Details on Transfer Payments Programs for Transport Canada

In **2005-2006**, Transport Canada administered the following transfer payment programs (TPP) in excess of \$5 million:

1) Name of Transfer Paymer provision of ferry and co				ish Columbia	n in respect o	f the
2) Start Date: 1977	3) End l	Date: ongoing				
4) Description: The Province coastal freight and passenger		olumbia assum	es the entire re	sponsibility fo	or the operation	on of ferry and
5) Strategic Outcomes: An e trade objectives.	fficient transp	ortation system	n that contribu	tes to Canada'	s economic g	rowth and
6) Results Achieved: The fer passenger.	rry service wa	s maintained a	llowing the tra	nsportation of	coastal freight	nt and
(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance(s) Between9 and 11
13) Program Activity (PA)	Policies, Pro	grams and Inf	rastructure in s	upport of a ma	arket-based fr	amework
14) Total Grants	23,975	24,343	24,952	24,952	24,890	62
14) Total Contributions						
14) Total Other Types of TPs						
15) Total PA	23,975	24,343	24,952	24,952	24,890	62
16) Comment(s) on Variance	e(s). Planned s	spending based	on estimate o	f B C consum	her price index	x Final

16) Comment(s) on Variance(s): Planned spending based on estimate of B.C. consumer price index. Final spending reflects actual consumer price index.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation: Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation, completed in 2005, found that the grant agreement in its current form is somewhat contrary to the *National Marine Policy*. There is no constitutional obligation for the federal government to support the service provided. There would be a justification if there was a clear definition of a remote community and if the grant were directed specifically towards ferry routes serving these communities. Since the terms of the agreement are not open for amendment, the cost of the grant has not been reduced as mandated by the *National Marine Policy*. Also, BC Ferries required the grant in the past when it was a Crown Corporation. As an independent, regulated, and self-financing company, BC Ferries is viewed as more efficient and business-like by many of its stakeholders. It is too early to determine whether this will continue under BC Ferries' new management structure. Interview data suggests that if the federal grant were withdrawn, there could be negative impacts, particularly on the northern communities in BC. Finally, by providing the grant, TC is achieving positive outcomes with minimal administration costs and little risk of negative outcomes as responsibility for West Coast ferry services lies with others.

http://www.tc.gc.ca/programevaluation/reports/BCPFS/menu.htm

15) Total PA	5,129	6,490	2,632	14,345	14,344	(11,712		
14) Total Other Types of TPs								
14) Total Contributions	5,129	6,490	2,632	14,345	14,344	(11,712		
14) Total Grants								
13) Program Activity (PA)	Policies, Pro	ograms and Inf	frastructure in	support of a m	arket-based f	ramework		
(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	 12) Variance (s) Between 9 and 11 		
6) Results Achieved: The de link Highway 50 to Saint-Jos			of the McCon	nell-Laramée	project in Gat	ineau that wi		
5) Strategic Outcomes: An et trade objectives.	fficient transp	ortation systen	n that contribu	tes to Canada'	s economic g	rowth and		
4) Description: Contribution highway improvements are r and industrial development a	nade to enhan	-			-			
2) Start Date: January 7 th , 19	72	2 3) End Date: No sunset clause						
1) Name of Transfer Paymer	U	-	•	0				

funds were not included in the planned spending. 17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation:

Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation, completed in 2005, found that the Outaouais Road Agreement (ORA) projects completed to date are only indirectly aligned with TC's mandate for the national transportation system and that the ORA objectives are more closely aligned with the National Capital Commission's mandate. Although TC has the expertise to manage ORA projects, the evaluation found that its continued role as program manager is not the best fit, as the ORA program is not well aligned with TC's mandate. However, the ORA program has contributed to an improvement in the road system in the Outaouais if one accepts the assumption that project completion results in improvements. It should be noted that concerns regarding the departmental mandate have been addressed through the creation of a Transport, Infrastructure and Communities portfolio which brings under one Minister all infrastructure programs and the National Capital Commission.

http://www.tc.gc.ca/programevaluation/reports/ORA/menu.htm

1) Name of Transfer Paymer	it Program: C	ontribution fo	or terry and co	bastal passeng	ger and freig	nt services
2) Start Date: 1941	3	3) End Date: ongoing				
4) Description: Operating fu and Northumberland Ferry I	-	regional passe	nger and vehic	ele ferry servic	es, CTMA Ti	raversier Ltee
5) Strategic Outcomes: An e trade objectives.	fficient transp	ortation system	n that contribu	tes to Canada'	s economic g	rowth and
6) Results Achieved: The se islands to the mainland.	rvices met the	demand and p	rovided transp	ortation of fre	ight and peop	le from the
(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance (s) Between 9 and 11
13) Program Activity (PA)	Policies, Pro	ograms and Infi	rastructure in s	upport of a ma	arket-based fr	amework
14) Total Grants						
	8,036	9,244	8,036	9,356	9,355	(1,319)
14) Total Contributions	0,050	,				
14) Total Contributions14) Total Other Types of TPs	0,030					

considering enhanced safety and regulatory requirements, and fuel price increase.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation: Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation, completed in 2004, found that while the CTMA service from Cap-aux-Meules, Iles-de-la-Madeleine, Quebec to Souris, Prince Edward Island (PEI) remains relevant since it supports the mandate of Transport Canada and serves a remote community, the Northumberland Ferries service between Wood Islands, PEI and Caribou, Nova Scotia does not directly support TC mandate and strategic objectives and there is no constitutional obligation to maintain the ferry service. Both ferry services were found to provide quality, efficient and affordable services responding to user needs and both contribute to the tourism industry in their local area.

http://www.tc.gc.ca/programevaluation/reports/SFSAC/menu.htm

1) Name of Transfer	Payment Program:
1) I value of filansier	i uyment i rogram.

Strategic Highway Infrastructure Program – Highway Component

Strategic Highway Infrastructure Program – *Border Crossing* Transportation Initiative

Strategic Highway Infrastructure Program – *Transportation Planning/Modal Integration* (TPMI) Initiative

Strategic Highway Infrastructure Program – Intelligent Transportation Systems Initiative

2) Start Date: March 29 th , 2001	3) End Date:
	SHIP <i>Highway</i> Component has been extended until March 31, 2009. Contribution agreement's extensions were approved by the Minister of Transport for some provinces in order to complete their projects.
	SHIP <i>Border Crossing Transportation Initiative</i> has been extended until March 31, 2009.
	SHIP <i>Transportation Planning and Modal Integration (TPMI) Initiative</i> has been extended until March 31, 2009.
	SHIP Intelligent Transportation Systems Initiative has been extended until March 31, 2009.

4) Description:

SHIP *Highway* **Component:** Provide federal funding under cost-shared contribution agreements with provincial and territorial governments for highway improvement projects to address the needs of Canada's National Highway System.

SHIP *Border Crossing Transportation Initiative and TPMI Initiative*: Provide federal funding under costshared contribution agreements with provincial, territorial, municipal governments and other partners to improve the access to land border crossings, mobility, modal integration and transportation efficiency.

SHIP *Intelligent Transportation Systems Initiative*: Provide federal funding under cost-shared contribution agreements with provincial, territorial, municipal governments and other partners to enable the undertaking of the deployment of intelligent transportation systems.

5) Strategic Outcomes: An efficient transportation system that contributes to Canada's economic growth and trade objectives.

6) Results Achieved:

Highways: 15 projects were completed in 2005-06. These projects will improve safety and traffic flow on highways that are part of the National Highway System.

Border Crossing Transportation Initiative: 2 projects in British Columbia were completed in 2005-06; the remaining projects are under construction. These projects will improve safety and capacity, and improve access to the border for pre-screened trucks and vehicles.

Transportation Planning and Modal Integration Initiative (TPMI): 3 TPMI studies were completed in 2005-06; 38 proposals were evaluated as part of a second TPMI call for proposals that ended in February 2006. Winning applicants were announced in 2006-07.

Intelligent Transportation Systems Initiative: The objective is to enhance the reliability and overall operating performance of the transportation system. In support of this objective, 14 additional agreements have been concluded for deployment and integration projects. Project work has been completed on 6 agreements, including the development of a strategic plan to guide investments in Quebec, and the implementation of technology to facilitate traffic flows and traveller information at a bridge crossing in Alberta. Additionally, several agreements

for road weather information systems have been completed, enabling provinces to better monitor winter road conditions and effectively carry out road maintenance. Five additional agreements have been signed with provinces and territories to carry out research and development and deployment and integration activities, and to support the cross-Canada road weather information systems network. Several components of these agreements have been completed.

(\$ thousands)Spending 2003-04Spending 2004-05Spending 2005-06Authorities 2005-06Spending 2005-06(\$) Between 9 and 1113) Program Activity (PA)Policies, Programs and Infrastructure in support of a market-based frameworkImage: Comparison of a market-based framework14) Total GrantsImage: Comparison of a market based framework	15) Total PA	66,610	198,914	191,020	162,937	155,834	35,186
(\$ thousands)Spending 2003-04Spending 2004-05Spending 2005-06Authorities 2005-06Spending 2005-06(\$) Between 9 and 1113) Program Activity (PA)Policies, Programs and Infrastructure in support of a market-based frameworkInfrastructure in support of a market-based framework14) Total GrantsInfrastructure in support of a market-based framework	· • •						
Spending (\$ thousands)Spending 2003-04Spending 2004-05Spending 2005-06Authorities 2005-06Spending 2005-06(\$) Between 9 and 1113) Program Activity (PA)Policies, Programs and Infrastructure in support of a market-based framework	14) Total Contributions	66,610	198,914	191,020	162,937	155,834	35,186
(\$ thousands) Spending 2003–04 Spending 2004–05 Spending 2005–06 Authorities Spending 2005–06 (\$ Spending 2005–06 9 and 11	14) Total Grants						
SpendingSpendingSpendingAuthoritiesSpending(s) Between	13) Program Activity (PA)	Policies, Pro	grams and Infr	astructure in s	upport of a m	arket-based fr	amework
	(\$ thousands)	Spending	Spending	Spending	Authorities	Spending	

16) Comment(s) on Variance(s): Due to a number of factors such as delays in tendering projects, length of construction season and unfavourable weather conditions, the expenditures submitted by the funding recipients were approximately 10% below their forecasts. Due to the nature of delivery of large capital projects, a minor variance such as this is expected.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation: Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: <u>http://www.tc.gc.ca/corporate-services/audit/menu.htm</u>

An evaluation of all SHIP components is currently being undertaken and is expected to be complete in late 2006.

1) Name of Transfer Payment Program: **Payment to the Canadian Wheat Board for the acquisition and** leasing of hopper cars for the transportation of grain in Western Canada

2) Start Date: March 1981 3) End Date: July 2006

4) Description: Reimburse Canadian Wheat Board for leasing of hopper cars for transfer of Canadian grain to export position.

5) Strategic Outcomes: An efficient transportation system that contributes to Canada's economic growth and trade objectives.

6) Results Achieved: The Canadian Wheat Board leased cars have been in continuous use transporting western Canadian grain from the Prairies to points of export and to Board customers in Canada.

(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance(s) Between9 and 11
13) Program Activity (PA)	Policies, Pro	grams and Infr	astructure in s	upport of a ma	arket-based fr	amework
14) Total Grants						
14) Total Contributions	12,913	12,309	16,967	12,411	12,007	4,960
14) Total Other Types of TPs						
15) Total PA	12,913	12,309	16,967	12,411	12,007	4,960

16) Comment(s) on Variance(s): Actual spending is less than planned spending due to alternative use revenue for rail cars, favourable exchange rates for lease payments made in U.S. dollars, and the sunsetting of one of the leases.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation: Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation in 2005 found that the program aligned with federal priorities of regional disparity, increasing trade and promotion of social and economic development. With the removal of the Crow Rate, the federal government role is no longer necessary. The federal role was necessary when a shortfall in railway capacity to transport grain existed and was expected to increase, as neither the provinces nor the railways could meet demand for investment in the grain transportation system. It found that the cars ensured the railways could meet commitments to transport grain and the grain shippers could meet peak sales requirements. The cars increased grain-shipping efficiency and likely contributed to increased sales to overseas markets. The evaluation also found that the lease of the 2,000 hopper cars was not the most cost-effective option available to the department and the Government of Canada chose this option despite alternate advice. http://www.tc.gc.ca/programevaluation/reports/2005_2006.htm

15) Total PA	1,697	17,840	31,225	66,225	58,665	(27,440)		
14) Total Other Types of TPs								
14) Total Contributions	1,697	1,697 17,840 31,225 66,225 58,665 (27,440)						
14) Total Grants								
13) Program Activity (PA)	Policies, Pro	grams and Infi	rastructure in s	upport of a m	arket-based fr	amework		
(\$ thousands)	7) Actual Spending 2003–04	Spending Spending Spending Authorities Spending (s) Between						
6) Results Achieved: As of M and had saved taxpayers an e		-			-	-		
5) Strategic Outcomes: An extrade objectives.	fficient transp	ortation systen	n that contribu	tes to Canada'	s economic g	rowth and		
4) Description: Facilitate the port.	divestiture pr	ocess by provi	ding a new ow	vner with the r	esources to ta	ke over the		
2) Start Date: April 1 st , 1996	i	3) End Date:	March 31 st , 20)06				
1) Name of Transfer Paymer	nt Program: P o	ort Divestiture	e Fund					

16) Comment(s) on Variance(s): As the divestiture program was scheduled to end on March 31, 2006, additional interest was expressed for acquiring ports and in Fall 2006, Transport Canada was provided with \$35 million in additional funding from the Treasury Board Management Reserve to allow for the completion of ongoing negotiations. Successful negotiations led to the transfer of seven ports in 2005-06, with contributions totalling \$58.7 million. The program lapsed the remaining \$7.5 million at the end of 2005-06.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation: Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

An evaluation of the Port Divestiture Program is currently underway. The evaluation, conducted in 2003-04, found that the program is aligned with federal government and departmental policies and priorities. It also found that, although divestiture rates are below targets due to unanticipated issues, the program has made significant progress in the divestiture of regional/local ports. The evaluation also found that the program was successful in considering the economic and social interests of local communities.

http://www.tc.gc.ca/programevaluation/reports/PortsDivestiture/toc.htm

1) Name of Transfer Paymer	nt Program: A	irports Capita	al Assistance I	Program					
2) Start Date: April 1st, 1995	3) En	3) End Date: March 31 st , 2010							
4) Description: Airports Cap projects related to safety, ass		-		gible applicar	nts in financin	g capital			
5) Strategic Outcomes: An e trade objectives.	fficient transp	ortation systen	n that contribu	tes to Canada'	s economic g	rowth and			
6) Results Achieved: In 200 directly related to airside-sat			1 V	0 1 0		nich were			
(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance(s) Between9 and 11			
13) Program Activity (PA)	Policies, Pro	grams and Infi	rastructure in s	upport of a ma	arket-based fr	amework			
14) Total Grants									
14) Total Contributions	32,210	32,210 24,386 38,000 38,000 35,400 2,60							
14) Total Other Types of									

TPs 24,386 38,000 15) Total PA 32,210 38,000 35,400 2,600 16) Comment(s) on Variance(s): The variance is due to several factors such as the short construction season in

certain areas of the country, the length of time required to obtain order-in-councils for Québec projects, higher than anticipated bids that required re-tendering, etc.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation:

Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. Audits of selected recipients will be conducted in 2006-07. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation in 2004 found that ACAP is in line with the current objectives of TC and of the Government of Canada, that most airports are not able to self-finance projects funded by ACAP and that there are no other sources of funding available for these projects. Also, ACAP met its objectives as it contributes to safety, asset protection and reduction of operating costs at funded airports. ACAP also contributes to the maintenance of a feeder airport system. The applicant and project eligibility criteria were appropriate. Some improvements to decision-making processes, particularly with respect to timeliness, are warranted.

http://www.tc.gc.ca/programevaluation/reports/ACAP2004/toc.htm

1) Name of Transfer Payment Program: Contribution Program for operating, capital and start-up funding requirement for Regional and Remote Passenger Rail Services

2) Start Date: June 1st, 2004 3) End Date: March 31st, 2010

4) Description: Provide operating funding for the regional and remote passenger rail services not provided by VIA Rail, for capital and start-up costs for regional and remote passenger rail services, and to address potential costs of transferring regional services.

5) Strategic Outcomes: An efficient transportation system that contributes to Canada's economic growth and trade objectives.

6) Results Achieved: Continuation of safe, reliable and sustainable services. Two new First Nations railways were created and took-over the services in their area.

(\$ thousands)	7) Actual Spending 2003–04	Spending	Spending	Authorities	Spending	12) Variance(s) Between9 and 11
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13) Program Activity (PA) Policies, Programs and Infrastructure in support of a market-based framework

15) Total PA	-	15,138	5,700	25,500	25,292	(19,592)
14) Total Other Types of TPs						
14) Total Contributions	-	15,138	5,700	25,500	25,292	(19,592)
14) Total Grants						

16) Comment(s) on Variance(s): The variance is a result of timing differences between the project approval and the inclusion of the funding in Annual Reference Level Update and Supplementary Estimates.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation:

Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation, completed in 2004, found that the services provided by the Quebec North Shore and Labrador Railway and the Algoma Central Railway funded by this program meet the remote access justification as a rationale for federal government financial contributions. However, the Ontario Northland Transportation Commission service does not. The evaluation also found that all three services have good safety records and passengers are generally satisfied with the services provided.

2) Start Date: April 1 st , 1997	3) End	3) End Date: April 1 st , 2032						
4) Description: Subsidy pays transportation link between 1				r constitution	al obligations	to provide a		
5) Strategic Outcomes: An e trade objectives.	fficient transp	ortation syster	n that contribu	tes to Canada	's economic g	rowth and		
6) Results Achieved: Subsid transportation service was of		we been made	to the bridge of	operator and a	n efficient yea	ar-round		
(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance(s) Between9 and 11		
13) Program Activity (PA)	Policies, Pro	grams and Inf	rastructure in s	upport of a m	arket-based fr	amework		
14) Total Grants								
14) Total Contributions								
14) Total Other Types of TPs (Statutory)	51,147	51,779	53,050	52,790	52,790	260		
15) Total PA 51,147 51,779 53,050 52,790 52,790								
16) Comment(s) on Variance	e(s): Nil.							
17) Significant Audit and Ev Transport Canada (TC) did r determine whether an intern audit reports approved by th http://www.tc.gc.ca/corporat	not conduct an al audit will be e department's	internal audit e conducted, b s Audit and Re	of this contrib ased on its risk	ution program -based audit p	i in 2005-06. Danning proce			

Evaluation not required

1) Name of Transfer Payment Program: Grade Crossing Improvement Contribution Program (approved	
under Railway Safety Act)	

2) Start Date: 1989

3) End Date: ongoing

4) Description: Payments made to railway companies, municipalities to improve the safety at public road/railway grade crossings.

5) Strategic Outcomes: A safe and secure transportation system that contributes to Canada's social development and security objectives.

6) Results Achieved: Over the past 15 years, over \$100 million has been spent by Transport Canada to fund improvements at public road/railway grade crossings (approximately 80 sites per year). It is conservatively estimated that the program is responsible for 53% of the reduction in collisions at grade crossings.

(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance(s) Between9 and 11
13) Program Activity (PA)	Policies, Rulemaking, Monitoring and Outreach in support of a safe and secure transportation system					
14) Total Grants	60	100	300	200	200	100
14) Total Contributions	7,440	7,340	7,195	11,045	11,045	(3,850)
14) Total Other Types of TPs						
15) Total PA	7,500	7,440	7,495	11,245	11,245	(3,750)

16) Comment(s) on Variance(s): It was possible to advance projects planned in 2006-07 during the year 2005-06.

17) Significant Audit and Evaluation Findings and URL (s) to Last Audit and / or Evaluation:

Transport Canada (TC) did not conduct an internal audit of this contribution program in 2005-06. TC will determine whether an internal audit will be conducted, based on its risk-based audit planning process. Copies of audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm

The evaluation in 2005 found that the program is consistent with the federal government's priorities and contributes to TC's strategic outcome of a safe and secure transportation system. There is an ongoing need for the program and there is little likelihood that provinces will play a larger role in Grade Crossing Improvement Contribution Program (GCIP). It also found that GCIP has been successful in reducing the risk of accidents at grade crossings. Over the evaluation period, GCIP has contributed significantly to the decline of collisions at grade crossings. It is conservatively estimated that the program is responsible for 53% of the reduction in collisions at grade crossings.

http://www.tc.gc.ca/programevaluation/reports/GCIP/menu.htm

1) Name of Transfer Paymer	nt Program: M	larine Securit	y Contributio	n Program		
2) Start Date: December 1 st ,	3) End Date: November 30 th , 2007					
4) Description: Enhanced M	arine Security					
5) Strategic Outcomes: A sa and security objectives.	fe and secure	transportation	system that co	ntributes to Ca	anada's social	development
6) Results Achieved: Transp security enhancements. Tra funded projects were complete	nsport Canada	Regional Insp	ectors conduct	1		
(\$ thousands)	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance (s) Between 9 and 11
13) Program Activity (PA)	Policies, Rulemaking, Monitoring and Outreach in support of a safe and secure transportation system					
14) Total Grants						
14) Total Contributions	-	8,250	48,000	32,200	17,403	30,597
14) Total Other Types of TPs						
15) Total PA	-	8,250	48,000	32,200	17,403	30,597
16) Comment(s) on Varianc fiscal year as well as withdra	• /		1	n project time	lines slipping	to the next
17) Significant Audit and Ev	valuation Find	ings and URL	(s) to Last Au	lit and / or Ev	aluation:	
Transport Canada (TC) did t determine whether an intern audit reports approved by th	al audit will be	e conducted, ba	ased on its risk	-based audit p	planning proce	

audit reports approved by the department's Audit and Review Committee may be found at: <u>http://www.tc.gc.ca/corporate-services/audit/menu.htm</u>

An evaluation of this program is scheduled for 2006-07.

		3) End Date: March 31 st , 2009					
4) Description: To test and me from transportation, so as to la in urban centres across Canad	ay a foundati						
5) Strategic Outcomes: An en sustainable development objec		y responsible t	ransportation s	system that co	ntributes to C	anada's	
6) Results Achieved:							
- Showcase demonstra Hamilton, Vancouve			regions (Halif	ax, Waterloo,	Greater Toro	nto and	
- The program's Informevents (over a thousa							
- Two awards program Transportation Awar Award. The recipien Proposed Recommen Transportation Strate	rd and the Feo its were CITI ided Practice	leration of Car E's "Promoting " and the City	nadian Municij Sustainable T	palities' Susta ransportation	inable Transp Through Site	ortation Design: A	
 Postcards about the U ongoing showcases v helping to highlight t case study materials 	were designed the progress a	l and distribute and lessons lea	ed to over a the	ousand contac	ts nationally l	ast fall	
- Supported the develo			Transit Priori	ty Measures.	Over a thousa	and copies of	
For further information on the <u>http://www.tc.gc.ca/utsp</u> .	e program's s	howcases and	information ne	etwork, please	visit		
	7) Actual Spending 2003–04	8) Actual Spending 2004–05	9) Planned Spending 2005–06	10) Total Authorities 2005–06	11) Actual Spending 2005–06	12) Variance (s) Between 9 and 11	
13) Program Activity (PA)	Policies and Programs in support of sustainable transportation						
14) Total Grants							
14) Total Contributions	385	3,320	19,902	10,322	6,986	12,916	
14) Total Other Types of							
TPs		2 220	10.002	10,322	6,986	12,916	
TPs 15) Total PA	385	3,320	19,902	10,544	0,900	12,710	

An evaluation of this program is scheduled for 2008-09.

audit reports approved by the department's Audit and Review Committee may be found at: http://www.tc.gc.ca/corporate-services/audit/menu.htm