Visiology, Inc.

Todd H. Lowe (205) 330-1701 Barbara L. Lowe (205) 330-1702 Bobbi Ferguson (205) 330-1703 FAX (205) 330-1705 WEB www.visiology.com E-Mail toddlowe@visiology.com toddlowe@worldnet.att.net

ECEIVED -FPS(

January 18, 2001

Ms. Blanca Bayo Florida Public Service Commission Division of Records and Reporting 2540 Shumard Oak Blvd. Tallahassee, Florida 32399

Dear Ms. Bayo:

Enclosed are the original and six (6) copies of Telmex USA, L.L.C's Application Form for Authority To Provide Interexchange Telecommunications Service Within The State of Florida. So that our records will be complete, please date stamp the extra copy of this transmittal letter and return in the enclosed envelope. Also enclosed is a check for \$250 made payable to the Florida Public Service Commission to cover the filing fee.

010093-77

So that our records will be complete, I would appreciate it if you would please date-stamp the extra copy of this transmittal letter and mail it to me in the envelope provided. Any questions regarding this Application should be directed to me (205) 330-1703. Your assistance in this matter is greatly appreciated.

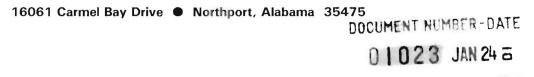
Yours truly,

talmeson

Bobbi Ferguson Consultant for Telmex USA, L.L.C.

Enclosures

Check received with filing and forwarded to Free Altradener? Fiscal to / O RATE porton who forwarded check:



FPSC-RECORDS/REPORTING

** FLORIDA PUBLIC SERVICE COMMISSION **

DIVISION OF COMMUNICATIONS BUREAU OF SERVICE EVALUATION

APPLICATION FORM

for <u>AUTHORITY</u> <u>TO PROVIDE</u> INTEREXCHANGE TELECOMMUNICATIONS SERVICE WITHIN THE STATE OF FLORIDA

Instructions

- This form is used as an application for an original certificate and for approval of assignment or transfer of an existing certificate. In the case of an assignment or transfer, the information provided shall be for the assignee or transferee (See Appendix A).
- <u>Print or Type</u> all responses to each item requested in the application and appendices. If an item is not applicable, please explain why.
- Use a separate sheet for each answer which will not fit the allotted space.
- Once completed, submit the original and six (6) copies of this form along with a nonrefundable application fee of <u>\$250.00</u> to:

Florida Public Service Commission Division of Records and Reporting 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850 (850) 413-6770

Note: No filing fee is required for an assignment or transfer of an existing certificate to another certificated company.

If you have questions about completing the form, contact:

Florida Public Service Commission Division of Communications Bureau of Certification and Evaluation 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0850 (850) 413-6600 This is an application for ✓ (check one):

() Original certificate (new company).

() Approval of transfer of existing certificate:

Example, a certificated company purchases an existing certificated company and desires to retain the authority of both certificates.

 Approval of assignment of existing certificate: <u>Example</u>. a non-certificated company purchases an existing company and desires to retain the certificate of authority rather than apply for a new certificate.

() Approval of transfer of control: <u>Example</u>, a company purchases 51 % of a certificated company. The Commission must approve the new controlling entity.

2. Name of company:

ʻ**1**.

Telmex USA, L.L.C.

3. Name under which applicant will do business (fictitious name, etc.):

Telmex USA, L.L.C.

4. Official mailing address (including street name & number, post office box, city, state, zip code):

9444 Farnham St., Suite 200

San Diego, CA 92123

5. Florida address (including street name & number, post office box, city, state, zip code):

None_____

FORM PSC/CMU 31(6/98) Page 2 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

- Select type of business your company will be conducting ~(check all that apply):
 - () **Facilities-based carrier** company owns and operates or plans to own and operate telecommunications switches and transmission facilities in Florida.
 - () **Operator Service Provider** company provides or plans to provide alternative operator services for IXCs; or toll operator services to call aggregator locations; or clearinghouse services to bill such calls.
 - (X) **Reseller** company has or plans to have one or more switches but primarily leases the transmission facilities of other carriers. Bills its own customer base for services used.
 - () Switchless Rebiller company has no switch or transmission facilities but may have a billing computer. Aggregates traffic to obtain bulk discounts from underlying carrier. Rebills end users at a rate above its discount but generally below the rate end users would pay for unaggregated traffic.
 - () Multi-Location Discount Aggregator company contracts with unaffiliated entities to obtain bulk/volume discounts under multi-location discount plans from certain underlying carriers, then offers resold service by enrolling unaffiliated customers.
 - (X) Prepaid Debit Card Provider any person or entity that purchases 800 access from an underlying carrier or unaffiliated entity for use with prepaid debit card service and/or encodes the cards with personal identification numbers.
- 7. Structure of organization;
 - () Individual

- () Corporation
- () Foreign Corporation () For
- () General Partnership
- () Foreign Partnership() Limited Partnership
- (X) Other Limited Liability Company

8. If individual, provide:

FORM PSC/CMU 31(6/98) Page 3 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

6.

Name:
Title:
Address:
City/State/Zip:
Telephone No.:Eax No.:
Internet E-Mail Address:
Internet Website Address:
9. <u>If incorporated in Florida</u> . provide proof of authority to operate in Florida:
(a) The Florida Secretary of State Corporate Registration number:
10. <u>If foreign corporation</u> . provide proof of authority to operate in Florida:
(a) The Florida Secretary of State Corporate Registration number: Applicant is a limited liability company. The number is 697A00037146
11. <u>If using fictitious name-d/b/a</u> . provide proof of compliance with fictitious name statute (Chapter 865.09, FS) to operate in Florida:
(a) The Florida Secretary of State fictitious name registration number:
12. If a limited liability partnership , provide proof of registration to operate in Florida:
(a) The Florida Secretary of State registration number:
13. If a partnership , provide name, title and address of all partners and a copy of the partnership agreement.
Name:
Title:

FORM PSC/CMU 31(6/98) Page 4 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

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Address:		
City/State/Zip:		
Telephone No.:	Fax No.:	
Internet E-Mail Address:		
Internet Website Address:		

14. <u>If a foreign limited Partnership</u>. provide proof of compliance with the foreign limited partnership statute (Chapter 620.169, FS), if applicable.

	(a) ⁻	The Florida registration number:		
15	Prov	Provide FEID Number(if applicable): 760532710		
16.	vide the following (if applicable):			
	(a)	Will the name of your company appear on the bill for your services? (X)Yes ()No		
	(b)	If not, who will bill for your services?		
	Nam	1e:		
	Title):		
	Add	ress:		
	City	/State/Zip:		
	Tele	phone No.:Fax No.:		
	(c)	How is this information provided?		

FORM PSC/CMU 31(6/98) Page 5 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

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17. Who will serve as liaison to the Commission with regard to the following?

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(a) <u>The application</u> :
Name: Bobbi Ferguson
Title: Sr. Consultant, Visiology, Inc.
Address: _16061 Carmel Bay Drive
City/State/Zip: Northport, AJ. 35475
Telephone No.: (205) 330-1703 Fax No.: (205) 330-1705
Internet E-Mail Address: bobbi@visiology.com
Internet Website Address:visiology.com
(b) Official Point of contact for the ongoing operations of the company: Name: Linda LaGatta
Title: General Counsel
Address: 9444 Farnham St., Suite 200
City/State/Zip: San Diego, CA 92123
Telephone No.:(858) 505-3900 Fax No.: (858) 505-3939
Internet E-Mail Address: llagatta@telmexusa.com
Internet Website Address:
(c) <u>Complaints/Inquiries from customers</u> :
Name: See (h) above
Title:
Address:

FORM PSC/CMU 31(6/98) Page 6 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

City/State/Zip:		
Telephone No.:	Eax No.:	
Internet E-Mail Address:		-
Internet Website Address:		

18. List the states in which the applicant:

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(a) has operated as an interexchange telecommunications company.

Applicant has not yet commenced operations.

(b) has applications pending to be certificated as an interexchange telecommunications company.

Connecticut, Delaware, Illinois, Nevada, and New York.

(c) is certificated to operate as an interexchange telecommunications company.

Arkansas, California, Colorado, Massachusetts, New Mexico, Oregon, Pennsylvania, and Texas.

(d) has been denied authority to operate as an interexchange telecommunications company and the circumstances involved.

None.

(e) has had regulatory penalties imposed for violations of telecommunications statutes and the circumstances involved.

None.

FORM PSC/CMU 31(6/98) Page 7 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473 (f) has been involved in civil court proceedings with an interexchange carrier, local exchange company or other telecommunications entity, and the circumstances involved.

None.

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19. Indicate if any of the officers, directors, or any of the ten largest stockholders have previously been:

(a) adjudged bankrupt, mentally incompetent, or found guilty of any felony or of any crime, or whether such actions may result from pending proceedings. if so. <u>please explain</u>.

None.

(b) an officer, director, partner or stockholder in any other Florida certificated telephone company. If yes, give name of company and relationship. If no longer associated with company, give reason why not.

None

- 20. The applicant will provide the following interexchange carrier services **1** (check all that apply):
 - a. X____ MTS with distance sensitive per minute rates

FORM PSC/CMU 31(6/98) Page 8 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473 Method of access is FGA

Method of access is FGB

\$

Method of access is FGD

Method of access is 800

b.____ MTS with route specific rates per minute

- Method of access is FGA
- Method of access is FGB
- Method of access is FGD
- Method of access is 800

c.__X MTS with statewide flat rates per minute (i.e. not distance sensitive)

- Method of access is FGA
- Method of access is FGB
- X Method of access is FGD X Method of access is 800
- Method of access is 800

d. MTS for pay telephone service providers

Block-of-time calling plan (Reach Out Florida, e. Ring America, etc.).

f. X 800 service (toll free)

g. X WATS type service (bulk or volume discount)

- Method of access is via dedicated facilities
- Method of access is via switched facilities
- Private line services (Channel Services) (For ex. 1.544 mbs., DS-3, etc.)
- i. X Travel service
 - Method of access is 950
 - X Method of access is 800
- 900 service j.____

FORM PSC/CMU 31(6/98) Page 9 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

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Operator services

- ____ Available to presubscribed customers
- Available to non presubscribed customers (for example, to patrons of hotels, students in universities, patients in hospitals).
- ____ Available to inmates
- I.____ Services included are:
 - ____ Station assistance
 - ____ Person-to-person assistance
 - ____ Directory assistance
 - ____ Operator verify and interrupt
 - ____ Conference calling
- 21. Submit the proposed tariff under which the company plans to begin operation. Use the format required by Commission Rule 25-24.485 (example enclosed).

See ATTACHMENT D

22. Submit the following:

A. Financial capability.

The application <u>should contain</u> the applicant's audited financial statements for the most recent 3 years. If the applicant does not have audited financial statements, it shall so be stated.

The unaudited financial statements should be signed by the applicant's chief executive officer and chief financial officer <u>affirming that the financial statements are true</u> <u>and correct</u> and should include:

- 1. the balance sheet;
- 2. income statement; and
- 3. statement of retained earnings.

NOTE: This documentation may include, but is not limited to, financial statements, a projected profit and loss statement, credit references, credit bureau reports, and descriptions of business relationships with

FORM PSC/CMU 31(6/98) Page 10 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473 financial institutions.

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Further, the following (which includes supporting documentation) should be provided:

1. <u>A written explanation</u> that the applicant has sufficient financial capability to provide the requested service in the geographic area proposed to be served.

2. <u>A written explanation</u> that the applicant has sufficient financial capability to maintain the requested service.

3. <u>A written explanation</u> that the applicant has sufficient financial capability to meet its lease or ownership obligations.

See Attachment A

B. **Managerial capability**; give resumes of employees/officers of the company that would indicate sufficient managerial experiences of each.

C. **Technical capability**; give resumes of employees/officers of the company that would indicate sufficient technical experiences or indicate what company has been contracted to conduct technical maintenance.

FORM PSC/CMU 31(6/98) Page 9 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

** APPLICANT ACKNOWLEDGMENT STATEMENT **

- 1. **REGULATORY ASSESSMENT FEE:** I understand that all telephone companies must pay a regulatory assessment fee in the amount of .<u>15 of one percent</u> of its gross operating revenue derived from intrastate business. Regardless of the gross operating revenue of a company, a minimum annual assessment fee of \$50 is required.
- 2. GROSS RECEIPTS TAX: I understand that all telephone companies must pay a gross receipts tax of two and one-half percent on all intra and interstate business.
- **3. SALES TAX:** I understand that a seven percent sales tax must be paid on intra and interstate revenues.
- **4. APPLICATION FEE:** I understand that a non-refundable application fee of \$250.00 must be submitted with the application.

UTILITY OFFICIALY ALFONSO LARA	DECEMBER 14, LOCO
Signature "	Date
Chief Financial Officer	(858) 505-3900
Title	Telephone No.
Address: 9444 Earnham St , Suite 200	(858) 505-3939
	Fax No.
San Diego, CA 92123	

ATTACHMENTS:

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- A CERTIFICATE SALE, TRANSFER, OR ASSIGNMENT STATEMENT
- B CUSTOMER DEPOSITS AND ADVANCE PAYMENTS
- C CURRENT FLORIDA INTRASTATE NETWORK
- D AFFIDAVIT
 - FLORIDA TELEPHONE EXCHANGES AND EAS ROUTES
 - GLOSSARY

FORM PSC/CMU 31(6/98) Page 12 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

CUSTOMER DEPOSITS AND ADVANCE PAYMENTS

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A statement of how the Commission can be assured of the security of the customer's deposits and advance payments may be provided in one of the following ways (applicant, please yr check one):

- () The applicant will **not** collect deposits nor will it collect payments for service more than one month in advance.
- (X) The applicant intends to collect deposits and/or advance payments for more than one month's service and will file and maintain a surety bond with the Commission in an amount equal to the current balance of deposits and advance payments in excess of one month. (The bond must accompany the application.)

UTILITY OFFICIAL:	
Signature	<u> DECEMBER 14, 2000</u> Date
<u>Chief Financial Officer</u> Title	(805) 858-3900 Telephone No.
Address: 9444 Farnham St , Suite 200	<u>(858) 505-3939</u> Fax No.
San Diego, CA 92123	

FORM PSC/CMU 31(6/98) Page 14 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

CURRENT FLORIDA INTRASTATE SERVICES

Applicant has (X) or has not () previously provided *intrastate telecommunications* in Florida.

If the answer is has fully describe the following:

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- a) What services have been provided and when did these services begin?
- b) If the services are not currently offered, when were they discontinued?

The Applicant entered the resale market as Telmex/Sprint Communications, L.L.C. and was granted Certificate No. 5346 effective April 6, 1998. The Applicant resold Sprint's long distance services primarily outbound long distance and toll free services both domestic and international. This joint venture arrangement between Telmex and Sprint ended in May of 1999. At its peak under this joint venture, the Applicant had approximately 25,000 long distance customers. These long distance customers were transferred to Sprint when the joint venture terminated. Telmex USA, L.L.C. (formerly Telmex/Sprint Communications, L.L.C.) now intends to re-enter the long distance marketplace as a switch-based reseller.

UTILITY OFFICIAL: ALFONSO LARA Signature	DECEMBER 14,2000 Date
Chief Financial Officer Title	(805) 858-3900 Telephone No.
Address: 9444 Farnham St , Suite 200	<u>(858) 505-3939</u> Fax No.
San Diego, CA 92123	

FORM PSC/CMU 31(6/98) Page 15 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

AFFIDAVIT

By my signature below, I, the undersigned officer, attest to the accuracy of the information contained in this application and attached documents and that the applicant has the technical expertise, managerial ability, and financial capability to provide alternative local exchange company service in the State of Florida. I have read the foregoing and declare that, to the best of my knowledge and belief, the information is true and correct. I attest that I have the authority to sign on behalf of my company and agree to comply, now and in the future, with all applicable Commission rules and orders.

Further, I am aware that, pursuant to Chapter 837.06, Florida Statutes, "Whoever knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his official duty shall be guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082 and s. 775.083."

UTILITY OFFICIAL:	DECEMBER 14 2000 Date
<u>Chief Financial Officer</u> Title	(805) 858-3900 Telephone No.
Address: 9444 Earnham St , Suite 200	(858) 505-3939 Fax No.
San Diego, CA. 92123	

FORM PSC/CMU 31(6/98) Page 16 of 16 Required by Commission Rule Nos. 25.24-470, 25-24.471, and 25-24.473

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ATTACHMENT A

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FINANCIAL CAPABILITY

The Applicant has adequate and sufficient financial resources to resell the proposed telecommunications service in Florida and can rely on the considerable resources of its ultimate parent, Telefonos de Mexico, S.A. de C.V. In lieu of a balance sheet and income statement for Telmex USA, a new entrant into the telecommunications marketplace, Attachment A consists of the recent financial reports of Telefonos de Mexico, S.A. de C.V. which indirectly holds a controlling interest in Telmex USA.

Attachment A

Statement of Financial Capability

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In the opinion of management, Telmex USA, L.L.C, has sufficient financial capability to enter the Florida telecommunications market and meet its ongoing obligations. In addition to funds available as shown on the financial statements furnished, Telmex USA, L.L.C has access to additional funding through financial institutions and if necessary through additional capital from the shareholders.

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Alfonso Lara Chief Financial Officer

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highlights

first quarter 2002

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TELMEX

Highlights

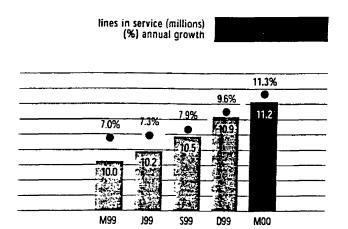
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- 11,205,177 Access lines in Service
- 6,495,200 Cellular Customers
- 486,425 Internet Access Accounts

Fixed Telephony

Local Service

In the first quarter, net line gain was of 327,022 lines, ending the period with 11,205,177 access lines, an annual increase of 11.3%.



The growth in lines in service was mainly due to: more economic activity; reduction of installation charges and tariffs in real terms; the introduction of the Prodigy Plus package that in some cases generated demand for a second line; and the installation of 79,090 fixed shared phones.

The accounting separation of local service reveals that during the quarter, its revenues increased 10.4%, as a result of a 4.2% increase in basic service revenues and an increase of 27.0% in interconnection with long distance operators. This interconnection item includes the participation that local service receives from TELMEX LADA. The operating income of this business rose to 5.870 million pesos, representing 37.8% of local revenues.

Long Distance Service

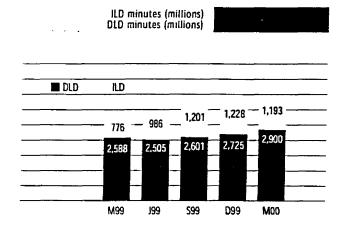
At March 31, domestic long distance billed minutes totaled 2,900 million, an increase of 12.1%, compared with the same period of the previous year.

International long distance minutes for the first quarter were 1,193 million, 53.7% higher than in the first quarter of 1999.

Both volumes are the result of more lines in service, improvement in the economy and that phone tariffs have not increased in real terms. Nevertheless, international long distance is still being negatively impacted by the illegal by-pass of some international long distance operators.

The accounting separation of long distance reflects that during the quarter, the revenues that incorporate an estimate of 547 million pesos associated to illegal by-pass, decreased 0.2%. On the other hand, costs that include total allocations associated with interconnection, co-location, port rental, billing and collecting, rose to 4,149 million pesos. The operating income of the quarter accumulated 2,562 million pesos, in other words, 38.2% of revenues.

The average revenue per local service line without including interconnection rose to 331 pesos which continues to be one of the lowest in the world In the case of basic long distance service the average monthly revenue per line was 162 pesos. By combining both services, fixed telephony generated the equivalent of 493 pesos of average monthly revenue per line and on an annualized basis it would be equivalent to 5,916 pesos per line.



Wireless Telephony

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At March 31, 2000, TELCEL had 6,495.200 wireless lines in the country During the quarter, 1,223,243 new customers were added, reflecting annual growth of 156.6%, favored mainly by the change in the disactivation policy once Calling Party Pays went into effect.

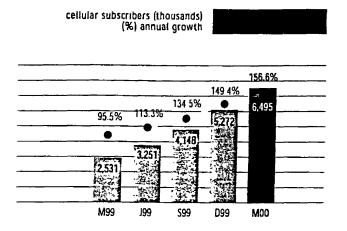
The main increase in customers was registered in the prepaid wireless plans (Sistema Amigo and Amigo Kit). In the first quarter, prepaid wireless services growth rate was 187.2%, and contract services grew 22.1%.

In the first quarter, TELCEL registered revenues of 4.674 million pesos, 82.6% higher than in the same period of the previous year.

The average monthly revenue per cellular customer was 265 pesos, 28.3% lower than in the first quarter of 1999. If this tendency is maintained, the annual average monthly revenue per cellular customer would be equivalent to 3,192 pesos.

Operating costs and expenses increased 73.0%, totaling 3,538 million pesos. The increase is mainly due to costs associated with the acquisition of cellular handsets and telephone cards, as well as commissions paid to distributors.

TELCEL's operating income increased 121.0% compared with the first quarter of 1999 totaling 1,136 million pesos. The operating margin for the quarter was 24.3% and the EBITDA margin was 31.0%, both higher than the same period of the previous year.



Internet / Data

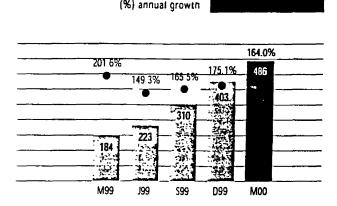
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At the end of the first quarter, there were 486,425 Internet access accounts, reflecting an increase of 164 0%. From January to March, 83,671 new accounts were added of which 43.5% correspond to the Prodigy Plus package.

On March 14, Prodigy Turbo (ISDN) was launched, that will allow Internet customers to have access speed of 128 kbps, use their telephone line without having to disconnect from the internet and maintain the actual speed.

Internet access accounts (thousands)



Additionally, on March 21 the T1msn.com Internet Portal was inaugurated along with Microsoft.

Regarding data transmission, equivalent lines increased 49.8% year-over year, ending the quarter with 604,111 equivalent lines in operation for data transmission.

Consolidated Financial Results

Total revenues for the first quarter totaled 26,445 million pesos, 23.7% higher than in the same period of 1999. This increase is mainly explained by the incorporation of TELMEX's international operations in the consolidated results of the company, more revenues generated by TELCEL and more sales of digital services. Additionally, more volume in telephone traffic, the increase in fixed and wireless lines contributed to these revenues, partially offset because tariffs remained unchanged.

Operating costs and expenses rose to 16,986 million pesos, 24.9% higher than in the same period of 1999. The main increase in costs and expenses are associated with TELCEL due to growth in cellular handset volume, commissions paid to distributors and costs related to Calling Party Pays.

The operating margin for the first quarter was 35.8%, and the EBITDA was 14,701 million pesos that is equivalent to 55.6%.

Net income for the quarter was 6,474 million pesos, an increase of 19.4% compared with the same period of the previous year.

Financial Structure

The debt/capitalization ratio at March 31, 2000, was 24.3%.

2-for-1 Stock Split

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In the extraordinary Shareholders meeting that was held on December 6, 2000, a stock restructure was approved in TELMEX's Series "AA", "A" and "L" shares. Therefore, starting on February 1, 2000 the 2-for-1 split was carried out reflected in the company's capital stock.

International Development

TELMEX, Firstmark, El Corte Inglés, Grupo Prisa, Caja San Fernando, Omega Capital, Caja Duero, Ibercaja, El Monte and el Diano de Burgos obtained a license from the Spanish government to operate fixed wireless local loop services in that country. TELMEX's participation is of 17.5%.

TELMEX began to trade in Latibex, the Latin American market in euros of the Spanish Stock Exchange (Bolsa de Madrid) with ticker symbol XTMXL. Telmex will be the largest Latin American company and the second largest in general trading in this Stock Exchange.

Consolidated

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Statements of Income

(millions of Mexican pesos with purchasing power at March 31, 2000)

	Three Months Ended		Percent
	Mar/31/00	Mar/31/99	Change
Operating Revenues:			•
Long-Distance Service:			
International	2,784	2,201	26 .5
Domestic	5,700	5,223	9.1
Local Service	10,949	10,378	5.5
Interconnection Service	2,376	400	494.0
Other	4.636	3,175	46.0
Total	26,445	21,377	23.7
Operating Costs and Expenses:	-		-
Cost of Sales and Services	6,705	4,677	43.4
Commercial, Administrative and General	5,039	4,039	24.8
Cash Operating Expenses	11,744	8,716	34.7
EBITDA	14,701	12,661	16.1
Depreciation and Amortization	5,242	4,881	7.4
Total	16,986	13,597	24.9
Operating income	9,459	7,780	21.6
operating income	3,433	1,700	21.0
Comprehensive Financing (Income) Cost:			
Net Interest	25	(487)	(105.1)
Exchange Loss (Gain), Net	(167)	32	(621.9)
Monetary Effect	(324)	(310)	4.5
Total	(466)	(765)	(39.1)
Income Refere Income Tex and Employee			
Income Before Income Tax and Employee	9,925	0 5 4 5	16.1
Profit Sharing Income Tax and Employee Profit Sharing	3,268	8.545 3.126	16.1 4.5
Income Before Equity in Results of Affiliates	3,200	3,120	4.3
and Minority Interest	6,657	5.419	22.8
Equity in Results of Affiliates and Minority Interest	(183)	5	(3.760.0)
Net Income	6,474	5,424	19.4

Wireless

Operations

6

(millions of Mexican pesos with purchasing power at March 31, 2000)

	Three Months Ended		Percent
	Mar/31/00	Mar/31/99	Change
Operating Revenues*	4,674	2,559	82.6
Operating Costs and Expenses: Cost of Sales and Services* Commercial, Administrative and General Depreciation and Amortization Total	2.108 1.118 <u>312</u> 3.538	1,042 783 220 2,045	102.3 42.8 41.8 73.0
Operating Income "Including revenues and/or costs associated with Long Distance service.	1,136	514	121.0

Key Ratios and Statistics

	Three Months Ended Mar/31/00 Mar/31/99		Percent Change	
Financial Ratios (%)	-		onange	
Consolidated Operating Margin Consolidated EBITDA Margin Wireless Operating Margin Wireless EBITDA Margin	36 56 24 31	36 59 20 29		
Operating Statistics (Thousands)			_	
Access Lines Added Access Lines in Service Cellular Subscribers Added Total Cellular Subscribers	327 11,205 1,223 6,495	143 10.070 418 2.531	128.7 11.3 192.6 156.6	
LD Billed Minutes (Millions)				
Domestic International	2,900 1,193	2,588 776	12.1 53.7	
Shares Outstanding (Millions)	14,940	15.128 (1)	(1.2)	
1) For the 1000 figure a comparison offers				

. .

1) For the 1999 figure, a retroactive effect was carred out on the stock split dictated by the December 6. 1999. Shareholders Meeting, that consists of 2 new shares per each previous outstanding share held

Consolidated Balance Sheet

8

(millions of Mexican pesos with purchasing power at March 31, 2000)

	Mar/31/00	Mar/31/99		Mar/31/00	Mar/31/99
Assets			Liabilities and Stockholders' Equity		
Current assets Plant, Property and Equipment, Net Inventories Licenses Other Assets Intangible Asset	51,526 111,066 4,087 2,121 14,720 8,307	41,541 115,340 1,744 2,236 2,565 8,988	Current Portion of Long-Term Debt Other Current Liabilities Long-Term Debt Labor Obligations Deffered Credits	13,264 27,793 25,110 5,472 889	12,811 14,134 19,685 7,960 <u>990</u>
5		0.000	Total Liabilities	72,528	55,580
			Stockholders' Equity	119.299	116,834
Total Assets	191.827	172,414	Total Liabilities and Stockholders' Equity	191,827	172,414

Proforma

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Statements of Income

(millions of Mexican pesos with purchasing power at March 31, 2000)

	Fir Mar/31/00 Local	st Quar Mar/31/99 Local	t e r Percent Change
Operating Income:	EQ031	LUCAI	vitatiye
Access, Rent, Measured Service and Others	10.240		
Domestic Long Distance	12,316	11,818	4.2
International Long Distance			
LADA Interconnection	2,126	1,767	20.3
Interconnection with LD Operators	551	341	61.6
Interconnection with Cellular Companies	518	130	298.5
By-Pass Provision Total			
lotal	15,511	14,056	10.4
Operating Costs and Expenses:			
Cost of Sales and Services	3,182	1 007	10.2
Commercial, Administrative	5,102	2,887	10.2
and General	2,824	2,221	27.1
Depreciation and Amortization	3,635	3,518	3.3
Local Network Interconnection			
Total	9.641	8,626	11.8
Operating Income	5,870	5,430	8.1
	Fir Mar/31/00 LD	st Quart Mar/31/99 LD	Percent
Operating Income: Access, Rent, Measured Service and Others	Mar/31/00	Mar/31/99	
Access, Rent, Measured Service and Others Domestic Long Distance	Mar/31/00 LD	Mar/31/99 LD	Percent Change
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance	Mar/31/00	Mar/31/99	Percent Change (1.2)
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection	Mar/31/00 LD 4,070	Mar/31/99 LD 4,119	Percent Change
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators	Mar/31/00 LD 4,070	Mar/31/99 LD 4,119	Percent Change (1.2)
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies	Mar/31/00 LD 4,070 2,094	Mar/31/99 LD 4,119 2,013	Percent Change (1.2) 4.0
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators	Mar/31/00 LD 4,070 2,094 547	Mar/31/99 LD 4,119 2,013 594	Percent Change (1.2) 4.0 (7.9)
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total	Mar/31/00 LD 4,070 2,094	Mar/31/99 LD 4,119 2,013	Percent Change (1.2) 4.0
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total	Mar/31/00 LD 4,070 2,094 <u>547</u> 6,711	Mar/31/99 LD 4,119 2,013 594	Percent Change (1.2) 4.0 (7.9)
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total Operating Costs and Expenses: Cost of Sales and Services	Mar/31/00 LD 4,070 2,094 547	Mar/31/99 LD 4,119 2,013 594	Percent Change (1.2) 4.0 (7.9)
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total Operating Costs and Expenses: Cost of Sales and Services Commercial, Administrative	Mar/31/00 LD 4,070 2,094 <u>547</u> 6,711 454	Mar/31/99 LD 4,119 2,013 <u>594</u> 6,726 505	Percent Change (1.2) 4.0 (7.9) (0.2) (10.1)
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total Operating Costs and Expenses: Cost of Sales and Services Commercial, Administrative and General	Mar/31/00 LD 4,070 2,094 <u>547</u> 6,711 454 1,093	Mar/31/99 LD 4,119 2.013 <u>594</u> 6,726 505 1,176	Percent Change (1.2) 4.0 (7.9) (0.2) (10.1) (7.1)
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total Operating Costs and Expenses: Cost of Sales and Services Commercial. Administrative and General Depreciation and Amortization	Mar/31/00 LD 4,070 2,094 <u>547</u> 6,711 454 1,093 579	Mar/31/99 LD 4,119 2.013 <u>594</u> 6,726 505 1,176 560	Percent Change (1.2) 4.0 (7.9) (0.2) (10.1) (7.1) 3.4
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total Operating Costs and Expenses: Cost of Sales and Services Commercial, Administrative and General	Mar/31/00 LD 4,070 2,094 	Mar/31/99 LD 4,119 2.013 <u>594</u> 6,726 505 1,176 560 1,687	Percent Change (1.2) 4.0 (7.9) (0.2) (10.1) (7.1) 3.4 19.9
Access, Rent. Measured Service and Others Domestic Long Distance International Long Distance LADA Interconnection Interconnection with LD Operators Interconnection with Cellular Companies By-Pass Provision Total Operating Costs and Expenses: Cost of Sales and Services Commercial. Administrative and General Depreciation and Amortization Local Network Interconnection	Mar/31/00 LD 4,070 2,094 <u>547</u> 6,711 454 1,093 579	Mar/31/99 LD 4,119 2.013 <u>594</u> 6,726 505 1,176 560	Percent Change (1.2) 4.0 (7.9) (0.2) (10.1) (7.1) 3.4

Notes:

1) Locat revenues for monthly rent, measured service, installation charges, equipment sales and

nterconnection 2) Long Distance, revenues for basic services of domestic and international long distance, it does not include rural, public and data transmission services

3) Tariffs include the corresponding imputations for interconnection, billing, collecting, leased ports, colocation and leased lines.
 4) Settlement revenues are recognized according to the negotiated rates for each period

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Stock Information

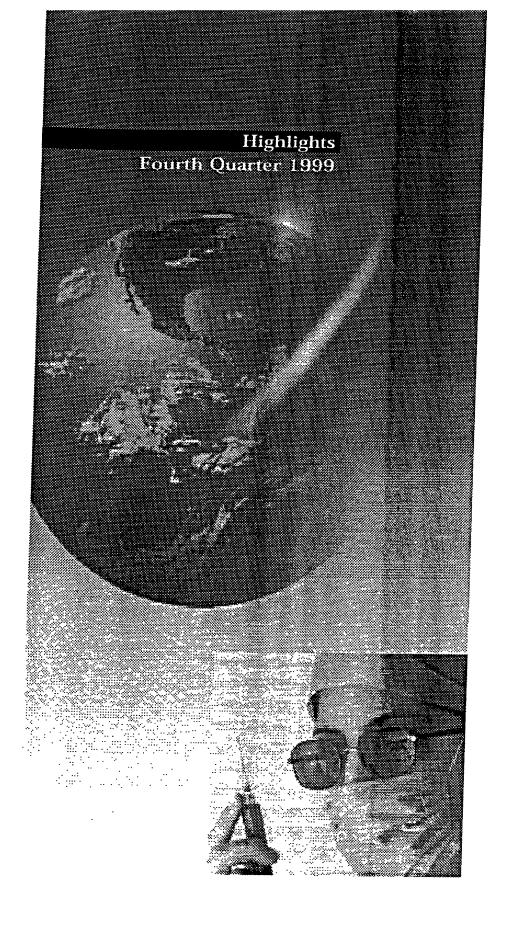
TELMEX	Bolsa Vexicana de Valores
	Ticker Symbol
TIVX	VYSE Ticker Symbol
TFONY	VASEAQ Ticker Symbol
XTM XL	Bolsa de Madrid (LATIBEX)





TELÉFONOS DE MÉXICO, S.A. DE C.V. Parque Via Nº 198, Oficina 701, Col. Cuauhtemoc Mexico, D.F. 06599 Tel. (52)5703-3990 / (52)5222-5452, Fax: (52)5545-5550 / (52)5592-3777 e-mail: ri@telmex.net / internet: www.telmex.com.mx Dirección de Finanzas / Gerencia de Relaciones con Inversionistas April 25, 2000

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Highlights

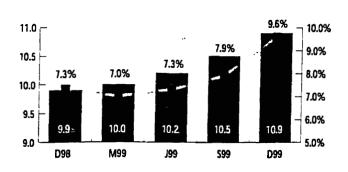
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- 10,878,155 Access Lines
- 5,271,957 Cellular Customers
- 402,754 Internet Access Accounts

Local Service

At December 31, there were 10.878,155 access lines in service, reflecting an annual increase of 9.6%. In 1999, 951,276 lines were added, 41.3% higher than in 1998.

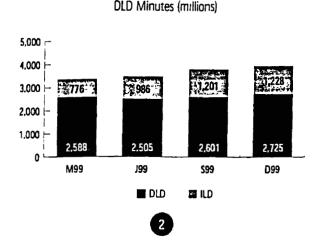
Lines in Service (millions) % Annual Growth



Long Distance Service

International long distance minutes billed for the year rose to 4,192 million, 27.6% higher than the previous year. During the quarter, international long distance minutes billed were 1,228 million, 61.4% higher than the same period of 1998.

ILD Minutes (millions)



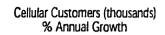
Domestic long distance minutes billed for 1999 increased 14.8% compared with 1998, reaching 10,419 million minutes. Domestic long distance minutes billed for the fourth quarter were 2,725 million, 11.4% higher than the same period of 1998.

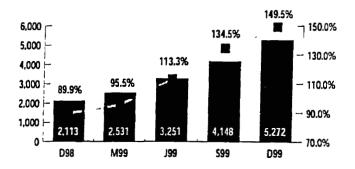
Cellular Telephony

At December 31, 1999 the number of cellular customers was 5,271,957, reflecting an annual increase of 149.5%. In 1999, 3,158,495 new customers were added, an increase of 215.5% compared with 1998.

This growth is partly due to not canceling cellular services, accelerated penetration in rural areas and keeping prices in nominal terms. All this causes lower minutes and revenues per subscriber.

In the fourth quarter, TELCEL registered revenues of 4,043 million pesos, 38.6% higher than the same period of 1998. Operating costs and expenses increased 58.8% in the fourth quarter. As a result, operating income was 878 million pesos, 5% lower than the fourth quarter of 1998. The operating margin for the quarter was 21.7% compared with 31.7% in the fourth quarter of 1998.



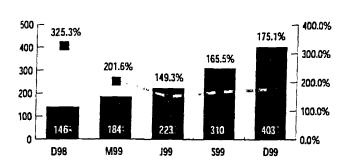


Internet

During the fourth quarter. Internet added 92,924 access accounts, an annual increase of 175.1%, reaching 402,754 accounts in service, of which 30% are from Prodigy Internet Plus "PIP" packages.

At December 31, 1999, Prodigy Internet served 117 cities in the country.





Internet Access Accounts

% Annual Growth

Year 2000

As planned, TELMEX's network worked perfectly before and during the year 2000 transition. The investment made for this transition was approximately \$33 million dollars.

Consolidated Financial Results

In the fourth quarter, international long distance revenues were 2,574 million pesos, 191.8% higher than the same period of 1998. These revenues increased due to higher international traffic. In addition, because of payments received from international settlements corresponding to 1998 of 1.25 billion pesos. International long distance revenues for full-year 1999 were 11,538 million pesos, 18.9% higher than in 1998.

Domestic long distance revenues for the fourth quarter were 5.286 million pesos, an increase of 7.0% compared with the same period of 1998. In 1999, domestic long distance revenues were 20,492 million pesos, an increase of 5.4% over a year ago.

Local service revenues for the quarter were 10.675 million pesos, 1.6% lower than the same period of 1998. Local service revenues for the year totaled 42,283 million pesos, 3.3% lower than in 1998.

Total operating costs and expenses for the quarter rose to 16.295 million pesos, 17.1% higher than in 1998. As in prior quarters, costs increased due to the purchase of cellular handsets, telephone cards and costs related to Calling Party Pays. Operating costs and expenses for the year were 60,077 million pesos, an increase of 10.3% compared with 1998.

The operating margin for the quarter was 38.0%, compared with 36.3% obtained in the same period of 1998.

Net income for the quarter was 7,995 million pesos, an increase of 48.4% compared with the fourth quarter of 1998. Net income for the year was 25,128 million pesos, 36.4% higher than in 1998.

Financial Structure

The debt/capitalization ratio at December 31, 1999, was 21.3%.

2-for-1 Stock Split

In the Special Shareholders' meeting held on December 6, 1999, a 2for-1 split was approved on Series "AA", "A" and "L" shares. For holders of American Depository Shares, the effective date will be February 7, 2000.

Expansion

During the fourth quarter, TELMEX continued with the strategy to grow internationally and in the Internet business.

With the objective of creating an Internet portal for Spanish-speaking users, TELMEX and Microsoft signed a co-investment agreement in October.

On December 20, TELMEX announced its participation of 25% in Algar Telecorn Leste's (ATL) capital stock, a Brazilian wireless company that provides service to Rio de Janeiro and Espirito Santo states. This operation was approved January 11, 2000 by the Brazilian authorities.

Also on December 20, TELMEX announced its participation of 5% in Patagon.com International, LTD's capital stock, a company that provides financial and brokerage services in Latin America, based in Argentina.

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KEY RATIOS AND STATISTICS

	Three Mo	nths Ended	Percent	Twelve Mo	nths Ended	Percent	
Financial Ratios (%)	Dec/31/99	Dec/31/98	Change	Dec/31/99	Dec/31/98	Change	
Consolidated Operating Margin Consolidated EBITDA Margin Wireless Operating Margin Wireless EBITDA Margin	38 53 22 28	36 57 32 38		38 56 22 29	38 58 22 29		
Operating Statistics (Thousands)							
Access Lines Added Access Lines in Service Cellular Subscribers Added Total Cellular Subscribers	361 10,878 1,124 5,272	176 9.927 345 2113	105.1 9.6 225.8 149.5	951 10,878 3,158 5,272	6733 9927 1001 2415	41.3 9.6 215.5 149.5	
LD Billed Minutes (Millions)						170.5	
Domestic International	2,725 1,228	• 2,44 7 761	11.4 61.4	10,419 4,192	9,077	14.8 27.6	
Shares Outstanding (Millions)	7,475	7,724	(3.2)	7,475	7.724	(3.2)	

CONSOLIDATED BALANCE SHEETS

(Millions of Mexican pesos with purchasing power at December 31, 1999)

8

	Dec/31/99	Dec/31/98		Dec/31/99	Dec/31/98
Assets			Liabilities and Stockholders' Equity		
Current assets Plant, Property and Equipment, Net Inventories Licenses Other Assets Intangible Asset	48,723 108,874 3,998 2,091 6,826 8,164	38,635 119,406 2,176 2,204 1,353 9,056	Current Portion of Long-Term Debt Other Current Liabilities Long-Term Debt Labor Obligations Deffered Credits Total Liabilities	9,020 17,438 24,145 4,962 676 56,241	13,006 11,297 20,748 7,988 847 53,886
			Stockholders' Equity	122,435	<u>118.944</u>
Total Assets	178,676	172.830	Total Liabilities and Stockholders' Equity	178,676	. <u>172.830</u>

(Millions of Mexican pesos with purchasing power at December 31, 1999)

Operating Revenues: Access, Rent, Measured	Dec/31/99 Local	Dec/31/98 Locai	Percent Change	Dec/31/99 LD	Dec/31/98 LD	Percent Change
Service and Others Domestic Long Distance International Long Distance Interconnection with Operators:	12,705 :	11,924	6.5	3,869 2,296	3,849 1,955	0.5 17.4
Long Distance Cellular By-Pass Provision Total	2,529 275 15,509	3,454 57 15,435	(26.8) 382.5 0.5	391	<u>387</u>	1.0
Operating Costs and Expenses: Cost of Sales and Services Commercial, Administrative	3,607	3.136	15.0	<u>6,556</u> 543	<u>6,191</u> 702	<u>5.9</u> (22.6)
and General Depreciation and Amortization Local Network Interconnection Total	2,787 2,623 9,017	2,123. 3,216 	31.3 (18.4) 6.4	1,244 433 1,897 4,117	960 476 2.441 4,579	29.6: (9.0): (22.3): (10.1)*
Operating Income	6,492.	6,960	(6.7)	2,439	1,612	51.31

Twelve Months Ended

Fourth Quarter

Operating Revenues:	Dec/31/99 Local	Dec/31/98 Local	Percent Change	Dec/31/99 LD	Dec/31/98 LD	Percent. Change
Access, Rent, Measured Service and Others Domestic Long Distance International Long Distance Interconnection with Operators:	48,085	48,191	(0.2)	15,593 9,077	15.085 8,743	3,4: 3.8;
Long Distance Cellular By-Pass Provision	9,138) 1,125)	13,481 2423	(32.2) 166.0	2,265	1 600	01 4:
Total	58,348	62,095	(6.0)	26,935	<u>1,689</u> 25,517	34.1 5.6
Operating Costs and Expenses:					·	
Cost cf Sales and Services Commercial, Administrative	12,480	11,877	5.1	2,117	2,584	(18.1)]
and General Depreciation and Amortization Local Network Interconnection	10,521: 12,200.	9,557 12,938	10.1 (5.7)	4,684 1,982 7,036	4,711 1,948 <u>10,031</u>	(0.6) [°] 1.7 [°]
Total	35,201	34.372	2.4	15,819	19,274	(29.9) (17.9)
Operating Income	23,147	27.723	(16.5)	11 , 116.	6,243	78.1
NOTE.						

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NOTES: 1) Local revenues for monthly rent, measured service, installation charges, digital services and interconnection 2) long Distance revenues for basic services of domestic and international long distance it does not include rural, public and data transmission services.

3) Tariffs include the corresponding imputations for interconnection, billing, collecting, leased ports. co-location and leased lates
4) Settlement revenues are recognized according to the negotiated rates for each period.
5) An estimated provision is included to recognize the effect of by pass.





Stock Information

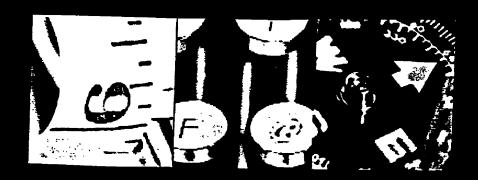
TELMEX	:	Bolsa Mexicana de Valores Ticker Symbol
TMX	:	NYSE Ticker Symbol
TFONY	:	NASDAQ Ticker Symbol



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TELÉFONOS DE MÉXICO, S.A. DE C.V. Parque Via Nº 198, Oficina 701, Col. Cuauhtémoc México, D.F. 06599 Tel. (52)5703-3990 / (52)5222-5462. Fax: (52)5545-5550 / (52)5592-3777 e-mail: ri@telmex.net / Internet: http://www.telmex.com.mx Dirección de finanzas / Gerencia de Relaciones con Inversionistas February 3, 2000





teléfonos de mexico

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Letter to Our Shareholders	2			
Operating Results	4			
Comments on the Operating Results		82 ,182	81.759	80
and the Financial Position	13			
Consolidated Financial Statements	17	95	96	!
Proposal to the Meeting	36			- - - -
				EBI

Significant Results of Accounting

Separation of Local and Long-Distance

51,045 **Telephone** Services 37 45,244 44,770 43,801 Board of Directors 38 Directory 40 95 96 97

(millions of pesos) епцез 96.321 87,880 80,898 97 98 99

ITDA (millions: of pesos).



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Highlights

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(Figures in millions of pesos, unless otherwise adicated, with purchasing power as of December 31, 1999) **Financial Results** Total Revenues Cost of Sales and Services Commercial, Administrative and Depreciation and Amortization Total Costs and Expenses Operating Income ÉBITDA Net Income **Total Assets** Total Debt Stockholders' Equity Total Debt / Capitalization (%) **Statistics** Fixed Lines (1) Wireless Lines (1) Internet Access Accounts (1) Equivalent Lines for Data Transmission (1) Total Services

1

Domestic L.D. Minutes (2) International L.D. Minutes (2) (3)

Data per Share (pesos) (4)

General Expenses

167 Average Earnings of the Year 1.17 1.02 0.98 818 Book Value 7.70 7.24 7.75 Nominal Market Value 26.50 at Year-End (TELMEX L) 12.20 11.38 6.49 0.388 0.350 Nominal Dividend Paid 0.263 0.175 Outstanding Shares at the End 14,949 of each Year (2) 15,449 16.236 17.749

1999

96,321

23,599

19.032

17,447

50.**078**

35.243

53,690

25,127

178,533

33,165

22 297

0.878

5,272

403

507

17.060

10,419

4,192

21.3

1998

87.880

19.247

17,588

17,655

54,490

33.390

51.045

18,421

172,830

33.754

118.944

22.1

9.927

2.113

146

371

12.557

9.077

3,286

1997

80.898

18.907

17.221

16,753

52.881

28,017

44.770

17,120

170,261

34.292

117.544

22.6

9.254

1.112

34

224

10.624

8.232

3,768

-

1995

82.182

24.346

14,035

14,823

53,204

28,978

43,801

18.322

200.086

32.428

155.578

17.2

8.801

399

74

9,274

7.294

3.055

0.91

8.06

6.18

0.150

19,308

1996

81.759

18.634

17.881

19,926

56.441

25.318

45.244

17,884

172.176

20.591

137.539

13.0

8.826

657

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93

9.576

7.867

3.558

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3) incruces incoming and obscolling staffic

4: Considers in retroative form the effect of the stack set toothed since rebruary 1, 2000

to our Shareholders

Today's telecommunications environment characterized by a conveiging into global telecommunications industry is accelerating the evolution of TELMOX that began with our privatization 10 years ago

The industry is charging so fast that the challenges and the opportunities they represent are even greater than we imagined them. Te accommunications all developing repidly in open and competitive marrels for TELMEX to succeed in this environment and for us to help integrate Mosico in this new digital eral it is essential to develop an Infrastructure with the best technical quality and price condulors. A key component of TELMEX's strategy continues to focus on that all continuncations infrastructure.

A brief review of what TELMEX has accomplished since January 1991, when the company vias privatized provides additional perspective on the table pake of change in the telecommunications industry. When TELMEX began its transition to a competitive telecommunications company the most important challenges seemed to be moder norm an extering system and expanding service across the Mexican market.

an erecing system and expanding service across the Mexican market. More specifically we needed to update the analog switching centers in use for more than 60 years full requests for service more quickly so that we exminated what in some cases had become a 2 year weaking period rebuild the esternal infrastructure and broaden geographic coverage to serve rural communities with more time. 500 inhabitants, and develop efficient public telephony Looking somewhat further into the future, we also accepted the challenges of developing wrieless telephony optimizing the network's architecture, digituting local and long distance centers' rebalancing tarifis to eliminate cross subsidies and building a wide fiber optic network with nearly 31 thousand miles, including redundancy that could cover the whole country included in our thinking were plans to instal an advanced network in high traffic areas to handle data and to prepare for globalization, starting with providing telecommunications access to most of the Mexican population (by the end of 2000, we will some more than 98.5 percent of Mexico's population) in short, the task was to transform the company from a government monopoly with an obsolete and insufficient intrastructure to a private competitive company. We knew that we had to be ready for competition in all areas even though by agreement the opening of the long distance market was deferred for 6 years.

The achievements of the pest 10 years demonstrate how appropriate that assessment was Here are only a few of the accomplishments. We Increased teledensity to 28 2 percent of our domestic market from 6 7 percent. Availability of fixed and wireless lines per home rose from 32.9 percent to 127.3 percent. Annual per capita telephone use has increased to 930 from 339 minutes for local service, to 145.1 from 53.6 minutes for domestic long distance and to 69.3 from 15.9 minutes for international long distance. Access to telephone service has continued to expand and a major contributor to these activements is FELMEX's ability to continue to devise new services which recognize the needs of individual market segments. An early example introduced in 1991, is Ponge su Lines a Trabajar" (Put your line to work) which involves public phones operated by small businesses. Four years ago, we introduced prepaid services. Our most recent service innovation is the concept of shared phones, which allow customers in multi-family divellings to use centrally located phones for both incoming and outgoing calls

Other innovations have improved TELMEX's operating position, which

In turn contributes to the sound financial foundation that is essential for continued progress. For example, in our fixed the service area we have developed a process which allows us to suspend customers' ability to make outgoing calls when they fail to pay their bill. The intent of the program is to keep these customers from being totally shut off from telephone service and allow TELMEX to stay in touch with them. Eventually, when their economic condition allows them to pay their bills, we restablish telephone service for them. The rapid changes taking shape in our industry in the first years after I&LMEX became a private company, encouraged us to go beyond our initial assumptions about the scope of our challenges and established a three-year plan. We recognized that telecommunications represent the nervous system of the new digital environment, in which technical development occurs at lightning speed, accelerating and intensifying the interaction of various economic and social trants.

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Additionally, we recognized the need for continual upgrades to achieve and maintain a state-of-the-art telecommunications infrastructure. We also accepted the responsibility of contributing to the accelerated diffusion of the digital cutture in our country and in Latin America.

To accomplish this, TELMEX actively supports education by training teachers, providing equipment and expanding an education network that includes public libraries in rurel areas,

To sustain this development and the flow of new ideas, we initiated an agreament with MIT's Media Lab to investigate new ways and equipment to accelerate the diffusion of the digital culture.

Also, we are searching and evaluating new economical attarnatives for Internet access through means like Web TV mobile phones and Web phone TELMEX recognizes that the internet will play a significant role in global economic development, and we are committed to making sure that the Mexican population has computer equipment to access this critical communications tool.

TELMEX's internationalization, though recent, has been intense. Our initial efforts have focused on Latin America and the Hispanic market in the United States We have operations in Puerto Rice and are increasing our presence in Brazil, Ecuador and Guatemata Additionally along with Microsoft, we have begun development of the "Timsn" portal for Letin America. It will introduce a new content concept by including a growing number of general and local content developers to enrich its editorial offering. Through this portal. Spanish speaking users will be able to take edvantage of online applications, information services, advanced search options and online shopping

The same kind of efforts we have described as applying to our markets in Mexico are central to our objectives for markets throughout Latin Amonica

Telecommunications is a changing, challenging industry if anything,

communications and the use of telecommunications networks will continue to escalate People will always communicate among themselves, their family, friends and members of their local communities, increasingly, telecommunications takes people into the global community following the paths of commerce and personal interests The challenge for TELMEX is to accompany our customers as they reach across boundaries. We are committed to the continued development of value added telecommunications products and services that fit their needs.

Elsewhere in this report you will read about TELMEX's operating and Anancial results. They are the result of the efforts and dedication of all TELMEX employees. Their talent, experience, vision and commitment sonverge in a single purpose that of carrying out the company's strategy, which in turn allows us to look at the future with confidence

> Carlos Stim Heid Chairman of the Board

Joine Chies Parsio Chief Executive Officer

8

TELME

Growth

and Coverage

TELMEX helps make phone service a daily part of the personal and business life of our customers by offering products and services that setisfy their expectations.

To identify and eliminate the barriers that keep people from having access to telecommunications, has been TELMEX's business pattern. Making talecommunications services more accessible to all population segments is an important contributor to TELMEX's growth.

At the end of 1999, TELMEX had 10,878,155 Local Service fixed lines in service. During the year, 1,425,346 installations and 474.070 disconnections occurred for a net increase of 951.276 lines, or 9.6 percent. The total number of value added services in effect, such as call waiting, three way calling, call forwarding and caller ID, was 2,070,133, or 65.4 percent higher then in 1998.

Several changes were made in focal service during 1999. In February, the process of updating local call dialing began in July, local service areas were consulidated including restructuring several existing switching centers to make the infrastructure more efficient.

Another major change during 1999 was the introduction of competition in local telephony. Once again, TELMEX completed the preparations on time and in time with the requirements regulators established for the process, just as was the case when the Mexicon telecommunications market was opened to long distance competition.

Long Distance

to 4.192 million minutes reflecting an increase of 27.6 percent over the previous year. The growth trend for this service is nogetively affected by the illegal transit

In 1999, international long distance traffic rose

of traffic known as "by-pass," whereby competitors fail to follow the rules regarding the agreed-upon role TELMEX is to play in transmitting long distance calls.

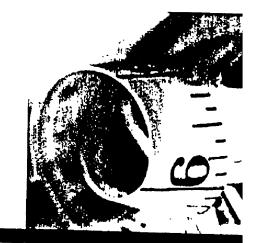
In the first half of 1999, TELMEX reached an agreement on settlement rates with the North American long distance operators which have entered the competitive Mexican market. This agreement set a settlement rate for 1998 of US \$0.37 per minute. Additionally, the settlement rate agreed to for the first half of 1999 was US \$0.31 per minute and for the second helf of 1999 and the year 2000, US 50.19 per minute

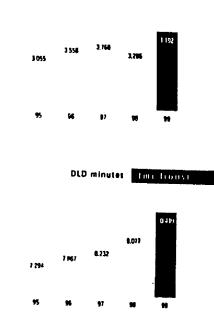
Domestic long distance traffic amounted to 10,419 million minutes. an annual growth rate of 14.8 percent in 1999. The incremental traffic resulted from the record number of lives in service, a higher volume of calls and impact of "by-pass." which effectively shifts certain calls from internetional to domestic long distance

In accordance with the program to introduce competition to Mexico's long distance market, 50 more cities were added in 1999, bringing the total to 150 citles. In these cities, competition accounts for 83 percent of TELMEX's fixed lines and approximately 90 percent of long distance minutes Market research conducted by NCS, an independent company that verifies changes in long distance providers, showed that 85 percent of customers in the cities covered by competition have selected a long distance provider and have initiated switches among providers 13.973.045 times in the 1997-1999 period.

As part of the strategy to raise Mexico's Public Telephony telephone service to world class levels TELMEX introduced "Ladafon Shared Phone in 1999 This service is composed by fixed or weeless telephony supported by the Intelligent Network and is installed in multi-dwelling units to accept incoming calls as well as outgoing calls The service is based on a prepaid program, and there are no installation charges or monthly fees for users

In 1999, the number of shared phones installed rose to 470,859 of which 168,592 were fixed shared telephones and 302,267 were wreless. In adultion to extending telephone access, this initiative has made it possible to update public service previously provided through some residential phones





ILD minutes (millions)

Our communication

as to be part of our distomers.

Bto through products and services

that ht their needs



TELMEX has continued to upgrade the public telephony network. By the and of 1999, 6.5 percent of the network, or 251,480 public phones had been equipped with on pitterhinology. During 1999 1: MEX sold 209 m ion 455 thousand picpla dited ALEC cards which customels call use to make cars on the public phones. That total was 51.4 percent more than in 1558 a strong indicator of the programs above.

To further broaden communications opportunities in Mexico and enhance the competitive environment TELMEX provided the necessary support for the operations of several companies that offer public telephony services in December 1999, these companies had 7.225 public profes in operation.

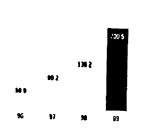
A so TELMEX increased public telephony coverage in the most remote communities of the country with programs like. Pongs su tinea a Trabajar (Put your une to wors) shared telephony and an expanded public mulai telephony platform. During 1999 the number of rural public phones increased \$1.6 percent to 76.721. Including all these programs the rotal number of public telephones is operation during 1999 was 854.941, or 9.4 priories per one thousand inhabitants.

Among the services with especially high Wireless Talephony growth potential for TELMEX is wireless

telephony which is betweed through TELCEL As a result expansion and modernization of TELCEL's Infrastructure is a high priority in TELMEX's strategic planning with particular emphasis on improving customer service

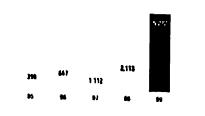
At the end of December 1999 TELCEL served \$ 271.957 subscribes, an increase in the customer base of 149.5 percent compared with the providus year. TELCEL's market share also increased to 68 percent of Meriko's celular customers, compared with 64 percent in 1998. During 1999 3.513 million minutes of air time twee billed, an annual increase of 96.9 percent. In May 1999, "Calling Party Pays" was Introduced. Along with the increase in national coverage. It was a major factor in TELCEL's growth.

Ladatel cards sold (millions)



wireless lines (thousands)

6



TELCEL's revenues were 13.035 billion pesos in 1999, for a year-overyear increase of 47.6 percent TELCEL represented 13.5 percent of TELMEX's total revenues for the year. Its operating income increased to 2.814 billion pesos, 45.6 percent higher than in 1998. The operating margin was 21.6 percent.

At the end of 1999, TELCEL reached a densky of 57.8 cellular telephones per one thousand inhabitants and its coverage extended to 87.251 communities. That transistes to 93.4 percent of the country's population having access to wireless phone service.

Internet and Over time. TELMEX has transformed itself from a company concentrating on Data Transmission voice transmission services to one providing multimedia options in

addition, TELMEX has carried out an internet strategy, extending its capability to satisfy the growing demands of access and content

TELMEX offered internet access service to 402,754 customers at the end of 1999, achieving an annual growth rate of 175.1 percent with 256,374 new users added during the year.

In June 1999, the "Prodigy Internet PLs" package was launched This package gives customers unlumked access to the Internet for 2 years, a personal Web page, an e-mail account and a multimedia-equipped personal computer During 1999, customers bought 109,047 Prodigy Plus packages. In other words, 42.5 percent of all new customers chose this option.

At the same time, a larger number of cities gained internet access. During 1999, 42 cities were added to the existing 76 cities with coverage, bringing the total to 117 cities and representing an increase of 56 0 percent compared with the cities covered in 1998.

In 1999, data transmission revenues represented 5.6 percent of TELMEX's total revenues. Compared with 1998, revenues increased 21.2 percent to 5.411 billion pesos, and equivalent lines for dat transmission grew 36.8 percent, reaching 505.921 in service at year end

Taking another step to contribute actively in the development of i digital culture. TELMEX signed an agreement with the Madia Laboratory of the Massachusetts institute of Technology (MII) to cam out research and develop technology, to establish a testing laboratory focused on projects with applications for Maxico and Latin America, (TELMEX Lab); to have access to all the information on projects being carried out at MIT's Media Labs, and to train researchers and technology developers to serve Mixico and Latin America.

		20/2	0 plan	(the	0.500
	1965	1996	1007	1000	1999
Flace Lines Wheless Lines Internet Access Accounts Equivalent Lines for	8 80) 399	8 825 657	9.254 1,112 04	9.927 2,113 146	10 878 5 272 403
Deta Transmission	74	93	224	371	507
Intel	8,274	8,676	18,624	12,557	17,000

As planned, TELMEX's network and all its components worked normally before, during and after the technology transition to the year 2000. This reflected the dedicated

work that TELMEX's Year 2000 group (TA2K) carried out since 1997 to guarances the continuity of customer service throughout the country TELMEX's investment in the process was close to 33 million dollars.

Y2K

Modernization

Between privatization in 1990 and year-end 1999. IELMEX invested a most 18 billion dollars in consultating its telecommunications infrastructure. That investment recognizes that the infrastructure is the buse from which we serve our costomers and offer them wouldcass products and services. The strategy to maintain our network at the ingrest quality levels also recognizes that corporate and residential customers seek more than just a provider. They also look for a telecommunications partner which communicates effectively with them and supports contact among themselves and with the word.

TELMEX has constantly invested in its infrastructure and systems, as well as in training and developing personnel to transform that platform into products and services that satisfy the diversa treeconmunications needs of its customers. As a result between 1990 and jestiend 1999. TELMEX digitized as local and long distance retivoras to 59 6 percent and 100 percent respectively.

In addition, an intelligent Network platform has been incorporated to support value add(d services such as 800 and 900 services phone car & (le Card and (ADAfon). Codigo (ADA and Precise among cliners.

As a result of the quality and dependability of TELMEX's processes and infrastructure, the company has received various quality certificates from the Merican institute of Normalization and Certification. A C In 1997 that recognition was given to the National Supervision Center of the to by Distance Network in ISO 9002 in 1998 to the Intelligent Network and the Signaling System for Common Channel No. 7 In ISO 9001 and to the Management of Development of the World and international Network in ISO 9002 and In 1999 to the Telecorp Cusporate Market Attention Center and the Area of Operation and Maintenance of the Long Distance Network in ISO 9002 IELMEX. , continues to emphasize meeting these criteria in how we supervise operations and serve customers

Even as data transmission becomes an inclusivingly important part of the services TELMEX provides the company continues to upgrade voice transmission as well. The Victual Private Network (VpHET) offers abbreviated deling compatitive tailits and traffic management functions as well as ReD SI, a digital inclusorit integrated voice, data and video services digital functions and highcapacity traffic access in sinichboard intercommunication.

 Data Solutions
 Data Lansmission's commercial strategy has focused on facilitating the migration of private networks to virtual networks the advantage to the customer comes from the ability to add new functions and services to develop total solutions that integrate access, service and equipment, and to develop multi service products with TELMEX's Universal Network. Among the main products are LADA finbaces (LADA Links from 9.6 Kbps to 34 Mbps), frame Reiny, P, dedicated and switched corporate Internet and extended port, as well as data transport services through Univert the data network with the best coverage and reliability in the country

Service integration To help corporate customers integrate talecommunications products and achieve the best network solutions for their own businesses. TELMEX offers several options to help customers choose the best product. The leading service in this regard a Silena, a diverse online consulting and analysis tool. Second a redundancy and diversity in security solutions and recovery capability to protect voice and data traffic in crisical applications. Third is mantenance contracts, to offer preventive and corrective attention for customers' equipment. Universal Network Universal Ne

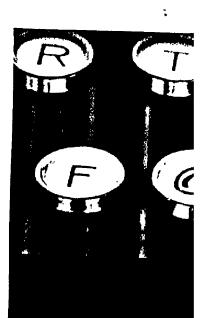
The compatiblements of TELMEX's universal network is based on the application of leading-edge technology for data transmission to the national fiber optic network, to integrate the largest diversity of fixed or wreters access means and multiple broadband options. This network incorporates an entire range of communication protocols and offers high capacity to support all types of applications. Likewise, it guarantees readiness, quality and security of operations.

The Technological Institute of Telefonos de Human Resources México, (INTIELMEX) was created in 1991

to make sure that the learning curve of TELMEX's employees keeps pace with technological modernization. INTELMEX established a broad training curricitium to provide basic telecommunications knowledge, aid technology transfer and develop commercial and sales abilities to support the company's competitive process

From 1991 to 1999, INTELMEX conducted 822,279 course hours, the equivalent of two courses per employee per year, each averaging nine days of training. This level is competitive at intomational standards. During 1999 alone INTTELMEX offered 15,052 courses, or the equivalent of 106,151 course hours when the number of participating employees is factored into the measurement.

As a result of the extensive personnel development within TELMEX, employees' everage education level of 6 years in 1990 has increased to 14 in 1999, equivalent to the most competitive international companies



Solidied customers.

integrated solutions, our

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<u>through</u> time.

nternational

Development

It MEX's international expansion intersified in 1999 often accump-shed through strategic alliances with local partners to boister our long term objectives in the case of the internet. TELMEX has focused its business plan on two initiatives access through Prodigy Communications Corporation (Prodigy) and content, through association with Microsoft Corporation (Microsoft) in the development of a portal for the Hispanic market

In February 1999 Prodigy carried out a public stock Prodigy offering in conjunction with that offer, TELMEX acquired 2 million shares of common stock

In November to strengthen Prodigy's leadership as an internet access

provider in the United States Prodigy and SBC Communications estaclished an allance focused on meeting the needs of the mass market and small businesses, which will contribute to positioning Prodigy as one of a leading US provider of DSL (Digital Subscriber Line: The project continues through the first half of 2000

At the end of 1999, Procing had 1,115,933 customers in the United States representing growth of 51 9 percent compared with year and 1998. Total revenues increased to 188 million 885 thousand dollars in 1999 38 7 percent ahead of the previous year

Another instative was carried out in Dotober of 1999, when TELMEX signed a co-investment agreement with Microsoft Accosoft to jointly operate and create a Spanishlanguage portal. T1msn. The objective is to reach all Spanish-speaking users in the continent and to offer information and ascellant local content. The platform of this portal includes a broad portfolio of applications to enrich users' experience

Topp Telecom

In wreless telephony TELMEX's international development began with Topp Telecom, Inc. (Topp) with headquarters in Miami, Florida.

Through its brand name fractione, Topp offers national coverage in the United States, with a universal number, prepaid system and immediate activation of the service

in 1999, the number of customers grew 54.6 percent, totaling 234 194 at year and its the same period revenues increased 90 1 percent to just over 81 mailion dollars

in June, TEEMEX acquired Comm South Comm South Companies Inc. (Comm South) with headquarters in Dalas Texas it offers prepaid fixed telephony to residential customers in the United States.

At December 1999, the company served 180,765 customers, an annual growth rate of 18.6 percent. Sales in 1999 were approximately 108 million dollars, 33 0 percent higher than in 1998

Colluter Communications of Puerto Rise	With SBC Communications, TELMEX acquired Celtular Communications of Puerto Rico, inc. (CCPR) in
wireless, peging and long dist Virgin Islands II operates ander	October This company offers

CCPR had 414.485 whereas customers at the end of 1999. 37.5 percent higher than a year earlier. Revenues increased 12.2 percent over the prior year to approximately 202 million dollars.

In lets 1999, TELMEX and SBC ennounced ATL-Alger Telesone that they planned to acquire 50 percent of Loste Die Brazikan cellular company ATL-Algar Telecom Leste, S.A. (ATL). & provides services in Rio Jenero and Bay of Espirito Santo, Brazel. The transaction was completed in January 2000

in one year of operations. ATL had approximately 930 thousand customers and generated revenues of about 243 million dollars.

During 1999, TELMEX played a significant Telecomunicaciones role in helping expand local and long de Guatemaia distance service provided by Telecomunicaciones de Guatemaia, S.A. (Teigue). A work plan put into practice during the year accelerated

4

modernization of the infrastructure and increased the nation's teledensity. The 1999 investment to meet these goals was 156 million dollars

The program substantially reduced the leg is fixed line installations. To

continue the improvement, the planned investment for 2000-2001 is approximately 350 million dollars. The strategic plan for that period focuses on broader coverage, the addition of a large number of rural communities to the network and more availability of voice and data services in the country.

Additionally, subsidiary companies were created to provide data transmission and wireless communication services using CDMA technology Likewise, public telephony with chip technology was introduced with widely accielmed success.

By December 1999. Teigue had 570,647 fixed lines in operation, reflecting growth of 8.2 percent in the customer base. Total revenues were 245 million dollars, 8 3 percent higher than in 1998. The wireless subsidiary in only six months of operation signed up 92,495 customers.

TELMEX and Williams Communications

Williams Communications

Group

Group, inc. signed a strategic ellience in May 1999 to enhance their

capacity to offer international services between Mexico and the United States. By interconnecting both fiber optic networks, the two companies will be able to offer a unique platform of multimedia services in their respective markets.



Dependence and

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$1 \oplus W$ markets.

Financial Structure

The people capital Fillion ratio of 21-3 percent for 1999 shows that TELETER's From all to use of controllers solid in 1998 this ratio was 22.1 percent

Stack Bepurshase 19:04 (7:13)-24 (pulchaved 250 million shares equivalent to 3.2 percent of unter charge shares of the beginning of the year Kayear end. If IMEX had 2.4:3 (million shares outvariong characturated 2.4:10 million Series 1.5 shin vic. 64.7 million Shares Africe end 5.127.0 million Series 1.5 shares

in March 1593 a program was approved to acquire up to 800 million

Shaller bidlers at a special meeting on December \hat{a} . 1999 approved a two for one stock spills. Also, A_{i} , A_{i} and L_{i} shares The split stock effect february 1, 2000

Restated for two for one stock split, tokin singles diastanding at the end of 1998 zero 14.949.4 million, of which 4.326 T million view Sarius "AA"

CELLULAR TELEPHONY

War inces Deserver 31

1298 1998 Million % of operating revenues Milon % of operating pesos pesos INVERSES. Operating Revenues (*) 13035 100.0 8 829 100 0 Lyanaling Custand Expanses Fox of Sales and Expanses Former of Annuestant or and Leneral Papersisters and Americalism 5 612 1 668 뀖 3413 2820 387 319 10 22 11 664 6 897 15 761 Operating Income 2 814 21 à 1 0 3 2 219

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shares .369.3 mation Series " λ " shares and 10.254.0 mation Series .L."

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Cellular Talaphony At the end of 1999 cellular customers toteled 5 271 857, 148 5 percent Plyner than a year ago Billed minutes reiched 3 513 million, an intrease of 96 9 percent compilied with 1998

Revenues were 47.6 percent higher then in 1998 loteleng 13.035 below prios. The growth in revenues reliected the increase in the number of caluter customers instruction of "caling party pays," a revised cancellation policy, accelerated petertation in rural areas and prices that nave remained stable in nominal torus.

During 1999 openeous costs and expenses were 60.221 bittion perior 48.2 percent indicat than the providing per The providing the Beersting costs and estimate indicating the summer-bear and units generated by lielyst tenting and the machademytig activation in anti-base the cost and should be a summer and the summer and the summer and the 1999 was 81.6 percent compared with 21.8 percent an 1998

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Спрующисательноракта; Statements



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the Statutory Auditor

To the Stockholoers of le efonos de Mexico, S A, de C 1

in my capacity as statutory auditor and in compliance with Article 166 of the Mexican Corporations Act and the bylaws of Telefonos de México. S A de C V I am pleased to submit my report on the consultated financial statements for the year ended December 31, 1999, presented to you

Epersonally (or in my assence the alternate statutory auditor) attended the Stockholders' and the Board of Directors' meetings to which I was summored and I obtained from the board members and the Company's officers the information on the Company's operations, documentation and records that I considered necessary for examination. I conducted my review in accordance with auditing standards generally accepted in

In my opinion, the accounting and reporting policies and chterie observed by the Company in the preparation of the consolidated financial statements that are being proverting to the stockholders are adequate and sufficient and were applied on a basis consistent with that of the prov year Consignently it is also my opinion that the above-mentioned consolidated financial statements prevent failing in all material suspects, the consolidated financial post on of Telefonos de Mexico S.A. de C.V. and subscientes at Decention 31 1999 the consolidated results of titlet operations changes in their stockholders, equility and changes in their financial position for the year then ended in conformity with accounting principles generally accepted in Mexico

> C PC Victor Aquilar Statutory Auditor

> > 18

Raport

findependent Auditors

刮MANCERA, S.C.

EKNST&YOUNG

To the Stockholders of

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Teléfonos de México, S.A. de C.V

We have audited the accompanying consolidated balance sheets of Teléfonos de México. S.A. de C.V. and subsidiaries as of December 31, 1995 and 1998, and the related consolidated statements of income, changes in stockholders' equity and changes in financial position for the years ther ended These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits

We conducted our audits in accordance with auditing standards generally accepted in Mexico. Those standards require that we plan and perform the audit to obtain reasonable assurance that the financial statements are free of material misstatement and are prepared in conformity with accounting principles generally accepted in Mexico. An audit includes examining, on a test base, evidence supporting the amounts and the disclosures in the financial statements. An audit also includes assessing the accounting principles used and the significant estimates made by management, as well as evaluating the overall financiel statement presentation. We believe that our audits provide a reasonable basis for our

in our opinion, the financial statements referred to above present fairly. In all material respects, the consolidated financial position of Telefonor

de Mauco. S.A. de C.V. and subsidiaries et December 31, 1999 and 1998, and the consolidated results of their operatious changes in their stockholders' equity, and changes in their financial position for the years then ended in conformity with accounting principles generally accepted

> Mancera, S. C. A Member of Ernst & Young International

C PC Alberto Tiburcio

Meako City Meaco Maich 3, 2000

Mexico City, Mexico March 3. 2000

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Consolidated

Statements of income

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(Indusands of Kierican Jesos with purchasing power at December 31, 1999, except for earnings per share)

	Uec r	rended online 31
ser a greenes	1859	1998
 je star te service 		1310
Mercalic A	Ph 11 543 ant	
Conche		Ps 9 730 248
Kar Wille	21 694 906	20 192 904
Prents Prettich service	51 236 478	50 170 661
Oner	\$ 130 638	2 498 871
	6 111 083 96 120 585	5 279 560
(at) we can be	36 320 385	87 860 252
Cost all inglicests and caucings Cost of soles and senices		
Concrete to the second se	23 598, 403	
Commential automostrative and general	19 032 115	18 246 873
Let et at or and amort Jation (hotes 3 to 5)	17 447 244	17 588 433
	60 071 762	11 655 072
C(e a, ng etcome		54 490 378
-	36 242 624	
Companies and the second strategy and the second		33 389 674
FIOT SLINCLING		
It terest expense	I 4 733 940 j	1 \$ 524 008
Exchange loss net (Note 3)	4 922 742	\$ 235 768
Wormpy elles	56 118	4 297 651
	116 103 1	(044134
	129 103 1	3 065 275
income before income tail and		
the over professions		
the area lar	20 371 927	30 324 599
Providence for the second s		
Em, oyee profit sharing	8 783 939	
· Colee boost activity	2 596 180	8 228 416
	11 380 114	2 705 355
inum: before equity in results of affiliates and		11 033 77
F FOR FRIEND		
Equility in results of affinities (hote 5)	24 995,808	18 390 826
	79 419 }	
income before menority interest		
	24 912 389	18 421 060
Minoray atterest in loss of subsidiaries	• • •	
	214 254	
Ne Dirik Grave	P. 25 126 643	
	<u>A</u> 25 126 643	<u> </u>
NT CLUTC (AT STARE (MARCE) UNL 12) Brise		
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M. Mar a	<u>Ps</u> 1.628	•
s his that physical		Ps1168

Consolidated

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Statements of Changes in Financial Position

(thousands of Moxican pesos with purchasing power at December 31–1999)

•		Deci	tended Holer 3)	
Operating activities: Not income		1000		1998
	6	25 126 643		
Add (duduct) itums not requiring the use of resources	••	2J 120 04J	- B	18,421,060
Depreciation				
Amortization		16 887 967		
Deferred takes		659 277		17,470,905
Equity in results of affiliates		510 021		184,167
Minority interest		79 419		1.648 325
Changes in operating assots and liabilities.	1	214 254 3	1	30 2 32
(increase) decrease m.	•	211254 /		
Accounts receivable				
Prepaki expenses	1	1 161 724 1		
increase (decrease) in	1	250 347		1.668.677
Employee pensions and seniority premiums.	'			505,966
Ruserve				
Contributions to stast fund		3 013 232		3.048.338
Payments to employees	(2 369 823)	,	3.580.939
Accounts payable and account list-liste	(1984800	}	1.765 263
fauts Develop		4 462 551	1	336.394
Deferred credity		004 758	1	866.676
		277 787)	}	735,702
esources provided by operating activities		45 275 134		
Insncing activities:		45 273 134		36,285 020
New bans				
Renavment of issue		17 344 019		
Effect of inflation and of exchange rate	(12 882 080)	1	18 571,252
differences on debt	•		•	17.938 965 1
Decrease in caultal stock and retained exerting	1	5 431 721 }	6	1.171.0/3 1
THE ID DUTCHESS OF COMMENTS DAVE above		•	•	1.171.074
MARKARY EXERCISE	1	7 852 523)	6	10,802,845
Cash dividends paid		191 801	•	10,000,010
		8 035 069)	1	6.621,664
esources used in Briencing activities	,			
-		14 665 573)	_ (17.763 295
westing activities.				
investment in prephone plant	,	14 30 4 60 3		
Investment in inventories	}	14 704 697)	1	13,254,015 }
Investment in subsidiary companies	5	1 612 813 2 155 833	1	264,571
Riverscrience in efficiency companies	}	2 854 229		
Investment in licenses	•	e ond sea 1	(846,509)
Other equity investments	t	1 110 222 }	1	2.068 978
sources used in investing activities				
		22 437 594 }	(16,434 071)
d increase in cash and short lerm investments		and the transmission		
ish and short term invisioneds at beginning of year		£ 171 967		2 087,654
		20 201 201		18 119,553
ish and short term investments at and of year	b.			
	Ps -	28 379 174	A.	20 207 207

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Consolidated

Balance Sheets

(thousands of Mexican pesos with pulenasing power at December 31, 1999)

Assets Carturi nexts	·	1999	December]]		199 6
Clish and shall be a anestments	ħ	28 179 174			
Accounts for under not (hose 2)				Ps.	20 201 201
F of 30 expenses		18 012 265			16 210 429
		2 3 11 428			1 217 396
ki e curent assets		48 722 865			38 635 032
Politip openy and equipment net (Acte 3)		108 736 261			119 406 471
ing dara a primariy for the inconstruction					
i t i n inner cin (n)ie Latenes ret (nile t)		3 950 501			2 176 270
Lively in andiments (Ducie S)		2 090 906			2 203 953
inumy.bc asso: (More 6)		4 270 388			681.239
Goodwall net (Note S)		8 164 076			9 055 085
· · · · · · · · · · · · · · · · · · ·		2 554 852			£71 344

Intel Assets

A 178 537 649 Ps 172 830 394

Labelline and a second		enther 31
Liebilities and stockholders' equity Current labilities	1200	1998
Current portion of long term dobt (Note 7)		
Accounts payable and accounce leaders	P 9019529	Ps 13.006.058
laucs payable	13 423 172	8 706 559
liotal current limbilities	4014313	2,590,557
terr a	26 457 614	24,303,174
Long-term debt (Hote 7)		24, 303, 174
Reserve for employee pensions and sentority prevalums place &	24 145 004	20.748,078
Deferrad credits (Noce B)	4 961 801	7.988 208
	676 272	846 749
lotal Kabilities		B40 /49
	58 240 691	E3 000 no.
Stockholders' equity (Note 12):		53.886 210
Capital stock:		
Historical		
Austotement increment	747 472	
	51 036 706	772,433
Promum un selo of shares	51 784 178	51,126 570
kutainud earnings	9 121 297	51 899 003
Unappropriated carnings of prior years		9,127,297
Not income for the year	92 434 060	
	26 126 643	87, 185, 767
Misimum pension and seriority premium	117 560 703	18 421.060
kability adjustment (Note 6)	11, 300 /01	106.206.627
Deficit from mitatement of the	1 494 105 1	
Deticit from restatement of stockholders' equity	484 185)	1,277,173
Dial mainthe standard and	66 361 (35)	1 47.011, 170
lotal majority stockholders' equity	100 000 000	
Minority Interest	121 628 87 8	118.044,104
al stockholders' equity	430 4-1	
a nounciens againy	<u>\$70 380</u>	
at the base	122 297 258	T18 044.104
al Rebilities and stochholders' squity	•	
iccompanying notes.	Ps. 178 537 949	h 172.630 394

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Consolidated

Statements of Changes in Stockholders' Equity

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(Indusands of Mexican pesos with purchasing power at December 31, 1999, except for dividends per share)

Buence at Decercoar 31, 1997 Appropretion of earlings 4, you walk succendiars must nga not in March and Appl. 1998	ħ	Copital stock 52 080 39	h	Promium on Lale of sharps 9 123,293		Lagat reterve 11 A20 278	Reserve for purchase of ompany 5 own sharee	I	Umppropriated Al. 948 560	,	Tota 104 82	-	Minimum perulon and tenfority aramium Rability adjustment	Deficit from Pestatement of Host holders' equity Ps. (48 492,886)	Total majority stockholders" equity Ps. 117.543.710		Minority Interest	Total plackholders' equity Ps. 117,543,710
Cash J-ocnds part e P. O. 10 per shale increase in legal relative increase in restrice for purchase of Company slown shares Cash purchase of Companys own shares blinmum persion ano seniority premium allowing biologiament (froice 6)		(¹⁸¹ 136)				124 742	21.757.855 1 10 414 446 ;		{		€ 6 62 { 10 42				(6621,864)			(4.521.664)
Surplas from holding non-monetary assets Ref. income												, •	Pic (1,277 173)		{ 10 602,845 } [1 277,173]			(10,602,845) (1,277,173)
Balance at December 31, 1908		51 859 003		9 122 292			 		18 421 063		18 421	1 060		1.461,086	1 481.096 18 421.060			3.401.006
Appropriation of serrings republied at Jockholous musings heat in Marina and April 1959 Cash u voorus parg				• 167 299		12 545 520	15 405 202		78 256 105		106 200	5.827	{ 1,277 173 }	(47.011,770)	118 944, 184			<u>18 421,060</u> 118,944,184
e in Provinsi para ei Pro D 115 por share increasi un recenie for punchase al Contyanty 5 una subres illumence in egui reari e Chih punchase of Company 5 own shares Minimum pension and seniority premum	1	£ 114.826.)				16.248	84.101.004 6 - 7.464.232 3		(8,031,060) (24,101,004) (10,240)		(6,83)	(669)			(6,036,068)			(8,838,600)
lability adjustment (kote 6) khonty interest (Deficiti surplus from novding nonmonetary									(202.006)		(7.73)	(969,	783.005		(1.862,823)			(7,862,823)
inserts Inserts Net inclume													704,420		793,008	h .	892,833	783,000 692,833
Bala ice at December 31, 1999, (Note 12)	<u>n</u> .	\$1,784,178	h .	0,127,207	<u> </u>	2.665,700	 		FL.120.649		H ,1H	<u>M1</u>		(8,349,365)	(8,348,366) 25,128,843		191,801 814,854)	(0,557,664) 24,612,268
ict aclance ying news	-						 12,062,214	<u>h</u> .	72.052,660	<u></u>	117,540,	703	PL (444,144)	PL (54,381,138)	Ps. 121,624,078	<u>h.</u>	870,300	Ps. 122,207,264

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Consolidated financial Statements December 31, 1999 and 1998 (the sense of Mexicum peses with purchasing priver in December 31, 1999, eacept for earnings per share)

1 Description of the Business and Significant Accounting Policies

Description of the business

the 20 to 16 Meens SA de C V and its subschares (constinue) the Company' the Distance of Distance of the states and the second strengthing the company of 11415, provide of economic calibratistics mainly in Mixed Starting in 1993 the Cumpany provides leason number of services (nough as subsidiares In the United States of America and Guatement

The exercises concession under which the Company operates was signed un August 10 1990 The contents in the through the year 2026 but it may be interests to its the constant runs amough the year cure out is may be interests to an accelorat perced of them year. The concesson defines among clies things the quality Banderos for tele; none service and establishes the band

Al the ind LF1566 and gradually during 1987 the competence was allowed to pro-do domestic and international long distance telephone which is 1958 the temperition begun to provide basis local telephone services.

HILLICA OCLEARE IS revenues primary from telecommunications services including complete and international long distance and local temptions services data consults and international anglostance and take temptions services and pravisition and internet services well as the interconnection of domestic long distinct dynamics. This is the pravisition and boars screet, dop atom removals with the IEI MEX local removal. The Company and boars recorded From other act, when rested to its telephone operations, such as the publication of

B Lignificant associating policies The significant accounting policies and proceed powered in the properties of these financial setements are case-and below.

Consolidation

al componention The carvolated financial statements include the accounts of letetonos de Marco SA ou CV and is twenty four Mercun substances as of which and Marco SA ou CV and is twenty four Mercun substances as of which and

which are used a cape for two substitutes in which the Company hours a 10% and an 80% equity steres; As of the companies operate in the second states sector or they provide services to companies operating in this sector

The minority internal manify rates to longin subsidiaries of the Maxon

Au systematic intercompany accounts and transactions have been eliminated in

Batognities of meaning Re-miller are recognized as step acona

Lice serves revenues are useried from new lite installation charges monthly serves here measured using charges based on the number of cash mean encours for circular phones and other serve charges to subchrome. Installing among Cd ets charges for interconnecting feed-system users with cession users.

Revenues Hum durnestic and international long distance belophone calls are determined on the basis of the duration of the calls and the type of service used All there so a ces as billed monthly based on the case and investment of the Ministry of Communication, and Transpiritation International long distance service

revenues exclude the revenues earned under agreements with foreign telephone tremines usual the memory exclusion of an end of the second provides the second provides or opperations for the use of includes in interconnecting incrudual cuts take increase second second second such and the second such references interconnecting fundades. These server revenues represent the register intercontenest resonance.

in 1958 revenues obtained from U.S. long-distance service operators were condevaulty recognized it the une payments were received because no agreement with respect to sectement rates had been reached at the end of the egreenersen wurd nopeet to selfermark ratio had been reschool at the end on une year in 1999 bered on the agreenance reached the Company recorded as ference for the year approximately U.S. \$ 131.5 million as complement to the interconnection senses provided in 1996

d) Recognition of the effects of inflation on Brancial Information The Company recognizes the effects of inflation on Prancel Information as requered by Mercan Accounting Principles Builtin B 10 ("Accounting emercad mucu by the Murcan Institute of Autor B 10 ("Accounting emercad mucu by the Murcan Institute of Autor Accounting (Island and in these news are expressed in thousand of Mercan parts statements purchasing porter al December 31, 1999 The December 31, 1999 with 12 25K binner Appreciate Internation for The December 31, 1999 on the Mercan Accionations (Island Statements), 1999 on the Mercan Hellowick Community (Island Statements), 1999 on the Mercan Hellowick (Island Statements), 1990 on the Mercan Hellowick (Island Statements)

Mans, proposity and Logisphone and construction in progress were rotated in sencided in Note 3. Selephone plant and sequenced depreciation was computed on the feel and weethered with the feel mean and information with the second depreciation and weethered with the second depreciation with method (composite group method) All bliner assets were depreciated using the straight ine method based on the estimated useful lives of the related

inversions are valued as average cost and are restand on the basis of specific indexes. The suited value of inversions is similar to replacement value not in

Capital stock, promision on sale of shames, and related earnings were restated using adjustment factors obtained from the NON

The defice from review ment of Mocholden's quity consists of (i) the accumulated manufacy powers tota at the later the protectors of Bulecin & 10 and crist speed on 1984 (b) 10 010 451 at Desmoor 11 1990) and, (ii) of the next from Indian months search water which compares the next difference between relationers to the speech scale, next tod unpugning at the most search on today and accurch (see funds 3) attractive Mounty 1 1987, compared to residence between on the Mount of States which and the Manuface and the speech on the Mount of the funds 3) attractive Mounty 1 1987, compared to residence between to an on the Mount of the funds 3) attractive Mounty 1 1987.

The monetary effect represents (the impact of antidation are menetary means and sublices. The net monitory effort (i each year is included in the statements of income as a part of the confurction functions (income) cost

Short-Lenin Investmente

Short-term investments represented bacally by one deposits in Ananced

1

e) Equity investments in affiliates The investment in share of affiliates is valued using the equity method. This accounting method constast backedy of recognizing the investor's equity interests. accounting incrima contras posicily or readyneing incrimentar s aquing metrics in the results of operations and in the result from holding normaniciting assess of investees at the time such results are incurred (see Note 5

6) Exchange rate differences franacions in forcign currency no occurded al the proveling exchange rate at the time of the related bureacture foreign currency denominated usade and time of the related bureacture foreign currency denominated usade and Exchange rate differences are applied decisity to income of the year

At times the Company enters also shon term forward exchange and option At white the company cancer and part that reveal carvering and option contracts as backers for branchars demonstrated in carriences other than the US dollar. The parts of losses on these contracts are recognized in income as locared net of the gains or losses on the fabilities covered.

abor obligations

p caper comparisons renson and sampray premum costs are recognized periodically during the years Person and sensory premum costs are recognized periodically during the years of service of employers, baved on actuarial computations made by independent clumter using the projected unit credit method and financial hypotheses net of inflation, as required by Medulan Accounting Articipies Buildin U 3 [] taker Outligations are Note 6] termination payments are charged to income in the year in which the dacation to durines an employue a media

No inseme tases, asset tas and employee profit sharing income trust and employee profit sharing are priorited based on the emount paid, taking into curnidarition the utfoct ut important noniccurring temporary differences is income for fauncial and tas reporting purposes (definite team, see are util).

Basis of translation of financial statements of foreign subsidiaries from eccuriting records of foreign subsidiaries located in the US and in Guarantia which in the appropriate account for approximately 1% of considerand net (revenues and approximately 1% of total assis in 1999, see kept in the locat part (revenues and approximately 1% of total assis in 1999, see kept in the locat part (revenues and approximately 1% of total assis in 1999, see kept in the locat part (revenues and approximately 1% of total assis in 1999, see kept in the locat part (revenues of each country and any translation how for the part of the foreign Current of the set of the location of the set of the location of the set of the location and Translation of financial Substantiants of Joreign Currents 1 as follows:

The Agunes reported by the subskilleries abroad wave adjusted to conform with accounting principles generally accepted in Manico.

All balance sheet emounts, except for capital stock and retained exmings, were transleted at the prevailing exchange rate at year-end; capital stock and retained entrings were transleted at the prevailing exchange rate at the time control over the prevailance of the prevailing exchange rate at the time Tersared servings were transfered at the prevailing extraining rate at the time copilal contributions were transfer and earlings were generated. The stolentest of norume was transisted at the prevailing occurring info at the ond of the reporting period. In 1999, the effects of stransferion are not significant and are inclusted in the darkst from seddement of stockholders' equity account shown in the statement of changes in stockholders' equity.

Burnings per share TUNEX self-mind per image per share in conforming with Maskan Accounting Mitciple Burnin B 14 ("Configs per share." set Mote 12)

27

b) Use of extinuities The preparation of financial statements requires the use of estimates and situriptions in some areas. Actual results could differ from these actimetees.

Reclassifications

errain amounts shown in the 1998 balance sheet and income statement he been rectassilled for uniformity of presentation with 1999 2. Accounts Receivable

2

Accounts receivable consist of the following

		1999		1996
Subscribers Net settlement receivables Other	ħ	15 637 491 780 052 4 490 241	PL.	15.629 50 297 91
Less Allovance for doubthat		20 907 784		2746.37
Accounts		2 835 519		1.963.42
Total	<u>_Pr</u>	18 072 265	ß	16 710 42

Plant, Property and Equipment

Plant, property and equipment consist of the following.

Information and an		1998		1998
Telephone plant and equipment Lend and buildings Other assets	ħ	187 907.481 21 477 447	n.	163,526,00 21,022,95
Less Accumulated deproclation		-影翻题		-201.919.78
Construction in progress		97)2# 929 100 269 690		89,701,03 112,485,83
equipment suppliers Tutal		8 466 562		6,940,64
	h	108 736 261	h.	119 408 471

b) Through December 31, 1998, Barrs constituting the Lelephone plant we fostated based on the acquisition date and cost, applying the factors derived fro the spechr indexes determined by the Company and validated by an independent sector and the spechr indexes determined and the sector sector date of the sector of the spechr indexes with the basis of the sector appraiser registered with the National Banking and Securities Commission (National Banking and Securities Commission (NaSC

Since the fifth amendment jay revised to Bulletin 8-10, effective January 1, 160; deminend the LAG of appreheits to resisto plant, property and experiment in the finances statements, this caption visi restuted as follows at December 31 and

The Queensber 31, 1998 appresses wells of the encortest despinant guent, a work as the piper of addresses addresses to such permit when establish besu on the rate of inflation in the respective courses of origin and the provide eschange rate at the behavior shake case (i.e., topedic wide strict for factors)

- The appraised value of land, buildings and other fixed assots of domest pright at December 31 1996, and the cost of subsequent additions to suc essets were restated based on the ACM

24

c) because of the important programs and the technological advances in tercommunications equipment line Company multiple particle measurement of the service durated useful were of durated service to durate a service at the memory of the technological advances in technological advances in 1995 the Company services the useful used of provide activity memory and programs for the Dorg accompany of the company service and the technological advances of the Dorg accompany of the provide activity memory and provide accompany for the Dorg accompany of the provide activity memory and provide accompany for the Dorg accompany of the provide activity memory and provide accompany for the Dorg accompany of the provide accompany of the Dorg accompany for the Dorg accompany of the Dorg accompany of the provide accompany of the Dorg accompany of the Dorg accompany of the provide accompany of the Dorg accompany of the Dorg accompany of the provide accompany of the Dorg accompany of the Dorg accompany of the Dorg accompany of the provide accompany of the Dorg accompany of the Dorg accompany of the Dorg accompany of the Dorg accompany of the provide accompany of the Dorg accompany of the Control was to be experimente en large the company enteriors are normalines of Control exacts the by objectives of deprication expense for 1999 as compared to 1998 by approximately 5, 512 0.00

A 122 506 050

mi Generative 33, 1659 and 1998, approximately 53% of the value of paint pricetry and equipment has been restated using specific indexation factors

For a high effect of a few on plant, property and equations of the entrand 31,1999and right relation on the Laws of the ALTERSTOR with the applicand values at Determine 11,1999 (an interlated of the COR effect of the applicand values at restriction 11,1999) to the transfer of the transfer of the applicand values at

1944

186 515 315 21 477 447

20 114 245

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\$ \$35 905

1938

374 470 102

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21 022 569

Pş.

interior as comparison or concernence of the operation of the concentration of the concentration for the concentration for the concentration for the concentration for the concentration of the concen

Depreciation of the seepmone plant has been calculated at annual rates ranging from 3.3% to 36 Ks. The other assess are deprecated at rates ranging from 3.3% to 33.4% Depreciation charged to income was Ps. 16.887.967 in 1999 and b. 19.10.00% in 1909.

4 Licenses a Lourneo In Jay 1998 ILLMEX acquired from the Meacan Generizment concessions to In range town statement account from the Meancar Greatment accounts and a carotic ranka sucction with the acros barus to provide fact and mobile ventices response survices as a cost of PS 2068 975 in Detember 1997 the Company Territorial amends at a cost of 5 2 cost on a restancial transmission and the contraining and the Mercan Company for private radio sectors and internetly bands for point to pairs and private radio microwave communications at a cost of 5, 191.524. This cost will be amonford and the advector and the formation of the sector of the sector and the amonford.

Reunie parz

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and call priving end on the time

Accumulated acords at on

Construction in progress and ad rerves to

equipment supplers

Equity Investments Art analysis of December 31, 1099 and 1998 is as follows

	1000	1996
Equity investments in, Affiliates Other	Ps 3 160 166	fs 661 239
Good val Subsidiaries Athlatics	1 905 913	641210
A THURLES Really	649 039 2 351 952 P3 6 825 340	671 344 671 344 Ps 1 352 583

1998 SBC international PLUTIO REO TTE A 2 246 839 Empresas Call ensuine SADOCY Piodig/ Communications 648 319 ь 607,612 Crepevalion ktres/Splan 265 008 81 781 Communications, LLC 8 154) ÌDEAI Pi 3 160 166 R. 681 239

An analysis of the equility intersiment in all dated companies at December 31, 1999, and 1998, and a brief description of major acquisitions in each year is at follows

11110

a) In October 1990 TELMEX argument a 50%, equity interest in SAC International a) In October 1999 IELAEX argument a 50% equally interest in SAC International Aurito Rice are (ISAC International): the parent company of Celtater Communication of Natrice Rice & the the analysis absphore operator in Aurity Bicco and the Virgin basing, The Lumany, while a biptore operator in interruption and by SAC Communications for The goodwill of the 31 878 prevented on this pursuition will be animative to the goodwill of the 31 878 prevented on this pursuition will be animative to the 9 control of the years The pursuing of goodwill at Decemper 31, 1968 west 5, 53 143

b) In Lay 1998 the Company sequence a 20.9% equity interval in Product Communications Corporation (Product) which is encyand in providing interval senses in the United States in February 1999 Product menie a public objection of 8,200 DOD shares for Approximately US § 128 million At the time time, ICLMAR B.200 DOD shares for Approximately US § 128 million At the time time, ICLMAR abstrace and paid a Expansive state for the optimized states of Product Product in December 1999, the Company sequend 432,500 shares of Product

As a neural of shape manufactories and December 31, 1999, the Company hocks an 18 4% equity interest in Products. The goodwell of Ps. 606, 386 generated on these this sectors will be antonized over a period of face years. The uteration that behavio of goodwell and December 31, 1999 and 1996 was in 568 652 and Ps 511, 344, interpretate be between 2001, the Company and the advector 311 for the secor government concerned al. 1999 and 1999 wears a son esc where a britter, even respectively. In January 2000, the Company acquired an addieconal 171,100 shares

LI Ectal oquay investments in alfateod companies using 1998 appropried approximately U.S. 9 284 million (U.S. 9 75 million in 1998)

a) ILLMEX's equily increase in the results of operations and the stockholdto introduce and the second of the second of operations and the second office second s

following it is turning of the most important equity inclusions in tubuclarize and other includy investments:

a) In February 1999 the Company accumed a 54 6% equity treatest in Tapp Second Inc. (Ropp), which is engaged in the re-table of proped callular between structure on the Uniced States in the point and since intrough Secondar 1999, ISEN X made acclessions (spatial counciliants to Tapp and as a neuro, enclosed, ISEN X interest in such company to 88 3%. The generation 1999, ISEN X interest in such company to 88 3%. The generated of the read-thres and second with the emontant one a privat of the read-balance of (poons 4 in December 31, 1999 was \$5, 813 868

b) In ture 1999 the Company acquired Commissionsh Companies, Inc., which is anyoged in the re-sele of propoid local triaphone service in the United System The Company System Company, Syst

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Analysis of the net period cost:

Labor cost Financial cost of projected banafit obligation Return on plan assets

Amortization of past service costs Amortization of variances in assumptions

Nut period cost

Reserve for employee partsions and seniority premiums.

Projected benefit obligation T BSSB16 Franskins Kubility Actuarial ions to be amorticod Nut projected moved

Aductional minimum liability

Rusona for employee pensions and seniority premiums

Accumulated bimefit obligation

intergible esset included on balance sheet

23

Minimum person and seniority premium Bability adjustment on stockholders' equity

2.696.917 2,220,099 1 2 070,480 892 250 1.241 892,238 2,785 Pa 3 013 232 ħ 3 048, 338 1886 1996 h 48 107,763 ħ. 40.557.998 8.164.078 41,248,266 0.056.005 1072 128 1.145.050 1642241 10,333,254 Pr 4.961.001 h 1,988,208 b 45.519.799 ħ. 10,946,597 P3. 8,164,076 5 0.056.085

Inu goodwill generated on the acquisition of other subsidianos aggregated A 403,598 The unemotives person of this poodwill at December 31, 1999 was Ps 348 263 which will be amortized over a period of five years

No pro forma unformation on the preceding acquisitions is pretented accurse such information is considered to be evisively immeterial in next on to the consolidated

c) In May 1999 the Company entered into an agreement with Williams Communications Group, Inc. (Williams), which is engaged in providing telecommunications service in the United States to equive approximately 1% of

Teaconsmanners and as much as the United States to acquire approximation in the strates comprising the capital stock of Williams TMs transaction was consummated in October 1999 Writiams and JELIACH will interconnect their fiber

consummer of the occupier noise in supplying international telecommunications of the telecommunications

c) In 1998, total equity investments in subsidiaries and other equity investments appropriate approximately U.S. 5.478 million

This most important equity invasionants made by the Company subsequent to December 31 1999 and as follows.

a) in the period from sensery 1, 2000 to the date of the south report on these financial subtrants. The Company Invested approximately U.S.S. 823 million to acquire a 25%, county interest in All-Algor Decom Lobio S.A. which provides

gnoowell of Ps. 711,782 generated on this ecquisition will be emortized over a

cellular telephone service in lido de lameiro and Bahia de Espirito Santo, Brazil a a 46% erplity interest in CompUSA, Inc. a computer Aerdware and softwi distributor in the Linkted States b) In Merch 2000 the Company is in the process of negotiating the acquisits of a 79.5%, equity interest in Luca, S.A., the parent company Eleconumkaciones de Guatemaia, S.A. and a 60% equity interest in Constant Ecuatoriano do Recommunicacionus S.A., which provides collular telephon tensors in Ecualization.

Employee Penalons and Seniority Premiume Substantially at the Company's employees are covered under defined benefit

Pension benefits are determined on the basis of comparisations of employees i

their final year of employment their seriously and their age at the time (

In 1930 the Company set up an envocable linet lund to cover the permant in these disjonane. It incipient the pairs of making annual constitutions to the fund, which contact Ps. 2.359.923 in 1960 and Ps. 3.350.039 in 1960 The constitutions are distributed for Mencun contravely income tust properties.

The transition behave, part services and variences in exemptions are bein amontized over a period of twelve years, which is the estimated everage termining working listime of Company employees

The most important information related to labor obligations is as follows;

1866

1.566,103

2.776,219

484,165

A

- Pa

1998

1.532,388

h.

h

1.277.173

1

The effect of the minimum pension and seniority premium liability ad ustment on stockholders, equity represents the amount by which the and unal minimum liability excess the intangible asset. The fatter recleants the unemutited transition liacity most of venich arose in San all complete the sense of t nom sull totes as was the practice intrough December 31, 1996.

Accounting 11 (1919) 167 (758 (r) (1916) of precisively were revealed of fixed incrume securities and (26.8, (25.9, in 1908) in certable income

, Long-term Debt

The ong term sett consists of the following

	Antrage interest fates		Haturbes	Balanco at	
	1919.	1998*	from 2000 through	December 31	
Debt denoministed in funzigh curroncy Conversione service dependures (1)			· y ·	1999	1998
84.43	42 K. 75 %		2004	Ps 9 522 200	
Suppliers creats	68%	58%. 60%	2009	6 924 899	
Francal wates	12%	101 %	2021	4 385 558	11 732 134 8 549 904
Markan Goler munt Tula	16%	59%	2004 2006	295 952	19 967
0.2			2000	224 229	286 001
Dept denominated in				2[353 838	286 001
Mosican posis					
Merbum leim nurvs	20.2 %	341%			
Сопителса: рарке Ва из	18.5 %	35.7 %	2001 2000	9716328	11 301 385
Fir and leases	18 8 %	356%	2003	1 174 195	575 740
kre -	19 8 %	35.5 %	2005	601 288	1.046 409
			8000	118 684	13 66 131
lease cardia				11 810 845	13 166 131
cess car ent portion of long term cebt				33 164 533	33 /54 137
10 Yang Debi				0 010 529	13 006.058
-				75 24 145 004 Pt	
- · · ·					20 148 079

The rates used in the actuarial studies were

Discourt of lebor obligations.

Annual returns from the fund

Long term average

Long term warnes

Long term average

Increase in swaries

First year

Finit year

fest mar

1999

69%

49%

09%

145

69%

49%

1998

69%

49%

09%

14%

69% 49%

Net of taxes subject to variances in international and local rates

(1) On tune 11 1979 the Company issued U.S. 8.1.000 misus of convertible bit of obtaincings. The detaintius are convertible to common stock as the boston of the hoosis at the host of the provide the convertible Denotron, Shuret (ADS), and the provide a convertible the antercan convertion proce a USSA 1400s per ADS after the loss for one stock with counted on the convertible accompany ratio of USEAN DOS per USSA 1000 proceed and the convertible debentules subject to adjustment under convertible and anter convertible debentules subject to adjustment under convertible and anter and anter and anter and anter anter and anter anter proceed anter anter an anter anter

Should any parton or prevailable than the prevail summarizing electricities arcture (ON or more of mericure) suring starks, the nothing of the comprision determines may set (Little (I) are a purchase the comprision determines for 100% of the principal and/out pues unjust account integrations set

The maturely data of the convertible decenturate a tune 15, 2004. The datamitudes pairs 6.25% artual internet, physical enternations in 1999, account internet continues appropriate by 256 260.

An analysis of the foreign currency denominated debt at December 31, 1999 is as follows

US dollar	foming currency (in thousands)	Erchange ratu at December 31, 1999 (In urvis)			fatican peso equivarient
Trivich Tranc Guilterrinion Guiltzal Total	2 201,577 230 731 43 331	ħ	9 5222 1 4555 1 2497	ħ	20.963.857 335.852 54,129
				h	21,353,838

N

At December 31, 1999, the Company has unused lines of credit from certain banks of approximately Pi \$,500,000, at a floating interest rate of LBOR pus approximately 0.8 points at the Line of Lise.

During 1999 the Company entered into vertices short tarm derivative transactions At December 31, 1999 these transactions are not material

Long term dept matunties at December 31, 1999 are as follows.

Year	Amount
2001	PS. 7,968 994
2003	1,922,379
2004	1 608 616
2005 and beyond	10,728 258
-	1.916.757
lotai	P1 24,145,004

٩

Deterred Credits Deterred credits consist of the following at December 31, 1999 and 1998:

		1000	1998		
Advance billings Advances from subscribers	h .	662 886	n.	494,314	
and others		13 386		352,435	
lotal	h	618 272	h	845.749	

Barolgin Surroway Paylition and Transactions
 N Decentari 31 1009, TELNEX and its Martan subsidiaries have a net langer during of and public of the 5 .181 million (not foreign summry short pasition of U s \$ 1.831 million at December 31, 1996)

The provising exchange rate at December 31, 1999 was the 8.8.2 per U.S. dollars (P.S. 847 per U.S. dollar at December 31, 1996) At Alexan 3, 2000, which is the date of Issuence of these fraverial statements: the exchange rate of the Mexican perior relative to the U.S. dollar was the 9.3 (per U.S. dollar).

b) In the years anded December 31, 1960 and 1980. TELMEX and its Mexicar by in the years encour coorning all target mile 1900, recents and its investi-subsidiarios had the following transactions denormaled in foreign currences. Currences other than the US dollar wave translated to US dollars using the everage anchoige rate for the year

			u a. (collers	
	19	16	199	98
iet Bettierners revenues Mérest expense Ipcrating expenses	USS	534 156	U S \$	309 175

Millions of U.S. dellas

Int Op ng ciipi 145 128

19. Commitments and Contingensies a) Al December 31 1999 the Company has noncancelable commitments a supproximatity Ps. 2.120 000 (Ps. 1.750 000 (n. 1998) for the purchase of

b) At December 31, 1999, there are outstanding letters of credit in the approximatio amount of Ps 65,000 (Ps 65,000 in 1999), which wore issued to fiveign suppliers for the purchase of materials and supplies

c) In Jacuary 1998 the Federal Commission of Economic Competition determined that Reidonos de Metato. S.A. de C.V. has substantial power in what is referred to as in the Metacommunications markets to that in conformity with Article B3 of the Fashere Metacommunications, Act the Fashered Resolutionscitations Commodation may impose specific objections with respect to muse charged and quality of services and Promation. As the present time, it is not possible to quanity of estimate the economic consequences, if any that may dense from this situation.

The Company's extremal lawyers who are handling the matter are of the opinion that this finding is unjustified. Consequently, field/once de Mereton, S.A. de C.V. field an appeal for foconsideration by the Federal Commission of Loconate Companion, which moonthered is initial suarce against which the Company proceeding to universite rolid processing and against which the Company of the Mousan Facture factors and processing and an appeal with the company which mouth and the company and the same the same the same the same in the Mousan Facture Amile The same is samenity tawny reviewed by the Mexican Spream Court

g In August 1997, a teleconversitications sector sumpary demanded home bottoms do Musico, 3 A do CV and from the Mensury of Communications and transportation the modulation of the Company's conception for alleged violations of one of the sectors of the company's conception the size devices one of the sectors of the company's conception the size devices one of the sectors of the conception the same plannif has companded that level not be all the purchase sets of 49% of the capital Nuck of Cablewider, S A de C V

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n

controller in a so collect met minimutation of a control of CURINE"), to clearly benefity the earlings on which the taxpayer has optical to defer payment of If the Company opis for the tax deternal starting in the year 2000 earnings will be considered to be distributed first from the "CLRING" account and any recens will be distributed from the "net (as profit" account | CLRINT"), to b to pay the \$% deterned tax (3% for 1939) 060

emounts the incume tax paid in such yours

13. Income Tax and Asset Tax

Any distribution of samings in excess of the above membrand account belances will be subject to payment of 35% doxporate income tax.

a) The Ministry of Finance and Public Credit authorized TELMEX to consolidate

the group tax returns for tex purposes starting lanuary 1, 1995 The instructo licitulogicu dic licitforus de Meano SC, Fundación Rimur, AC, and the

Various changes in the tax consolidation methodology went into effect on January

1 1993 The residence of the constraints interaction of the second sector analysis of the constraints of these charges reduces the constraints and any provisions due to the second sector and the sector and

b) Asset tax for the yours ended December 31 1999 and 1998 wm Ps. 2 938 983 and Ps. 2 924 870, respectively. In both years TELMEX credited against these amounts the second tax and tax in both.

c) Effective lanuary 1, 1990, the corporate income Lanzate was increased from 34% to 35%. However, corporate carpagers have the option of deferring a

Set as users, insurers, concerns concerns the set of th

subsidiaries acquired in 1999 are accluded from this tax consolidation

In addition offoctive lanuary 1, 1999 cash dividends beinded by individuals or residence abrued from corporate entrains in Manco will be subject to a 554 withholding tax on the amount of the dividend multiplied by 1 5185 (10 155 for dividence) and from the determined balance of the "CUFIN" account at December 31, 1999).

d) An analysis of income tais provisions is its follows:

	1999		1998
Current year Deferred Total	Ps. 8 273 918 510 021 Ps. 8 283 939	n. - 12-	7.580 001 1.648 325 9.228 418

The most important differences between book and iss results relate to the difference in depreciation expense for book and iss purposes, the emotionation of gradient and increase pointions and other matriciducable

1998 4 326 million LTCS "AA" shares A 25 646 036 369 million Ps 25 545 036 (429 million in 1998) seles A shares 10 254 million 2.335.659 2 691,769 (+0.694 million in 1998) Serves 'L shapes 23 802 483 23 561 198 B 51 784 178 Ps 51 899 003

1989

c) Series "AA" shares which may be subscribind only by Mexican Individuals and to porste entities must represent al al times no less than 20% of capital stock corporate entries must represent at all times no less than 2076 or capital social and no less than 51% of the common sharts. Common series "A" shares which may us firstly subscreded must account for no more than 19.5% of capital stock and no more than 45% of the common shares. Saves "AA" and "A" shares and no more than 45% of the common shares. Saves "AA" and "A" shares comprised may not represent must than \$1% of capital social The combined anticle of series 1 series where now beneat using mores and may be freely second and series A shares may not secred such of capital stock line Economy between a same any the second of a layer how the Economy between any the posterily of the node a of second to the economy such there in certain occurritances for series "A4" sharps

ICEN

in defense. TELMEY maintains that the suit is unfounded and its inactmissibility vias the main starter man second instances. An appeal fand by the plant fit is C. T. J. bang related and in the operant of the Company's catterial twyles in the articles instruction (EWE (will prove)).

Deter the 1905 a competitue that provides ceitable telephone services

the way setting the setting the private termination and the setting to the feature of the set of the setting the s

The Currenty's estimate mayors believe that the pricadulars are given that the

COTO 3 4 V 1 2 6 Crt and uniounded Astrough the provident and given the to

to you a to react the billion and the situ metalon of the total amount of the

Com Assing Commission & only composed for the anisonal of the

of which cannot be determined as the prevent and post rates by toronal and of an encoded of the prevent time. Accordingly, the Interced

In MAJUR 1994 Telefonds de Merco SA de CV was sued by a former Empoyee for the augitui Ligatuse of a system the with cars the "High Traffe

System which the formul empoyee certs to have treated. The sad does not

the first a transfer of the intermediate study in the control of the

Contrary selectar anyons levelores de Merco S.A. de C.V. s. Aprenal In Jus

in the years a start Dn amour 31, 1999 and 1999, the Company had the following significant transitions with mailed parties

1244

Pt 1 765 491

1036573

488 647

1 603 701

417 575

18 Statisholder; Equipy 81 An Brusonina / Norshollan, meeting held on December 6, 1999 approved 11c micros. Cn External 7, 2000 in the number of custoriding Series "A4" - A -

As per visite and statem outstanding data in these founcies statements have been retructively restated to reflect the two for one strick split.

b) At December 31, 1999, capital static is represented by 14,948 million commun.

Since (1 at 5 million price to the stock spirit with no per visual representing the fired rates) (15 at 9 million in 1998 and 7 724 million prior to the stock spirit

and "1" shares by means of a tyle for one storil sple

isce and cut saturd an enalysis has follows

1996

A 2903 MIS

777 836

117 091

875 210

452,183

the enteres do not include any prosecon for this contingency

11 Related Parties

Purchase of materials

Parter to sware

operating services Divouni or see of

ocutef a scround

Echations to a non-profe-

invertories fixed assets and services

social visitian organization

INCE VIDE

Site of materian

PRIME THE AND THEM FOR acam molitating and

investorian and FIRE BUSINES

c) is 1994 If LMEX instance a program to purchase as own shares. For this purpose in successive with the Securities Troing Act the Company appropriate merine summing to set up a reserve to purchase is own three. A charge in make to the reserve for the actual cost of the shares purchased over the portion of cause successes the the shares are purchased over the portion of cause succession to the shares are sufficient of the shares are purchased. Caustal Stock represented by the shares acquired

In March 1998, the statutoiders approved an increase of Ps 21 757 855 in the In Names for the purchase of the Company's own shores or the 21 ray and an two memory for the purchase of the Company's town sheres to acquire up as 1 600 metor purce (800 metor purce to the store sput) in such year, the Company acquired 788 metors serves 1, in share (334 million prior to the store sput). In 10 555 352 JP 3 622 053 1 nations 0, on that same date an extendation in 10 555 352 JP 3 622 053 1 nations 0, on that same date an extendation of the store sput). stockholders' meeting approved the cancellation of 1,705 million training shares (853 million prior to the stock spat)

in March 1959, the storaholders approved an increase of Ps. 24, 101,804 in the as manuals report, mit additionality approvals an integrate or ris. 44, rel. dow in the resolve for the purchase of the Company's own shares to acquire up to 1 600

c) In conformity with the Mexican Corporations Act at least 5% of not income of the year must be appropriated to increase the least reserve. This practice must be appropriated to increase the least reserve. be concrued as in your writi the legal process real rate a last 20% of capital stock

A The response second para share we obtained by swaling the response nor the para by the swaling weighted number of transmoments and and castancing during the paradol to determine the swaling weighted number of shares had during the during and the determines of 1 1999 and 1998, the Company non-order encoderation with the effect of the provide monitorial two for one stock yet the output of housey 1, 2000.

The owned earnings par share at December 31, 1999, were determined considering the effect of the shares that may be defined (potencially datalive

shares) as a result of the convertible senior debentums described in Note 7. The computerion was made by deducting from the majority net income for the year,

1000 1998 Earnings por Dasic sharo.	the importance within citig income net of income for a distingtion of the thermal circuic from the concernible dependices. The adjusted mount and ded by the average weighted number of shares suda and outstarting. Into account the number of shares that crude be capitokent at Decreming 1968, there were no instruments that crude produce any dilution effect. An analysis a se followe.			
		1866	1998	

Earnings por basic sharo.	1899	1998
Weighted avarage	8 25 128 643	8 18 421.060
Issued and outstanding (millions) Earnings par basic share	15 092	15 804
en pesosj	1 1665	\$ 3166
Earlings per dilutati shara;		
Net income Comprehensive financing income (net of income Lay and employee	\$ 28 128 643	\$ 18 421 060
prove sharing	181 103 1	
Adjusted net income	E 24 945 540	10 421 060
Weighted average number of shares laused and outstanding (millions)	15 062	
Add, Potentially delative shares	234	16.804
Weighted average number of diluted shares based and		
eutstanding (millions)	16 326	15 804
Earsings per diluted share (in posos)	1 628	1.165

Earnings per basic share ballors the two-for-one slock split were Ps 3.330 and Pr 2.331 at December 31.1999 and 1999 respectively. Earnings per divide mere at December 31 1999 before the two for one stock spill were Ps 3 255

22

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The mailor temporary all Perinces on which the Company has recognized defended to es in terms of Mexican Accounting Principes Buret in D.4. still in effect at December 31, 1993, so as plays

During a tap asset Excess cost over apprentix		1999		1698
Vilue of Federal Stort here heavork Doto voitus acting Format	, ,	<u>61 306</u>	ъ	137 804
Providen Anti-confection In all regions set	<u> </u>	103 113 1 103 113 1 103 113 1 103 1050 1 1 113 646 1		771 343 (808 872 1 1 500 205 1 1 444 401 (

The defense can exact and Let By an presented on the balance sheet in accounts cuturnly, and accounts periods, respectively representing baseding long term

a new Meason accounting Principles Avenus 0-4, "Accounting for means the Assist Tax and Employee Profit Smaring, worth into Affact on tension 1, 2000. The new Lowiss modifies the fuest with respect to the relation of diversed income fact descently the new bulletin requires that deferred income tax to determined on infl.3" (#) femporary differences in balance profit accounts for Avendus and the descent the fuest the except accounts for Avendus and the rest of 1, more used the except accounts to Avendus and the rest of 1, more used the except accounts for Avendus and the rest of 1, more used the except accounts for Avendus and the rest of 1, more used the except accounts for Avendus and avenue to the except account of the except accounts for Avendus and avenue the section of the except accounts for Avendus accounts for Avendus and avenue to the except account of the except accounts for Avendus and avenue to the except account of the except accounts for Avendus accounts for Avendus accounts account of the except accounts for Avendus accounts for Avendus accounts for Avendus accounts for Avendus accounts account account of the except accounts for Avendus accounts accounts for Avendus accounts accounts accounts accounts account accounts accounts account account account account accounts account tends you choose using the ended according to the the the finance

statements are issued. Involugit December 31, 1999, defemal income tax was recognized only on temporary differences that were considered to be nonreturning and that had a known surnaround sime

The cumulative effect derived from the adoption of this builteen at the beginning of 2000 is to be eighted to stocknoklers, eightly without restructuring the financed

At the date of rotance of these finances statuments, the Company is quantifying the impact that the observance of these new impartaments will have. The effect is expected to be a decrease in stochnotions' inputy. Also as it expected that shis builterin will increase moone cas provisions in figure years.

The new buncles does not significantly affect the eccounting for employee prote

The foreign subschares determine their income ter based on the Individual results of a this subschary and in conforming with the specific tering incides of each country. The income terifferences of these adouteries are not material in reaction to the consolidated financial statisticanes.

14. Segments III.NEX operates primarily in the laduring segments lucal talephone serves; long-bearse inspector service and out-line serves local talephone serves consistends in fluid out and served. Why discuss serves returns boin corrests and investigations, and provide influence and reading and ongoing in public and investigations, and provide influence and provide served, represent the set investigations, and provide influence and provide influence. Additional information eleves to the long influence a provide influence. Additional antimum eleves the true important segment information and reas been proported information and provide product and the been proported information eleves to the company's operation and reas been proported information and reasons of process decuberd in Mote 1 on score-state beto.

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(millions of Microsoft points with purchasing power at December 31

					were und how	or al Doccan	bar 31 1999)		
Al December 31, 1999 Revenues	LOCAI Service	Long Dis	lance		Cellular	Others and	Adjustements eliminations	c	Criscielanad Local
Enternal tournum Internationation Drotesting and anothetistic Locaring assum September and 1998 At Genemoler 31, 1998 Reiminat	 48.038 10.330 12.200 23.143 151.194 	ı	14 670 1 902 1 851 3 328	ħ	13 035 041 2 014 13 777	h 1	10 596 10 330) 2 324 1 431 22 171	n	86.32) 17.447 36 243 209 864
Lesinal interais Heaving menting mount Report the ansigned ration Operating is non- bother tassays	46 034 14 061 12 938 27 723 159 584	ł	828 848 554 639		8 829 643 1 933 8 544	1	J 189 J4 061 J 2 106 820 J (0 518		87 860 17 655 33 390 231 285

15. Generally Accepted Accounting Principles in the United States Reconcillation

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Reconstitution The Company sconsolidated financial statements are propared in accordance with Manzin GAR, which differ in certain significant napacts from Accounting Principles Generally Accepted in the United Stoles ("U.S. GAR")

The principal differences between Mexican GAAP and U.S. GAAP, as they relies to the Company, consist of the accounting for present plan costs, deformed income tense and orbitred employee profit sharing (adverted tense), such the reliationment of plane, property and equipment. Other attitements are the accounting for interest on essels under construction, accuracy vacation costs and minority interest.

The reconciliation to U.S. GAAP does not include the reversal of th The reconciliation to U.S. GAAP does not include the reversal of the adjustments to the financial statements for the effects of inflation require under Mourtan GAAP (Bulkin B-K), because the application of Bulkin B-1 represents a comprehensive measure of the effects of price level changes the Maxian economy and, as such, is considered a more meningly presentation than historical case based triancial reporting for both Mence and U.S. provided outputs

A summery reconciliation of net income, comprehensive income and top stockholders' equity between Mexican and U.S. GAAP is as follows:

.

	1999	
Net income as reported under Mexican GAAP		1998
fotal approximate U.S. GAAP anjustments, net	Ps 25 128 643	FT 18 471 050
Approximity not incurring under U.S. GAAP	1 666 202)	10.101,000
Other comprehensive income	23 440 441	863,733]
Approximate comprohensive indeme under U.S. GAAP	1 909 051	17.557.327
Weighted average common shares butstanding on millions	M 22 710 832	PT 10.708 271
Basic		
Disad	15 092	14 004
Approximate net income per shere under U.S. GAAP:	15 326	15,604
Base		15 804
Dilded	<u>P3. 1553</u>	. h
Total suchhuldurs' opaty under Mexican GAAP	Ps 1 520	
fotal approximate U S GAAP adjustments, net	Pi 122 297 258	////
Approximate total stockholders equility under U.S. GAAp	(0 162 364)	Ps 118,944,184
Charles Charles Charles Contraction	Ps 113 134 894	14.641.231]
		Ps 104.302.953

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(life-stands of Moxican posos with purchasing power at December 31, 1999, except for dividends per share)

g

Any arding di Adimo pay tents for the 1999 fiscal jear and a ona idde for the Shareholders	ccording to Clause forty five of letelanos de l'Assico S A, de C V by levis the following amounts are
-----------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------

his years unit prior airs rainings account		Amount
to the unconscioused balance at December 31 1999 Less Suparation for one devoted purposed in Less to superscients beginning (Alem 23, 2000, of Ps. 0.10 pre-since by prevenuing coupon 12, according with the Sharthwars is Michiga and the Larandnamy Shareforduces. Miching neid on April 25, 1999 and Dicember 5, 1999, respectively.	'n	25 609 950
		1 499 499
Unconsolidated net income for the year		24 110,451
lCtai	_	18 451 200
	<u>h</u>	42.587 860
posed that the balance of Ps. 42 567 660 made available to the shareholders to be allocated as follows		
There will be no increase to the ingail reserve due to the fact that it has reached the 20% mill established in Ancie 20 of the Mexican Corporations Act		Amount
to pay four installments of As 0 115 per share each its a cash dowload comes		

from the flet las Profit Account	
To the retained earnings account	Ps. 6.897 694 (1)
kotai	35 669 968
	A2 567 650

The cash dividends proposed to the Shareholders' Meeting will be paid starting fune 22, 2000, September 21, 2000, December 21, 2000 and Mech 22, 2001, for all outstanding shares which make up the capital sock of the Company by presenting coupons 13, 14, 18 and 16 respectively. The dividend payments are subject to the corresponding withhologing tai. While the amounts of the dividends are not allocated to the shareholders, they will continue in the Company's subject to the corresponding withhologing tai.

(1) Estimated figure considering a total of 14 994 987 802 outstanding shares at March 31, 2000

Significant Results

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of Accounting Separation of Local and Long-Distance Telephone Service

For the years ended December 31 (thousands of Mexican pesos with purchasing power at December 31, 1999)

Based on Condition 7.5 of the Amendments to the Concession Title, the commitment to present independent accounting records for local and long-distan services is presented below for 1999, 1998 and 1997

	Lessi Servise		Long-Distance Service			
Operating Revenues.		1998	1997	1890	1998	1997
Access. Ront Moteured Sorvice and Othors Dumesic Long Distance International Long Distance LADA Interconnection	Ps 48,085	Ps. 48,191	Ps 40.792	A 15 593	Ps 15.005	
Interconnection with Long-Distance Centers Interconnection with Colular Companies	7,390 1,740 1,126	11.213 2.268 423	13 468 590 552	9077	8./43	Ps 1634 1241
Total Revenues	58.348					
Operating Costs and Expanses:		62.095	55 402	24 670	23,828	20.75
Cost of Sales and Soviets Commercial Administrative and General Depreciation and Amontization Interconnection	12,480 10,521 12 200	11,877 9 557 12 938	12.161 10.113 12.122	2 117 4 684 1 982	2.584 4.711 1.948	2.81 5 OC
Total Costs and Exponents	A			7 036	10,031	1,62 11,88
	35,201	34,372	34 416	15 819	19 274	
Operating income	Ps 23 147	Ps. 27.123	Ps 20 985	A 8 851	Ps 4.554	21,34 Ps 7,41
Estimation of Revenues due to Hiegel " by-pass"						<u> </u>
Gross Flacul Assos				PL 2 265	Ps 1.689	h et
	Ps 151,194	Ps. 159,584	Ps 151 095	Ps 23 328	Ps 24 639	
Personnel	42.849	43,123	42 885		Ps 24.639	Ps 21.64
Noim.			44 003	# 100	8,319	6,37

Noise. This information vertex to the one prevented in the complicated Rhenclel statements of the Armunt Report due to:

I) The information that was considered in its eleboration was only the one corresponding to companies that are directly inscred in rendering local and long-distanc is transmission sonicos, as follows: Telefonos do Morco, \$.A. co C.V. Telefonos dol Nurboyce, \$.A. do C.V. Companies do Telefonos y Biorus Raicos, \$.A. do C.V. an Alquitators de Cases, \$.A. de C.V.

2) Local Service. Bevenues for monthly rank, measured service, installation charges, equipment sales and inserconnection.

Long Datance Senter: Revonues for basic survices of domestic and international long distance, do not include rural and public tolephone services, and dat transmission services.

4) The services being disclosed consider the corresponding imputations for interconnection, billing collecting, leased ports, co-location and leased lines.

5). Swittement revenues are recognized according to the negotiated rates for which period

6)

The results of long distance do not include the losses associated to rural telephone services of Ps. 277 million in 1969, Ps. 229 million in 1968 and Ps. 660 million i 1997.

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Carlos Sim Helu C"ain an ci the buend

Directors

Jean Pierre Achouche Every live Director of Operations

Peul W Carderala Dencion Ejecution de Operaciones SBCT Merco SBC international inc

Jame Chico Pardo Chef iseas + Dice Fetcros de Mesco SA de CV

Antonio Cosie Arine Presource Companie Industrial Toppy dat Ro S A me CV

Allen Graft CrD SAC internetional inc

Richard C. Diela Decetor SIC CAUDE ML HELE

Alternate Directors

Jame Alvende Goya Erccut in Vice Provdere Course SA SHEV

Claude Barenusse Vice President of Accounting and i mance Cor Jul Farce TeleconvBRell

Carlos Bernal Verse Partner Active , Excerne SC

Orlando E. Castillo Associated Director-Regulatory SdC International are

Christian Chairmy Славния стануят Vcp Раздела Пе Алсемі De нюрлані liance letterin

Antonio dei Valla Bulz Perchant Rosen International Stat

J Cliff Eason Preside a SBC international SBC Communications Inc.

of Directors

Michael Hirsels

France Telecom

Devid Iberra Multica

Angel Louada Morene Assistant President Gigente S.A. de C.V.

Romule O'Tarrill & Charman of the Board

Bernardo Quintana leaas

President Grupu ICA SA UL C.V

Absé Kuri Hartude Presklent

lanel, S.A. de C.V.

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Prescent

federics Latter Fane

Laffan 14ues y Garay S.C.

Ricardo Mertin Bringer

Sergio F. Medine Norlege General County

Bernard Perrillon CIO

France Telecom Group

Organización Soriana, S.A. de C.V.

leafonos de Lilecco S.A. de C.V.

France Cables of Radio de México

and President Novederats Endores, S.A., de C.V.

Aven Antonie Perez Simon Vice Crearment of the Board Evenanos de Lietzo, S.A. de C.V.

Relived Since October 1999

President

Consultant

Amparo Espinosa Rugarsia Drector Documentation y ENLOS OF MACTS A.C. Pierre Fortin

President President France Telecom Medica (Potorca Sinco Soptembur, 1999)

Eimer Franco Macies President Coupo Inira S.A. de C.V.

Claudio X. González Laporte Creatives of the Board and President Rimescrity Clark of Mosco S 4 de C V

Angeles Espinosa Bugarsia Director Museu Ampaio

Jorge Esteve Campdara Presdire lecnologa Industrial

Aproperate SA OF CY Agustin Franco Meciae Misident Cryointe S.A. de C.V.

Humberto Guilleme Olvere Z. President Circipio Condument S.A. de C.V.

Rafael Kalach Mitrahi Pinder CRUP KARE SA UN CY

Donald & Klernen Senior Enclothe Vice President. Senior Enclothe Vice President. Remoter and CLO SBC Contractor Meximiliar Carlos Slim Domit PL SICCIT Grupo Carso S.A. ca C.V.

Statutory Auditor

Victor Aguiller Villelobos Ares de ne Mancera SC

Jecretary

Sergio F. Medine Norlege General Council Inistanos de Alexas S.A. de C.V.

Patrick Silve Domit histere Grupo Cano, S.A. da C.V.

Partney Franck Galicia Ducloud 3 Robles, S.C.

Consultive

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. . .

Roberto Zambrano Villamael

Deservollo integrado S.A. de C.V.

Center - West Region

Carlos Alverez Bermejillo

Alfonso Barbe Gonzalez President Industrias Io Bat, S. de R.L. de C.V.

Mabe Máxico, S. da BL. de C.V.

Luis Germán Cárcobe Garcia

Selvedor Martinez Gerze President

José Martinez Barnirez

President Loma Textil S 4, da C V

Francisco Medina Chévez

Executive President Grupo Frame, S.A. de C.V.

Selvador Officia Ascencio President

Eumanto Queretano SA de CV

Banco del Bajio, S.A.

Roberto Bulz Bublo President

President Promotore Iorracese S.A. do C.V.

Grupo Industrial Martinez Gerze S.A. de C.V.

José Berrando Mir Districe

Executive President Executive President Laboratorios Pise S.A. de C.V.

Luis Aranguran Béllez Director of Operations Arancia Com Products, S.A. de C.V.

President

Regional Board

North Region

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Miguel Carlos Barragán Villarrad Chiermun Proyección Corporativa, S.A. de C.V.

Federice Retrio Terrezea Cheirman of the Board and President Lintui S.A. du C.V

Jorge Chape Selezer Chaimen

José Ramén Fernéndez Aguller President

Luis Lora Armondéria President

Aven Manual Loy López Prosicient Care Ley S.A. de C.V.

Jevier Lopez del Bosque Prisidum of Operatoria Grupo Industrial Sectio, S.A. da C.V.

Gaston Luken Apullar Cheirman of the Soard

Joime Pirez Bonille

Jaime Alberto Rivero Sentos

Banco Regional de Montarray S.A.

Grupo Cemenica de Chihuahue, S.A. de C.V.

Grupo Chape SA do C K

Grupo Empresarial Sonoransa, S.A. de C.V.

Industrias de América

GE Capital MORED. SA do C.V.

Bicardo E. Mareos Touché Chairman of the Board and President Grupo Libra, S.A. do C.V.

Advisor Telefonos de México, S.A. de C.V.

President

Federico Territata Vorres Proscient

Eduardo Tricio Haro Cherman Grupo Lale S.A. de C.V. Julie Coor Villemeel Guejerde Chakman of the Bontt and President Grupo Villacoro

Sergio Abraham Metud Chiof Executivo Officer Super Sen Francisco de Asia, S.A. de C.V.

South Region

José Cernicchiero Malmone President La trabana, S.A. do C.V.

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Antonio Chedraul Obeso **President** Grupo Comorcial Chodraul, S.A. do C.V.

Juan Menual Dist Francos Preskent Grupo Diez-Férrix, S.A. de C.V.

Romulo Ferrera Excudero Cheirmen of the Boerd and President Grupo Farrera, S.A. de C.V

Juan José Gutiérrez Buis Presuent Friedunis Grupo Guillerraz Embounilados, S.A. de C.V.

Nicolds Madahuar Camara Chief Executive Officer Operationa de Tiendes Voluntaries, S.A. de C.V.

Armando Millet Moline President Operationa Roal Maya SA do C V.

Enrique Montote Animbure Chief Executive Officer C. Montolo, S.A. do C.V.

Miguel Quintane Pell Chairmon of the Board and President Promotore XCaret, S.A. de C.V.

Alternate Statutory Auditor Alberta Tibuetia Celoria Partner Moncera SC

Assistant Secretary Rafaal Robies Minja

Marco Antonio Sian Doma Charman of the Board and President Coupo Emanceria kiturata S.A. de C.V.

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Directory

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Jaime Chico Pardo Chief Executive Officer

Corporate Directors

Isidoro Ambe Attar Commercial

Adolfo Cerezo Pérez Finance and Administration

Javier Elgues Solís Human Resources

Arturo Elias Ayub Internet, Regulation and Communication

Eduardo Gómez Chibli Technical and Long Distance

Daniel Hajj Abournrad Wireless and Affiliates

Javier Mondragón Alarcón Legal Affairs

Héctor Slim Seade Operational Support

Andrés Vázquez del Mercado Benshimol Strategic Development

Oscar Von Hauske Solis Telecommunications Operators. Systems and Processes **Divisional Directors**

Facundo Alonso García Northeast

Javier Coca Muñiz Gulf - Pacific

José Covarrubias Bravo East Metro

Miguel Ángel González Arriaga Telnor

Gerardo Leal Garza South Metro

Jesús Rafael Mendoza Ortíz West Metro

Leopoldo Muro Pico West

José Manuel Pacheco Gamboa Southwest

Raymundo Paulín Velasco Northwest

Jorge Luis Suástegui Esquivel Center

Miguel Ángel Vera García North ٠,

Information

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Investor Relations Parque Via 198, Oficina 701 Colonia Cuauhtémoc México, D.F. C.P. 06599 Tel. 52(5) 703 3990 / 52(5) 222 5462 Fax: 52(5) 545 5550 E-Mail: ri@telmex.net

Shareholder Services Tel. 52(5) 222 1126 / 52(5) 222 5534 / 52(5) 222 6159 Fax: 52(5) 254 5955 E-Mail: valores@telmex.net

Shares Traded in Mexico "A": Bolsa Mexicana de Valores Symbol: TELMEX A

"L" : Bolsa Mexicana de Valores Symbol: TELMEX L Shares Traded in the U.S. ADS : New York Stock Exchange Symbol: TMX One ADS represents 20 "L" shares . •

ADR : NASDAQ Symbol: TFONY One ADR represents one "A" share

Transfer and Depository Agent in the U.S. JP Morgan Morgan Guaranty Trust Company 60 Wall Street New York, NY 10260-0060 Tel. 1 (212) 648 6801 Fax: 1 (212) 648 5104

Independent Auditors Mancera, S.C. Ernst&Young

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OATH

STATE OF CALIFORNIA

COUNTY OF SAN DIEGO

Personally appeared before the undersigned, an officer duly authorized to administer oaths, Alfonso Lara who first being duly sworn, deposes and says that he is Chief Financial Officer of Telmex USA, L.L.C, applicant in this application, that he has read the financial statements enclosed herein as Attachment K and knows the contents thereof, and that the statements made herein are true to the best of his knowledge and belief.

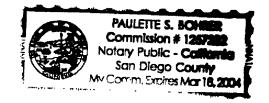
Ve

(Signature of Affiant)

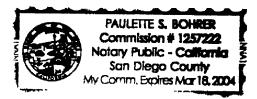
Subscribed and sworn before me, this <u>144</u> day of <u>DECEMBER</u> 2000.

(Notary Public)

My Commission Expires MARIH 18 2004



(Seal)



ATTACHMENT B

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MANAGERIAL CAPABILITY

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ALFONSO LARA, CHIEF FINANCIAL OFFICER

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Mr. Lara worked in Mexico City for "Grupo Condumex" before coming to the Telecommunications Industry. He started as Financial Manager and was Financial Director and Commercial Director there. Mr. Lara was transferred to Telefonos de Mexico, S.A. de C.V. as Chief Financial Officer of International Investments. Later, Mr. Lara was assigned as Chief Financial Officer of Telmex/Sprint Communications, L.L.C.., a U.S. joint venture between Telefonos de Mexico and Sprint. After dissolution of the joint venture, Mr. Lara continued his assignment as CFO of Telmex USA, L.L.C.. Mr. Lara has a Masters in Business Direction with a minor in Finance from the "Instituto Panamericano de Alta Direccion de Empressa" (IPADE) in Mexico. After obtaining his Masters degree, he went on to complete a post graduate study in Project Financing at the "Universidad Panamericana de Mexico".

JAVIER ROSADO, VP MARKETING

Mr. Rosado received his Bachelor in Business Administration from the Instituto Tecnologico Autonomo de Mexico in 1989. In 1993, he received a Certificate of Special Studies in Business and Management from Harvard University. In 1994, Mr. Rosado, graduated with honors from the Arthur D. Little Management Education Institute, and was his class salutatorian. Mr. Rosado was an Assistant Brand Manager for Procter & Gamble-Mexico- from 1989-1991, where he developed and implemented strategic marketing plans for various consumer goods including Oil of Olay and VapoRUb. From 1991-1992, Mr. Rosado worked to obtain startup capital for the creation of Autopartes Macros, an automobile parts company for which he served as General Manager. Mr. Rosado joined Telefonos de Mexico S.A. de C.V. in 1994 and managed the introduction of a variety of new services to Mexico, including the Telcard telephone card, Digital Services, advanced residential services and 1-800 service. As Marketing functions of the joint venture. His duties included the initial evaluation, development and execution of market research planning. He was also responsible for the company's present and future marketing strategies and techniques.

ORLANDO A. KLEEN, ACCOUNTING AND TAX MANAGER

Mr. Kleen received a Bachelor of Accountancy degree from the University of Houston in 1978 and currently holds a Certified Public Accountant license in Texas. He started his career in Houston, Texas with Brown & Root, Inc. (a Halliburton Company) in the Corporate Financial Reporting Division. He eventually was assigned to the Mexico City office as Controller of the engineering services division from 1981 to 1984. Upon returning to Houston, during the oil depression, Mr. Kleen entered into public accounting and provided audit, tax planning and compliance, and management consulting with local and national firms. In 1989, he joined a ten million-dollar distribution and export company as Vice President and Controller. Since 1997, he has been with Telmex USA, L.L.C.. as Controller. As a member of the Houston Chapter of Texas Society of CPAs, in 1997 he was selected as one of the candidates to participate in the first Leadership Program. Before re-locating to California, Mr. Kleen was actively involved in the International Committee and also served as Vice-Chair of the Management of Accounting Practices Committee.

LINDA L. LAGATTA, GENERAL COUNSEL

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Ms. LaGatta graduated from Florida State University in 1974 with a BS in Finance/Accounting and from St. Mary's University, San Antonio, TX in 1977 with a Juris Doctorate degree. Ms. LaGatta served as Chief of the Fraud Section of the U.S. Attorney's Office, Southern District of Texas, for a number of years where she tried many high-profile cases, and garnered the "Federal Younger Lawyer Award" from the Federal Bar Association. After leaving the Justice Department, she entered civil practice with areas of concentration in litigation, international and mergers and acquisition work. She later managed international litigation matters at First City Bank Corporation traveling extensively to Spain on the bank's largest workout. As General Counsel for Mosbacher Energy Company prior to accepting the position of General Counsel of Telmex USA., Ms. LaGatta negotiated contracts in South America and Europe and was responsible for the legal affairs of 22 affiliate companies.

ATTACHMENT C

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TECHNICAL CAPABILITY

Telmex USA, L.L.C is a switch based reseller. All transmission facilities are provided by the Florida certified underlying carrier.

The Applicant entered the resale market as Telmex/Sprint Communications, L.L.C. on August 7, 1998. The Applicant resold Sprint's long distance services primarily outbound long distance and toll free services both domestic and international. This joint venture arrangement between Telmex and Sprint ended in May of 1999. At its peak under this joint venture, the Applicant had approximately 25,000 long distance customers. These long distance customers were transferred to Sprint when the joint venture terminated. Telmex USA, L.L.C. (formerly Telmex/Sprint Communications, L.L.C.) now intends to re-enter the long distance marketplace as a switch based reseller.

ATTACHMENT D

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PROPOSED TARIFF

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TELMEX USA, L.L.C.

TITLE SHEET

FLORIDA TELECOMMUNICATIONS TARIFF

This tariff contains the descriptions, regulations, and rates applicable to the furnishing of long distance telecommunications services provided by Telmex USA, L. L. C. with principal offices at 9444 Farnham St., Suite 200, San Diego, California 92123. This Tariff applies to services furnished within the State of Florida. This Tariff is on file with the Florida Public Service Commission and copies may be inspected during normal business hours at the Company's principal place of business

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CHECK SHEET

All of the Sheets of this Tariff are effective as of the date shown at the top of the Sheet. Original and revised Sheets as named below comprise all changes from the original Tariff.

SHEET	REVISION
Title	Original Sheet
1	Original Sheet
2	Original Sheet
3	Original Sheet
4	Original Sheet
5	Original Sheet
6	Original Sheet
7	Original Sheet
8	Original Sheet
9	Original Sheet
10	Original Sheet
11	Original Sheet
12	Original Sheet
13	Original Sheet
14	Original Sheet
15	Original Sheet
16	Original Sheet
17	Original Sheet
18	Original Sheet
19	Original Sheet
20	Original Sheet
21	Original Sheet
22	Original Sheet
23	Original Sheet
24	Original Sheet
25	Original Sheet
26	Original Sheet
27	Original Sheet
28	Original Sheet
29	Original Sheet
30	Original Sheet

*New or Revised Sheets

Issued: January 18, 2001

Effective:

Alfonso Lara, CFO 9444 Farnham St., Suite 200, San Diego, California 92123

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Florida Tariff No. 1 Original Sheet 3

CHECK SHEET (continued)

SHEET	REVISION
31	Original Sheet
32	Original Sheet
33	Original Sheet
34	Original Sheet
35	Original Sheet
36	Original Sheet
37	Original Sheet
38	Original Sheet
39	Original Sheet
40	Original Sheet
41	Original Sheet
42	Original Sheet
43	Original Sheet

*New or Revised Sheets

Issued: January 18, 2001

Effective:

Alfonso Lara, CFO 9444 Farnham St., Suite 200, San Diego, California 92123 , د

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CONCURRING, CONNECTING OR OTHER PARTICIPATING CARRIERS

None

SYMBOLS

Change In Text Or Regulation But No Change In Rate Or Charge

The following are the only symbols used for the purposes indicated below:

D	-	Delete Or Discontinue
I	-	Change Resulting In An Increase To A Customer's Bill
М	-	Moved To Or From Another Tariff Location
N	-	New
R	-	Change Resulting In A Reduction To A Customer's Bill

TARIFF FORMAT

- A. Sheet Numbering Sheet numbers appear in the upper right corner of the sheet. Sheets are numbered sequentially. However, new sheets are added to the Tariff from time to time. When a new sheet is added between sheets already in effect, a decimal is added. For example, a new sheet added between sheets 14 and 15 would be 14.1.
- B. Sheet Revision Numbers Revision numbers also appear in the upper right corner of each sheet.
 These numbers are used to determine the most current sheet version on file with the Commission.
 For example, the 4th revised sheet 14 cancels the 3rd revised sheet 14.
- C. Paragraph Numbering Sequence There are seven levels of paragraph coding. Each level of coding is subservient to its next higher level:

2.1 2.1.1 2.1.1 (A) 2.1.1 (A).1 2.1.1 (A).1.a 2.1.1 (A).1.a.i 2.1.1 (A).1.a.i (1)

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D. Check Sheets - When a Tariff filing is made with the Commission, an updated check sheet accompanies the Tariff filing. The check sheet lists the sheets contained in the Tariff with a cross-reference to the current revision number. When new sheets are added, the check sheet is changed to reflect the revision.

Issue: January 18, 2001

SECTION 1 - DEFINITIONS AND ABBREVIATIONS

ANI: Automatic Number Identification. A process used to identify the calling station. For example, Customers such as call centers pay for caller's telephone numbers to be sent to them simultaneously with their incoming toll free service calls.

Applicant: Any entity or individual who applies for Service under this Tariff.

Authorization Code: A pre-defined series of numbers to be dialed by the Customer or End-User upon access to the Company's system to identify the caller and validate the caller's authorization to use services authorized by their account. The Customer is responsible for charges incurred through the use of the Customer's assigned Authorization Code.

Authorized User: A person, firm, corporation or other entity (including Customer) that 1) is authorized by the Customer to be connected to and utilize the Company's Services under the terms and regulations of this Tariff or 2) either is authorized by the Customer to act as the Customer in matters of ordering, changing or canceling Service or is placed in a position by the Customer, either through acts or omissions, to act as Customer in such matters. Such actions by an Authorized User shall be binding on Customer and shall subject Customer to any associated charges.

Biocking: A temporary condition that may be initiated so that the Customer cannot complete a telephone call.

Business Customer: A Customer whose use of the Services is primarily or substantially for a business, professional, institutional, or occupational purpose.

Cardholder: The associate, member, Customer or other individual that uses the Company's Prepaid Calling Card Service.

Company: Telmex USA, L.L.C.

Company-Provided: The switching, transmission, and other related telecommunications or computer equipment/facilities provided by the Company or by any combination of the Company, the LEC, or other authorized Third Party Vendors contracted by the Company.

Commission: Commission refers to the Florida Public Service Commission.

Credit Card: Visa®, MasterCard®, or other Credit Cards issued by other companies the Company may accept.

Issue: January 18, 2001

SECTION 1 - DEFINITIONS AND ABBREVIATIONS

Customer: A person or legal entity which subscribes to the Company's Services and thereby assumes responsibility for the payment of charges and compliance with the Company's Tariff.

Customer Premises/Customer's Premises: Location(s) designated by a Customer where Service is originated/terminated.

Direct-Dialed: A call placed by the caller without operator assistance (either live or automated).

End User: The person or legal entity which uses the Service provided by the Company.

Initial and Additional Period: The Initial Period denotes the minimum interval of time billed at the rate specified for a connection between given service points. The Additional Period denotes the interval of time used for measuring and charging time in excess of the Initial Period.

PIN: Personal Identification Number. A unique number assigned to each calling card for the purpose of accessing Service.

Platform: The proprietary technology and associated computer equipment that is used in conjunction with Prepaid Service(s).

Prepaid Calling Card: Prepaid Calling Card Service allows a Customer to purchase a predetermined amount of access to the Company's long distance Services prior to the use of Service. Prepaid Calling Cards are also called debit cards.

Prepaid Long Distance: Prepaid Long Distance Service allows a Customer to purchase a predetermined amount of access to the Company's long distance Services prior to the use of Service.

Prepaid Service(s): Prepaid Services include all Services offered under this Tariff which require payment in advance of use of Service.

Reseller: A Customer that resells the Company's Service(s) with the Company's authorization.

Residential Customer: A Customer whose use of the Service is primarily or substantially of a social or domestic nature; and business use, if any, is incidental.

Service: Any or all services provided pursuant to this Tariff.

SECTION 1 - DEFINITIONS AND ABBREVIATIONS

Service Order: The standard Company order form(s), in effect from time-to-time, or Customer's forms accepted in writing by an authorized representative of the Company for Service which shall enable the Company to provide Service.

State: State refers to the State of Florida.

Switched Access: A transmission line that is switched through the LEC or CLEC to reach the long distance network. Switched access arrangements are only available from the subscriber's local telephone company.

Switched Services(s): Any Services which use message switches to share inter-switch transport.

Third Party Vendor: A company, entity or individual, other than the Company, designated by the Company that provides the facilities and/or the equipment required to provide Service(s).

TFAN: Toll Free Access Number.

Toll Free Access Number: A telephone number established for the purpose of accessing one of the Company's Platforms where the caller does not incur a charge for placing the call to the access number. The area code for a toll free access number is either 800, 877, or 888 or other area code assignments as appropriate.

U.S.F.: U.S.F. stands for Universal Service Fund.

SECTION 2 - RULES AND REGULATIONS

2.1 Application of the Tariff

- 2.1.1 This Tariff contains the descriptions, regulations, and rates applicable to intrastate long distance telecommunications Service originating and terminating within the State under the terms of this Tariff offered by the Company with principal offices located at 9444 Farnham Street, Suite 200, San Diego, California, 92123. Services are offered subject to the availability of facilities and the terms and conditions of this Tariff.
- 2.1.2 The Company shall not be deemed to have waived or impaired any right, power, requirement or option reserved by this Tariff (including, without limitation, the right to demand exact compliance with every term and condition herein), by virtue of any custom or practice of the Company at variance with the terms hereof, or any failure, refusal or neglect of Company to exercise any right under this Tariff or to insist upon exact compliance with its terms, or any waiver, forbearance, delay, failure or omission by Company to exercise any right, power or option hereunder.
- 2.2 Limitations On Service
 - 2.2.1 Service is offered subject to the availability of facilities, equipment, or systems, the Company's ability to fulfill the request for Service and the provisions of this Tariff. Services offered in this Tariff are available in all states where the Company has obtained the regulatory approvals to operate. Service is not offered where operating conditions do not permit. The Company reserves the right, without incurring liability, to refuse to provide Service, to or from any location where the necessary facilities, equipment, systems, billing agreements, and/or switch software are not available. In case of refusal to establish service, the Company shall notify the applicant in writing of the reason for such refusal.
 - 2.2.2 All Services provided according to this Tariff are only available as add-ons to the companion interstate and international Services.
 - 2.2.3 Without incurring liability, the Company reserves the right to discontinue Service or to limit the use of Service, when necessitated by conditions beyond the Company's control, or when the Customer or End User is using Service in violation of the law or in violation of the provisions of this Tariff.
 - 2.2.4 Conditions under which the Company may, without notice, terminate Service without liability include, but are not limited to:

Issue: January 18, 2001

SECTION 2 - RULES AND REGULATIONS

- 2.2 Limitations On Service (continued)
 - 2.2.4 (continued)
 - (A) Any order or decision of a court or other governmental authority which prohibits the Company from offering such Service; or
 - (B) Customer's or End User's use of the Service which constitutes a violation of either the provisions of this Tariff or of any laws, government rules, regulations, or policies or if such actions are reasonably appropriate to avoid violation of applicable law; or
 - (C) The Company deems termination necessary to protect the Company or third parties against unauthorized, fraudulent, or unlawful use of any Company Services, or to otherwise protect the Company's personnel, agents, or Service; or
 - (D) Customer's or End User's misuse or use for any fraudulent or unlawful purpose of the long distance network or Company-provided facilities or equipment; or
 - (E) Emergency, threatened, or actual disruption of Service to other Customers; or
 - (F) Unauthorized or fraudulent procurement of Service, including a misrepresentation of fact relevant to the conditions under which the applicant or Customer obtains or continues to receive Service; or
 - (G) Abandonment of the Customer's Premises served; or insufficient or fraudulent billing information; or invalid or unauthorized telephone numbers; or
 - (H) Customer's check or draft is returned unpaid for any reason, after one attempt at collection; or
 - (I) If at the time the Company issues a debit to the Customer's checking account or savings account, the debit is rejected by the bank for any reason. The Company will make at least one attempt at collection prior to termination of Service.

- 2.2 Limitations On Service (continued)
 - 2.2.5 Conditions under which the Company may, with notice, terminate Service without liability include, but are not limited to:
 - (A) use of invalid or unauthorized telephone numbers, or Credit Card numbers; or,
 - (B) failure to pay for or provide assurances of, or security for, the payment of the Company's charges as per Section 2.8.1 or Section 2.8.2 of this Tariff; or
 - (C) non-payment of any sum owed the Company by the due date printed on the bill; or
 - (D) if there is a reasonable risk that criminal, civil or administrative proceedings or investigations based upon the transmission contents shall be instituted against the Company.
 - (E) Failure of Customers of Prepaid Services to render payment in accordance with this Tariff in advance of Service prior to activation, reinstatement, or recharge.
 - 2.2.6 Initial and continuing Service is offered subject to the availability of necessary facilities and/or equipment, including those to be provided by other companies furnishing a portion of the Company's Service(s).
 - 2.2.7 Service is furnished subject to the condition that there will be no abuse or fraudulent use of the Service. Abuse or fraudulent use of Service includes, but is not limited to:
 - (A) Service that is used by the Customer or End User to frighten, abuse, torment, or harass another; or
 - (B) Service that is used by the Customer or End User in a manner which interferes with the use of Service by one or more other Customers; or
 - (C) Any calls placed by means of illegal equipment, service, or device.

- 2.2 Limitations On Service (continued)
 - 2.2.8 The Company's failure to give notice of default, to enforce or insist upon compliance with any of the terms or conditions herein, to grant a waiver of any term or conditions herein, or to grant the Customer an extension of time for performance, will not constitute the permanent waiver of any such term or condition herein. Each of the provisions of this Tariff will remain, at all times, in full force and in effect until modified in writing, signed by the Company and Customer.
 - 2.2.9 The Company may rely on third parties to provide a portion of the Company's Service. The selection of the Third Party Vendors is made by the Company. The Company reserves the right to change Third Party Vendors at any time.
 - 2.2.10 The Company reserves the right, without incurring liability, to refuse to provide Service to or from any location where the necessary facilities and/or equipment are not available.
 - 2.2.11 Recording of telephone conversations provided pursuant to the Company's Service under this Tariff is prohibited except as authorized by applicable federal, state, and local laws.
 - 2.2.12 All outbound Services requiring Switched Access to reach the long distance network are only available to Customers located in those exchanges which have Equal Access. Unless the availability of a specific Service, optional pricing plan or add-on pricing plan limits that Service or plan to a specific state, group of states, area code, LATA, NPA-NXX, or routing configuration, the availability is all states within the United States where the Company has obtained the appropriate regulatory approvals to operate.
 - 2.2.13 Calls that may not be completed using the Company's Prepaid Services include directory assistance service, operator services, conference service, busy line verification service, interruption service, calls requiring time and charges, air-to-ground calls, marine/satellite calls, and calls placed via dialing a 700, 900, TFAN, or other number as appropriate.
 - 2.2.14 The Customer obtains no property right or interest in any specific type of facility, service, connection, equipment, number process, credit card, travel card, prepaid or debit card, access code, or code (except entitlement in certain circumstances to apply prepaid debit cards to devices provided by the Company). All right, title, and interests to such items remain, at all times, solely with the Company.

Issue: January 18, 2001

2.3 Limitation of Liability

The Company's liability will be limited to that expressly stated in Sections 2.3.1 through 2.3.19 of this Tariff in connection with the provision of Service to Customer.

- 2.3.1 The liability of the Company for damages arising out of mistakes, omissions, interruptions, delays, errors, defects or other comparable actions occurring in the provision of Service(s) with a usage-sensitive rate structure, will in no event exceed an amount equivalent to the initial period charge to the Customer for the call during which such mistake, omission, interruption, delay, error or defect occurred. The Company shall not be liable for any damages caused by the negligence, gross negligence or willful misconduct of the Customer or Customer's agents, employees, officers, directors, contractors or vendors.
- 2.3.2 Unless otherwise stated in this Tariff, the liability of the Company for negligence arising out of mistakes, omissions, interruptions, delays, errors, defects or other comparable actions occurring in the provision of recurring Service(s) shall be limited to a service adjustment based on the amount of time such Service is out of service times the applicable monthly recurring charge for the Service.
- 2.3.3 The liability of the Company for gross negligence arising out of mistakes, omissions, interruptions, delays, errors or defects occurring in the provision of Service(s) shall not exceed the higher of the adjustments described in Section 2.3.1 or 2.3.2 of this Tariff, whichever is applicable, or the sum of \$1,000.
- 2.3.4 The liability of the Company for wilful misconduct occurring in the provision of Service(s) shall not exceed the higher of the adjustments described in Sections 2.3.1, 2.3.2 or 2.3.3, whichever is applicable, or the sum of \$1,000.
- 2.3.5 The Company will not be liable to the Customer for damages or statutory penalties or be obligated to make any adjustment, refund or cancellation of charges unless the Customer has notified the Company in writing of any dispute concerning charges, or the basis of any claim for damages, within sixty (60) calendar days after an invoice is rendered by the Company for the call giving rise to such dispute or claim. Any such notice must set forth sufficient facts to provide the Company with a reasonable basis upon which to evaluate the Customer's claim or demand.

Issue: January 18, 2001

SECTION 2 - RULES AND REGULATIONS

- 2.3 Limitation of Liability (continued)
 - 2.3.6 Interruptions, delays, errors, or defects caused by or contributed to, directly or indirectly, by act or omission of the Customer or its customers, affiliates, agents, contractors, representatives, invitees, licensees, successors, or assignees or which arise from, or are caused by, the use of facilities or equipment of the Customer or related parties, will not result in the imposition of any liability whatsoever upon the Company. The Customer will pay to the Company any reasonable costs, expenses, damages, fees or penalties incurred by the Company as a result thereof. In addition, a portion or all of the Service may be provided over facilities of third parties. The Company will not be liable to the Customer or any other person, firm, or entity in any respect whatsoever arising out of defects caused by such third parties. The Company's liability, if any, with regard to the delayed installation of facilities or commencement of Service will not exceed \$1,000.
 - 2.3.7 With respect to Service provided hereunder, the Company hereby expressly disclaims, without limitation, all warranties not stated in this Tariff, whether express, implied or statutory, and in particular disclaims all implied warranties of merchantability and of fitness for a particular purpose.
 - 2.3.8 No contractors, agents or employees of connecting, concurring or other participating carriers or companies will be deemed to be contractors, agents or employees of the Company without the Company's written authorization.
 - 2.3.9 Under no circumstances whatsoever will the Company's officers, agents, or employees be liable for any damages, including but not limited to direct, indirect, actual, consequential, special, or punitive damages, or lost profits.
 - 2.3.10 The Company will not be liable for any failure of performance hereunder due to causes beyond its control including, but not limited to:
 - (A) Unavoidable interruption in the working of transmission facilities; or
 - (B) Natural disasters such as storms, fire, flood, or other catastrophes; or
 - (C) Any law, order, regulation, direction, action or request of the United States Government, or any other governmental entity having jurisdiction over the Company or of any department, agency, commission, bureau, corporation or other instrumentality of any one or more of such governmental entity, or of any civil or military authority; or

Effective:

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- 2.3 Limitation of Liability (continued)
 - 2.3.10 (continued)
 - (D) National emergencies, insurrections, riots, rebellions, wars, strikes, lockouts, work stoppages, supplier failures, shortages, breaches or delays, or other labor difficulties; or
 - (E) Notwithstanding anything in this Tariff to the contrary, the unlawful acts of individuals, including acts of the Company's agents and employees if committed beyond the scope of their employment.
 - 2.3.11 The Company will use its best efforts to provide Services consistent with industry standards. The Company will have no liability to the Customer for any loss of revenue or any other direct, special, incidental, consequential, or other damages the Customer may sustain resulting from the failure or inability of the Company to provide Service to its Customers; negligent or defective Services to Customers; equipment, computer, network, or electrical malfunctions of any kind, breakdowns, or outages; or any other cause, whether or not within the control of the Company.
 - 2.3.12 If the Company learns of actual or possible unauthorized, fraudulent, or unlawful use of any Company Services, the Company will make an effort to contact the Customer, but Service may be blocked without notice and without liability to the Company. Service may be suspended by the Company without incurring liability by Blocking all calls or by Blocking calls to or from certain NPA-NXXs, certain countries, cities, or individual telephone stations for any Service offered under this Tariff. Service will be restored as soon as it can be provided without undue risk and only after accounts have been brought current.
 - 2.3.13 The Company does not undertake to transmit messages but furnishes the use of its Services to its Customers for telecommunications. The Company is not liable for the content of the Customer's messages.
 - 2.3.14 The Company may rely on Third Party Vendors for the performance of certain services such as Dedicated Access. Upon Customer request and execution and delivery of appropriate authorizing documents, the Company will act as agent for the Customer in obtaining such other services. Customer's liability for charges hereunder will not be reduced by untimely installation or non-operation of Customer-provided facilities and equipment.

2.3 Limitation of Liability (continued)

- 2.3.16 If someone other than the Customer (e.g., authorized or unauthorized) has use of the Service directly or indirectly through the Customer, then Customer agrees to forever indemnify and hold the Company and any affiliated or unaffiliated Third Party Vendor or operator of facilities employed in provision of the Service harmless from and against any and all claims, demands, suits, actions, losses, damages, assessments or payments which may be asserted by said parties.
- 2.3.17 The Company will have no liability to the Customer or any third party for any claims that a Prepaid Calling Card or PIN or Authorization Code associated with any Prepaid Service has been lost, stolen, or fraudulently used. In no event will the Company be obligated to restore any Prepaid Service account or otherwise reimburse any Cardholder or Customer for any calls charged to the Prepaid Service account which such Cardholder or Customer denies having made.
- 2.3.18 If Company chooses to subcontract the printing of the Prepaid Calling Cards, Company cannot be held liable for delays of delivery or any other problem(s) that are directly related to the subcontractor.
- 2.3.19 If the Company issues an Authorization Code, or PIN for Prepaid Long Distance or a Prepaid Calling Card, and the Authorization Code or PIN will not access the Company's Service, the Company's sole liability will be the manufacturing and shipping costs associated with replacing such cards or the issuance of another PIN and/or Authorization Code as appropriate. This obligation is exclusive and is in lieu of all other warranties, express or implied, including but not limited to, any warranty of merchantability or fitness for a particular purpose. In no event will the Company be liable for special or consequential damages arising from the relationship or the conduct of business contemplated herein.
- 2.3.20 The Company will not be liable for:
 - (A) Any act or omission of any other company or companies furnishing a portion of the Service or furnishing facilities or equipment associated with such Service.
 - (B) Damages caused by the fault or negligence or willful misconduct of the Customer or End User.
 - (C) Any failure to provide or maintain Service under this Tariff due to circumstances beyond the Company's reasonable control.

2.3 Limitation of Liability (continued)

2.3.20 (continued)

- (D) Any direct, indirect, consequential, special, actual, or punitive damages, or for any lost revenues or profits of any kind or nature whatsoever arising out of any furnishing of, or interruption in, Service provided hereunder. Under no circumstances whatsoever will the Company's officers, agents, or employees be liable for such damages or lost revenue or lost profits.
- (E) Any indirect, incidental, special or consequential damages, lost revenue or lost profits of any kind, even if Company is advised of the possibility of such consequences.
- (F) The use or abuse of any Service described herein by any party including, but not limited to, the Customer or End User. Use or abuse includes, but is not limited to, any calls placed by means of PBX-reorigination or any other legal or illegal equipment, service, or device. Compensation for any injury the customer may suffer to the fault of third parties must be sought from such other parties..
- (G) Any action, such as Blocking or refusal to accept certain calls, that Company deems necessary in order to prevent unauthorized, fraudulent, or unlawful use of its Service. Compensation for any injury the Customer may suffer due to the fault of parties other than the Company must be sought from such other parties.
- (H) The Company will not be liable for any claim where the Customer indemnifies the Company pursuant to Section 2.5 of this Tariff.
- (I) Failure or delay in the delivery of ordered Prepaid Calling Cards.

2.4 Use of Service

2.4.1 The Company's Services are available for use twenty-four hours per day, seven days per week. Unless otherwise restricted herein, Customers may use the Company's Service(s) to place and/or receive intrastate calls. The Service offered herein may be used for any lawful purpose. The Customer is liable for all obligations under this Tariff not withstanding any sharing or resale of Services and regardless of the Company's knowledge of same. The Company will have no liability to any person or entity other than the Customer and only as set forth herein.

2.4 Use of Service (continued)

- 2.4.3 Service furnished by the Company will not be used for any unlawful or fraudulent purposes including but not limited to use of electronic devices, invalid numbers, and false credit devices to avoid payment for Service contained in this Tariff either in whole or in part. Service furnished by the Company may not be used to make calls which might reasonably be expected to frighten, abuse, torment, or harass another. The Service may not be used for any purpose for which any payment or other compensation is received by the Customer except when the Customer is an authorized communications common carrier, an authorized resale common carrier, or an enhanced or electronic service provider who has subscribed to the Company's Service.
- 2.4.4 Service furnished by the Company may not be arranged for joint use or authorized use.
- 2.5 Obligations of the Customer
 - 2.5.1 The Customer will indemnify, defend, and hold the Company harmless from and against:
 - (A) Any claim asserted against the Company (and all attorney fees and expenses incurred by the Company with respect thereto) arising out of or relating to the failure of the Company to provide Service to the Customer.
 - (B) Any and all liabilities, costs, damages, and expenses (including attorney's fees), resulting (1) from Customer (or its employees's agent's or independent contractor's) actions hereunder, including, but not limited to breach of any provision in this Tariff, misrepresentation of Company services or prices, or unauthorized or illegal acts of the Customer, its employees, agents, or independent contractor or (2) from claims by third parties that any Prepaid Calling Cards, Authorization Codes, or PINs have been lost, stolen, or fraudulently issued or used; provided, however, that the Company will have no liability hereunder for special or consequential damages incurred by the Company; (3) or in the event that the Company chooses to have another company print their Prepaid Calling Cards, Company cannot be held liable for delays of delivery or any other problem that are directly to the third party.
 - (C) Claims for libel, slander, infringement of patent or copyright, or unauthorized use of any trademark, trade name, or service mark arising out of Customer's or End User's material, data, information, or other content transmitted via Service. With respect to claims of patent infringement made by third persons, the Customer shall defend,

- 2.5 Obligations of the Customer (continued)
 - 2.5.1 (continued)
 - (C) (continued)

indemnify, protect and save harmless the Company from and against all claims arising out of the combining with, or use in connection with, the Service(s) provided under this Tariff, any Circuit, apparatus, system or method provided by the Customer.

- (D) Violation by Customer or End User of any other literary, intellectual, artistic, dramatic, or musical right.
- (E) Violations by Customer or End User of the right to privacy.
- (F) Any other claims whatsoever relating to, or arising from, message content or the transmission thereof.
- (G) All other claims arising out of any act or omission of the Customer or End User in connection with Service provided by the Company.
- (H) Any loss, claim, demand, suit, or other action, or any liability whatsoever, whether suffered, made, instituted or asserted by the Customer or by any other party or persons, for any personal injury to, or death of, any person or persons, and for any loss, damage or destruction of any property, whether owned by the Customer or others, caused or claimed to have been caused directly or indirectly by the provision of Service, whatever the cause and whether negligent or otherwise.
- (I) Claims related to lost or stolen calling cards, except as described in Section 2.24 of this Tariff.
- (J) Claims by the Customer or third parties that Prepaid Services have been fraudulently used.

- 2.5 Obligations of the Customer (continued)
 - 2.5.1 (continued)
 - (K) Any suits, claims, losses or damages, including punitive damages, attorney fees and court costs by third persons arising out of the construction, installation, operation, maintenance, or removal of the Customer's Circuits, facilities, or equipment connected to Services. This includes without limitation, Workmen's Compensation claims, actions for infringement of copyright and/or unauthorized use of program material, libel and slander actions based on the content of communications transmitted over the Customer's Circuits, facilities or equipment, and proceeding to recover taxes, fines, or penalties for failure of the Customer to obtain or maintain in effect any necessary certificates, permits, licenses, or other authority to acquire or operate Service(s).
 - 2.5.2 If a Customer directly or indirectly authorizes third parties to use the Service, the Customer will indemnify and hold the Company harmless against any and all claims asserted by said party, demands, suits, actions, losses, damages, assessments or payments which may be asserted or demanded by said parties or by others as a result of said parties' actions or omissions.
 - 2.5.3 The Company's failure to provide or maintain Service under this Tariff will be excused by the Customer for all circumstances beyond the Company's reasonable control.
 - 2.5.4 The Customer will indemnify and save the Company harmless from any and all liability not expressly assumed by the Company in Section 2.3 of this Tariff and arising in connection with the provision of Service to the Customer, and will protect and defend the Company from any suits or claims alleging such liability, and will pay all expenses (including attorneys' fees) and satisfy all judgments which may be incurred by or rendered against the Company in connection therewith.

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- 2.5 Obligations of the Customer (continued)
 - 2.5.5 The Customer is responsible for payment for all calls originated at the Customer's number(s), accepted at the Customer's number, billed to a Customer's calling card, or incurred at the specific request of the Customer. The Customer is responsible for paying for all Services the Company provides to or from the Customer's number(s), regardless of whether the Customer's facilities were fraudulently used or used without Customer's knowledge in full or in part. These responsibilities are not changed due to any use, misuse or abuse of the Customer's Service or Customer-provided equipment by third parties, the Customer's employees or the public.
 - 2.5.6 The termination or disconnection of Service(s) by the Company pursuant to Sections 2.2.5, 2.2.6, and 2.20 of this Tariff or if the Customer cancels Service pursuant to Section 2.19 of this Tariff, does not relieve the Customer of any obligations to pay the Company for charges due and owing for Service(s) furnished up to the time of termination or disconnection. The remedies set forth herein will not be exclusive, and the Company will at all times be entitled to all rights available to it under either law or equity.
 - 2.5.7 The Customer is responsible for taking all necessary legal steps for interconnecting Customer-provided terminal equipment with the long distance network. The Customer will ensure that the signals emitted into the long distance network do not damage Company-Provided equipment, injure personnel, or degrade Service to other Customers or other users of the long distance network. The Customer is responsible for securing all licenses, permits, rights-of-way, and other arrangements necessary for such interconnection. In addition, the Customer will comply with applicable LEC signal power limitations.
 - 2.5.8 The Customer will be responsible for the payment of all charges for Services provided under this Tariff and for the payment of all excise, sales, use, gross receipts or other taxes that may be levied by a federal, state, or local governing body or bodies applicable to the Service(s) furnished under this Tariff unless specified otherwise herein. Also see Section 2.17 of this Tariff for additional information regarding the Customer's obligations concerning taxes.
 - 2.5.9 The Customer will be liable for reimbursing the Company for damages to facilities or Company-Provided equipment caused by the negligence or willful acts of the Customer's officers, employees, agents, contractors, or authorized or unauthorized End User(s).
 - 2.5.10 If Service is terminated pursuant to Section 2.2.5, Section 2.2.6 or Section 2.20 of this Tariff or if the Customer cancels Service pursuant to Section 2.19 of this Tariff, the Customer will be deemed to have canceled Service as of the date of such termination or cancellation and will be liable for any cancellation charges set forth in this Tariff.

2.5 Obligations of the Customer (continued)

- 2.5.11 The Customer will indemnify and hold the Company harmless against any and all liabilities, costs, damages, and expenses resulting from claims by third parties that any calling card or PIN, Authorization Code, has been lost, stolen, or fraudulently issued or used; provided, however, that the Company will have no liability hereunder for special or consequential damages incurred by the Company.
- 2.5.14 If an entity other than the Company (e.g. another carrier or supplier) imposes charges on the Company in connection with service provided to a specific Customer and those charges are not specifically listed in this Tariff, those charges will be billed to the Customer on a pass-through basis. The Customer is responsible for payment of such charges.
- 2.5.15 The Customer is responsible for the payment of all charges for Service(s) provided under this Tariff and for the payment of all assessments, duties, fees, surcharges, taxes, or similar liabilities whether charged to or against the Company or the Customer. This includes but is not limited to amounts the Company is required by governmental, quasi-governmental, or other entities to collect and/or to pay to designated entities. The Company may adjust its rates and charges or impose additional rates and charges on its Customer in order to recover these amounts. Unless specified otherwise herein, if an entity other than the Company (e.g., another carrier or supplier) imposes charges on the Company in connection with a Customer's Service, that entity's charges may be passed through to the Customer. The Customer is responsible for the payment of all such charges.
- 2.5.16 A Customer shall not use any service mark or trademark of the Company or refer to the Company in connection with any product, equipment, promotion, or publication of the Customer without prior written approval of the Company.
- 2.5.17 In the event suit is brought or an attorney is retained by the Company to enforce the terms of this Tariff, the Customer shall reimburse the Company, in addition to any other remedy, for attorneys' fees, court costs, costs of investigation, and other related expenses incurred in connection therewith.
- 2.5.18 If a Prepaid Calling Card has a customized design, the design will be subject to the Company's review and approval, in the Company's sole discretion. The Company will deliver to the Customer a prototype of a customized Prepaid Calling Card. The Customer will advise the Company, in writing, of its approval of, or request for revisions of, such prototype prior to the Company's fulfillment of the Customer's order. Any such requested revisions to the customized design will be subject to the Company's approval.

- 2.5 Obligations of the Customer (continued)
 - 2.5.19 Upon the Customer's receipt of Company Prepaid Calling Cards, the Customer will assume all risk of loss or misuse of such Prepaid Calling Cards.
 - 2.5.20 Upon the Customer's receipt of Company issued Authorization Codes or PINS for Prepaid Services, the Customer will assume all risk of loss or misuse of such Authorization Codes and PINs.
- 2.6 Obligations of a Reseller
 - 2.6.1 The terms and conditions of this Tariff, including but not limited to the obligations contained in Section 2.5 and in Sections 2.6.2 through 2.6.7 hereof, apply to Customers that are Resellers. Failure to comply with any term, rule, or regulation of this Tariff may result in the Company immediately and irrevocably terminating Service(s) without incurring any liability. Notification of termination of Service(s) may be in writing or in another expeditious manner selected by the Company.
 - 2.6.2 In the event of non-payment by a Reseller's subscriber, the Company may be requested by the Reseller to block such subscribers's service because of non-payment of charges. Before the Company blocks Service to a Reseller's subscriber, the Reseller must certify that proper notice has been given to the subscriber. Proper notice must meet state and federal rules for Blocking Service due to non-payment. The Reseller is responsible for all costs incurred to disconnect or block the location from Service(s).
 - 2.6.3 Resellers will be responsible for paying all taxes, surcharges, and fees based upon the taxing jurisdiction's rules and regulations.
 - 2.6.4 In addition to the other provisions in this Tariff, Resellers will be responsible for all interaction and interface with their own subscribers or customers. The provision of Service will not create a partnership or joint venture between the Company and the Reseller nor result in a joint offering to third parties.
 - 2.6.5 If the Customer resells Services, the Reseller is responsible for providing all billing, collection, and customer service functions for all of its locations, including resolving any unauthorized presubscription disputes.
 - 2.6.6 In addition to the other provisions in this Tariff, Resellers must have the appropriate authority in all areas where the Reseller provides service and provide such documentation to the Company when requested.

2.6 Obligations of a Reseller (continued)

- 2.6.7 If a Reseller switches a subscriber's long distance provider without obtaining permission from the subscriber, the Company may charge the Reseller for the unauthorized presubscription change charges plus all additional charges imposed and costs incurred. The Reseller is financially liable for all lines at all locations until such time as the lines and/or locations are presubscribed to a different long distance service provider. In instances where the Reseller has presubscribed lines and/or location to its Service without proper authorization, the Reseller must:
 - (A) Inform the subscriber of the unauthorized change in long distance service providers; and
 - (B) Insure that the subscriber's service is returned to the long distance service provider of choice; and
 - (C) Pay all applicable charges.

2.7 Obtaining Services

2.7.1 General

To obtain Service, the Company requires the Customer to provide the Company with whatever authorization the Company deems appropriate. Upon the Company's acceptance of this authorization, all applicable provisions in the Company's Tariff, as amended from time-to-time, become the agreement for Service between the Company and the Customer. Acceptance or use of Service offered by the Company shall be deemed an application for such Service and an agreement by the Customer to subscribe to, use, and pay for such Service in accordance with this Tariff. The Applicant must also establish credit satisfactory to the Company as provided in Section 2.7.2 of this Tariff.

I.2.7 Obtaining Services (continued)

2.7.2 Establishment of Credit

(A) Applicant

For all Services except the Company's Prepaid Services, the Company reserves the right to require all Applicants to establish credit worthiness to the reasonable satisfaction of the Company. Upon receipt of the signed letter of agency or other authorization the Company deems appropriate, the Applicant will be deemed to have authorized the Company to obtain such routine credit information and verification as the Company requires.

(B) Customer

If the conditions of Service or the basis on which credit was originally established have materially changed, an existing Customer may be required to establish additional credit. The Company reserves the right to examine the credit record and check the references of any Customer at any time.

- 2.8 Customer Deposits / Advance Payments
 - 2.8.1 Customer Deposits
 - (A) General

For Services other than Prepaid Services, any Applicant whose credit is not acceptable to the Company as provided in Section 2.7.2 of this Tariff may be required to make a deposit to be held by Company as a guarantee of payment for Service provided under this Tariff. In addition, an existing Customer may be required to make a deposit or to increase a deposit presently held by the Company if the conditions of Service or the basis on which credit was originally established have materially changed.

- (B) Amount of Deposit The amount of any deposit will not exceed the estimated charges for two months' Service. The Company will determine the amount of the deposit.
- (C) Interest on Deposits

The Company will not pay interest on deposit.

- 2.8 Customer Deposits / Advance Payments (continued)
 - 2.8.1 Customer Deposits (continued)
 - (D) Return of Deposit

A deposit will be returned:

- When an application for Service has been canceled prior to the establishment of Service; or
- At the end of one year of satisfactory payments for Service; or
- Upon discontinuance of Service.

Notwithstanding the foregoing, prior to the return, deposits will be applied to any outstanding charges to the Customer for Service, and only the excess, if any, will be returned.

2.8.2 Advance Payments

Customers and Applicants who, in the Company's judgment, present an undue risk of nonpayment may be required at any time to provide the Company such other assurances of, or security for, the payment of the Company's charges for its Services as the Company may deem necessary, including, without limitation, advance payments for Service, third party guarantees of payment, pledges or other grants of security interests in the Customers' assets, and similar arrangements. The required advance payments or other security may be increased or decreased by the Company as it deems appropriate in the light of changing conditions. In determining whether a Customer presents an undue risk of nonpayment, the Company shall consider the following factors:

- (A) the Customer's or Applicant's payment history (if any) with the Company and its affiliates;
- (B) Customer's ability to demonstrate adequate ability to pay for the Service;
- (C) credit and related information provided by Customer, lawfully obtained from third parties or publicly available;

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- 2.8 Customer Deposits / Advance Payments (continued)
 - 2.8.2 Advance Payments (continued)
 - (D) information relating to Customer's management, owners, and affiliates (if any); and
 - (E) the Applicant's or Customer's actual long distance usage. The Company does not pay interest on advance payments.

2.9 Rendering Bill

- 2.9.1 General
 - (A) The Company uses cycle billing. The billing period is one (1) month. Except for fraud, charges may be assessed for unbilled traffic up to two (2) years in arrears.

- 2.9 Rendering Bill (continued)
 - 2.9.1 (continued)
 - (B) The Company may also utilize direct billing by the Company or an authorized billing agent. The availability of the billing option is controlled by the Company not the Customer.
 - (C) If a Customer presents an undue risk of nonpayment at any time, the Company may require the Customer to pay its bills in cash or the equivalent of cash. In the event the Company incurs fees or expenses, including attorney's fees, in collecting, or attempting to collect, any charges owed the Company, the Customer will be liable to the Company for the payment of all such fees and expenses reasonably incurred.
 - (E) Where billing systems allow, Credit Card billing and automatic withdrawal from the Customer's checking or savings account are available. However, if a Customer presents an undue risk of nonpayment at any time, the Company may require the Customer to pay its bill in cash or the equivalent of cash.
 - (F) For the purpose of computing partial-month charges, a month is considered to consist of thirty days. If the Company has ordered Dedicated Access as an agent of the Customer, the Company will not cease billing the Special Access Surcharge until the Company receives the Exemption Certificate (as defined herein) from the Customer and the Local Access Provider acknowledges receipt of the Customer's Exemption Certificate.
 - (G) Any Applicant for Service that was furnished Service under a former contract with the Company shall pay or make satisfactory arrangements for paying any bill outstanding and unpaid for such Service, before any additional Service will be furnished.
 - (H) In the event that the Company's ability to commence or to continue to provide Service in a timely manner is delayed or interrupted because of the non-performance by the Customer of any obligation set forth in this Tariff, the Customer shall pay to the Company amounts equal to the monthly recurring charges which would have been paid had the Company been able to commence or to continue to provide Service.
 - If billing systems or other support is not available for a Service, feature, surcharge, or other charge element at the time Service is provisioned, the Company will bill for that Service, feature, surcharge, or other charge element as soon as it is capable of doing so.

2.9 Rendering Bill (continued)

- 2.9.2 Direct Billing By Company And/Or Authorized Billing Agent
 - (A) Other Billing Arrangements

Bills are sent to the Customer's current billing address no later than thirty (30) days following the close of billing. Call detail is available with the bill. Payment in full is due by the due date disclosed on the bill. Charges are payable only in United States currency. Payment may be made by check, money order, or cashier's check made payable as named on the bill and sent to the address as listed on the bill. If the bill is not paid within thirty (30) days from the invoice date, the Company may impose a late charge on the delinquent amount. A late charge applies to any past due balance. The Company may charge a late charge of 1.5% per month. The one-time penalty shall apply on the undisputed amount or on the disputed amount if a dispute is resolved in favor of the Company. When another telecommunications carrier provides the billing function on behalf of the Company, the other carrier's late payment charge applies.

(B) Credit Card Billing

With Credit Card billing, the charges for Services provided by the Company are billed on the Customer's designated and approved Credit Card. Charges are billed monthly in accordance with the terms and conditions between the Customer and the Customer's designated Credit Card company. Call detail will not be included in the Credit Card bill. Call detail will be provided by the Company in a separate mailing.

(C) Automatic Withdrawal From Checking or Savings Account

If the Customer utilizes automatic withdrawal, the charges for Services provided by the Company are automatically debited to the Customer's designated checking account or savings account. Call detail will be provided by the Company in a separate mailing.

- 2.9.2 Direct Billing By Company And/Or Authorized Billing Agent (continued)
 - (D) Prepaid Services

All charges for Prepaid Services must be paid in advance. No Prepaid Authorization Codes or PINs will be activated until payment, in U. S. Dollars and in full, has been received by the Company. Payment shall be made in cash (U.S. funds), check or money order payable in U.S. funds, or Company approved Credit Card. If the Customer pays via check, the Authorization Code or PIN is activated after the check clears the bank. The Company does not render a bill for Prepaid Services. A copy of the call detail will be provided pursuant to a Customer's request within thirty (30) days of the call date.

2.10 Disputed Charges

- 2.10.1 The Company will not be required to consider any Customer claim for damages or statutory penalties, or adjustments, refunds, credits or cancellation of charges, unless the Customer has notified the Company, in writing, of any dispute concerning charges, or the basis of any claim for damages, within sixty (60) calendar days after an invoice is rendered or a debit is effected by the Company for the call giving rise to such dispute or claim.
- 2.10.2 Any such notice must set forth sufficient facts to provide the Company with a reasonable basis upon which to evaluate the Customer's claim or demand. Such notice must be sent to the Company's Customer Service Department as per Section 2.11 of this Tariff. If the Customer is not satisfied with the Company's resolution of a billing inquiry, the Customer may make application to the Commission for review and disposition of the matter.
- 2.10.3 Failure of the Customer to participate in the Company's effort to resolve a dispute or claim will constitute a waiver of the Customer's rights to a continuance of Service.

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2.11 Customer Service Department

Customer correspondence must be addressed to the attention of the Customer Service Department and sent to the appropriate office. The Customer may also contact the Company's Customer Service Department by calling a toll free number. The Company's Customer Service address and toll free number are printed on the Customer's bill. For Customers subscribing to calling card Service, the Customer Service number is displayed on the card and provided in the information sent to the Customer with the calling card. For Customers using Credit Card billing or automatic withdrawal from the checking or savings account, the Company's Customer Service address and toll free number are provided with the Customer's call detail. Customer Service Representatives are available from 6:00AM until 9:00PM Monday through Saturday Pacific Time.

2.12 Timing of Calls

Timing of calls begins when the called party answers the call (i.e. when two way communications are established.) Answer detection is based on standard industry answer detection methods including hardware answer supervision provided by the DUC and software answer detection. Chargeable time ends when one of the parties disconnects from the call. There will be no charge for an incomplete call.

2.13 Initial and Additional Period

Calls are billed in various increments depending on the service subscribed to by the Customer. For all services, fractions of an increment are rounded up to the next highest increment. Initial period and additional period are shown for each service in the rate tables. Different rates may be applicable to a call at different times of the day and on certain days of the week, as specified in the appropriate rate schedule for that call. All times shown are local time at the calling station in the case of an outbound call and at the called station in case of an inbound toll free call.

2.15 Determining Rate In Effect

For outbound Services that are time-of-day sensitive, the time-of-day at the central office or POP associated with the calling station determines the rate in effect. For Toll Free Services that are timeof-day sensitive, the time-of-day at the central office or POP associated with the called station determines the rate in effect. If a unit of time is split between two (2) or more rate periods, each rate period applies to the portion of the call that occurred during that rate period rounded to the nearest billing increment. If a call is completed by an operator, the time at the beginning of each initial or additional rate period determines the applicable rate period. When a message spans more than one rate period, total charges for each rate period are calculated and the results for each rate period are totaled to obtain the total message charge.

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2.16 Rounding

Each usage sensitive Switched Service has its own specific initial period and additional period (collectively referred to as billing increments) as specified in Section 3 of this Tariff. For all Services, fractions of a billing increment are rounded up to the next higher increment for billing purposes. The usage charges for each completed call during a billing month will be computed. If the charge for the call includes a fraction of a cent of \$.005 or more, the fraction of such charge is rounded up to the next higher whole cent. Otherwise, the charge is rounded down to the next lower whole cent. Rounding for charges for Service(s) is on a call-by-call basis.

2.17 Taxes, Surcharges, and Fees

In addition to the charges specifically pertaining to services, certain federal, state, and local surcharges, taxes, and fees apply to services. These taxes, surcharges, and fees are calculated based upon the point of origination of the call, the point of termination of the call, the length of each call, and the taxing jurisdiction's rules and regulations.

All federal, state, and local taxes, surcharges, and fees (i.e., sales tax, gross receipts tax, municipal utilities tax, universal service fund assessments, etc.) are listed on the Customer's invoices, and unless otherwise specified herein, are not included in the rates listed in Subsection 4 of this Tariff.

2.18 Interruption of Service

- 2.18.1 Without incurring liability, the Company may interrupt the provision of Services at any time in order for tests and inspections to be performed to assure compliance with Tariff regulations and the proper installation and operation of Customer's equipment and facilities and may continue such interruption until any items of non-compliance or improper equipment operation so identified are rectified.
- 2.18.2 To prevent possible unauthorized, fraudulent, or unlawful use of Service, the Company may initiate Blocking of all calls or Blocking calls to or from certain NPA-NXXs, cities, or individual telephone stations for any Service offered under this Tariff. Service will be restored as soon as it can be provided without undue risk and only after accounts have been brought current.
- 2.18.3 For Prepaid Services, the Company will not issue a credit for a call in which a wrong number, cutoff, or poor transmission condition occurred. Prepaid Services are not subject to the credit allowance set forth in Section 2.18.4 or 2.18.5.

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SECTION 2 - RULES AND REGULATIONS

2.18 Interruption of Service (continued)

- 2.18.4 No credit for recurring monthly charges will be issued for outages less than twenty-four consecutive hours in duration. For Customers with Service subject to a monthly recurring charge, Service interruptions of greater than twenty-four (24) consecutive hours duration will receive a credit equal to the number of hours of Service interruption divided by 720 hours times the monthly recurring charge for the Service.
- 2.18.5 For Services, other than Prepaid Services, with usage-sensitive rates, credit allowances for cutoff, wrong number, or poor transmission are subject to the general liability provisions set forth in Section 2.3.1 of this Tariff. If the Customer desires a credit for any Service interruption, the Customer must contact the Company via telephone or in writing. Before giving such notice, the Customer shall ascertain that the trouble is not being caused by any action or omission by the Customer within the Customer's control, or is not in wiring or equipment, if any, furnished by the Customer.
- 2.19 Cancellation of Service By Customer
 - 2.19.1 Prepaid Services may be canceled upon expiration of the account balance.
 - 2.19.2 For all other Services, a Customer may cancel Service by giving five (5) days' written or oral notice to the Company. Such notice should be addressed to the Company's Customer Service organization at the telephone number or the address specified in Section 2.11.1 of this Tariff.
- 2.20 Termination of Service By Company
 - 2.20.1 The Company may terminate Service to the Customer upon five (5) days' verbal or written notice to the Customer for any condition listed in Section 2.2 of this Tariff. If the Company delivers the notice to the Customer's Premises, it will be left in a conspicuous place. When notice is mailed, the notice will be addressed to the Customer's last known billing address and mailed first class in a separate mailing or express overnight delivery. The selection of the method of delivery of the notice is made by the Company.
 - 2.20.2 The termination of Service(s) by the Company pursuant to this section does not relieve the Customer of any obligations to pay the Company for charges due and owing for Service(s) furnished up to the time of termination. The remedies set forth herein will not be exclusive and the Company will at all times be entitled to all rights available to it under either law or equity.

SECTION 2 - RULES AND REGULATIONS

2.22 Restoration of Services

The use and restoration of Services in emergencies will be in accordance with the priority system specified in Part 64, Subpart D of the rules and regulations of the Federal Communications Commission.

2.23 Notices

Any notices provided by Company pursuant to this Tariff are deemed given and effective upon the earlier of (a) actual receipt by Customer or (b) three days after mailing if sent by mail, the day after express overnight delivery, or the day the notice is left at the Customer's Premises.

2.24 Lost Or Stolen Calling Card, Authorization Code, or PIN

Upon knowledge of facts which would alert a reasonable person to the possibility of unauthorized use of the Customer's calling card, Authorization Code, or PIN, the Customer will alert and give notice to the Company of such facts. Upon receipt of notice, the Company will deactivate the Authorization Code or PIN associated with the Service. If requested by the Customer, Authorization Code or a new calling card and PIN will be issued to the Customer. The Customer will be excused from liability only with respect to unauthorized calls placed after receipt of such notice by the Company.

SECTION 3 - DESCRIPTION OF SERVICES

3.1 Prepaid Long Distance Service

3.1.1 Description of Service

Prepaid Long Distance Service is a prepaid telephone Service that allows Customers to obtain a predetermined amount of access to the Company's long distance Services. The Company does not serve as the Customer's Primary Interexchange Carrier. Prepaid Long Distance Service is available via a domestic TFAN and an Authorization Code. This Service is a dollar based Service, meaning that there is a fixed amount of dollars (i.e., \$5, \$10, \$20, \$50, or some other denomination) available to the Customer who purchases the Service. Prepaid Long Distance Service is available to Residential Customers and Business Customers. The Customer dials a domestic TFAN and hears recorded messages that guide the Customer through the Platform. The Platform validates the Customer's Authorization Code, determines whether sufficient time or value remains on the account and, if so, completes the call to the called telephone number dialed by the Customer may place calls from any location where such access is made available at the sole discretion of the Carrier. All Calls are billed in one minute increments subject to a minimum connect time of one minute. All calls are rounded to the next highest minute.

Calls are real-time rated during call progression. The total price of each call, including applicable taxes, is calculated on the basis of usage and any applicable recurring and non-recurring charges. The total price is deducted from the available account balance associated with each account. The Platform decrements the Customer's account balance as the Customer conducts a call. The Customer receives a warning tone one minute before the balance reaches zero. Calls in progress will be terminated when there is an insufficient balance to continue the call. Customer account balances may be increased at any time during business hours or via an alternate automated system if and when such a system becomes available. Once an account is exhausted, however, the Customer cannot complete long distance calls using the Company's Prepaid Long Distance Service until additional Service is purchased. When the additional Service is purchased, the Customer may be issued a new PIN. The Company offers various payment plans.

SECTION 3 - DESCRIPTION OF SERVICES

- 3.2 Prepaid Calling Card Services
 - 3.2.1 Description of Service

The Company's Prepaid Calling Card service is a prepaid long distance service that allows Customer's to obtain a predetermined amount of access to the Company's long distance services. The card is a dollar based service, meaning there is a fixed amount of dollars (i.e.,\$5, \$10, \$20, \$50, or some other denomination) available to the Customer who purchases a card. Prepaid Calling Cards are available to Residential Customers and Business Customers. Prepaid Calling Card service is offered via TFANs and is available to a Cardholder from a touch tone phone. The Cardholder dials a TFAN and hears recorded messages that guide the Cardholder through the Platform. The Platform validates the Cardholder's PIN, determines whether time remains on the card and, if so, completes the call to the called telephone number dialed by the Cardholder. The Cardholder is verbally informed of the available balance of the Prepaid Calling Card account. All Calls are billed in one minute increments subject to a minimum connect time of one minute. All calls are rounded to the next highest minute.

Calls are real-time rated during call progression. The total price of each call, including applicable taxes, is calculated on the basis of usage and is deducted from the available account balance associated with each Prepaid Calling Card. The Platform debits the Cardholder's account balance as the Cardholders places a call. The Cardholder receives a warning tone one minute before the balance reaches zero. Calls in progress will be terminated when the balance reaches zero. The Cardholder may access the network from anywhere in the State by dialing a universal TFAN, a PIN, and the called telephone number. A Prepaid Calling Card is not reusable once the usage has been exhausted.

3.2.2 Instructions Available In Multiple Languages

The Company may make available to the Cardholder different TFAN access numbers for instructions in English or Spanish, or other languages as appropriate.

3.2.3 Sequential Calling

Sequential calling allows the Cardholder to make several calls without disconnecting from the Platform after the completion of each call.

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SECTION 3 - DESCRIPTION OF SERVICES

3.3 Promotional Services

Prepaid Long Distance Service and Prepaid Calling Card Service are available on a promotional basis. Promotional Services are available to Customers who intend to give the Service away to the End-Users as either a premium or promotional item.

SECTION 4 - RATES AND CHARGES

4.1 Prepaid Long Distance Service

4.1.1 Rate Plans

	Rate per Minute or Fraction Thereof	
	1st Minute	Addt'l Minute
Option 1	0.25	.25
Option 2	1.07	.07
Option 3	0.15	.15
Option 4	1.07	.07

4.2 Prepaid Calling Card Service

4.2.1 Usage Charges

	Rate per Minute or Fraction Thereof	
	1st Minute	Addt'l Minute
Option 1	0.25	.25
Option 2	1.07	.07
Option 3	0.15	.15
Option 4	1.07	.07

4.3 Prepaid Promotional Services

	Rate per Minute or Fraction Thereof	
	1st Minute	Addt'l Minute
Prepaid Long Distance	1.00	1.00
Prepaid Calling Card	1.00	1.00

SECTION 4 - RATES AND CHARGES

4.4 Miscellaneous Charges

4.4.1 Return Check Charge

A return check charge of \$20.00, if the face value of the check does not exceed \$50.00; \$30.00, if the face value is more than \$50.00 but does not exceed \$300.00; \$40.00, if the face value is more than \$300.00, will be assessed for checks returned for having insufficient funds.

4.4.2 Payphone Surcharge

Pursuant to the FCC's Order in CC Docket 96-128, this surcharge applies only to dial-around calls, i.e., calls originating using a carrier's access code, a Customer's 800 and other toll-free numbers, calling cards, and prepaid phone card calls, from payphone instruments. This surcharge does not apply for 0+ call for which the payphone provider would otherwise receive compensation. For Prepaid Services, the Customer shall pay the Company a per call surcharge of \$0.50 per call for all such traffic.

4.5 Exemptions and Special Rates

4.5.1 Discounts for Hearing Impaired Customers

Pursuant to Section 25-4.079 (4) of the IXC Rules For Special Rates For Handicapped Customers, a telephone toll message which is communicated using a telecommunications devise for the deaf (TDD) by properly certified hearing or speech impaired persons or properly certified business establishments or individuals equipped with TDDs for communicating with hearing or speech impaired persons will receive, upon request, credit on charges for certain intrastate toll charges placed between TDDs. The credit to be given on a subsequent bill for such calls placed between TDDs will be equal to a 5% discount on dialed calls using Services which have no time-of-day pricing element. Those dialed calls using a Service which have a time-of-day pricing element will receive a credit on a subsequent bill equal to applying the evening rate for calls placed during the daytime rate period and the night rates for evening and night calls.

Pursuant to Section 25-4.160 (1) of the IXC Rules For Special Rates For Handicapped Customers, a telephone toll message placed via the relay service will receive a discount of fifty (50) percent of the time-sensitive element of the call. If either party is both hearing and visually impaired, the discount will be sixty (60) percent of the time-sensitive element of the call. The discounts do not apply to per call charges such as calling card surcharges.

SECTION 5 - PROMOTIONS

5.1 Promotions

The Company will, from time to time, offer one or more of the following promotional offerings or trial Service offerings designed to attract new Customers, retain existing Customers, win back former Customers, stimulate Customer usage, test potential new Services and/or increase existing Customer awareness of Services by waiving or reducing certain rates, charges, fees, or penalties in response to media advertising, direct mail solicitation, telemarketing and/or direct sales presentations. These promotional offerings will be available to Customers who subscribe to one of the Services contained in this Tariff. The promotional offerings may contain a requirement that the Customer remain subscribed to a particular Service for a period not to exceed three years. These offerings may be limited to certain dates, times of day and/or locations determined by the Company.