

Local Government -Capital Expenditures 2001 Preliminary and 2002 Forecast

Form F18

Confidential when completed

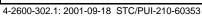
Si vous préférez ce questionnaire en français, veuillez cocher \square

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Canadä

Please update above name and address if necessary

Complete and return:	To: Public Institutions L		Target date for re	eceipt:
one copy	Operations and Inte Statistics Canada	-	Novem	ber 16, 2001
	Ottawa, Ontario K14	A 016		
This survey is conducted by the Pu augment our series of governmen designed to collect financial inform the estimation of financial statistics well in advance of final statistical re will be aggregated by function a Divisions in Statistics Canada.	t finance statistics. It is ation in a form permitting for all local governments ports. The survey results	Nova Scotia Departm Department of Natural Economics Division o Territories Bureau of Statistics, the Yukon Resources Canada.	Resources, the B f Alberta Treasu Statistics, the N	udget Planning and iry, the Northwest Junavut Bureau of
The collection of this information is a Act, Revised Statutes of Canada, 19 Data collected in this survey assi interested in assessing, within each financial activities of government resulting employment potential for services. Tabulations may be obt Institutions Division and are inclu "Private and Public Investment in C in Canada". Results are published i confidentiality as required by the Stat Federal-Provincial Agreements	285, Chapter S19. st analysts and planners province and territory, the and in determining the or labour, materials and ained directly from Public uded in the publications canada" and "Construction n a format that safeguards tistics Act.	Statistics Canada only e provincial statistical age to the federal act. These this information and confidentiality and pena the Federal Statistics Ac under Section 12 required confidential and use purposes. Agreements coming und Act shall not apply to writing to the Chief Stat of the information.	ncies which have s agencies have th have the san lities for disclosur cf. The agreemen uire that they ke it only for statis ler Section 12 of th any respondent w	statistics acts similar e authority to collect ne provisions for e of information as ts with the agencies eep the information tical and research ne Canada Statistics who gives notice in
information:		The data sought inclu	de preliminary in	formation for 2001
	ducted under cooperative with the Statistics Act, 85, Chapter S19 under rmation with the statistical unswick, Quebec, Ontario, and British Columbia, for tive provinces; and under haring information with the of Provincial Treasury, the UDES data from water and ne and electric operations Please refer to Report of the survey results are a	as well as hospitals and ting Guide on page vailable by contacting th	equire the data for surveyed. Where for 2002 are no nates. arise regarding th blic Institutions Un 14 (toll free)). DES data from pu schools	these two years for preliminary data for t available, please e completion of this it at (613) 951-1063 ublic transit, gas, ation and External rt: 2 0 0 1
Goods and Services Tax / Harmoniz	ed Sales Tax			ics Canada
We request that the amount of Goods and			us	
paid by your municipality be reported NET questionnaire. We anticipate that some re manner. Please indicate here (check one b	espondents will not be able to	report their figures in this	Source	005
1. Net GST/HST	001		Edited	
2. Gross GST/HST	002		Checked	
3. No GST/HST.	003		Date	
4. Other (specify)	004		Entered	





		nce)		uide is on page 6.
		Buildings,	Engineering Structure	s and Land
			2001 Preliminary	
Codes (for office use only)	Function	New Assets (including additions, renovation, resurfacing, retrofit, refurbishing, overhauling, and rehabilitation)	Used Assets	Land
(1)	(2)	(3)	(4)	(5)
Function Code			(nearest \$'000)	
12	General government	112	113	114
22	Police protection	119	120	121
23	Fire protection	126	127	128
29	Other protection	133	134	135
31	Road transport (including storm sewers)	140	141	142
32	Snow removal	147	148	149
33	Parking	154	155	156
39	Other transportation	161	162	163
41	Water supply	168	169	170
42	Sewage collection and disposal (exclude storm sewers)	175	176	177
43	Garbage and waste collection and disposal (include recycling)	182	183	184
49	Other environmental health	189	190	191
50	Public health	196	197	198
60	Social welfare	203	204	205
71	Industrial parks and commissions	210	211	212
72	Community development	217	2/18	219
73	Housing (see Reporting Guide, item 13)	224	225	226
79	Other environmental development	231	232	233
81	Recreation	238	239	240
82	Culture	245	246	247
89	Other recreation and culture	252	253	254
90	Other services	259	260	261
	TOTAL	392	393	394

	\checkmark	Machinery a	nd Equipment
		2001 Pr	eliminary
Codes (for office use only)	Function	New Assets (including major replacement parts, renovation, retrofit, refurbishing, overhauling, and rehabilitation)	Used Assets
(9)	(10)	(11)	(12)
Function Code		(neare:	st \$'000)
12	General government	412	413
22	Police protection	417	418
23	Fire protection	422	423
29	Other protection	427	428
31	Road transport (including storm sewers)	432	433
32	Snow removal	437	438
33	Parking	442	443
39	Other transportation	447	448
41	Water supply	452	453
42	Sewage collection and disposal (exclude storm sewers)	457	458
43	Garbage and waste collection and disposal (include recycling)	462	463
49	Other environmental health	467	468
50	Public health	472	473
60	Social welfare	477	478
71	Industrial parks and commissions	482	483
72	Community development	487	488
73	Housing	492	493
79	Other environmental development	497	498
81	Recreation	502	503
82	Culture	507	508
89	Other recreation and culture	512	513
90	Other services	517	518
	TOTAL	592	593

Section A	(Concluded): Capital Expenditures (exclude repa	ir and maintenand	e) Reporting G	uide is on page 6.
		Buildings,	Engineering Structure	s and Land
			2002 Forecast	
Codes (for office use only)	Function	New Assets (including additions, renovation, resurfacing, retrofit, refurbishing, overhauling, and rehabilitation)	Used Assets	Land
(1)	(2)	(6)	(7)	(8)
Function Code			(nearest \$'000)	
12	General government	115	116	117
22	Police protection	122	123	124
23	Fire protection	129	130	131
29	Other protection	136	137	138
31	Road transport (including storm sewers)	143	144	145
32	Snow removal	150	151	152
33	Parking	157	158	159
39	Other transportation	164	165	166
41	Water supply	171	172	173
42	Sewage collection and disposal (exclude storm sewers)	178	179	180
43	Garbage and waste collection and disposal (include recycling)	185	186	
49	Other environmental health	192	193	194
50	Public health	199	200	201
60	Social welfare	206	207	208
71	Industrial parks and commissions	213	214	215
72	Community development	220	221	222
73	Housing (see Reporting Guide, item 13)	227	228	229
79	Other environmental development	234	235	236
81	Recreation	241	242	243
82	Culture	248	249	250
89	Other recreation and culture	255	256	257
90	Other services	262	263	264
	TOTAL	395	396	397

	$\land \land \land \lor$	Machinery a	ind Equipment
		2002	Forecast
Codes (for office use only)	Function	New Assets (including major replacement parts, renovation, retrofit, refurbishing, overhauling, and rehabilitation)	Used Assets
(9)	(10)	(13)	(14)
Function Code		(neare	est \$'000)
12	General government	414	415
<u>}</u> 22	Police protection	419	420
23	Fire protection	424	425
V 29	Other protection	429	430
31	Road transport (including storm sewers)	434	435
32	Snow removal	439	440
33	Parking	444	445
39	Other transportation	449	450
41	Water supply	454	455
42	Sewage collection and disposal (exclude storm sewers)	459	460
43	Garbage and waste collection and disposal (include recycling)	464	465
49	Other environmental health	469	470
50	Public health	474	475
60	Social welfare	479	480
71	Industrial parks and commissions	484	485
72	Community development	489	490
73	Housing	494	495
79	Other environmental development	499	500
81	Recreation	504	505
82	Culture	509	510
89	Other recreation and culture	514	515
90	Other services	519	520
	TOTAL	594	595

Section B: Goods and Services Tax / Harmonized Sales Tax

1. Goods and Services Tax / Harmonized Sales Tax TO BE PAID

Please indicate the amount of Goods and Services Tax (GST)/Harmonized Sales Tax (HST) to be paid during capital transactions (exclude current fund) by your municipality in 2001 and 2002. Please report the **NET** GST/HST to be paid. Please NET TAX CREDITS AND REBATES. If possible, also provide a breakdown by the type of expenditure activity in which the GST/HST is to be paid. Please note: if expenditures on pages 2 and 3 have been reported with gross GST/HST, then report gross GST/HST here.

	2001 Preliminary	2002 Forecast	
	(nearest \$'000)		
Total GST/HST to be paid	800	801	
Functional detail			
General government	802	803	
Police protection	804	805	
Fire protection	806	807	
Other protection	808	809	
Road transport	810	811	
Snow removal	812	813	
Parking	814	815	
Other transportation	816	817	
Water supply	818	819	
Sewage collection and disposal	820	821	
Garbage and waste collection and disposal (include recycling)	822	823	
Other environmental health	824	825	
Public health	826	827	
Social welfare	828	829	
Industrial parks and commissions	830	831	
Community development	832	833	
Housing	834	835	
Other environmental development	836	837	
Recreation	838	839	
Culture	840	841	
Other recreation and culture	842	843	
Other services	844	845	
Are these amounts included in your responses on questionnaire pages 2 and 3? Yes 846 or No 847			

2. Goods and Services Tax / Harmonized Sales Tax TO BE REFUNDED

Please indicate the amount of Goods and Services Tax (GST)/Harmonized Sales Tax (HST) to be refunded to your municipality in 2001 and 2002. If possible, indicate whether the refund will be through rebates or input tax credits and, where possible, provide detail by type of expenditure activity to which the refunds will apply.

	2001 P	2001 Preliminary		Forecast
	Rebates	Input tax credits	Rebates	Input tax credit
	(neare	est \$'000)	(near	est \$'000)
otal GST/HST to be refunded	850	851	852	853
unctional detail				
General government	854	855	856	857
Police protection	858	859	860	861
Fire protection	862	863	864	865
Other protection	866	867	868	869
Road transport	870	871	872	873
> Snow removal	874	875	876	877
Parking	878	879	880	881
Other transportation	882	883	884	885
Water supply	886	887	888	889
Sewage collection and disposal	890	891	892	893
Garbage and waste collection and disposal (include recycling)	894	895	896	897
Other environmental health	898	899	900	901
Public health	902	903	904	905
Social welfare	906	907	908	909
Industrial parks and commissions	910	911	912	913
Community development	914	915	916	917
Housing	918	919	920	921
Other environmental development	922	923	924	925
Recreation	926	927	928	929
Culture	930	931	932	933
Other recreation and culture	934	935	936	937
Other services	938	939	940	941

Examples

① A **firehall** is to be constructed in a project spanning both years. The expenditure for the preliminary year is \$100,000 with construction expected to be completed in the forecast year at a further cost of \$250,000.

② An existing/used office building has been purchased for \$200,000 during the preliminary year for general government purposes. A \$125,000 addition is planned to be built during the following year, for the same purpose.

③ In the forecast year, two parcels of **land** designated for future development as an **industrial park** are planned to be purchased at a total cost of \$175,000.

		Buildings, Engineering Structures and Land				
Codes (for			2001 Preliminary			
office use only)	Function	New Assets (including additions, renovation, etc.)	Used Assets	Land		
(1)	(2)	(3)	(4)	(5)		
Function Code			(nearest \$'000)			
23	Fire protection	¹¹² 100	113	114		
12	General government	119	120 200	121		
71	Industrial parks and commissions	126	127	128		

			Buildings, Engineering Structures and Land			
	Codes			2002 Forecast		
	(for office use only)	Function	New Assets (including additions, renovation, etc.)	Used Assets	Land	
	(1)	(2)	(6)	(7)	(8)	
	Function Code			(nearest \$'000)		
D	23	Fire protection	¹¹⁵ 250	116	117	
2	12	General government	¹²² 125	123	124	
3	71	Industrial parks and commissions	129	(130))	¹³¹ 175	

Section C: Capital Grants from Federal and Provincial Governments and their Agencies / Enterprises

/	$ \land \land \lor > `$		porting Guide, item 19
Fec		Prov	vincial
Government	Agencies/ Enterprises	Government	Agencies/ Enterprises
(1)	(2)		(4)
		-	714
			718
			722
723	724	725	726
727	728	729	730
731	732	733	734
735	736	737	738
739	740	741	742
743	744	745	746
747	748	749	750
751	752	753	754
	2002	Forecast	
Fed		Prov	vincial
Government	Agencies/ Enterprises	Government	Agencies/ Enterprises
(5)	(6)	(7)	(8)
			1
755	756	757	758
759	760	761	762
763	764	765	766
767	768	769	770
771	772	773	774
775	776	777	778
779	780	781	782
783	784	785	786
787	788	789	790
	792	793	794
791	192		
	Government (1) 711 715 719 723 727 731 735 739 743 747 751 Fee Government (5) 755 759 763 767 771 775 779 783	Federal Agencies/ Enterprises (1) (2)	2001 Preliminary Federal Prov Government Agencies/ Enterprises Government (1) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (2) (3) (11) (712) (713) (23) 724 725 (23) 740 741 (743) 744 745 (747) 748 749 (51) (5) (6) (747) 748

- 1. The primary intent of the survey is to measure the amount of new investment in fixed assets, by local governments, on a functional basis.
- 2. Please report gross capital expenditures in Section A on pages 2 and 3.

Also complete Section B on page 4 and Section C on page 5.

- 3. Capital expenditures are requested on an accrual basis. A project which spans more than one year should be reported in each year, to the extent of achievement in each year, irrespective of when payment is made.
- Goods and Services Tax/Harmonized Sales Tax -Report expenditures inclusive of the amount of Goods and Services Tax (GST)/Harmonized Sales Tax (HST) to be paid by your municipality NET of tax credits and rebates.
- 5. The requested information INCLUDES data from water and sewer funds but EXCLUDES data from public transit, gas, telephone and electric operations as well as hospitals and schools.
- 6. The data sought comprise preliminary information for 2001 and forecast information for 2002 rounded to the nearest thousand. Where preliminary data for 2001 or forecast data for 2002 are not available please provide your own best estimates.
- 7. Multi-purpose structures, multi-use or pooled assets should be coded according to principal use.
- 8. Transfers, grants-in-aid or shared-cost contributions received from the Federal or Provincial governments or their agencies/enterprises for capital purposes should be reported in Section C on page 5 and **should not be netted** from expenditures reported in Section A.
- 9. Shared-cost contributions received from other municipal authorities (municipalities, conservation authorities, etc.) should not be netted against the total cost of joint projects. The total cost of such projects should be reported by the municipality responsible for construction. The contributions made toward such projects, by other municipalities, should not be considered as capital expenditures by them. Information reported in this manner will prevent duplication of data when returns are aggregated to obtain provincial totals.
- 10. Shaded areas indicate that no response is required.

Section A: Capital Expenditures

Capital Expenditures - Report gross expenditures 11. for new and used buildings and machinery and equipment, as well as engineering structures and land. Include the cost of renovation, resurfacing, retrofit, refurbishing, overhauling and rehabilitation. Include also leasehold improvements and costs charged to capital account such as architectural, legal and engineering fees as well as work done by your own labour force and installation costs for machinery and equipment. Do not deduct receipts for insurance claims or allowances for scrap or trade-ins. Outlays made to maintain the operating efficiency of fixed (non-capital repair and maintenance assets expenditures) such as janitorial service, snow removal, salting and sanding, oil changes and lubrication of vehicles and other machinery should be excluded.

12. Buildings, Engineering Structures and Land – Report in the New Assets columns on pages 2 and 3, the total cost of construction (contract and by own employees) including additions, renovation, resurfacing, retrofit, refurbishing, overhauling and rehabilitation to the extent of achievement in each year. The cost of any machinery and equipment which is an integral or built-in feature of the structure (i.e. elevators, heating equipment, sprinkler systems, environmental controls, intercom systems, etc.) should be reported as part of that structure as well as landscaping, other site preparations, associated parking lots, etc. Also include all preconstruction planning and design costs such as engineering and consulting fees, surveying, soil testing, etc., and any materials supplied to construction contractors for installation. Machinery, equipment and furnishings which are housed in structures and which can be removed or replaced without significantly altering the structure should be reported separately in Machinery and Equipment on pages 2 and 3.

Report expenditures for Used Assets and Land in the appropriate columns.

- 13. Housing Capital Expenditures Report in the New Assets columns on pages 2 and 3, the total cost of residential housing construction. Include expenditures made on single homes, semi-detached dwellings, row houses, apartments, condominiums, mobile homes, etc. Most of these expenditures are made by municipal housing corporations with the intent of providing affordable housing to low-income individuals. Housing expenditures made by municipalities for their own use (i.e. office or municipal administrative buildings) should be reported in the General Government function.
- 14. Machinery and Equipment Report in the New Assets columns on pages 2 and 3, the total installed cost including major replacement parts, renovation, retrofit, refurbishing, overhauling and rehabilitation of all machinery such as motors, generators, etc., and the delivered cost of movable equipment such as automobiles, trucks, professional and scientific equipment, office furniture and fixtures, etc. whether for your own use or for lease to others.

Report expenditures for Used Assets in the appropriate columns.

 New Assets – Report gross expenditures for new assets constructed (including additions) and new machinery and equipment purchased (including major replacement parts). Also include costs related to renovation, resurfacing, retrofit, refurbishing, overhauling and rehabilitation.

Report land purchases in columns 5 and 8 on pages 2 and 3.

- Used Assets Report gross acquisition costs of existing buildings and used machinery and equipment. The purchase of imported used assets should be reported in the New Assets columns.
- 17. Land Report gross acquisition costs and include associated legal, surveying and other fees.
- Function Codes These identifiers will enable Statistics Canada to release the aggregated survey results by the type of service being provided.

Section C: Capital Grants

19. Report, by function, monies received and expected to be received from the Federal and Provincial governments and their agencies/enterprises to help finance **capital** expenditures, during these reporting periods. Do not include the amount of Goods and Services Tax (GST)/Harmonized Sales Tax (HST) rebate revenue to be received by your municipality (see item 4).