Unified Enterprise Survey - Annual



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

Deadline for receipt: June 18, 2003

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

FORM A8

| Correct pre-printed label information if necessary using the corres | sponding boxes below: | ∧ ↔ |
|---|--|--|
| Legal Name | Mail Contact Name | |
| Business Name | Title Address | |
| Location | Telephone () (| Postal Còde |
| Principal Activity Type of Ownership (Please see Reporting Guide) | E-Mail | |
| Introduction SURVEY PURPOSE: This survey collects data on capital and repair expenditures agencies, trade associations, universities and international orga CONFIDENTIALITY: | anizations for policy development and as a mea | deral and Provincial governments and asure of regional activity. |
| Statistics Canada is prohibited by law from publishing any statistical business without the previous written consent of that used for statistical purposes and published in aggregate form <i>Access to Information Act</i> or any other legislation. | t pusiness. The data reported on this question | naire will be treated in strict confidence, |
| Please call (613) | estionnaire(s) in the enclosed envelope to In | vestment and Capital Stock Division, |
| REPORTING PERIOD: For the purpose of this survey, please report information for y 2002 and March 31, 2003. See reporting guide for examples. Please indicate below the period covered by this report. YYYY MM From To | our 12 month fiscal period for which the FIN | IAL DAY occurs on or between April 1, |
| DATA SHARING AGREEMENTS: To avoid duplicating survey activity, Statistics Canada has ente data. This is done in accordance with the Federal Statistics A 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) | Family Name | |
| Telephone Number Ext. | Fax Number | Date completed: YYYY MM DD |
| I certify that the information contained herein is co 5-4600-343.1: 2003-02-03 STC/SCT-475-60186 Statistics Statistique Canada Canada | mplete and correct to the best of my knowledge. | Canadä |

| SEC | CTION A: C | apital and Rep | air Exper | nditures | | |
|-------|-----------------------------------|---|----------------------------|--|--|--|
| | | | | Actua | 1 2002 | |
| | Asset Code | New Ass Renovation (Include used fi: if import | Retrofit xed assets | 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 (3) | s of dollars) (4) | (5) |
| Land | (1) | (2) | | (3) | (*/ | (3) |
| Resid | | 101 | | 102 | xxxxxxxxxxxxxxxxxxxxx | ***** |
| Cons | truction | _ | | | | |
| | Codes 1001 – 5999 ¹ | NON | I-RESIDEN | TIAL CONSTRUCTION INC | LUDE ADDITIONS TO WOR | |
| | | 112 | | (thousands of dollars) | | Years |
| 111 | | - | | 113 | 115 | 116 |
| 118 | | 119 | | 120 | 122 | 123 |
| 125 | | 126 | | 127 | 129 | 130 |
| 132 | | 133 | | 134 | 136 | 137 |
| 139 | | 140 | | 141 | 143 | 144 |
| 146 | | 147 | | 148 | 150 | 151 |
| 153 | | 154 | | 155 | 157 | 158 |
| 160 | | 161 | | 162 | 164 | |
| 167 | | 168 | | 169 | 171 | 472 |
| 174 | | 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 → CONSTRUCTION | 000. | ***** |
| | Codes | N | | AND EQUIPMENT INCLUE | | N PROGRESS |
| | 6001 – 9599 ¹ | | | (thousands of dollars) | | Years |
| 336 | | 337 | | 338 | 340 | 341 |
| 343 | | 344 | | 345 | 347 | 348 |
| 350 | | 351 | | 352 | 354 | 355 |
| 357 | | 358 | | 359 | 361 | 362 |
| 364 | | 365 | | 366 | 368 | 369 |
| 371 | | 372 | . 6 | 373 | 375 | 376 |
| 378 | | 379 | $\sum \left(\sum \right)$ | 380 | 382 | 383 |
| 385 | | 386 | $\overline{\langle}$ | 387 | 389 | 390 |
| 392 | | 393 | $/ \rightarrow$ | 394 | 396 | 397 |
| 399 | | 400 | \swarrow | 401 | 403 | 404 |
| 406 | | 407 | / | 408 | 410 | 411 |
| 413 | | <u> </u> | | 415 | 417 | 418 |
| 420 | | 481 | | 422 | 424 | 425 |
| 427 | | 428 | | 429 | 431 | 432 |
| 434 | | 435 | | 436 | 438 | 439 |
| 441 | | 442 | | 443 | 445 | 446 |
| 441 | | 442 | | 450 | 443 | 453 |
| 440 | | 904 | BOX C | | 476 BOX D | |
| | Totals | | L | TOTAL MACHINERY AND EQUIPMENT → | | ***** |
| | | | 000. 00 | | 000. ⁰⁰ | |

¹ If reporting significant expenditures for other asset groups (*Codes ending in 99*) please describe on page 4.

| NON-CAPITAL REPAIR AND | Non-Residential | 602 BOX E | Machinery and | 603 BOX F |
|--|--|----------------------------------|---------------------------------------|------------------------------------|
| MAINTENANCE EXPENSES | Construction | 000. ⁰⁰ | Equipment | 000.00 |
| WHAT IS THE TOTAL DOLLAR VALUE OF YOUR WORK IN PROGRESS AT YEAR END? Page 2 | Non-Residential Capital Construction | 770 Zero 🗆 000. ⁰⁰ | Capital Machinery and Equipment | 771 Zero 000.00 5-4600-343.1 |

| | Non-Residential Construction BOX B | Machinery an Equipment BOX D |
|---|--|------------------------------------|
| | (Please check the | e appropriate box) |
| 1. Abandoned plans (indefinitely) | (781) | (782) |
| 2. Deferred plans to future year(s) | (783) | (784) |
| 3. Reduced the size of the previously planned project(s) | (785) | (786) |
| 4. Expanded the size of the previously planned project(s) | (787) | (788) |
| 5. Introduced additional project(s) into current plans | (789) | (790) |
| 6. Project(s) ahead of schedule or completed | (791) | (792) |
| 7. Project(s) behind schedule | (793) | (794) |
| 8. Better information or revised reporting procedures | (795) | (796) 🗖 |
| 9. Other(s) | (797) | (798) |

| SECTION C: Capacity Utilization (Ma | nufacturing Companies Only) | |
|---|--|--------------------|
| | | |
| For the year 2002, this plant operated at what percent | age of its capacity? | % 820 |
| Tor the year 2002, this plant operated at what percent | | |
| Capacity is defined as maximum production attainab | ° / | |
| operating practices with respect to the use of product substitution of one product for another, use a product of | | |
| If this plant operated at less than capacity during 2002, | | |
| in this plant operated at less than capacity during 2002, | | |
| insufficient orders | (850) 🗌 • start-up of new operation | (855) |
| insufficient labour available | (851) (851) • sufficient inventory of finished pro | duct on hand (856) |
| lack of materials or supplies | (852) 🗌 • other reasons - (please specify) | (857) |
| strike or work stoppage | (853) | |
| • plant shutdown (e.g. upgrading, equipment failure) | (854) | |
| If this plant operated at more than capacity during 2002 | 2, what is the pri nci pal reason? (Please check the ap | propriate box) |
| | | |
| stronger demand for product | (858) (858) (858) | (860) |
| insufficient inventory of finished product on hand | (859) | |
| | XCXX | |

| SECTIO | ON D: Costs Comp | onents of Ex | penditures, | 2002 | | | |
|------------------------|---|----------------------------|----------------------------------|---------------------------------|--------------------------------|----------------------------|----------------------------|
| From | | $\sum_{i=1}^{n} C_{i}$ | \mathcal{D} | | Expenditures on | own account work | |
| Section A, Transfer | | \sim | Value of | | Distribution of | own account by cat | tegory of costs |
| total from boxes | $\mathbf{A}_{\mathbf{A}}$ | Total | work performed by contractors | Value of own account work | Salaries and wages | Materials and supplies | Other charges |
| | | | | (thousand | ls of dollars) | | |
| | | (1) | (2) | (3) | (4) | (5) | (6) |
| вох | New non-residential construction including | 720 | 721 | 722 | 723 | 724 | 725 |
| A | renovation and retrofit | ₀₀₀ . 00 | 000. ⁰⁰ | 000. ⁰⁰ | ₀₀₀ . ⁰⁰ | 000. ⁰⁰ | 000. 00 |
| BOX | Construction repair and | 738 | 739 | 740 | 741 | 742 | 743 |
| E | maintenance expenses | ₀₀₀ . 00 | 000. ⁰⁰ | 000. ⁰⁰ | 000. ⁰⁰ | 000. ⁰⁰ | 000. ⁰⁰ |
| вох | New machinery and equipment including | 726 | 727 | 728 | 729 | 730 | 731 |
| c 🔪 | renovation and retrofit | _{000.} 00 | ₀₀₀ . 00 | ₀₀₀ . 00 | 000. ⁰⁰ | _{000.} 00 | _{000.} 00 |
| BOX | Machinery and equipment repair and maintenance | | 744 | 734 | 735 | 736 | 737 |
| F | expenses | _{000.} 00 | ₀₀₀ . 00 | 000. ⁰⁰ | _{000.} 00 | ₀₀₀ . 00 | ₀₀₀ . 00 |

| SECTION E: Assets Acquired Under Capital or Financial Lease | | | | | | |
|---|-------|-------------|-------|---------|--------|------|
| | 865 | | | 866 | | |
| 1. Have you obtained new assets as a lessee under a capital or financial lease during the current year? | | YES | | | NO | |
| If you answered Yes to question 1, please complete question 2. 2. Our definition of capital requires that capital obtained under a financial or capital lease be excluded from the value of capital, this is because it is being reported by the lessor. We do however | | | | | | |
| understand that it can be difficult to distinguish between assets solely based on the mode of acquisition. That said, were you able to exclude from the capital reported on page 2, all capital acquired as a lessee whether by financial or capital lease? | 867 | YES | | 868 | NO | |
| | Capit | tal Constru | ction | Capital | Machir | nery |
| | 810 | Zer | • 🗆 | 811 | Zero | |
| If you answered Yes to question 2, please complete question 3. 3. What was the value of the assets acquired under Capital / financial lease arrangements? | | C | 00. | | 0 | 00. |
| -4600-343.1 | | | | | F | Page |

| Asset Code | • | Selling Price | Gross Boo Value | k | Age |
|---|-----------------------|----------------------------------|-----------------------------|---------------------------|---|
| Columns | | - | sands of dollars) | | Years |
| (7) | | (8) | (9) | | (10) |
| ind | | 604 | 733 | | XXXXXXXXXXXXXXX |
| esidential onstruction | | 605 | 606 | 60 |)7 |
| Codes 100 | 1 - 9599 ¹ | Non-R | Residential Construction/Ma | achinery and Eq | Juipment |
| 1 1 1 | | 612 | 613 | 61 | |
| 5 1 | | 616 | 617 | 61 | 8 |
| 9 1 1 | | 620 | 621 | 62 | 22 |
| 3 1 1 | | 624 | 625 | 62 | 26 |
| 7 | 1 | 628 | 629 | 63 | 30 |
| 1 1 | | 632 | 633 | 63 | 34 |
| 5 1 1 | 1 | 636 | 637 | 63 | |
| | 1 | 640 | 641 | 64 | |
| 3 | 1 | 644 | 645 | 64 | |
| 7 | | 648 | 649 | 65 | 50 |
| ECTION G: P | | • | | | $\langle a \rangle \rangle \rangle \langle \rangle$ |
| provements to proc | - | Consudead | | Equiph | ery and ent 813 |
| reporting expen | ditures to | or other asset groups (codes e | ending in 99) please desc | inoe: | |
| sset Code | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | cription of Asset |
| | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| sset Code | | Description of Asset | | $\langle \rangle \rangle$ | scription of Asset |
| | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 99 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | cription of Asset |
| 999 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 999 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | cription of Asset |
| 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 9 9 9 9 9 9 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 9 9 9 9 9 9 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 9 9 9 9 9 9 9 9 | | Description of Asset | Asset Code | $\langle \rangle \rangle$ | scription of Asset |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | | Asset Code | $\langle \rangle \rangle$ | hrs. |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | Description of Asset | Asset Code | | |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | | Asset Code | | |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | mpiling data and completing this | Asset Code | | |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | mpiling data and completing this | Asset Code | | hrs. 099 min. |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | s spent cc | mpiling data and completing this | Asset Code | | hrs. 099 min. |
| 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | mpiling data and completing this | Asset Code | | |
| | s spent cc | mpiling data and completing this | Asset Code | | hrs. 099 min. |
| | | mpiling data and completing this | Asset Code | | hrs. 099 min. |
| | | mpiling data and completing this | Asset Code | | hrs. 099 min. |
| | s spent cc | mpiling data and completing this | Asset Code | | hrs. 099 min. |
| | | mpiling data and completing this | Asset Code | | hrs. 099 min. |

THANK YOU FOR YOUR CO-OPERATION