Executive Summary

In 2009, ICBC continued to implement measures to reduce our carbon footprint. Key actions to address operational greenhouse gas emissions included the development of an Environmental Sustainability Policy, an Energy Policy and Energy Conservation Manual, to be finalized in 2010, and completion of a Strategic Energy Management Plan. We implemented energy retrofits to several facilities, commenced construction on a LEED Gold Driver Licensing Centre, reduced the size of our fleet and brought in a new requirement that all office paper purchased contain a minimum of 30% recycled content.

ICBC also involved our customers in actions to reduce provincial greenhouse gas emissions. Our province-wide television, radio and web campaign encouraged B.C. drivers to engage in more fuel-efficient and safer driving practices, and we integrated fuel-saving driving techniques into our commercial driver licensing stream.

At ICBC, we're excited about the opportunity to contribute to the Provincial Government's climate change objectives, and we are looking forward to building on our carbon neutral program to support our new commitment to make our business environmentally sustainable.



Tim O'Brien

VP, Procurement and Corporate Services

Overviews

Actions Taken to Reduce Greenhouse Gas Emissions in 2009

Carbon Neutrality

In 2009, ICBC took a range of actions to reduce our carbon footprint, starting with significant progress towards finalizing our greenhouse gas inventory from operations. With respect to our carbon footprint from buildings, we developed an energy policy with detailed guidelines, and a strategic plan to reduce energy consumption. We also established regular tracking and benchmarking of energy performance.

ICBC completed energy-saving retrofits in ten buildings and planned for a significant retrofit in our Head Office. We also commenced construction on a LEED Gold Driver Licensing Centre.

ICBC's policy on recycled content in paper resulted in 96% of all paper containing 30% post-consumer recycled fibre content by the end of 2009. Paperless meetings were encouraged throughout the corporation. ICBC also completed a replacement program that reduced the number of printer/copier/fax machines by 57%, saving both energy and paper.

ICBC reduced its vehicle fleet size by 4% in 2009 and began implementation of a new Fleet Management Program that includes further reductions and replacement of the remaining fleet with more fuel-efficient vehicles.

Outreach to employees about climate change and broader sustainability issues was a key feature of 2009, with communication through numerous channels, including internal newsletters, intranet articles, announcements, surveys, guest speakers and more than 20 internal training sessions.

Actions to Reduce Provincial Emissions and Improve Sustainability

ICBC has a program to support staff in using alternative transportation to commute to work, and in 2009 we added an expansion of the Head Office bike cage and a new cycling support network. We also worked to reduce business travel by introducing enabling technologies, such as access to NetMeeting for all staff, and webcasting for large scale virtual meetings.

ICBC continued with its broad range of measures to reduce waste and recycle paper, cardboard, beverage containers, toner cartridges, license plates, metals and plastics, drycell batteries, fluorescent lamps, computers and other types of similar materials and equipment.

In regard to its customers, ICBC continued with Drive Smart, Save Green, its province-wide television, radio and web campaign to encourage all B.C. drivers to engage in more fuel-efficient and safer driving practices. As well, ICBC worked with Natural Resources Canada to integrate fuel-saving driving techniques into the commercial driver licensing stream.

Plans to Continue Reducing Greenhouse Gas Emissions 2010 - 2012

Carbon Neutrality

ICBC will meet its goal of being carbon neutral in 2010 through greenhouse gas reduction measures and the purchase of carbon offsets. Over the next three years, ICBC will work to implement its new policies and plans for greenhouse gas reductions, with a view to reducing its reliance on offsets. This work will include communications to employees, establishment of a cross-divisional working group, and the preparation of performance metrics and targets.

With respect to energy, ICBC will complete a significant energy retrofit to our Head Office in 2010 and plan for further retrofits across the corporation; work will continue on reducing energy consumption from information technology equipment; we will continue to improve our Energy Conservation Manual and incorporate further energy and environmental considerations into our procurement standards and lease templates.

Work to reduce paper consumption will continue, with the introduction of further technologies to enable paperless work processes. We will also undertake initiatives to increase the proportion of duplexed printing, increase the standard for recycled content to 100%, and we will involve staff in finding innovative ways to reduce paper use.

With respect to ICBC's fleet, work will continue to reduce the number of vehicles, starting with a reduction of 7% in 2010, and we will increase the fuel-efficiency of our fleet. We will implement new policies and procedures for fleet drivers and provide targeted education to encourage fuel-saving behaviours.

Actions to Reduce Provincial Emissions and Improve Sustainability

Over the coming three years, ICBC plans to integrate the principles of its new policy on environmental sustainability into its business by establishing leadership and coordination bodies and implementing awareness and behaviour change programs.

ICBC will continue to make a key contribution to reducing provincial greenhouse gases by encouraging its employees and British Columbians in general to choose alternatives to using a single-occupancy vehicle. With respect to business travel and employee commuting, ICBC will introduce further technologies to enable remote meetings and expand its existing program to support employees in choosing alternative transportation. ICBC will also continue with the next phase of its Drive Smart, Save Green program.

ICBC will expand existing programs to reduce waste and water consumption, and will continue to involve employees via the Green Team. In 2010, ICBC will be a Carbon Partner for the Vancouver Olympic Winter Games and will join the BC Hydro Join Team Power Smart Corporate Challenge, and we will continue to participate in similar programs to reduce provincial greenhouse gas emissions.



Actions Towards Carbon Neutrality

The actions listed below contribute to a reduction in greenhouse gas emissions from sources for which public sector organizations are responsible under the carbon neutral government regulation of the Greenhouse Gas Reduction Targets Act.

Action	Status (as of 12/31/09)		Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year		
Mobile Fuel Combustion (Fleet and other mobile equipment)									
Vehicle fuel efficiency									
Replace vehicles with more fuel-efficient models	Ongoing/In Progress	0	% of vehicles are fuel- efficient models	Procurement process undertaken to implement a new Fleet Management Program that includes replacement of fleet vehicles with more efficient models. Fleet size reduced by 4%.	Replace existing fleet with more efficient models and reduce fleet size by an additional 7%.	2009	2012		
Replace larger vehicles with smaller models according to fleet "right-sizing" principles	Ongoing/In Progress	0	% of vehicles down-sized since start year indicated	Procurement process undertaken to implement a new Fleet Management Program that includes right-sizing.	Select best fit vehicles during turnover of fleet	2009	2011		
Perform regular fleet maintenance to improve fuel-efficiency	Ongoing/In Progress	0	% of vehicles are subject to regular maintenance for fuel efficiency	Procurement process undertaken to implement a new Fleet Management Program that includes a fuel and maintenance card to best track vehicle activity.	New Fleet Management Program will include access to activity history to analyze life cycle of each vehicle, and monitor maintenance history and requirements.	2009	2012		
Behaviour change program									
Provide fleet driver training to reduce fuel use	Ongoing/In Progress			Implemented a corporate-wide Drive Smart, Save Green website including videos and tips for fleet drivers and all employees.	Ensure all fleet drivers read the revised Policies and Procedures that includes Drive Smart, Save Green information by signing letter of acknowledgement. Have the ability with the new Fleet Management Program to identify high fuel and maintenance costs on a per vehicle basis and then provide education to specific drivers to improve behaviour.	2010	No End Date (Continuous)		
Introduce anti-idling policy and/or raise anti-idling awareness for fleet drivers (e.g., signs, stickers, messages)	In Development				Reduce fuel consumption and offer more training information based on new policy and procedures and new Fleet Management Program. Include information in new policy and procedures to promote driver awareness.	2010	No End Date (Continuous)		
Promote alternatives to fleet vehicle travel where possible (e.g., bicycles, public transit, walking)	In Development				Alternative transportation website offers option information, tools and links. Increased communication activities.	2010	No End Date (Continuous)		
Stationary Fuel Combustion, Electricity and Fugitive Em	issions (Buildings)								
Planning/management									
Enrol in a building energy benchmarking program (e.g., GREEN UP)	In Development				Investment Properties: reviewed portfolio to identify program and prioritize buildings. BOMA Best certification for one investment property budgeted for 2010. Future buildings targeted for certification in 2011 and forward	2010	No End Date (Continuous)		
Install a real time metering system (e.g. Pulse, Reliable Controls, Houle Controls)	In Development				Perform evaluation for key buildings	2010	2011		
Owned buildings									
Establish energy performance baseline for owned buildings	Ongoing/In Progress	100	% of owned buildings have an established energy performance baseline	Strategic energy management plan in place for all operational properties. Detailed energy studies in place for 40% of portfolio.	Further assessment of performance opportunities	2010	No End Date (Continuous)		

Action	Status (as of 12/31/09)		Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year
Register for performance labelling/certification for operations and maintenance of owned buildings (e.g., LEED EB:O&M)	Ongoing/In Progress	19	% of owned buildings have operations and maintenance labelling/certification	Head Office BOMA Go Green Certificate obtained in 2008	Explore certification for further buildings	2009	2012
Achieve LEED NC Gold certification at a minimum for new construction or major renovations	Ongoing/In Progress	0	% of owned buildings are certified LEED NC Gold or LEED NC Platinum	Construction underway of LEED NC Gold Driver Licensing Centre	Completion of LEED NC Gold building; certification expected in 2011	2010	2012
Complete energy retrofits on existing, owned buildings	Ongoing/In Progress	20	% of owned buildings have undergone energy retrofits since start year indicated	Completed in 2009: Operational buildings: 10 buildings received lighting upgrades or other energy upgrades. Investment buildings: gas and electricity consumption reduced 45% and 17% respectively in one building.	Further retrofits planned including lighting, insulation and controls retrofit for Head Office in 2010; further retrofits to claims centres	2010	No End Date (Continuous)
Retrofitting owned buildings							
Upgrade mechanical systems (heating, cooling, ventilation) during retrofits	Ongoing/In Progress	20	% of retrofits (captured above) had heating, cooling, and ventilation systems upgrades	Operations: one boiler measure (digital controls connection). Investments: installation of new HVAC equipment in one building	Ongoing	2010	No End Date (Continuous)
Upgrade lighting systems during retrofits	Ongoing/In Progress	80	% of retrofits (captured above) had lighting systems upgrades	Lighting retrofits completed at 9 locations	Ongoing	2010	No End Date (Continuous)
Upgrade/adjust control systems during retrofits	Ongoing/In Progress	20	% of retrofits (captured above) had control system upgrades or adjustments	Adjusted controls	Head Office retrofit will include controls recommissioning; retrofits planned for future sites	2010	No End Date (Continuous)
Improve building insulation (including windows) during retrofits	In Development				Head Office retrofit will include insulation repair and weather stripping; retrofits planned for future sites	2010	No End Date (Continuous)
Leased buildings							
Lease space with commercial interiors performance labelling/certification (e.g., LEED CI)	Ongoing/In Progress	0	% of leased buildings have commercial interiors labelling/certification	Prepared draft policy setting standards for leased spaces.	Policy ratified	2010	2012
Lease space in buildings with new construction performance labelling/certification (e.g., LEED NC)	Ongoing/In Progress	0	% of leased buildings have new construction performance labelling/certification	Prepared draft policy setting standards for leased spaces.	Policy ratified	2010	2012
Develop a green lease policy that requires green features to conserve energy be included in all lease negotiations	In Development				Create corporate green lease template.	2010	2012
IT power management							
Implement server virtualization	Ongoing/In Progress	10	% of servers have been virtualized since start year indicated	Out of a total of 639 servers, 62 were virtualized	Further virtualization	2010	No End Date (Continuous)
Apply auto-sleep settings on computer monitors and CPUs	Complete	100	% of computers have auto-sleep settings applied	Display monitors only		2009	2009

Action	Status (as of 12/31/09)		Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year
Remove stand-alone printers, copiers, and/or fax machines and install multi-function devices	Complete	57	% reduction in printers, copiers, and/or fax machines since start year indicated	Reduced from 2366 to 1000		2008	2009
Apply auto-sleep settings on printers, copiers, fax machines, and/or multi-function devices	Complete	100	% of devices have auto-sleep settings applied	Included in printer renewal program		2008	2009
Replace computers with ENERGY STAR models during regular computer upgrades	Ongoing/In Progress			Replacement with Energy Star on an ongoing basis for laptops only.	Energy Star and other ratings incorporated into procurement process	2009	No End Date (Continuous)
Appliances and electronic devices							
Replace refrigerators with ENERGY STAR models or source ENERGY STAR models for future purchases	Ongoing/In Progress			Replacement with Energy Star on an ongoing basis. Procurement documents for all electrical goods include Energy Star and other certification, relative energy efficiency and life cycle analysis	Continuous improvement of procurement documents and processes based on internal reviews.	2010	No End Date (Continuous)
Replace other appliances or electronic devices with ENERGY STAR models or source ENERGY STAR models for future purchases	Ongoing/In Progress			Replacement with Energy Star on an ongoing basis. Procurement documents for all electrical goods include Energy Star and other certification, relative energy efficiency and life cycle analysis	Continuous improvement of procurement documents and processes based on internal reviews.	2010	No End Date (Continuous)
Behaviour change program							
Ask staff to unplug electrical equipment or switch off power bars when not in use	Ongoing/In Progress			Integrated into communication tools and signage	Behaviour change program	2008	2012
Ask staff to close blinds at end of work day to reduce heating/cooling demands	Ongoing/In Progress			Integrated into communication tools and signage	Behaviour change program	2008	2012
Encourage use of stairs instead of elevators	Ongoing/In Progress			Escalators off on Fridays initiatives in 2 locations	Ongoing escalator initiatives	2009	No End Date (Continuous)
Provide reminders for turning off lights (e.g., signs, stickers, messages)	Ongoing/In Progress			Signage in many locations	Behaviour change program	2007	2012
Promote hot water conservation	Ongoing/In Progress			Tips and statistics incorporated in communications, aerators added to faucets in some locations	Further communications	2009	2012
Other Stationary Fuel Combustion and Electricity Actions							
Zero emissions electricity provider for Alberta investment properties	Ongoing/In Progress			Decision taken to use zero emissions provider	Purchasing zero emissions electricity	2009	No End Date (Continuous)
Supplies (Paper)							
Paper Type							
Purchase 30% post-consumer recycled paper	Complete	96	% of total paper purchased contains 30% recycled content	Increased proportion of office paper containing recycled content from 2% in 2007 to 96% by the end of 2009		2008	2009
Purchase 100% post-consumer recycled paper	In Development				Exploring potential for switch to 100% recycled	2010	No End Date (Continuous)
Printer/document settings			'				
Switch networked printers and photocopiers to automatic double- sided	Ongoing/In Progress	60	% of network printers or photocopiers are set to automatic double-sided	60% is an estimate. The balance currently do not default due to workflow issues and shared units.	Implementations to increase proportion of duplexed jobs	2010	No End Date (Continuous)

Action	Status (as of 12/31/09)		Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year
Apply "print and hold" settings to networked printers to eliminate unclaimed print jobs	Complete	50	% of network printers have 'print and hold' settings applied	Note that this is optional for the user		2008	2009
Reduce default margin size in standard document templates (e.g., letters, briefing notes, forms, etc.)	In Development				Complete in select areas; explore standards	2010	2012
Electronic media in place of paper							
Install collaborative software for electronic editing (e.g. SharePoint, Groove, etc.)	Ongoing/In Progress	100	% of staff workstations with software installed	Office 2007- 100% of staff; no collaboration software or services in place; planning for SharePoint Infrastructure. OneNote - 100% of tablet users. Sharepoint POC completed. IT SharePoint Readiness Assessment completed.	Initiate the SharePoint Collaboration and Team Sites Pilot; expand the roll- out to all project/departmental teams. Redevelop ICBC's intranet and promote more sharing of information.	2010	2012
Use electronic document library for filing common documents	Ongoing/In Progress			Enterprise Content Management is in place.	Working on the Microfiche Replacement project as the initial implementation for this solution scheduled for 2010. Project work on Claims management system, Claims document and content project, insurance projects	2010	2012
Post materials online that were previously printed	In Development				Complete in select areas.	2010	No End Date (Continuous)
Switch to an electronic payroll notification system in place of paper pay stubs	Complete			In place since 2004		2004	2009
Behaviour change program							
Train staff to use collaborative software for electronic editing (e.g. SharePoint, Groove, etc.)	In Development				SharePoint Collaboration and Team Sites pilot; broader rollout	2010	2012
Encourage staff to hold paperless meetings or presentations (i.e., no handouts)	Ongoing/In Progress			Paperless meetings encouraged throughout corporation; staff can share meeting documents using common file shares; Office and One Note capabilities available; NetMeeting for multi location meetings. Additional laptops and tablets made available during workstation evergreening project. Additional projects provided for meeting rooms. "Paperless office" pilots with select employees.	Make improvements to the structure of the main drive to promote improved document sharing; increase laptops and projectors for meeting rooms; provide collaboration and team sites.	2010	2012

Actions to Reduce Provincial Emissions and Improve Sustainability

The actions listed below contribute to a reduction in greenhouse gas emissions from sources that fall outside of the report on actions that will help British Columbia meet its provincial greenhouse gas reduction targets, engage the public, and improve environmental sustainability across all aspects of their organization.

Action	Status (as of 12/31/09)	Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year
Business Travel						
Virtual meeting technology						
Install web-conferencing software (e.g., Live Meeting, Elluminate, etc.)	Ongoing/In Progress	% of computers have web- conferencing software installed	100% of staff have access to NetMeeting. Larger group web conferencing available upon request. Large scale webcasting used for announcements.	Installation of LiveMeeting software for all staff.	2009	2010
Make desktop web-cameras available to staff	In Development			Webcam video conferencing PoC with staff in North Vancouver and Victoria. Broad rollout of desk-top web cameras.	2009	2012
Install video-conferencing units in meeting rooms or provide mobile video-conferencing units	In Development			Installed two room-based video-conferencing units in 2009. Installation of room-based video-conferencing in four additional locations.	2009	2012
Behaviour change program						
Train staff in web-conferencing	Ongoing/In Progress		100% of staff who handle the large scale webcasting have been trained; 100% of staff have access to online reference material for NetMeeting. Transition webcasting skill set to business area; prepare for LiveMeeting rollout	Provide LiveMeeting access, training and support as capability is rolled out with instant messaging server.	2009	2010
Train staff in video-conferencing or provide technical support for video- conferencing set-up	Ongoing/In Progress		100% of staff using the video conferencing equipment have access to the Help Desk for problem reporting and resolution; 50% of direct support staff have received training in setup and use of video conferencing. Roombased video conferencing unit acquired and staff trained; all participants in desktop video conferencing PoC received training and were provided technical support	Provide video conferencing training and support as capability is rolled out with instant messaging server.	2009	2012
Encourage carpooling to meetings	In Development			Jack Bell Carpool website portal for finding ride matches to meetings.	2010	No End Date (Continuous)
Encourage alternative travel to meetings (e.g., bicycles, public transit, walking)	Complete		For meetings: Transit tickets provided or carpooling encouraged; participation in employer transit pass programs; preferred carpool parking at Head Office and other locations; bicycle lock-up with lockers.		2007	2009
Education, Awareness, and Engagement						
Team-building						
Create Green, Sustainability, Energy Conservation, or Climate Action Teams with executive endorsement	Ongoing/In Progress		Existing Green Team has 65 members; supports recycling and alternative transportation efforts	Increase Green Team membership; future training, webmeetings; expansion of role	2010	No End Date (Continuous)
Provide resources and/or dedicated staff to support teams	Ongoing/In Progress		0.1 FTE dedicated to Green Team coordination	Increase resourcing for Green Team coordination	2000	No End Date (Continuous)
Awards/Recognition						
Establish a sustainability/green awards or recognition program	Ongoing/In Progress		Sustainable actions content included in internal challenge	Future recognition programs	2011	No End Date (Continuous)

Action	Status (as of 12/31/09)	Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year
Staff Professional Development						
Support green professional development (e.g., workshops, conferences, training)	Ongoing/In Progress		Professional development offered to employees with environmental component in their job descriptions; training sessions provided internally for broader management and staff	Continued training and broader rollout	2000	No End Date (Continuous)
Staff awareness/education						
Provide education to staff about the science of climate change	Ongoing/In Progress		Internal newsletters, intranet artices, announcements, surveys, guest speakers, training and 23 internal presentations	Further internal newsletters, intranet artices, announcements, surveys, guest speakers, training and internal presentations	2009	No End Date (Continuous)
Provide education to staff about the conservation of water, energy, and raw materials	Ongoing/In Progress		Internal newsletters, intranet artices, announcements, surveys, guest speakers, training and 23 internal presentations	Further internal newsletters, intranet artices, announcements, surveys, guest speakers, training and internal presentations	2009	No End Date (Continuous)
Provide green tips on staff website or in newsletters	Ongoing/In Progress		Intranet and print articles regarding alternative transportation; recycling; waste reduction; energy saving tips.	Further communications	2009	No End Date (Continuous)
Client/public awareness/education						
Provide education to clients/public about the conservation of water, energy, and raw materials	Ongoing/In Progress		Drive Smart, Save Green campaign provides guidance for greener driving practices	Next phase of Drive Smart, Save Green	2009	2011
Provide green tips on client/public website or in newsletters	Ongoing/In Progress		Drive Smart, Save Green campaign provides guidance for greener driving practices	Next phase of Drive Smart, Save Green	2009	2011
Other Sustainability Actions						
Waste reduction/diversion						
Put in place an operations policy to facilitate the reduction and diversion of building occupant waste from landfills or incineration facilities	Ongoing/In Progress		Blue Box recycling program (glass, metal & plastics); flourescent tube recycling company-wide; drycell battery recycling for employees; enhanced paper recycling. Seven tonnes of drycell batteries recycled since 2001.	Continuation of programs	2001	No End Date (Continuous)
Implement a hazardous waste reduction and disposal strategy	Complete		Program in place. Updated environmental requirements in Purchase Orders for disposal of hazardous waste.		2003	2009
Procurement (non-paper supplies)						
Incorporate minimum recycled content standards into procurement policy for consumable, non-paper supplies (e.g., writing instruments, binders, toner cartridges, etc.)	Ongoing/In Progress		Procurement documents include carbon footprint and product certification for general goods.	Continuous improvement of procurement documents and processes based on internal reviews	2010	No End Date (Continuous)
Establish green standards for goods that are replaced infrequently and/or may require capital funds to purchase (e.g., office furniture, carpeting, etc.)	Ongoing/In Progress		Procurement documents include carbon footprint and product certification for general goods.	Continuous improvement of procurement documents and processes based on internal reviews	2010	No End Date (Continuous)
Implement sustainable purchasing program for cleaning products, disposable paper products and trash bags	In Development			Build on existing green cleaning product purchasing policy	2008	No End Date (Continuous)
Building construction, renovation, and leasing						
Establish a policy to reuse materials where possible and divert construction and demolition debris from landfills and incineration facilities	In Development			Ratify policy regarding LEED for commercial interiors	2010	No End Date (Continuous)
Indoor air quality						

Action	Status (as of 12/31/09)	Performance to Date (as of 12/31/09)	Steps Taken in 2009	Steps Planned for 2010 -2012	Start Year	End Year
Enforce a scent-free policy (e.g., no strong perfumes, deodorants, etc.)	Ongoing/In Progress		Scent reduction guidelines available on the intranet and enforced as needed.	Continuation of program	2008	No End Date (Continuous)
Incorporate low volatile organic compounds (VOCs) standards into procurement policy for products such as paints, carpets, and furniture	Ongoing/In Progress		Current practice is to request low VOC products.	Continuation of practice.	2008	No End Date (Continuous)
Commuting to and from home		·				
Encourage commuting by foot, bicycle, carpool or public transit	Ongoing/In Progress		Alternative transporation website offers options information, tools and links. Participation in employer transit pass programs; preferred carpool parking at Head Office and other locations; free parking for Jack Bell Rideshare participants; bicycle lock-up with lockers; participation in Commuter Challenge and Bike to Work Week. Offered Lunch and Learn and Bike Fit/Bike Tune ups. Bike cage expanded; new Cyclist Advisory Committee and Bike Buddy program created in 2009.	Creating new Jack Bell Carpool website portal for ICBC employees	2000	No End Date (Continuous)
Provide shower or locker facilities for staff/students who commute by foot or by bicycle	Ongoing/In Progress		Head Office - End of Trip Facilities program, access to secure bike cages/lockers and shower facilities. 126 members, 43 new in 2009	Continue to increase participation	2000	No End Date (Continuous)
Provide secure bicycle storage	Ongoing/In Progress		Head Office - Facility expanded in 2009, 2 cages; 59 racks; 110 lockers.	Continue to increase participation	2009	No End Date (Continuous)
Modify parking fees or parking availability for staff/students	Ongoing/In Progress		Free parking at Head Office - for registered Jack Bell Ride Share participants. Preferred self paid parking at Head Office for those registered as a carpooler.	Continuation of program	2000	No End Date (Continuous)