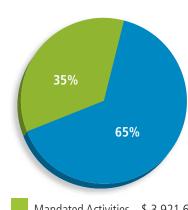
Operating Grants	1.997
	1.997
Province of Ontario - Ministry of Culture \$1,912,460 \$1,911	
	5,525
	0,053
Transition Funding 2,845,000 1,655	
5,987,342 4,772	2,575
Amortization of deferred capital contributions 1,037,642 926	5,125
Amortization of self-funded capital assets 168,637 116	5,647
Investment income 45,838 59	9,998
Admissions, marketing and visitor experience 1,768,177 1,756	5,224
	0,000
·	7,636
	3,469
Mandated activities 1,544,885 1,350	
	3,750
5,317,413 5,134	
11,304,755 9,907	7,360
EXPENSES	
Operations and maintenance	
Buildings and equipment 1,329,115 1,403	
Amortization of capital assets 1,206,279 1,042	
2,535,394 2,445	5,984
Mandated activities	
Horticulture – gardens, parklands and collections 1,825,563 1,639	
· ·	3,748
	2,348
	9,522
3,921,601 3,174	1,899
Administration 1,431,099 1,283	3,853
Development fundraising 338,204 371	1,339
Membership services 68,578 69	9,005
Admissions, marketing and visitor experience 2,931,502 2,492	2,326
4,769,383 4,216	5,523
EXCESS OF REVENUES OVER EXPENSES	
FOR THE YEAR \$78,377 \$69	,954

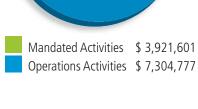
* Auxiliary of RBG – A donation of \$75,000 towards capital constructi
costs was received in 2008, and recorded as a Deferred Operating
Contribution on the Statement of Financial Position, to be used in 20

^{**} This does not include endowment, capital funds nor grants applied to administration or mandated activities.



EXPENSES







Year of Rejuvenation

In 2008, we opened the Helen M. Kippax Garden, completed the Camilla and Peter Dalglish Atrium and made significant improvements to Hendrie Park.

MISSION:

To be a living museum which serves

humanity and the rest of nature.

local, regional and global communities

while developing and promoting public

understanding between the plant world,



VISION: Royal Botanical Gardens to be recognized and supported as Canada's most effective change agent in promoting environmentally appropriate lifestyle choices

that enable Canadians to sustain, conserve

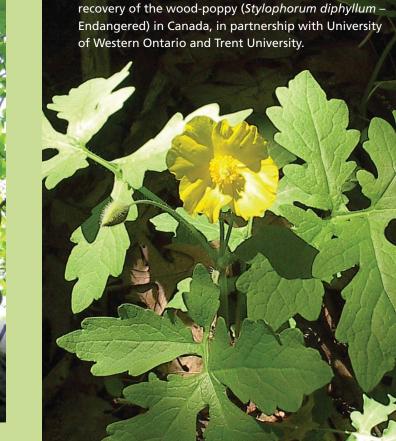
and enjoy the highest quality of life on Earth.

CONSERVATION

- Through improvements under Project
 Paradise (in its 17th year of restoring Cootes
 Paradise Marsh), we have seen the
 reemergence of species thought long-lost to
 the area. In fact, we are home to more than
 50 listed rare species.
- The Fishway spawning runs surged to more than 28,000 native fish, with several species noticeably increased, including the bigmouth buffalo (*Ictiobus cyanellus*), various bass species and bowfin (*Amia calva*).
- Yellow perch (*Perca flavescens*), a keystone species, had excellent reproductive success with more than 1 million perch produced.
- The gray tree frog (Hyla versicolor)
 reestablished a long-lost population in the
 Hendrie Valley Sanctuary.
- For the first time in memory, bald eagles (Haliaeetus leucocephalus) spent the entire summer in Cootes Paradise and have constructed a nest there in early 2009.



RBG is home to the largest Canadian population of red mulberry (*Morus rubra* – Endangered) with about 150 trees present. The principle threat to the mulberry is hybridization with the introduced Asian white mulberry.



RBG's science department is leading research on the

As Canada's largest botanical garden and biodiversity hot spot we have both extraordinary assets and responsibilities. We must continue to expand our philanthropic support to sustain and expand our work as a leading environmental, charitable organization and major provincial tourist attraction.

I want to help Protect Paradise

Enclosed is my one-time gift* of:

Mail completed form with payment to:
Devlopment Department, Royal Botanical Gardens
P.O. Box 399, Hamilton ON L8N 3H8

Online donation available at www.rbg.ca

Charitable Registration: 13350 0850 RR0001

HORTICULTURE

- New Helen M. Kippax Garden heralds change in garden philosophy from a garden of collections to a collection of sustainable gardens.
- Belinda Gallagher, former board member and local business leader, named new head of horticulture.





SCIENCE

Around the world, people are linking well-being, livelihoods and biodiversity. Royal Botanical Gardens' scientific program, started over 60 years ago, was refocused in 2008 on sustainability and the Canadian Institute for Sustainable Biodiversity (CISB) was launched.

Our scientific work is increasingly being directed at providing Canadians with leading-edge, practical, science-based solutions to enhance human well-being, combat the effects of climate change and protect the biodiversity that sustains us.