Unified Enterprise Survey - Annual

Capital and Repair Expenditures Actual 2000

Deadline for receipt: June 8, 2001

Collected under the Authority of the *Statistics Act*, Revised Statutes of Canada, 1985, Chapter S-19 Completion of the questionnaire is a legal requirement under this Act Confidential when completed

Si vous préférez recevoir ce questionnaire en français, veuillez cocher ou téléphoner.

FORM A8

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Correct pre-printed label information if necessary using the corre	esponding boxes below:	
Legal Name	Mail Contact Name	
Business Name	Title	
	c/oAddress	Postal Code
Location	Telephone ()	(ZIP code)
Principal Activity	Number Fax Number	Extension -
Type of Ownership (Please see Reporting Guide)	E-Mail	<u> </u>
	For Statistics Canada Use Only	H.R.'d SMO V. Corr.
Introduction		
SURVEY PURPOSE:		
This survey collects data on capital and repair expenditures in trade associations, universities and international organizations	Canada. The information is used by Federal ar for policy development and as a measure of re-	nd Provincial governments and agencies, gional activity.
CONFIDENTIALITY: Statistics Canada is prohibited by law from publishing any si	taketice which would divulge information obtain	ned from this survey that relates to any
Statistics Carlata is prolitionary by tak from publishing any si identifiable business without the previous written consent of the used for statistical purposes and published in aggregate form Access to Information Act or any other legislation.	nat business. The data reported on this question	nnaire will be treated in strict confidence,
	$\overline{}$	
Please call (613)	send the questionnaire by facsimile, please see have any questions? d another questionnaire?) 951-9815 or 1-800-345-2294 1-0196 or 1-800-606-5393	Reporting Guide for details. I nank you.
\rightarrow	. 0100 2. 1 000 000 1111	
REPORTING PERIOD: For the purpose of this sorvey, please report information for you 2000 and Defentiber 31,2000. If your fiscallyear ends in January, February or March, and 2001 please do so. Please clearly indicate below the period	d you wish to provide information for your r	•
YYYY MM DD	YYYY MM DD	
From To		
DATA SHARING AGREEMENTS:		
To avoid duplicating survey activity, Statistics Canada has entropy data. This is done in accordance with the Federal <i>Statistics</i> accompanying Reporting Guide. Please note that Statistics Revenue Agency.	Act and corresponding provincial and territoria	al legislation. Details are outlined in the
Name of person completing this questionnaire: (please print)		
First Name	Family Name	
Title:	r army warne	
Telephone Number Ext.	Fax Number	Date completed:
Signature: 🦠	1	YYYY MM DD
· usk	complete and correct to the best of my knowledge.	

5-4600-343.1: 2001-01-30 Statistics Canada

SQC/SCT-475-60186 Statistique Canada

Canadä

			Actua	I 2000	
	Asset Code	New Assets Renovation Retrofit (Include used fixed assets if imported)	Purchase of Used Canadian Assets	Total Capital Expenditures (sum of columns 2 and 3)	Expected Useful Life of Assets in Column 2
	Columns (1)	(2)	(thousands	s of dollars) (4)	(5)
and		100	xxxxxxxxxxxxxxxxxxx	1 /	xxxxxxxxxxxxxxxxxxxxxxxxx
	dential	101	102	xxxxxxxxxxxxxxxxxx	xxxxxxxxxxxxxxxxxxx
JUI 18	truction	NON-RESIDEN	I TIAL CONSTRUCTION INCI	UDE ADDITIONS TO WOR	K IN PROGRESS
	Codes 1001 – 5999 ¹		(thousands of dollars)		Years
111		112	113	115	116
118		119	120	122	123
25		126	127	129	130
32		133	134	136	137
					144
39		140	141	143	
46		147	148	150	151
53		154	155	157	158
60		161	162	164	71616
67		168	169	171	178
74		175	176	178	179
181		182	183	185	186
188		189	190	192	193
		900 BOX A	TOTAL	216 BOX B	
	Totals	00 000.	NON-RESIDENTIAL OCONSTRUCTION	000.	xxxxxxxxxxxxxxxxx
	Codes 6001 – 9099 ¹	MACHINER	Y AND EQUIPMENT INCLUS	READDITIONS TO WORK I	
			(thousands of dollars)		Years
336		337	338	-94 0	341
343		344	345	347	348
350		351	352	354	355
357		358	359	361	362
364		365	366	368	369
104					
371		372	373	375	376
371		372		375 382	376 383
371 378			373 380 387		
71 78 85		379 386	380	382	383
371 378 385 392		379 386 399	380 387 394	382 389 396	383 390 397
371 378 385 392		379 386 393 400	380 387 394 401	382 389 396 403	383 390 397 404
371 378 385 392 399		379 386 393 400	380 387 394 401 408	382 389 396 403 410	383 390 397 404 411
371 378 385 392 399 406		379 386 393 400 400 401	380 387 394 401 408 415	382 389 396 403 410 417	383 390 397 404 411 418
371 378 385 392 399 406		379 386 393 400	380 387 394 401 408	382 389 396 403 410	383 390 397 404 411
371 378 385 392 399 406 413		379 386 393 400 400 401	380 387 394 401 408 415	382 389 396 403 410 417	383 390 397 404 411 418
171 178 185 189 199 106 113 120		379 386 393 400 400 407 414	380 387 394 401 408 415 422	382 389 396 403 410 417	383 390 397 404 411 418 425
371 378 3885 399 406 4113 420		379 386 393 400 400 414 421 428	380 387 394 401 408 415 422 429	382 389 396 403 410 417 424	383 390 397 404 411 418 425
		379 386 393 400 400 407 414 422 428 435	380 387 394 401 408 415 422 429 436	382 389 396 403 410 417 424 431 438	383 390 397 404 411 418 425 432
671 678 685 692 699 606 613 620 634 41	Totals	379 386 393 400 407 414 428 435 442	380 387 394 401 408 415 422 429 436 443	382 389 396 403 410 417 424 431 438	383 390 397 404 411 418 425 432 439

NON-CAPITAL REPAIR AND MAINTENANCE EXPENSES	Non-Residential Construction	602	BOX E 000.	Machinery and Equipment	603	BOX F 000.
WHAT IS THE TOTAL DOLLAR VALUE OF YOUR WORK IN PROGRESS AT YEAR END? Page 2	Non-Residential Capital Construction	770	Zero	Capital Machinery and Equipment	771	Zero

SECTIO	ON B: Changes in	Capital Expe	nditure Plans	3					
As compa	ared to the expenditures r	reported previous	sly on the Prelimin	ary Estimates 200	0.	Non-Reside Constructi BOX B		Machinery Equipme BOX D	nt
						(Please ch	neck the	appropriate b	ox)
1. Abando	ned plans (indefinitely)					(781)	.	(782)]
2. Deferre	d plans to future year(s) .					(783)	.	(784)]
3. Reduce	ed the size of the previously	planned project(s	s)			(785)	.	(786)]
4. Expand	ed the size of the previousl	y planned project	(s)			(787)	.	(788)]
5. Introduc	ced additional project(s) into	o current plans				(789)	-	(790)]
6. Project((s) ahead of schedule or co	mpleted				(791)	.	(792)]
7. Project((s) behind schedule					(793)]	(794)]
8. Better in	nformation or revised repor	ting procedures .				(795)]	(796)]
9. Other(s)					(797)		(368)]
								1	\
SECTIO	ON C: Capacity Uti	lization (Mar	nufacturing or	nly)					
								<u> </u>	
For the ye	ar 2000, this plant operated	d at what percenta	ge of its capacity? .			(() %	820	
	s defined as maximum pr								
	practices with respect to n of one product for another							cilities permit	the
If this plant	operated at less than capa	acity during 2000,	what is the principal	reason? (Please)	check the app	ropriate box)			
	ient orders			start-up of new oper sufficient inventory		duat an band		(855	_
	eient labour available materials or supplies		(851)	other reasons - (ple	ase specify)			(856 (857	_
	or work stoppage hutdown <i>(e.g. upgrading, e</i>	auipment failure)	(853)						
	operated at more than cap		· · —	al reason? (Please	check the ap	propriate box)			
stronge	er demand for product		(858)	other reason - (plea	se specify)			(860	, _□
	cient inventory of finished p	roduct on hand	(85P) D)				(860	
			$\langle \cdot \langle \cdot \rangle$						
SECTIO	ON D: Costs Com	onents of E	xpenditures,	2000					
From		7	7		Expenditure	es on own acco	ount work	(
Section A, Transfer	. ~	Total	Amount of work performed	Amount	Distribut	ion of own acco	ount by c	ategory of co	sts
total from boxes			by contractors	of own account work	Salaries a wages	nd Materi sup	ials and plies	Other cha	arges
				(thousand	s of dollars)				
	~(`	(1)	(2)	(3)	(4)	((5)	(6)	
BOX A	New construction industring renovation	720	721	722	723	724		725	
BOX	and retrofit) Construction repair and	738	739	740	741	742		743	
E	maintenance expenses								
BOX C	New machinery and equipment including renovation and retrofit	726	727	728	729	730		731	
вох	Machinery and equipment repair and maintenance	732	744	734	735	736		737	
F	expenses								
SECTIO	ON E: Assets Acq	uired Under	Capital or Fin	ancial Leace					
SECTION	JN L. ASSELS ACQ	ulled Ollder		iaiiciai Lease		865	I	866	
d Have	very obtained new secrets of	o o loogoo undor o	appital as financial	lacas during the su	rrent veer?		s 🗆	NC	
	you obtained new assets as wered Yes to question 1, pl		•	icase during the CU	nem yedf?.				
2. Our de	efinition of capital requires the value of capital, this	that capital obtain	ned under a financia						
unders	stand that it can be diffic sition. That said, were yo	cult to distinguish	between assets s	solely based on th	ne mode of	867		868	. =
	ed as a lessee whether by					YE	s 🗆	NC	
						Capital Consti		Capital Mach	
	wered Yes to question 2, pl						ero		ero
3. What v	was the value of the assets	acquired under C	apıtaı / financial lea	se arrangements?			JUU.		000. Page 3
v-+∪UU-343. I									i aut 3

Asset	t Code	Selling Price	Gross Bool Value	Age
	umns	· ·	sands of dollars)	Years (10)
and	(7)	604	(9) 733	XXXXXXXXXXXXXX
esidential onstruction		605	606	607
Code	s 1001 - 9099	Non-F	Residential Construction/Ma	achinery and Equipment
11		612	613	614
5		616	617	618
9 1		620	621	622
3		624	625	626
7		628	629	630
1 1		632	633	634
5	<u> </u>	636	637	638
)		640	641	642
3		644	645	646
7		648	649	650
at percentag	ge of your capital so productivity?	spending is for Non-Resid Capital	%	Capital 813
rovements to	o productivity?	Construction	on	Equipment
eporting e	xpenditures fo	or other asset groups <i>(codes</i>	ending in 99) please desc	ribo
	хрепана			
sset Code		Description of Asset	Asset Code (Description of Asset
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9 9	ne was spent co		9 9 9 9 9 9 9 9 9	

THANK YOU FOR YOUR CO-OPERATION
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