

# **Quarterly Survey of Telecommunications Wireless Telecommunications Service Providers** 1st Quarter 2001

Si vous préférez ce questionnaire en français, veuillez cocher



Respondent company	Please change pre-printed inform corresponding boxes below	ation, if necessary, using the	
	Legal Name		
	Operating or Trade Name (if different from legal name):		
	Contact person responsible for th	is survey (please print clearly):	
	Job Title:		
	Street:		
	City:	>	
	Province:	Postal Code:	
	Telephone:	Fax:	
	Ĕ-mail:	Website:	
Information for Re	espondents		

#### **Survey Objective**

This survey collects financial and operating data for the statistical measurement and analysis of the telecommunications industry? These data will be aggregated to produce national estimates of activity by industry. Those estimates are used by government for policy planning, by the private sector for industry performance measurement and market development and by international telecommunications organizations and the general public to better understand this sector's role in the social and economic fabric of Canada.

#### Authority

This annual survey is conducted under the authority of the Statistics Act, Revised Statutes of Canada 1985, Chapter S19. Completion of this questionnaire is a legal regulinement under this Act.

### Confidentiality

Statistics Canada is prohibited by law from publishing or releasing any statistics which would divulge information obtained from this survey relating to any identifiable business without the previous written consent of that business. The data on this questionnaire will be treated in confidence, used for statistical purposes and published in aggregate form only. The confidentiality provisions of the Statistics Act are not affected by the Access to Information Act or any other legislation. Please note that Statistics Canada does not share any individual responses with the Canada Customs and Revenue Agency.

#### **Data Sharing Agreement**

To reduce response burden and to ensure more uniform statistics, Statistics Canada has entered into a data sharing agreement under section 11 of the Statistics Act with the Institut de la statistique du Québec, to share information from this survey concerning respondents' Quebec operations. The Quebec Statistics Act gives the Institut de la

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statistique du Québec the authority to collect the information requested in this report on their own and it contains the same provisions for confidentiality and penalties for disclosure of information as the federal Statistics Act.

#### **Return Procedures**

Please return the completed questionnaire(s) within 30 days of receipt in the enclosed envelope or by facsimile to (613) 951-9920. If you anticipate difficulty in making this deadline, please inform Statistics Canada of your expected filing date.

#### **Reporting Instructions**

Please complete all questions that pertain to your operations. To reduce the chances of call-backs to verify data, please record "N/A" for those items that are not relevant to your company. Detailed instructions and definitions of terms used in the questionnaire are found in the Reporting Guide.

#### Assistance

If you require further assistance or need additional forms, please contact:

Telecommunications Section Statistics Canada R.H. Coats Building, Floor 7 Ottawa, Ontario

Canada, K1A 0T6 JoAnne Lambert

Telephone: (613) 951-6673 Fax: (613) 951-9920

E-mail: joanne.lambert@statcan.ca Michael Lynch

Telephone: (613) 951-2201 Fax: (613) 951-9920

E-mail:

micheal.lynch@statcan.ca

Thank you for your co-operation

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Statistics

Statistique Canada



## **REVENUES**

MEVE	INUES				
1. Te	lecommunications O	perating Revenues	5		Total for quarter
a)	Wholesale (carrier) service	es and transfers:			(\$000's)
	Contribution receipts	02			
	Intercarrier settlement rece				27
	Other (e.g. wholesale long	g distance, co-location, w	ireless capacity ren	tais, etc.)	
b)	Retail Services:				
	Narrowband services (to 6				
	Telephony (Cellular, PCS, ESMR):	Fixed/recurring 28	Air time	Roaming and	
	Local	28	29	30	05 (28 + 29 + 30)
		31	32	33	06 (31 + 32 + 33)
	Long distance				34
	Paging (Messaging)				35
	Dispatch services (RC	CC)			
	Other narrowband rev	/enues n.e.c.			36
	High speed services (>64	kbps):	Wideband	Broadban	
	Switched (circuit or pa	acket)	09	12	160 (09 + 12)
	Non-switched (e.g. pr	·	10	13	161 (10 + 13)
	Calling features	,			15
	38				
	16				
	39				
Administrative charges (licensing fees)  Other telecommunications operating revenues					37
	18				
					24
. No	on-Telecommunicatio	ns Operating Reve	enues		
3. Non-Operating Revenues					25
	$\sim$				<b>26</b> (18 + 24 + 25)
XPF	INSES .	Revenues			
	lecommunications O	perating Expenses	<b>S</b>		
Pa	40				
Contribution payments					
Roaming/Interconnection payments					41
Other					43
Other					44
Salaries, wages and benefits					
Depreciation and amortization					45
Other telecommunications operating expenses				46	
	Total Tola	acommunications One	ating Evnonces		47
	ı otal - Tele	ecommunications Oper	aung Expenses		

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EXPENSES (cont'd)			Total for quarter (\$000's)
. Non-Telecommunications Operatin	ng Expenses		48
Non-Operating Expenses			Total for quarter (\$000's)
Interest expenses			49
			50
Other non-operating expenses			51
Total - Non-Operating Ex	penses		1
			<b>52</b> (47+ 48 + 51)
TOTAL - Expenses			· [
	^ (		Salaries/wages/
Employment		Number of persons	benefits (000's)
Part-time			
Full-time	$\langle 70 \rangle$	57	58
Capital Expenditures	$\mathcal{L}$		<b>\$ 000's</b>
Capital Expenditures  Total capital expenditures	<u>)</u>		
Total capital expenditures	<u>)</u>		
Total capital expenditures	<u>)</u>		
Total capital expenditures  Traffic - minutes (000's)	January	February	59
Total capital expenditures	January 120	February	
Total capital expenditures  Traffic - minutes (000's)	120	121	March 122
Total capital expenditures  Traffic - minutes (000's)  Outbound:	120	1	March 122 102
Traffic - minutes (000's)  Outbound:  Long distance	120	121	March 122
Total capital expenditures  Traffic - minutes (000's)  Outbound:	120	121	March 122 102
Traffic - minutes (000's)  Outbound  Long distance  Total	120 100 129	121 101 130	March 122 102 131
Traffic - minutes (000's)  Outbound:  Long distance	120	121	March 122 102
Traffic - minutes (000's)  Outbound:  Long distance  Total  Billed:  Local	120 100 129	121 101 130	March 122 102 131
Outbound: Long distance Total  Billed:	120 100 129	121 101 130	59  March  122  102  131

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10.	Subscribers	Numb quarte #)	er end	Number paying for web-browsing features at quarter end (#)
	Mobile Telephony:	90	<u> </u>	116
	Cellular @ 800 MHz - Digital			
	Cellular @ 800 MHz - Analogue	91		447
	PCS @ 2GHz	92		117
	ESMR (Enhanced Specialized Mobile Radio)	93		118
	Automatic Mobile Telephony (@150, 420, 455 M			119
	Mobile Data (non-voice)	94	<u> </u>	
	Paging (Messaging)	95	<del>\(\)</del>	$\searrow$
	RCC (Radio Common Carriage)	97		
	Other (please specify)	97		
	Re	marks		
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	<u> </u>	fication		
Please print t	the name of the person responsible for this return:	nature:		
Position:		certify that the information provided in the no.:	n this report is com Date:	plete and correct to the best of my knowledge.

Thank you for your co-operation