

Manufacturing, Construction and Energy Division Energy Section Ottawa, KIA 0T6

# Natural Gas Transport and **Distribution Annual 2006**

Deadline for receipt: April 18, 2007

Confidential when completed

Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.

Completion of the questionnaire is a legal requirement under the Act.

Si vous préférez ce questionnaire en français veuillez cocher. П

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#### Please make any necessary changes in the above name or mailing address

#### Purpose of the Survey

To obtain information on the status of the energy industries of Canada. This information serves as an important indicator of Canadian economic performance, is used by all levels of government in establishing informed policies in the energy area and, in the case of public utilities, is used by governmental agencies to fulfil their regulatory responsibilities. The private sector likewise uses this information in the corporate decision-making process.

#### Confidentiality

**Confidentiality** Statistics Canada is prohibited by law from publishing any statistics which would divulge information obtained from this survey that relates to any identifiable business, without the previous written consent of that business. The data reported will be treated in strict confidence, used for statistical purposes and published in aggregate form only. The confidentiality provisions of the *Statistics Act* are not affected by either the *Access to Information Act* or any other legislation. An exception to this general rule of confidentiality is the disclosure, at the discretion of the Chief Statistician, of identifiable information relating to public utilities, which includes undertakings supplying petroleum or petroleum products by pipeline, and undertakings supplying, transmitting or distributing gas, electricity or steam. **Data Sharing Agreements** 

#### **Data Sharing Agreements**

To reduce response burden and to ensure uniform statistic., Statistics Canada has entered into data sharing acreements with various agencies and government department for the joint collection and sharing of data from this survey. The information provided in this survey pertaining to individual respondents cannot be divulged, in any way, with parties with which Statistics Canada has agreentered. Agreements exist under Section 11 of the *Statistics Act* to share information with the statistical agencies of Nova Scotia, Québec, Saskatchewan, and Alberta regarding business establishments located or operating in their respective province. These provincial statistical agencies have been established under provincial legislation authorizing them to To reduce response burden and to ensure uniform statistic.

collect this information on their own or jointly with Statistics The provincial legislation in these provinces also Canada. contains the same confidentiality protection and outlines similar penalties for disclosure of confidential information as the federal Statistics Act.

Under Section 12 of the *Statistics Act*, chreements exist with the Ontario Ministry of Energy and Saskatchewan Industry and Resources regarding businels establishments located or operating in their respective Province, and the National Energy Board, Natural Resource: Canada and Environment Canada. Section 12 agree ments shall not apply to your return if an officer of your (ompa y objects in writing to the Chief Statistician, and mails the letter together with the completed questionnaire to the Manuracturing, Construction and Energy Division of Statistics Canada. Please specify the section 12 agency listed above from which data should be withheld. Note that there is no right of refusal with respect to the sharing of data with Saskatchewan, the information is collected under the  $St_s$  istics  $\lambda ct$  and on behalf of the department pursuant to the Sask tchewan Oil and Gas Conservation Act and Regula, ons, 1985 and the Saskatchewan Mineral Resources

#### nauiries

This schedule is to be completed and returned to Statistics Canada, Manufacturing Construction and Energy Division, Energy Section, Jean Talon Building, Ottawa, Ontario, K1A0T6. If you require assistance in the completion of the questionnaire, contact the Energy Section by telephoning (613) 951-7077 or by fax at (613) 951 9499.

#### Fax or other Electronic Transmission Disclosure

Statistics Canada advises you there could be a risk of disclosure during the facsimile or other electronic transmission. However, upon receipt of your information, Statistics Canada will provide the guaranteed level of protection afforded all information collected under the authority of the Statistics Act.

#### Instructions

- (1) Financial data to be viven for calendar or fiscal year ending nearest calendar year. If fiscal year used please give period.
- (2) If it is not possible to give exact figures under the stated subdivisions, enter your best estimate and place a notation (est.) after the estimated ligures.
- Please insert pipe line distance for main lines separately from parallel lines or loops. Parallel lines are defined as pipe lines which occupy the same right-of-way adjacent to and essentially parallel with the main line, and which have an independent source of pressure, and through which the product carried has a common origin and destination.

Loops are defined as pipe lines which occupy the same right-of-way as the main line, or right-of-way immediately adjacent to and parallel with the main line, and which depend upon the main line for a source of pressure, and through which the product carried has a common origin and destination.

Where there is more than one main line, please enter pipe line distance figures separately

Please note statistics compiled from this report are published in the publication "Natural Gas Transport and Distribution", Catalogue 57-205.

#### Certification

I certify that the information contained herein is substantially complete and correct to the best of my knowledge and belief Signature

Name of signer (please print)	Official positio	on of signer	Date
Name of person(s) to be contacted in connection with this	report	Telephone	E-mail address
		Fax	

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Annual Revenue Statement

Account number(1)		S.C. use only	Current year	Previous year
			Thousands of ca	anadian dollars
Ор	perating Revenues and Expense Account			
Op	perating Revenue Accounts			
510	Sales a) Foreign	10		
500, 529	b) Canadian and other sales	20		
550	Sales of products extracted from gas	30		
570	Transportation and storage of gas of others	40		
307, 551, 575, 579	Other operating revenue	50		
300	Total Operating Revenue	60		
	Operating Expense Accounts			
623, 626, 627 minus 628, 629	Total gas supply	70	1	
660, 663 to				
667, 669	Transmission operations	80		
	Distribution operations	90	$\frown$	
684, 685, 688, 689, 721 to 725, 728 minus 729	General and administrative	:00		
810, 815 to 821, 850, 853, 855 to 859, 860		$O^{\times}$		
io 867, 869, 884, 385, 888, 889	Maintenance expenses	110		
303, 304	Depreciation and amortization	120		
305, 308, 610, 612, 615 to 622, 650, 651, 653 to 659	Other expenses	130		
301	Total Operating Expenses	140		
	Net Revenue from Operations	150		
	Other Income			
315	Income from af liated companies	160		
312, 314, 316, 317, 319	Other II. ome	170		
331	Extraordinary income	180		
	Total Other Income	190		
	Other Deductions			
311, 313, 323, 324, 325, 326, 329	Other income deductions	200		
341	Extraordinary deductions	210		
	Total Other Deductions	220		
	Fixed Charges			
320	Interest on long-term debt	230		
321, 322	Other fixed charges	240		
	Total Fixed Charges	250		
306	Provisions for income tax	260		
		270		

(1) Account number represents accounts reflected in gas pipeline uniform accounting regulations.

Comparative Balance Sheet

For Period ending \_\_\_\_\_ 20 \_\_\_\_

Account number(1)			Current year	Previous year
			Thousands of	canadian dollars
	Assets			
100 to 103,	Fixed Assets			
107, 110, 115, 116	Total plant	10		
105, 106, 111, 112	Less accumulated depreciation and amortization	20		
111, 112	Net Plant	30		
	Investments			
400		10		
120 121, 122,	Investments in affiliated companies	40		
123, 126	Other investments	50		
	Total Investments	60		
	Current Assets		1	
130, 132	Cash on hand, in banks and temporary cash investments	70		
140, 141, 142 minus 145	Accounts receivable less allowances for doubtful accounts	80		
150	Plant, material and operating supplies	90		
131, 147, 151,160, 162	Other current assets, material and supplies and prepaid expenses	100		
152, 153	Gas stored underground available for sale and transmission line pack gas	110	<b>V</b>	
	Total Current Assets	120		1
170 to 173, 176 to 179	(			
176 to 179	Deferred debits	1.30		
	Total Assets	140		
	Liabilities and Shareholders Equity			
	Shareholders Equity			
200	Share capital	10		
212	Retained earnings	20		
210, 216	Other equity	30		
	Total Shareholders Eq. ity	40		
	Long-term Debt			
220 minus 221	Long-term debt	50		
248	Advances from affiliated companies	60		
249	Other long-, rm, debt	70		
	Potar Long-term Debt	80		
	Current Liabilities			
250, 258	Loans and notes payable	90	-	
251, 252	Accounts payable and accrued (including affiliated companies)	100		
253, 257	Interest and dividend payable	110		
254, 256, 259	Other current liabilities	120		
	Total Current Liabilities	130		
270, 275, 276, 278, 279,				
290, 291, 293	Deferred credit and appropriations	140		
	Total Liabilities and Shareholders Equity	150		
	Retained Earnings			
350	Balance transferred from income	160		
351, 352	Prior period adjustment and miscellaneous retained earnings adjustments	170		
353	Income tax applicable to retained earnings adjustments	180		
357	Dividend appropriations	190		
212	Retained earnings end of year as per balance sheet	200		

(1) Account number represents accounts reflected in the gas pipeline uniform accounting regulations.

Supplementary Financial Data<sup>1</sup>

	Producing		Utility operation				
	oper	ation <sup>2</sup>	Trunk p	oipeline <sup>3</sup>	Gas distribution		
A. Operating Expenses Supplementary Statement: Of the total of the operating expense accounts (not including Gas Supply) reported in Schedule 1, please provide the following breakdown		-622 -821	650-729 860-869		650-729 850-859 884-889		
please provide the following breakdown	Current	Repairs	Current	Repairs	Current	Repairs	
Amount spent for:		1	thousands of canadian dollars				
Salaries and wages							
Fuel and electricity							
Materials and supplies							
Payments to contractors							
Purchased services (legal, engineering, advertising, telephone, etc.)							
Other							
Total Expenses							
FORMER	2M						

Supplementary Data

Distance of Pipeline in Kilometres, as at December 31, 2006									
Field and acthoring									
Field and gathering	0-75	76-150	151-226	227-328	329-531	532-1040	1041 and over	Total	
Specify province									
Transmission	0-75	76-150	151-226	227-328	329-531	532-1040	1041	Total	
Specify province							and over		
a) Main lines									
							·		
b) Parallel lines and loops									
Supply and distribution	0-75	76-150	151-226	227-328	129-53	532-1040	1041	Total	
Supply and distribution Specify province	0-75	70-150	151-220	221-328		552-1040	and over	I Otal	
a) Steel									
				<u> </u>					
b) Plastic			Y						
b) Flastic									
		$\rightarrow$							
		$\rightarrow$ $$							
		<i>Y</i>							
In the area below, please in (i.e. Field and Gathering, Ti	dicate in the de	etail shown ab <sup>-</sup> Supply and D	ove (namely o Distribution), a	distance by pront ny abandonme	ovince, by diar ents of pipe du	neter, by steel ring year unde	or plastic, by er review.	type	
Province	0-75	76-150	151-226	227-328	329-531	532-1040	1041 and over	Total	

## Natural Gas Transport and Distribution Annual Supplementary Data

Compressor Station Statistics										
Province	Station	Typ	Type of control		Prime movers		Compressors			
Flowince	Station	Manual	Auto- matic	No.	Туре	KW	Reciprocating	Centrifugal	Total	
							4	<u> </u>		
								<u> </u>		
If you object to	If you object to information in this section (B) being published, please signify									
Payroll Statisti	CS									
				[	Definitions					
MANAGEMENT:	Include presid	lents, vice-p	oresidents	, department	r . nagers and other	members of r	management.			
WAGE EARNERS	S: Include skilled working below	l and unskil / the manag	led workn gement lev	nen, technicia vel,	ns, specialists, cleric	al and secret	arial personnel a	nd other related	employees,	
			$\overline{\mathbf{x}}$	PAYR	OLL STATISTICS					
			$\rightarrow$	/		Numbe	er of employees	Salaries	and wages	
						as at	December 31	for th \$	ne year CDN	
Management: A. Gas supply										
B. Transmissic	n									
C. Distribution										
D. Sales										
E. Administrati	on									
Total										
Wage Earners:										
A. Gas supply										
B. Transmission										
C. Distribution										
D. Sales										
E. Administrati	on									
Total										
Total Employm	ient, Salaries and	l Wages								