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#### **ABOUT THE NFBC**

Marking its 72nd year, the Niagara Falls Bridge Commission is the international entity that owns, operates and manages the Lewiston-Queenston, Rainbow and Whirlpool-Rapids bridges. The Commission was created by a Joint Resolution of the 1938 U.S. Congressional Third Session and licensed to operate by the Extra Provincial Corporations Act of the Province of Ontario, Canada.

The Commission is comprised of an eight-member board consisting of four Canadian and four U.S. representatives. The U.S. Commissioners serve at the pleasure of the Governor of the State of New York, and Canadian Commissioners serve at the pleasure of the Premier of the Province of Ontario. All officers hold their respective office for one year until the next annual meeting.

Initially established to finance, construct and operate the Rainbow Bridge, the Commission, because of its efficient and effective management of that bridge, assumed responsibilities for the Whirlpool-Rapids (Lower Arch) and Lewiston-Queenston bridges.

The Niagara Falls Bridge Commission operates through the collection of tolls as well as private and public-sector tenant leases. The Niagara Falls Bridge Commission builds and maintains all facilities for Customs and Immigration functions on both sides of the international border. The Commission strongly encourages the continued growth of trade and tourism between Canada and the United States through enhancements and investments to ensure the safest and most efficient flow of goods, services and people over the three international crossings under its auspices.

This publication is produced to comply with the reporting requirements of the Niagara Falls Bridge Commission's enabling legislation which states "An accurate record of the cost of the bridge and its approaches, the expenditures for maintaining, repairing and operating the same, and the daily tolls collected shall be kept and shall be available for the information of all persons interested." The financial data contained herein has been taken from the Commission's 2010 audited financial statements.

### 2010 BOARD of COMMISSIONERS



KENNETH E. LOUCKS | Chairperson



PATRICK D. BROWN | Vice Chairperson



MICHAEL J. GOODALE | Secretary



THOMAS G. PRYCE | Treasurer



JANICE A. THOMSON



LINDA M. DIPASQUALE



NORMA I. HIGGS



**ERNEST K. SMITH** 



2010 Board of Commissioners

### OUR MISSION

To build, maintain and operate lower Niagara River border crossings to facilitate commerce and the movement of goods and people in a safe and efficient manner.

### OUR VISION

The Niagara Falls Bridge
Commission is a unique
self-financing,
bi-national, public
benefit organization,
which delivers superior
cross border value
to its stakeholders.







# WHIRLPOOL-RAPIDS (LOWER ARCH) BRIDGE

The oldest of the three spans under the auspices of the Niagara Falls Bridge Commission, the Whirlpool-Rapids Bridge was built in 1897 and was purchased by the Commission in 1959. The two deck, steel arch bridge spans 550 feet with a total length of 1,069 feet and soars 225 feet above the Niagara Rapids. The upper deck is dedicated for rail crossings, while the lower roadway is dedicated to passenger vehicles only.

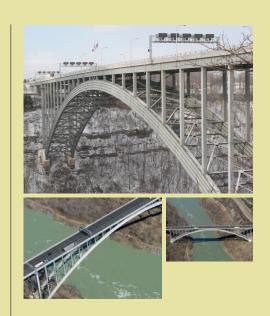
In addition, the Whirlpool-Rapids Bridge is a NEXUS-only crossing, providing passenger vehicles enrolled in the NEXUS "trusted traveler" program a quick and easy crossing, averaging less than a minute. NEXUS is a joint program implemented by the Canada Border Services Agency (CBSA) and United States Customs and Border Protection (CBP) designed to expedite the border clearance process for low-risk, pre-approved travelers between the two countries. The Whirlpool-Rapids Bridge is open daily from 7 a.m. to 11 p.m.

Since 2008, the Niagara Falls Bridge Commission has invested \$25 million to re-paint the Whirlpool-Rapids Bridge and repair structural steel deficiencies to ensure its continued longevity.

### **LEWISTON-QUEENSTON BRIDGE**

Having the distinction of being the world's largest hinge-less steel arch bridge, the Lewiston-Queenston Bridge has the fourth highest volume of commercial traffic between Canada and the United States, with millions of dollars in trade value crossing over the bridge each hour, representing thousands of jobs for both countries. Built in 1962, the bridge spans 370 feet above the Niagara River, measures 1,600 feet long and features five lanes. The Lewiston-Queenston Bridge connects United States Interstate 190 with Highway 405 in Canada, making it an optimal crossing for both passenger vehicles and commercial trucks.

In 2009, Phase I of the reconstruction of the Canadian Plaza of the Lewiston-Queenston Bridge was completed at the cost of \$49 million, and consisted of expanding the footprint of the entire plaza, the construction of a new toll house and the addition of five new commercial inspection lanes. Phase II of the reconstruction of the Canadian Plaza, a \$78 million investment in new Canada Food Inspection Agency and Canada Border Services Agency facilities, including 10 new primary vehicle inspection booths, is now nearing completion.















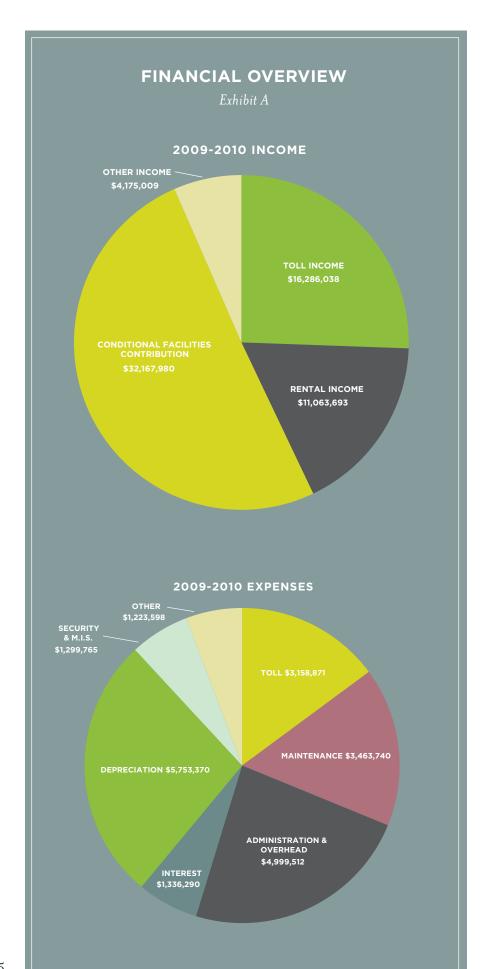


### **RAINBOW BRIDGE**

Built in 1941, just 1,000 feet downriver from the American Falls, the Rainbow Bridge continues to be a major tourism gateway between Canada and the United States, generating tens of millions of dollars of activity on both sides of the border. Offering 18 traffic lanes in New York and 16 in Ontario to facilitate flow of traffic for governmental inspections, the Rainbow Bridge is open 24 hours a day to passenger vehicles and buses. No commercial vehicles are allowed on the Rainbow Bridge. Once the largest hinge-less arch bridge in the world—until surpassed by the Lewiston-Queenston Bridge in 1962—the deck of the Rainbow Bridge is approximately 202 feet above the Niagara River. It is 1,450 feet long with two two-laned 22-foot roadways. The bridge received a \$72 million transformation, which was completed in 2000 and entailed both plazas being rebuilt and their approaches widened to increase the efficient movement of traffic on the bridge.

In 2010, work was completed on the bridge re-decking and finger-joint replacements. Stone repairs on the archway over River Road were also completed.

### YEAR IN REVIEW HIGHLIGHTS



## 1. CLOSING IN OF PHASE II, QUEENSTON PLAZA

- A modern two-storey, 10,313-sq. m. (110,000-sq. ft.) Canada Border Services Agency Administration and Processing Facility. This was built utilizing sustainable design features such as light colored concrete paving, natural light in regularly used areas, and high efficiency boilers, walls, glass and water usage.
- A new 568-sq. m. building (6,100-sq. ft.) that will house the Canada Food Inspection Agency facilities.
- Ten new primary vehicle inspection booths, increasing the number of inspection options for travelers from six.
- The addition of a separate inspection area for bus travelers.
- 2,271-sq. m. (24,445-sq. ft.) of newly designed secondary inspection area.
- Addition of a new designated NEXUS lane.

Similar to the Queenston Plaza, the Lewiston Port of Entry was also built in the early 1960s, and is now outdated and in need of replacement. The new facilities are necessary to increase security, the safety of officers, and expedite the flow of passengers and goods by segmenting traffic into specialized services for efficient processing at



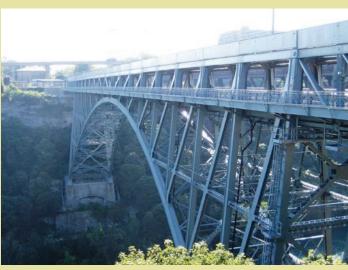
Commissioner Thomson, Minister Nicholson and Commissioner Loucks, Closing-In Ceremony

modern facilities. Replacement of the Lewiston Plaza is the next major capital project for the Niagara Falls Bridge Commission. It is, however, contingent on a workable lease agreement with the U.S. government, and the Commission is making every effort to work with the various government agencies to move this project forward.

# 2. REPAINTING AND STRUCTURAL STEEL REPAIRS AT THE WHIRLPOOL

BRIDGE, which began in 2009, were completed in 2010 at a total cost of \$25 million. These works included removal of lead-based paint, structural steel repairs, installation of new pedestrian walkways and inspection catwalks, stone repairs and complete repainting of the bridge structure. Further work to repair the finger joints and replace the top deck is scheduled for 2011.





### 3. COMPLETION OF WORK ON RAINBOW BRIDGE



Significant work was completed at the Rainbow Bridge in 2010, which included completion of the top deck and finger joint replacement, pavement rehabilitation (U.S. Plaza), replacement of the guard railing and stone repairs (Canadian Plaza).

### YEAR IN REVIEW HIGHLIGHTS



- 4. NEW COLLECTIVE AGREEMENTS have been signed with both the U.S. and Canadian unions which allow the NFBC to continue to efficiently operate and maintain its bridges and supporting facilities.
- 5. TRAFFIC VOLUMES declined significantly in 2008 and did not improve for 2009 or the better part of 2010. This was mainly attributable to a less-than-favorable economic climate. Traffic volumes are now modestly recovering, but the traffic mix (commercial trucks versus passenger vehicles) is changing, which has revenue ramifications on a go-forward basis.

The Niagara Falls Bridge Commission annually donates \$50,000 U.S. and \$50,000 CDN to various not-for-profit organizations in local communities adjacent to the Commission's three bridges such as Artpark, the Shaw Festival, Friends of Fort George and the Lewiston Jazz Festival.

Further details may be found on the NFBC's website at NIAGARAFALLSBRIDGES.COM under "bridge info/documents and reports."

# Dick Krull Memorial Scholarship Winners:



Featured in picture (left to right): NFBC Chair Ken Loucks, CDN scholarship winner Andrea Paquette, U.S. scholarship winner Paige White, NFBC Vice Chair Pat Brown.

The NFBC awards two scholarships annually to both a Canadian and United States dependent of a full-time Commission employee. The candidate must be entering the freshman year of an accredited post secondary program, and is awarded based on scholastic standing, achievements and extracurricular activities.

### NIAGARA FALLS BRIDGE COMMISSION

## STATEMENTS OF FINANCIAL POSITION OCTOBER 31, 2010 AND 2009

ASSETS	2010	2009
ABBLIB		
CURRENT ASSETS: Cash and cash equivalents Accounts receivable Prepaid expenses Investments Total current assets	\$ 5,803,403 6,261,143 364,767 6,157,718 18,587,031	\$ 14,482,556 3,978,770 356,782 13,721,355 32,539,463
NONCURRENT ASSETS: Investments Land, bridges, buildings and equipment, net Construction in progress - 30-year plan Construction in progress - other  Total assets	66,477,471 205,746,399 906,821 106,715,969 \$ 398,433,691	56,961,480 186,546,087 895,246 78,674,943 \$ 355,617,219
LIABILITIES AND UNRESTRICTED NET ASSETS		
CURRENT LIABILITIES: Current portion of bonds payable Current portion of postretirement benefit obligation Accounts payable Accrued wages and related withholdings Other accrued expenses Bond interest payable Deposits payable Deferred income Total current liabilities  NONCURRENT LIABILITIES: Postretirement benefit obligation Interest rate swap Bonds payable, net Total liabilities	\$ 5,495,000 246,781 8,915,307 1,040,325 393,647 211,774 35,592 893,878 17,232,304 14,223,299 48,641,369 80,096,972	\$ 5,220,000 236,548 8,296,875 1,116,299 413,699 261,802 766,628 349,059 16,660,910 13,079,969 6,220,251 54,246,930 90,208,060
UNRESTRICTED NET ASSETS: Revenue Operation General Renewal and replacement Debt sinking Construction  Cumulative effect of currency translation Total unrestricted net assets  Total liabilities and unrestricted net assets	753,430 (14,588,489) 38,407,853 (2,141,875) 5,999,138 237,082,349 265,512,406 52,824,313 318,336,719 \$ 398,433,691	1,499,351 (13,567,483) 53,688,172 (5,579,088) (6,438,582) 193,309,392 222,911,762 42,497,397 265,409,159 \$ 355,617,219

### NIAGARA FALLS BRIDGE COMMISSION

## STATEMENTS OF ACTIVITIES AND CHANGES IN UNRESTRICTED NET ASSETS FOR THE YEARS ENDED OCTOBER 31, 2010 AND 2009

	2010		2009
REVENUES:			
Toll income	\$ 16,286,038	\$	15,199,771
Rental income	11,063,693		10,150,848
Conditional facilities contribution	32,167,980		5,278,927
Investment income	3,986,113		3,818,191
Miscellaneous	 188,896		177,744_
Total revenues	63,692,720	***************************************	34,625,481
EXPENSES:			
Administration & overhead	4,999,512		4,862,800
Maintenance	3,463,740		3,187,102
Toll	3,158,871		2,813,232
Management information systems	796,273		771,844
Security	503,492		462,023
Postretirement	979,233		1,711,829
Depreciation	5,753,370		5,332,777
Interest on indebtedness	1,336,290		5,090,098
Amortization of bond financing expenses	244,365		221,189
Loss on disposal of asset	_		178,269
Total expenses	21,235,146	***************************************	24,631,163
CHANGE IN UNRESTRICTED NET ASSETS BEFORE UNREALIZED GAIN ON INVESTMENTS AND			
CHANGE IN FOREIGN CURRENCY TRANSLATION	42,457,574		9,994,318
UNREALIZED GAIN ON INVESTMENTS	143,070		4,066,061
CHANGE IN FOREIGN CURRENCY TRANSLATION (See Note 2)	 10,326,916		20,769,376
CHANGE IN UNRESTRICTED NET ASSETS	52,927,560		34,829,755
UNRESTRICTED NET ASSETS - beginning of year	 265,409,159	<del></del>	230,579,404
UNRESTRICTED NET ASSETS - end of year	 318,336,719	_\$_	265,409,159



### **UNITED STATES**

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### CANADA

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