May 27, 1998

VIA OVERNIGHT DELIVERY

Mr. William Bullard, Executive Director South Dakota Public Utilities Commission 500 East Capitol, State Capitol Building Pierre, South Dakota 57501 RECEIVED

MAY 2 8 1998

SOUTH DAKOTA PUBLIC
UTILITIES COMMISSION

Re: Application of ICG Telecom Group, Inc.

Dear Mr. Bullard:

Enclosed for filing please find are an original and ten (10) copies of ICG Telecom Group, Inc.'s ("ICG") Petition for Certificate of Authority to Provide Intrastate Interexchange Telecommunications Services within the State of South Dakota. Also enclosed is a check in the amount of \$250.00 in payment of the requisite filing fee.

Please date-stamp the enclosed extra copy of this filing and return it in the attached selfaddressed, stamped envelope. Should you have any questions concerning this filing, please do not hesitate to contact the undersigned.

Very truly yours,

Grace R. Chiu Lawrence A. Walke

Counsel for ICG Telecom Group, Inc.

Enclosures

cc: Thomas E. Allen, Jr. (via facsimile w/o encl.) Adrienne C. Leonard Phyllis A. Whitten

220481 1

BEFORE THE SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

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Application of)		MAY 28 1998
ICG Telecom Group, Inc.		Docket No.	OUTH DAKOTA PUBLIC STILLITIES COMMISSION
For a Certificate of Authority to Resell Interexchange Telecommunications Services in the State of South Dakota)		

PETITION FOR CERTIFICATE OF AUTHORITY

ICG Telecom Group, Inc. ("ICG" or "Petitioner"), by its undersigned counsel and pursuant to Section 49-31-3 of the South Dakota Codified Laws and the Rules of the Public Utilities Commission, hereby submits its petition seeking authority to operate as a reseller of intrastate interexchange telecommunications services in the State of South Dakota. In support thereof, ICG provides the following information as well as a proposed tariff:

 Petitioner's legal name is ICG Telecom Group, Inc. ICG intends to provide service in South Dakota under its own name. Petitioner may be reached at its principal place of business:

> 161 Inverness Drive West Englewood, Colorado 80112 303/414-5000 (Tel.) 303/414-8867 (Fax)

Correspondence or communications pertaining to this Application should be directed to Petitioner's attorneys of record:

> Phyllis A. Whitten, Esq. Grace R. Chiu, Esq. Lawrence A. Walke, Esq. Swidler & Berlin, Chtd. 3000 K Street, NW, Suite 300 Washington, DC 20007-5116 202/424-7500 (Tel.) 202/424-7645 (Fax)

with a copy to:

Thomas E. Allen, Jr. Vice President, Government & External Affairs ICG Telecom Group, Inc. 50 Glenlake Parkway, Suite 500 Atlanta, Georgia 30328 770/350-7307 (Tel.) 770/350-7410 (Fax)

- Questions concerning the ongoing operations of Petitioner following certification should be directed to Mr. Thomas E. Allen, Jr. at the above address and telephone number.
- 4. ICG is a privately-held Colorado corporation with authority to transact business in the State of South Dakota as a foreign corporation. A copy of Petitioner's Articles of Incorporation is attached hereto as Exhibit A.²¹ ICG is in the process of securing a Certificate of Authority to transact business as a foreign corporation. ICG will forward a copy of the Certificate as soon as it becomes available.

ICG is an indirect subsidiary of ICG Communications, Inc. ("ICG Communications"), a publicly traded Delaware corporation that provides, through its operating subsidiaries, competitive local exchange services and enhanced voice and data telecommunications services; network integration, system design and support services; and domestic and international satellite voice and data transmission services.

5. Petitioner's registered agent in the State of South Dakota is:

CT Corporation Systems 319 South Coteau Street Pierre, South Dakota 57501

Exhibit A contains ICG's Articles of Amendment of the Articles of Incorporation, by which ICG changed its name from ICG Access Services, Inc. to ICG Telecom Group, Inc.

- Petitioner seeks authority to provide resold intrastate interexchange telecommunications services to subscribers to and from all points in the State of South Dakota and, therefore, seeks statewide authorization.
- 7. ICG proposes to provide resold intrastate interexchange telecommunications services, including direct-dialed ("1+") outbound/inbound message telecommunications services, operator services, and postpaid calling card services, to and from all points within the State of South Dakota. Petitioner's services will be available on a full-time basis, 24 hours a day, seven days a week. Subject to demand and overall economic circumstances, Petitioner may subsequently offer additional services.
- 8. ICG was formed in 1993 to provide all forms of telecommunications services, including resold and facilities-based local exchange and interexchange services. ICG is in the process of seeking authority, where required, throughout the United States to provide competitive resold inter- and intrastate interexchange telecommunications services. Petitioner currently is authorized to provide resold intrastate interexchange services, by virtue of certification, registration or tariff requirements, or on an unregulated basis, in 17 states, including: Alabama, Califernia, Colorado, Florida, Georgia, Indiana, Iowa, Kentucky, Michigan, New Jersey, North Carolina, Ohio, Oklahoma, Tennessee, Texas, Utah and Virginia. Petitioner has pending applications for certification to resell such services in Massachusetts, New Hampshire, New Mexico, New York, Oregon, Rhode Island, Pennsylvania, Minnesota and Maryland.

In addition, ICG currently is authorized to provide competitive local exchange telecommunications services in the following 13 states: Alabama, California, Colorado, Florida, Georgia, Indiana, Kentucky, New Jersey, North Carolina, Ohio, Oklahoma, Tennessee, and Texas. Petitioner is presently seeking authority to provide local exchange telecommunications services in New Hampshire.

ICG's officers and other members of its management team are well qualified to
execute its business plan, having extensive managerial, financial, and technical
telecommunications experience. ICG's officers are as follows:

Sheldon S. Ohringer, President
Henry R. Carabelli, Executive Vice President - National Operations
James Newman, Senior Vice President & Chief Information Officer
Marc E. Maassen, Vice President
James D. Grenfell, Vice President
Don Teague, Vice President, General Counsel & Secretary
Kathleen M. Boelte, Treasurer
Robert I. Merkel. Assistant Vice President - Tax

All of the individuals referenced above may be reached at the address listed in paragraph 1 of this

Petition. Descriptions of the telecommunications and managerial experience of Petitioner's key

management personnel are attached hereto as Exhibit B.

- 10. Petitioner has not installed nor does it currently plan to install any equipment, plant, or facilities in the State of South Dakota. As a resale carrier, ICG provides service over facilities leased from other carriers, the selection of which is based on its analysis of facility cost, suitability, and quality of service. In South Dakota, Petitioner initially intends to resell the services of WilTel and may resell those of other carriers, as circumstances dictate. In the event ICG subsequently contemplates the installation of any facilities in South Dakota, it will notify the Commission and revise its tariffs and/or seek expanded authority, as appropriate.
- ICG has access to the financing and capital necessary to conduct its telecommunications operations as specified in this Petition. As a resale carrier, ICG will rely

upon its existing personnel and technological and financial resources to provide intrastate services; accordingly, no additional investment will be needed to offer the proposed services. In addition, Petitioner will rely on the substantial financial resources of its corporate parent, ICG Communications, to provide the services proposed herein. Attached hereto as Exhibit C is a copy of the consolidated financial statements of ICG Communications and its subsidiaries, which indicate that as of December 31, 1997, ICG Communications had current assets of \$310.2 Million, which exceeded current liability of \$99.3 Million, providing working capital of \$210.9 Million. With access to these substantial financial resources, ICG is financially well-qualified to provide the telecommunications services proposed in this Petition.

- 12. Information concerning ICG's proposed marketing structure is attached hereto as Exhibit D.
- Attached hereto as Exhibit E is a copy of Petitioner's proposed tariff, containing
 Petitioner's rates, terms and conditions of service for the services proposed herein.
 - ICG's toll-free number for customer inquiries is 800/650-5960.
- 15. The entry of ICG into the telecommunications business in South Dakota will serve the public interest by creating greater competition in the interexchange marketplace and permitting customers to achieve increased efficiencies and cost savings. ICG's proposed intrastate services will enhance the services available to consumers and increase consumer choice through innovative, diversified, and reliable service offerings. Consumers will benefit both directly as a result of the competitively priced service options available from ICG and also indirectly as ICG's presence increases the incentives for other telecommunications providers to operate more efficiently, reduce

prices, and offer more innovative services. Approval of this Petition, therefore, will serve the public interest.

WHEREFORE, ICG Telecom Group, Inc. requests that the South Dakota Public Utilities Commission grant the requested Petition authorizing it to resell intrastate interexchange telecommunications services in the State of South Dakota.

Respectfully submitted,

Phyllis A. Whitten, Esq.

Grace R. Chiu, Esq. Lawrence A. Walke, Esq. SWIDLER & BERLIN, CHTD. 3000 K Street, N W, Suite 300 Washington, DC 20007-5116 202/424-7600 (Tel.) 202/424-7645 (Fax)

Counsel for ICG Telecom Group, Inc.

Dated: May 27, 1998

LIST OF EXHIBITS

EXHIBIT A Articles of Incorporation

EXHIBIT B Management Qualifications

EXHIBIT C Financial Qualifications

EXHIBIT D Marketing Information

EXHIBIT E Proposed Tariff

VERIFICATION

EXHIBIT A

Articles of Incorporation



STATE OF COLORADO

DEPARTMENT OF STATE

CERTIFICATE

I, VICTORIA BUCKLEY, SECRETARY OF STATE OF THE STATE OF

COLORADO HEREBY CERTIFY THAT ACCORDING TO THE RECORDS OF

THIS OFFICE, THE ATTACHED IS A FULL, TRUE AND COMPLETE COPY OF ARTICLES OF INCORPORATION AND ALL AMENDMENTS THERETO OF

ICG TELECOM GROUP, INC. (COLORADO CORPORATION)

AS FILED IN THIS OFFICE AND ADMITTED TO RECORD.

Dated: June 17, 1997

Victoria Buckley
SECRETARY OF STATE

NEXT

DOCUMENT (S)

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POSSIBLE

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DOCUMENT (S)

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POSSIBLE

ARTICLES OF INCORPORATION OF ICG ACCESS SERVICES, INC.

The undersigned natural person of the age of eighteen years or more, acting as an incorporator of a corporation under the Colorado Corporation Act, adopts the following Arucles of Incorporation for such corporation.

ARTICLE I

The name of the corporation is ICG Access Services, Inc.

ARTICLE II

The period of its duration is perpetual.

931130030 \$50.00 S05 11-19-93 08:30

- ARTICLE III 505 11-19-93 (
 3.1 Purposes The nature, objects and purposes of the business to be transacted shall be as follows:
- (a) To own and operate. To own, operate and develop telecommunications services, including, without luminous, voice, video, data and satellite transmissions; and to own and operate facilities for operating telecommunications services.
- (b) To acquire butiness. To acquire (whether for cash or in exchange for its assets or securities, or otherwise), operate and deal in other businesses of all types and interests therein.
- (c) To engage in other lawful business. To engage in any other lawful business or activity for which corporations may be incorporated under the laws of Colorado.

ARTICLE IV

The aggregate number of shares of stock the corporation is authorized to issue is TEN THOUSAND (10,000) shares of common stock, no par value per share. All common stock, when issued, shall be fully paid and nonasseable. The holders of the common stock shall be entuded to one vote for each common share held by them of record as the time set for determining the holders thereof entitled to vote.

ARTICLE Y

Cumulative voting of shares of stock is not permitted.

Shareholders shall not have preemptive rights to acquire additional unissued or treasury thares of the corporation. The corporation may issue and still shares of its stock to its officers, directors or employees without first offering such thearts to its abreblother for such considerant and upon such terms and conditions as shall be approved by the Board of Directors and without approval by the astarbilders of the corporation.

ARTICLE VI

The Board of Directors may cause any shares issued by the corporation to be issued subject to such lawful restrictions, qualifications, limitations or spocial rights as they deem fit, which restrictions, qualifications, limitations or special rights table be created by provisions in the Bylaws.

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of the corporation or in the duly adopted resolutions of the Board of Directors; provided that notice of such special restrictions, qualifications, limitations or special rights must appear on the Certificate evidencing ownership of such shares.

ARTICLE VII

Meetings of shareholders may be held at such time and place as the Bylaws shall provide. A majority of the shares entitled to vote represented in person or by proxy shall constitute a quorum at any meeting of the shareholders.

ARTICLE VIII

The number of directors constituting the initial Board of Directors of the corporation is three (3) and the names and addresses of the persons who are to serve as directors until the first annual meeting of shareholders or until their successors are elected and shall qualify and

Name	Address		
William W. Becker	1050 Seventeenth Street, Suite 1610 Denver, CO 80265		
William J. Maxwell	1050 Seventeenth Street, Suite 1610 Denver, CO 80265		
John R. Evans	1050 Sevenmenth Street, Suite 1610 Denver, CO 80265		

The number of directors to be elected at the annual meeting of shareholders or at a special meeting called for the electron of directors shall not be less than three, nor more than name, the exact number to be fixed by the Bylaw; provided, however, that there need be only as many directors as there are shareholders in the event that the outstanding shares are held of record by fewer than three shareholders.

ARTICLE IX

A director of this corporation shall not be personally liable to the corporation or its standholders for monetary damages for breach of fiduciary daty as a director except that this provision shall not limit the liability of a director to the corporation or to its sharcholders for monetary damages for: (i) any breach of the director's duty of loyally to the corporation or to its harcholders in the director of the corporation or to its marcholders and the corporation or to its marcholders (iii) acts or emissions not in good faith or which involve intentional misconduct or a knowing violation of law; (iii) acts specified in Section 7-5-114 of the Colorado Corporation Code as the same may be amended from time to stime; of (i) any transaction from which the director derived an improper personal benefit. If the Colorado Corporation Code is at mended to subtonite corporate actions from their limiting or eliminating the personal liability of directors, when the liability of a director of the corporation toda, as to entimate the proposal benefit of the Colorado Corporation Code, as to entended.

Any repeal or modification of the foregoing Article DX by the shareholders of the corporation shall not adversely affect any right or protection of a director of the corporation existing at the time of such repeal or modification.

ARTICLE X

The officers, directors and other members of management of this corporation shall be subject to the docume of corporate opportunities only insofar as it applies to business opportunities

in which this corporation has expressed as interest as determined from time to time by the corporation's Board of Directors as evidenced by resolutions appearing in the corporation's Ministes. When used ware so finishers are delineated, all unch business opportunities within such areas of interest which come to the attention of the officers, directors and other members of natagement of this corporation table dealloosed promptly to this corporation and mades available to it. The Board of Directors, had be dealloosed properties by presented to it and thereafter any control of the second of the corporation of the dealloop of the corporation of the dealloop of the corporation of the corporation shall be tree on engage in not hereafter than the corporation, through its Board of Directors, had estigated and areas of interest, the officers, directors and other members of management of this corporation is that the principle of any officer, directors or other members of managements of this corporation in Contained a business cutting profess the design of the corporation in the corporation. This provision shall be tree of the corporation of the corporation of management) from any dues which he/she may have to the corporation.

ARTICLE XI

Any of the directors or officers of this corporation shall not, in the absence of fraud, be disqualified by his office from dealing or contracting with this corporation whether as vender, purchase or otherwise, nor shall say from, association, or corporation of which heights shall be a member, or in which he/she may be picuniarily interested in any manner be disqualified. No inductor or officer, or any firm, association or corporation with which he/she is connected as aforesaid shall be liable to account to this corporation with which he/she is connected as aforesaid shall be liable to account to this corporation with which he/she is connected as aforesaid shall be liable to account to this corporation with which he/she is connected as aforesaid shall be liable to account to this Article to permit this corporation to by from, as the corporation, or any one or more officers, or in which they or any of them have peculiarly, firms or corporations of which the directors and officers of this corporation, or any one or more say interests; and the contracts of this corporation, is the absence of fraud, shall not be void or violable or affected in any manners by ration of any such membership. The interested director or violable or affected in any manner by ration of any such membership. The interested director or committee thereof suborting, approving or ratifying any such contract or transaction or contract is suborated, approved or ratifying any such contract or discissions and the manaced or contract is suborated, approved or ratifying the shareholders by voice or winten content, or (iii) such contract or transaction is fair and reasonable to the corporation or manners.

ARTICLE XII

When with respect to any action to be taken by shareholders of this corporation, the Colorado Corporation Code requires the vote or concurrence of the holders of two-thirds of the outstanding shares entitled to vote thereon, or of any class or series, such action may be taken by the vote or concurrence of a majority of such shares or class or series thereof.

ARTICLE XIII

The name and address of the incorporator is Martin E. Freidel, 1050 Seventeenth Street, Suite 1610, Denver, Colorado 80265. The address of the corporation's initial registered office is 1050 Seventeenth Street, Suite 1610, Denver, Colorado 80265 and the name of the initial registered agent at such address is Martin E. Freidel.

IN WITNESS WHEREOF, I. the undersigned, being the incorporator designated in the foregoing Agueles of Incorporation. have executed these Articles of Incorporation as of the day of Incorporation as of the Incorporation as

VERIFICATION

A Maria E. Freidel, the incorporator of ICO Access Services, Inc., hereby scimowledge and affirm under the penalties of perjury that the facts stated in the foregoing Articles of Incorporation are true and correct and that I am the duly authorized incorporator of such

Martin El Preidel

CONSENT OF APPOINTMENT BY THE REGISTERED AGENT

Marin E. Freidel, hereby give my consent to serve as the registered agent for ICG
Dand: Av. 12, 1973

ARTICLES OF AMENDMENT TO THE

ARTICLES OF INCORPORATION OF

961056719 C \$25.00 SECRETARY OF STATE 04-25-96 12:12

ICG ACCESS SERVICES, INC.

CHANCE OF PLANE DP4311 300 30

Pursuant to the provisions of the Colorado Business Corporation Act, the undersigned corporation adopts the following Articles of Amendment to its Articles of Incorporation:

The name of the corporation is ICG ACCESS SERVICES, INC. FIRST:

SECOND: The following amendment to the Articles of Incorporation was adopted on April 15, 1996, as prescribed by the Colorado Business Corporation Act, by a tote of the shareholders. The number of shares voted for the amendment was sufficient for approval.

Deleting Article First in its entirety and substituting the following Article First in lieu thereof:

"FIRST: The name of the Corporation is ICG TELECOM GROUP, INC."

ICG ACCESS SERVICES, INC

COMPUTER UPDATE COMPLETE

Mail to: Secretary of State Corporations Section 1560 Broadway, Suite 200 Denver, CO 80202 (303) 894-2251 Fax (303) 894-2242

DP 931130030

Please include a typed , self addressed envelope

FILING FEE: \$10.00 MUST SUBMIT TWO COPIES

MUST BE TYPED

STATEMENT OF CHANGE OF REGISTERED OFFICE OR REGISTERED AGENT, OR BOTH 961102914 M \$10.00 SECRETARY OF STATE 08-06-96 10:48

Revised 7/95

00

For office use only

Pursuant to the provisions of the Colorado Business Corporation Act, the Colorado Nonprofit Corporation Act, the Colorado Uniform Limited Partnership Act of 1981 and the Colorado Limited Lability Company Act, the undersipped, organized under the laws of:

changing its registered office or its registered ag
artnership or limited liability company is:
roup, Inc. PC40
OFFICE is: 1030 17th Street, Suite 1610
Denver, Colorado 80265
. State, Zipi
is: 9405 E. Maroon Circle Englowed, CO 80 (Include City, State, Zip)
AGENT is:
ent is:
(City, State, Zip)
of the business office of its registered agent, as
ness address ONLY the new address is
Value 2- Kudul
reidel. Vice President
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜

COMPUTER UPDATE COMPLETE

| For office use only

Meil to: Secretary of State Corporations Section 1560 Broadway, Suite 200 Denver, CO 80202 (303) 894-2251 Fax (303) 854-2242

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MUST BE TYPED
FILING FEE: \$10.00
MUST SUBMIT TWO COPIES

Please include a typed

STATEMENT OF CHANGE OF REGISTERED OFFICE OR REGISTERED AGENT, OR BOTH

self addres	sed envelope	REGISTERED AGE	7 93113630
Corporation	Act, the Colorado	the Colorado Business Co	orporation Act, the Colorado Nonprofit ship Act of 1981 and the Colorado Limited
		Colorado	
	the state of Colors		anging its registered office or its registered ager
FIRST:	The name of the	corporation, limited part	mership or limited liability company is:
		ICC Telecom Groun	. Inc. go ne
SECOND:	Street address o	f current REGISTERED O	
		9605 E HARCON	CIRCLE DIGLERCOD CO 80112
		(include City, I	ima. Zol
	and if changed,	the new street address is	(Include City, State, Zo)
THIRD:	The name of its	current REGISTERED AG	ENT is: Martin E. Freidel
	and if changed,	the new registered agent	is: For Corporation Company
	Signature of New	Registered Agent	4 Marcia g. Sunskire
	Principal place o	f business	1675 Broadway, Denver, CO 80203 (Chy, Smte, Zip)
	ss of its registered will be identical.	office and the address of	the business office of its registered agent, as
FOURTH:	If changing the	principal place of busines	s address ONLY, the new address is
-	-	Signature A	- O, Orafel

EXHIBIT B

Application for a Certificate of Authority to Transact Business



EXHIBIT B

Management Qualifications



Officer

Sheldon S. Ohringer Executive Vice President, ICG Communications, Inc.; President, ICG Telecom Group, Inc.

Mr. Ohringer became president of ICG Telecom Group in Sept. 1997,

Since July 1997, Mr. Ohringer was group vice president of product marketing and business development for I/CG Telecom Group after serving as senior vice president of business development and strategic planning. He joined the company in Nov. 1994.

Prior to joining ICG, Mr. Ohringer was senior vice president of sales and business development for US Long Distance, one of the nation's to long-distance companies, from 1991 to 1994. From 1994 through 1990, Mr. Ohringer held key management and executive positions with Telecom*USA, a major long-distance carrier bought by MCI in 1990.

Mr. Ohringer started his career in 1980 with Northwestern Bell, then a subsidiary of AT&T, as an account executive in an advanced management training program.

He graduated from the University of Iowa in 1979 with a B.B.A. degree. Mr. Dhiniger was a member of the board of directors of America's Center Telecommunications Association (ACTA), a leading telecommunications association in the U.S., and a lord of the Communication of the North San Antonio Chamber of Commerce.

♦ ICG COMMUNICATIONS, INC.

Management Profiles

ICG Telecom Group

Henry R. Carabelli

Executive Vice President and Chief Operating Officer, ICG Telecom Group, Inc.

Henry R. Carabelli was named chief operating officer for ICG Telecom Group in May 1997, an expansion of his continuing position as executive vice president.

Mr. Carabelli directs engineering, dial tone process, network planning, operating support systems, customer service, provisioning and purchasing in addition to regional operations, service reliability and quality assurance, and right-of-entry activities.

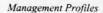
He joined ICG in April 1996 after a 19-year management cares with Ameritech and Michigan Bell. Most recently, he served as Ameritech's general manager of network reliability and security with responsibilities that included management of voice, packet, and signaling system 7 (SST) networks, relisignent network provisioning, and integrated services digital network (ISSN) technical support.

At Michigan Bell (1977 through 1984 and 1987 through 1993), his most recent position was vice president of quality integration from 1990 to 1993. In this role he led the company's drive for improved customer satisfaction through process management.

Between 1987 and 1989, he served in three different positions: district manager of switching engineering, district manager of large business services and division manager of switching systems. Responsibilities included the financial and operational performance of the switching networks in Michigan networks and performance of the switching networks in Michigan networks and operations improvement projects. These projects included digital switch and signal transfer point cutovers, ISDN trails, and methods and procedures development.

As district manager participating in Bellcore's technology internship program in 1986, Mr. Carabelli coordinated the technology transfer to Ameritech Services from the Applied Research Department as Ameritech began building its internal applications and research capabilities.

Mr. Carabelli earned an M.B.A. from the University of Detroit and a B.S. degree in Marketing from the University of Michigan.





ICG Telecom Group

James M. Newman
Senior Vice President and Chief Information Officer,
ICG Telecom Group, Inc.

James M. Newman was named Senior Vice President and Chief Information Officer for ICG Telecom Group in September 1997.

Mr. Newman bears responsibility for managing ICG's information systems network and billing systems. As a career telecommunications professional, he brings over 26 years of experience in the telecommunications industry to his position.

Prior to joining ICG, he was a Director with San Fancisco Consulting Group, a division of KPMG Peast Marwick LLP. He has also held positions as Voice Pression of Information and the position of the Prior of the Prior of the Prior of the Manager of Customer Connections with Contel Cellular, and Voice President of Corporate Systems and Vice President of Information Management Strategic Planning with US Sprint in Kansas CRy. In addition, Mr. Newman spent 17 years with GTE Communications Systems in Chicago where he was Director of Information Systems.

Mr. Newman earned an M.B.A. from the University of Chicago and a B.A. degree in Mathematics from DePaul University.



ICG Telecom Group - Vice President

Marc E. Maassen Executive Vice President of Strategic Planning: Executive Vice President, Enhanced Services, ICG Communications, Inc.

Marc E. Massen, who joined the company as vice president of sales and marketing in 1991, was named executive vice president of strategic planning, effective August 1, 1998.

Mr. Maassen was the company's vice president of corporate development from April 1983 to April 1985, and served as president of ICG Fiber Optic Technologies until July 1986.

Before joining ICG, Mr. Massaen held servicr sales management positions with Tel/Match, Inc., an integrated networt management software company, and was director of letecommunications for First Internation Banking System. He also has served as an account executive for ATS Information Systems and was a major accounts manager at U S West.

Mr. Massen holds a B.S. degree in Business Administration (marketing) from Colorado State University.

With more than 22 years experience within the telecommunications industry. Mr. Meassen also has been active in pokery making through his positions as director of the Colorado Telecommunications Association and chairman of the CTA Public Policy Committee.



ICG Telecom Group - Vice President

James D. Grenfell Chief Financial Officer, ICG Communications, Inc.

James D. Grenfell joined ICG Communications, Inc. as its chief financial officer and executive vice president in November 1995.

Previously, Mr. Grenfell served as director of financial planning for BellSouth Corporation and vice president and assistant treasurer of BellSouth Capital Funding.

A chartered financial analyst, Mr. Grerifell has been a telephone industry financial executive for more than 15 years. Hird by Bellsouth in 1985, he was the company's finance manager of mergers and acquisitions. He handled BellSouth's financing strategies, including all capital market financings as well as public debt and banking relationships.

Prior to BellSouth, Mr. Grenfell spent two years as a project manager with Utility Financial Services and six years with GTE of the South, a subsidiary of GTE Corp., including four years as assistant ressurer.

He is a graduate of Virginia Tech with a B.S. degree in business and an M.B.A. in finance.



ICG Telecom Group - Vice President.

General Counsel and Secretary

Don Teague General Counsel and Secretary, ICG Communications, Inc.

Mr. Teague brought more than 30 years of outstanding legal experience when he joined ICG in May 1997 as general counsel and secretary.

Prior to joining ICQ, Mr. Teague was senior vice president and general coursed for Fation Seaboard Resources, Inc., a privisely owned company engaged principally in selectivity generation, etc., gas and energy services. He was also a partner in the time from of Vincois and Edition where the worked in both Houston and London. Mr. Teague has a diverse legal background which includes septience with securities offserings. Securities and Estimange Commission (SEC) matters, margars and acquisitions, banking and finance, energy regulation and international lists.

Mr. Teague holds a B.B.A. and LL.B. from the University of Texas. He also holds a LL.M. from Hervard University.

CONFIDENTIAL 1

EXHIBIT D

Marketing Information

ICG will offer intrastate long distance services, including 1+ switched, toll free and calling card services, primarily to business customers within the State of South Dakota. Services may be marketed via internet web advertising, direct mail or telemarketing. In addition, customers desiring to purchase ICG's long distance services may do so by calling ICG's toll-free number, 1-888-424-4440.

EXHIBIT E

Proposed Tariff

TITLE SHEET

INTEREXCHANGE TELECOMMUNICATIONS TARIFF

OF

ICG TELECOM GROUP, INC.

This tariff contains the descriptions, regulations, and rates applicable to the furnishing of resold long distance interexchange telecommunications services provided by ICG Telecom Group, Inc. within the State of South Dakota. This tariff is on file with the South Dakota Public Utilities Commission. Copies may also be inspected during normal business hours at the Company's principal place of business.

Issued: May 29, 1998

Effective:

CHECK SHEET

The Title Page and pages listed below are inclusive and effective as of the date shown. Original and revised pages as named below contain all changes from the original tariff that are in effect on the date shown on each page.

PAGE	REVISION LEVEL	PAGE	REVISION LEVEL
Title	Original	26	Original
1	Original	27	Original
2	Original	28	Original
3	Original	29	Original
4	Original	30	Original
5	Original	31	Original
6	Original	32	Original
7	Original	33	Original
8	Original	34	Original
9	Original	35	Original
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11	Original	37	Original
12	Original	38	Original
13	Original	39	Original
14	Original	40	Original
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18	Original		
19	Original		
20	Original		
21	Original		
22	Original		
23	Original		
24	Original		
25	Original		

[.] indicates new or revised pages included with this filing

Issued: May 29, 1998	Effective:

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Effective:

SYMBOLS

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

- (C) To signify Changed Regulation.
- (D) Delete or Discontinue
- (I) Change Resulting in an Increase to a rate
- (M) Moved from Another Tariff Location
- (N) New
- (R) Change Resulting in a Reduction to a rate
- (S) Matter Appearing Elsewhere or Repeated for Clarification
- (T) Change in Text But No Change to Rate or Charge

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TARIFF FORMAT

- A. Page Numbering Sheet numbers appear in the upper right corner of the page. Sheets are numbered sequentially. However, new sheets are occasionally added to the tariff. 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. Page Revision Numbers Revision numbers also appear in the upper right corner of each page. 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. Because of various suspension periods, deferrals, etc., the most current sheet number on file with the Commission is not always the tariff page in effect. Consult the Check Sheet for the sheet currently in effect.
- C. Paragraph Numbering Sequence There are nine levels of paragraph coding. Each level of coding is subservient to its next higher level:

2. 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). 2.1.1.A.1.(a).1.

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

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

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 pages are added, the Check Sheet is changed to reflect the revision. All revisions made in a given filing are designated by an asterisk (*). There will be no other symbols used on this page if these are the only changes made to it (i.e., the format, etc. remain the same, just revised revision levels on some pages.) The tariff user should refer to the latest Check Sheet to find out if a particular page is the most current on file with the Commission.

Issued: May 29, 1998

SECTION 1 - TERMS AND ABBREVIATIONS

Access Line - An arrangement which connects the Customer's telephone to the Company's designated switching center or point of presence.

Authorization Code - A number assigned to each Travel Card Customer which is dialed by the Customer or Authorized User upon access to the Company's service. An Authorization Code identifies the caller and validates the caller's authorization to use the services provided.

Authorized User - A person, firm, partnership, corporation or other entity who is authorized by the Customer to be connected to and utilize the Company's services under the terms and regulations of this tariff.

Business Customer - For the purposes of this tariff, a Business Customer is a Customer of the Company whose primary use of the Company's service is for business purposes. A Business Customer is also a Customer who accesses the Company's service using a presubscribed Access Line that has been assigned a business class of service by the local service provider.

Casual Calling- Access to the Company's network and the subsequent use of service by the Customer through the dialing of an access code in the format of 10XXX, 101XXXX or other code sequence, where the last digits represented by the "X" are the unique Carrier Identification Code (CIC) assigned to the Company.

Commission - Refers to the South Dakota Public Utilities Commission.

Company or Carrier - ICG Telecom Group, Inc. unless otherwise clearly indicated by the context.

Customer - A person, firm, partnership, corporation or other entity which arranges for the Company to provide, discontinue or rearrange telecommunications services on behalf of itself or others; uses the Company's telecommunications services; and is responsible for payment of charges, all under the provisions and terms of this tariff. Customer also includes any person, firm, partnership, corporation, or other entity 1) which resells the services of the Company to end users; 2) places Casual Calls using the Company's service; or 3) accepts the charges for a collect or third party billed call.

Dedicated Access Origination/Termination - Where originating or terminating access between the Customer and the Company is provided on dedicated circuits. A method of reaching the Company's services whereby the Customer is connected directly to the Company's access point without utilizing the services of the local switched network.

Issued: May 29, 1998	Effective:	

SECTION 1 - TERMS AND ABBREVIATIONS (CONT'D)

Equal Access - Where the local exchange company central office provides interconnection to interexchange carriers with Feature Group D circuits. In such end offices, Customers can presubscribe their telephone line(s) to their preferred interexchange carrier.

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

LEC - Local exchange company.

Marks - A collective term to mean such items as trademarks, service marks, trade names and logos; copyrighted words, artwork, designs, pictures or images; or any other device or merchandise to which legal rights or ownership are held or reserved by an entity.

Pay Telephone - Telephone instruments provided by other telecommunications companies for use by guests, patrons, visitors, or transient third parties. Pay Telephones permit the user to place calls to other parties and bill such calls on a non-sent-paid or sent-paid-basis. To facilitate sent-paid calling, Pay Telephones can be equipped with a credit card reader, coin box, or similar device that allows charges to be collected for each call at the instrument.

Residential Customer - For the purposes of this tariff, a Residential Customer is a Customer of the Company whose primary use of the Company's service is for personal use in a house, apartment or other residential dwelling unit. A Residential Customer is also a Customer who accesses the Company's service using a presubscribed Access Line that has been assigned a residential class of service by the local service provider.

Premises - The physical space designated by the Customer for the termination of the Company's service.

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SECTION 1 - TERMS AND ABBREVIATIONS (CONT'D)

Special Access Origination/Termination - See Dedicated Access.

Switched Access Origination/Termination - Where access between the Customer and the interexchange carrier is provided on local exchange company Feature Group circuits and the connection to the Customer is a LEC-provided business or residential access line. The cost of switched Feature Group access is billed to the interexchange carrier.

Travel Card - A billing arrangement whereby the Customer or Authorized User may bill the charges for a call to a Company-issued account number. The terms and conditions of the Company or its billing agent apply to payment arrangements. Travel Cards are issued by the Company and provide the Customer or Authorized User with a Travel Card Account, Authorization Code and instructions for accessing the Company's network.

Travel Card Call - A service whereby the Customer or Authorized User dials all of the digits necessary to route and bill a call placed from a location other than his/her residence or normal place of business. Service is accessed via a "1.800" or other lol-free accesses ode dialing sequence.

V & H Coordinates - Geographic points which define the originating and terminating points of a call in mathematical terms so that the airline mileage of the call may be determined. Call mileage may be used for the purpose of rating calls.

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SECTION 2 - RULES AND REGULATIONS

2.1 Undertaking of The Company

- 2.1.1 The Company undertakes to furnish communications service pursuant to the terms of this tariff in connection with one-way and/or two-way communications originating and terminating between points within the State of South Dakota. The Company's services and facilities are available twenty-four (24) hours per day, seven (7) days per week.
- 2.1.2 The Company is responsible under this tariff only for the services and facilities provided hereunder, and it assumes no responsibility for any service provided by any other entity that purchases access to the Company network in order to originate or terminate its own services, or to communicate with its own Customers.
- 2.1.3 The Company arranges for installation, operation, and maintenance of the communications services provided in this stariff for Customers in accordance with the terms and conditions set forth under this tariff. The Company may act as the Customer's agent for ordering access connection facilities provided by other carriers or entities, when authorized by the Customer, to allow connection of a Customer's location to the Company's network. The Customer shall be responsible for all charges due for such service arrangements.

2.2 Use of the Company's Service

- 2.2.1 Services provided under this tariff may be used by the Customer for any lawful telecommunications purpose for which the service is technically suited.
- 2.2.2 The services the Company offers shall not be used for any unlawful purpose or for any use as to which the Customer has not obtained all required governmental approvals, authorizations, licenses, consents and permits.
- 2.2.3 The Company may require applicants for service who intend to use the Company's offerings for resale, shared and/or joint use to file a letter with the Company confirming that their use of the Company's offerings complies with relevant laws and the South Dakota Public Utilities Commission regulations, policies, orders, and decisions.

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SECTION 2 - RULES AND REGULATIONS

2.2 Use of the Company's Service (Cont'd)

2.2.4 A Customer may transmit or receive information or signals via the facilities of the Company. The Company's services are designed primarily for the transmission of voice-grade telephonic signals, except as otherwise stated in this tariff. A user may transmit any form of signal that is compatible with the Company's equipment, but the Company does not guarantee that its services will be suitable for purposes other than voice-erade telephonic communication except as specifically stated in this tariff.

2.3 Limitations

- 2.3.1 The Company reserves the right to discontinue service when necessitated by conditions beyond its control, or when the Customer is using the service in violation of the provisions of this tariff, or in violation of the law.
- 2.3.2 Service is offered subject to the availability of the necessary facilities and equipment, or both facilities and equipment, and subject to the provisions of this tariff.
- 2.3.3 The Company does not undertake to transmit messages, but offers the use of its facilities when available, and will not be liable for errors in transmission or for failure to establish connections.
- 2.3.4 Service may be limited or discontinued by the Company, without notice to the Customer, by blocking traffic to certain countries, cities, or NXX exchanges, or by blocking calls using certain Account Codes or Authorization Codes, when the Company deems it necessary to take such action to prevent unlawful use of its service. Service will be restored as soon as it can be provided without undue risk.
- 2.3.5 The Company reserves the right to limit or to allocate the use of existing facilities, or of additional facilities offered by the Company, when necessary because of lack of facilities, or due to some other cause beyond the Company's control.

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2.4 Assignment and Transfer

2.4.1 All facilities provided under this tariff are directly or indirectly controlled by the Company and the Customer may not transfer or assign the use of service or facilities without the express written consent of the Company. All regulations and conditions contained in this tariff shall apply to all such permitted assignees or transferces, as well as all conditions of service. Such transfer or assignment, when permitted, shall only apply where there is no interruption of the use or location of the service or facilities.

2.5 Use of Company's Service by Others

2.5.1 Resale and Sharing

There are no prohibitions or limitations on the resale of services. Prices for resold or shared services are those appearing in this tariff. Any service provided under this tariff may be resold to or shared with other persons at the option of Customer, subject to compliance with any applicable laws or the South Dakota regulations governing such resale or sharing. The Customer remains solely responsible for all use of services ordered by it or billed to its telephone number(s) pursuant to this tariff, for determining who is authorized to use its services, and for notifying the Company of any unauthorized use.

2.5.2 Joint Use Arrangements

Joint use arrangements will be permitted for all services provided under this tariff. From each joint use arrangement, one member will be designated as the Customer responsible for the manner in which the joint use of the service will be allocated. The Company will accept orders to start, rearrange, relocate, or discontinue service only from the Customer. Without affecting the Customer's ultimate responsibility for payment of all charges for the service, each joint user shall be responsible for the payment of the charges billed to it.

2.6 Liability of the Company

- 2.6.1 The Company's liability for damages arising out of mistakes, interruptions, omissions, delays, errors, or defects in transmission which occur in the course of furnishing service or facilities, in no event shall exceed \$100.00 or an amount equivalent to the proportionate charge to the Customer as described in Section 2.11, whichever is greater, for the period during which the faults in transmission occur.
- 2.6.2 The Company shall not be liable for any claim or loss, expense or damage (including indirect, special or consequential damage), for any interruption, delay, error, omission, or defect in any service, facility or transmission provided under this tariff, if caused by any person or entity other than the Company, by any malfunction of any service or facility provided by any other carrier, by an Act of God, fire, war, civil disturbance, or act of government, or by any other cause beyond the Company's direct control.
- 2.6.3 The Company shall not be liable for, and shall be fully indemnitied and held harmless by the Customer against any claim or loss, expense, or damage (including indirect, special or consequential damage) for defamation, libel, slander, invasion, infringement of copyright or patent, unauthorized use of any trademark, trade name or service mark, unfair competition, interference with or misappropriation or violation of any contract, proprietary or creative right, or any other injury to any person, property or entity arising out of the material, data, information, or other content revealed to, transmitted, or used by the Company under this tariff; or for any act or omission of the Customer; or for any personal injury or death of any person caused directly or indirectly by the installation, maintenance, location, condition, operation, failure, presence, use or removal of equipment or wiring provided by the Company, if not directly caused by negligence of the Company.
- 2.6.4 The Company shall not be liable for any defacement of or damages to the premises of a Customer resulting from the furnishing of service which is not the direct result of the Company's negligence.
- 2.6.5 Service furnished by the Company may be interconnected with the services or facilities of other carriers or private systems. However, service furnished is provided solely by the Company and is not a joint undertaking with other parties.

2.6 Liability of the Company (Cont'd)

- 2.6.6 The liability of the Company for errors in billing that result in overpayment by the Customer shall be limited to a credit equal to the dollar amount erroneously billed or, in the event that payment has been made and service has been discontinued, to a refund of the amount erroneously billed.
- 2.6.7 The Company shall be indemnified and saved harmless by the Customer from and against all loss, liability, damage and expense, including reasonable counsel fees, due to:
 - Any act or omission of: (a) the Customer or Authorized User, (b) any other entity furnishing service, equipment or facilities for use in conjunction with services or facilities provided by the Company; or (c) common carriers, exeen as contracted by the Company;
 - 2) Any delay or failure of performance or equipment due to causes beyond the Company's control, including but not limited to, acts of God, fires, floods, earthquakes, hurricanes, or other civil commotions; strikes, lockouts, work stoppages or other labor difficulties; criminal actions taken against the Company; unavailability, failure or malfunction of equipment or facilities provided by the Customer or third parties; and any law, order, regulation or other action of any governing authority or agency thereof;
 - Any unlawful or unauthorized use of the Company's facilities and services;
 - Breach in the privacy or security of communications transmitted over the Company's facilities;
 - 5) Changes in any of the facilities, operations or procedures of the Company that render any equipment, facilities or services provided by the Customer obsolete, or require modification or alteration of such equipment, facilities or services, or otherwise affect their use or performance;

2.6 Liability of the Company (Cont'd)

2.6.7 (Cont'd)

- 6) Any noncompletion of calls due to network busy conditions;
- 7) And any other claim relating to the use of or furnishing of use of the Company's services or facilities which resulted from any act or omission of the Customer, its Authorized Users, guests, patrons, visitors or other transient third parties using the services of the Company through the Customer's equipment, or any other entity.

2.7 Responsibilities of the Customer

- 2.7.1 The Customer is responsible for making proper application for service; placing any necessary orders; for complying with tarfff regulations; and payment of charges for services provided. Specific Customer responsibilities include, but are not limited to the following:
 - The Customer shall ensure compliance with any applicable laws, regulations, orders or other requirements (as they exist from time to time) of any governmental entity relating to services provided or made available to other users by the Customer.
 - If required for the provision of the Company's services, the Customer must provide any equipment space, supporting structure, conduit and electrical power without charge to the Company.
 - 3) The Customer is responsible for arranging access to its premises at times mutually agreeable to the Company and the Customer when required for the Company personnel to install, repair, maintain, program, inspect or remove equipment associated with the provision of the Company's services.

2.7 Responsibilities of the Customer (Cont'd)

2.7.1 (Cont'd)

- 4) The Customer shall ensure that any Customer provided equipment and/or systems are properly interfaced with Company facilities or services, that the signals emitted into Company's network are of the proper mode, bandwidth, power, and signal level for the intended use of the Customer and in compliance with the criteria set forth in this tariff, and that the signals do not damage equipment, injure personnel, or degrade service to other Customers.
- 5) The Customer must pay the Company for replacement or repair of damage to the equipment or facilities of the Company caused by negligence or willful act of the Customer, users, or others, by improper use of the services, or by use of equipment provided by the Customer, users, or others.
- The Customer must pay for the loss through theft of any Company equipment installed at Customer's premises.
- The Customer is responsible for establishing its identity as often as necessary during the course of a call.
- The Customer is responsible for identifying the station, party, or person with whom communications is desired and/or made at the called number.

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2.8 Billing and Payment For Service

2.8.1 Responsibility for Charges

The Customer is responsible for payment of all charges for services and equipment furnished to the Customer or its Authorized Users for transmission of calls via the Company's network. In particular and without limitation to the foregoing, the Customer is responsible for any and all cost(s) incurred as the result of:

- any delegation of authority resulting in the use of Customer's communications equipment and/or network services which result in the placement of calls via the Company;
- any and all use of the services provided by the Company, including calls which the Customer did not individually authorize;
- any calls placed by or through the Customer's equipment via any remote access feature(s);
- any calls placed via the Company's Travel Service as a result of the Customer's intentional or negligent disclosure of Authorization Codes or Account Codes assigned to the Customer, and
- any and all calls placed to a toll-free number (e.g., "800" or "888") provided to the Customer by the Company.

2.8 Billing and Payment For Service (Cont'd)

2.8.2 Payment for Service

All charges due by the Customer are payable to the Company or any agent duly authorized to receive such payments. The billing agent may be the Company, a local exchange telephone company, credit card company, or other billing service. Terms of payment shall be according to the rules and regulations of the agent and subject to the rules of regulatory bodies having jurisdiction.

Non-recurring charges for installations, service connections, moves or rearrangements are due and payable within thirty (30) days after the closing date printed on the invoice or bill mailed to the Customer by the Company. Billing thereafter will include recurring charges and actual usage as defined below:

- Billing of the Customer by the Company will begin on the Service Commencement Date, which is the day on which the Company notifies the Customer that the service or facility is available for use, except that the Service Commencement Date may be postponed by mutual agreement of the parties, or if the service or facility does not conform to standards set forth in this tariff or the Service Order. Billing accrues through and includes the day that the service, facility, arrangement or component is discontinued.
- 2) The Company shall present invoices for recurring charges monthly to the Customer, in advance of the month in which service is provided, and recurring charges shall be due and payable within thirty (30) days after the closing date printed on the bill mailed to the Customer by the Company.
- 3) When service does not begin on the first day of the month, or end on the last day of the month, the recurring charge for the fraction of the month in which service was furnished will be calculated on a pro rata basis. For this purpose, every month is considered to have thirty (30) days.
- When billing is based upon Customer usage, usage charges will be billed monthly in arrears for service provided in the preceding billing period.

2.8 Biiling and Payment For Service (Cont'd)

2.8.3 Disputed Charges

Any objections to billed charges must be reported to the Company or its billing agent within thirty (30) days of the closing date printed on the bill issued to the Customer. Adjustments to Customers' bills shall be made to the extent that circumstances exist which reasonably indicate that such changes are appropriate. Customers may contact the South Dakota Public Utilities Commission with 1) any unresolved dispute or 2) disputed charges for which the Company refuses an adjustment if disputed charges were reported to the Company after thirty (30) days from the closing date on the Customer's bill.

2.8.4 Taxes

The Company reserves the right to bill any and all applicable taxes in addition to any recurring, non-recurring, per call charges, usage charges or charges for special arrangements and construction, including, but not limited to any Federal Excise Tax, State Sales Tax, Municipal Taxes and Gross Receipts Tax. Unless otherwise specified in this tariff, such taxes will be itemized separately on Customer bills.

2.8 Billing and Payment For Service (Cont'd)

2.8.9 Charges for Cancellation of Application for Service

- Where the Company permits the Customer to cancel an application for service prior to the start of installation of service or prior to any special construction, no charges will be imposed.
- B) Where, prior to cancellation by the Customer, the Company incurs any expenses in installing the service or in preparing to install the service that it otherwise would not have incurred, a charge equal to the costs the Company incurred, less net salvage, shall apply, but in no case shall this charge exceed the sum of the charge for the minimum period of services ordered, including installation charges, and all charges others levy against the Company that would have been chargeable to the Customer had service begun.
- C) Where the Company incurs any expense in connection with special construction, or where special arrangements of facilities or equipment have begun, before the Company receives a cancellation notice, a charge equal to the costs incurred, less net salvage, may apply. In such cases, the charge, unless otherwise specified in this tariff, will be based on such elements as the cost of the equipment, facilities, and material, the cost of installation, engineering, labor, and supervision, general and administrative expense, other disbursements, depreciation, maintenance, taxes, provision for return on investment, and any other costs associated with the special construction or arrangements.

START

OF

RETAKE

2.8 Biiling and Payment For Service (Cont'd)

2.8.5 Late Payment Fees

A late payment fee of 1.5% per month will be charged on any past due balance. Any applicable late payment fees will be assessed according to the terms and conditions of the Company or its billing agent and pursuant to South Dakota law.

2.8.6 Return Check Charge

A return check charge of \$15.00 will be assessed for checks returned for insufficient funds. Any applicable return check charges will be assessed according to the terms and conditions of the Company or its billing agent and pursuant to South Dakota law.

2.8.7 Minimum Service Period

The minimum period for which services are provided and for which rates and charges are applicable is one (1) month unless otherwise specified in this tariff or by mutually agreed upon contract. When a service is discontinued prior to the expiration of the minimum period, charges are applicable, whether the service is used or not.

2.8.8 Non-Routine Installation Charges

At the Customer's request, installation and/or maintenance may be performed outside the Company's regular business hours or in hazardous locations. In such cases, charges based on cost of the actual labor, material, or other costs incurred by or charged to the Company will apply. If installation is started during regular business hours but, at the Customer's request, extends beyond regular business hours into time periods including, but not limited to, weekends, holidays, and/or night hours, additional charges may apply.

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END

OF

RETAKE

2.8 Billing and Payment For Service (Cont'd)

2.8.9 Charges for Cancellation of Application for Service

- Where the Company permits the Customer to cancel an application for service prior to the start of installation of service or prior to any special construction, no charges will be imposed.
- B) Where, prior to cancellation by the Customer, the Company incurs any expenses in installing the service or in preparing to install the service that it otherwise would not have incurred, a charge equal to the costs the Company incurred, less net salvage, shall apply, but in no case shall this charge exceed the sum of the charge for the minimum period of services ordered, including installation charges, and all charges others levy against the Company that would have been chargeable to the Customer had service begun.
- C) Where the Company incurs any expense in connection with special construction, or where special arrangements of facilities or equipment have begun, before the Company receives a cancellation notice, a charge equal to the costs incurred, less net salvage, may apply. In such cases, the charge, unless otherwise specified in this tariff, will be based on such elements as the cost of the equipment, facilities, and material, the cost of installation, engineering, labor, and supervision, general and administrative expense, other disbursements, depreciation, maintenance, taxes, provision for return on investment, and any other costs associated with the special construction or arrangements.

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2.9 Deposits

The Company does not normally require deposits. However the Company reserves the right to collect an amount not to exceed 2 months estimated charges as a deposit from Customers whose credit history is unacceptable or unknown to the Company. Deposits, if collected, will be collected and maintained in accordance with Commission rules.

2.10 Advance Payments

The Company does not normally require advance payments for service. However, for Customers whom the Company determines an advance payment is necessary, the Company reserves the right to collect an amount not to exceed une (1) month's estimated charges as an advance payment for service. This will be applied against the next month's charges and a new advance payment may be collected for the next month, if necessary.

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2.11 Refunds or Credits for Service Outages or Interruptions

- 2.11.1 An interruption period begins when the Customer reports a service, facility or circuit to be inoperative and, if necessary, releases it for testing and repair. An interruption period ends when the service, facility or circuit is operative. Credits for service outages or interruptions are subject to the regulations listed below.
- 2.11.2 If the Customer reports a service, facility or circuit to be interrupted but declines to release it for testing and repair, or refuses access to its premises for test and repair by the Company, the service, facility or circuit is considered to be impaired but not interrupted. No credit allowances will be made for a service, facility or circuit considered by the Company to be impaired.
- 2.11.3 Credit allowances for interruption periods which are not due to the Company's testing or adjusting, to the negligence of the Customer, or to the failure of channels, equipment and/or communications systems provided by the Customer, are subject to the general liability provisions set forth in this tariff. It shall be the obligation of the Customer to notify Company immediately of any interruption in service for which a credit allowance is desired by Customer. Before giving such notice, the Customer shall ascertain that the trouble is not within his or her control, or is not in wiring or equipment, if any, furnished by Customer.
- 2.11.4 The Customer shall be responsible for the payment of service charges based upon time and materials for visits by the Company's agents or employees to the premises of the Customer when the service difficulty or trouble report results from the use of equipment or facilities provided by any party other than the Company, including but not limited to the Customer.

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2.11 Refunds or Credits for Service Outages or Interruptions (Cont'd)

2.11.5 For purposes of credit computation every month shall be considered to have seven hundred and twenty (720) hours. For services with a monthly recurring charge, no credit shall be allowed for an interruption of continuous duration of less than four (4) hours. The Customer shall be credited for an interruption of four (4) or more hours at the rate of 1/720th of the monthly charge for the services affected for each day that the interruption continues. The formula used for computation of credits is as follows:

Credit = $A/720 \times B$

A = outage time in hours (must be 4 or more)

B = total monthly recurring charge for affected service.

2.11.6 For usage sensitive long distance services, credits will be limited to, at maximum, the price of the initial period of the individual call that was interrupted plus any operator service charges or surcharges required to reconnect the caller.

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2.12 Cancellation or Termination of Service

2.12.1 Cancellation by Customer

Customers of presubscribed long distance services may cancel service by providing the Company with written or verbal notification thirty (30) days prior to the requested cancellation date. The Company shall hold the Customer responsible for payment of all bills for service furnished until the cancellation date specified by the Customer or until thirty (30) days after the date that the cancellation notice is received, whichever is later.

2.12.2 Cancellation by Company

- A) The Company may terminate service to a Customer for nonpayment of undisputed charges or other violation of this tariff or provision of law upon five (5) days written notice to the Customer without incurring any liability for damages due to loss of telephone service to the Customer. Charges will not be considered past due until thirty (30) days from the closing date printed on the Customer's bill.
- B) The Company may refuse or discontinue service under the following conditions provided that, unless otherwise stated, the Customer shall be given five (5) days notice to comply with any rule or remedy any deficiency:
 - For non-compliance with or violation of any State, municipal, or Federal law, ordinance or regulation pertaining to telephone service.
 - For use of telephone service for any purpose other than that described in the application.
 - For neglect or refusal to provide reasonable access to the Company or its agents for the purpose of inspection and maintenance of equipment owned by the Company or its agents.

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2.12 Cancellation or Termination of Service (Cont'd)

2.12.2 (Cont'd)

- For noncompliance with or violation of Commission regulation or the Company's rules and regulations on file with the Commission.
- Without notice in the event of Customer use of equipment or services in such a manner as to adversely affect the Company's equipment or service to others.
- Without notice in the event of tampering with the equipment or services owned by the Company or its agents.
- 7) Without notice in the event of unauthorized or fraudulent use of service. Whenever service is discontinued for fraudulent use of service, the Company may, before restoring service, require the Customer to make, at his or her own expense, all changes in facilities or equipment necessary to eliminate illegal use and to pay an amount reasonably estimated as the loss in revenues resulting from such fraudulent use.
- 8) Without notice by reason of any order or decision of a court or other government authority having jurisdiction which prohibits the Company from furnishing such services.
- 9) For periods of inactivity over sixty (60) days.
- 10) The Customer is responsible for providing adequate access lines to enable the Company to terminate all toll-free (e.g., 800/888) service calls to the Customer's telephone equipment. Should the Customer have insufficient access lines on which to terminate toll-free calls, the Company reserves the right to request the Customer to add additional lines for call terminations. If, after ninety (90) days, the Customer has not made the requested change, the Company, without incurring any liability, reserves the right to terminate the Customer's service, with five (5) days written notice.

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2.13 Interconnection

Service furnished by the Company may be connected with the services or facilities of other carriers. Such service or facilities are provided under the terms, rates and conditions of the other carrier. The Customer is responsible for all charges billed by other carriers for use in connection with the Company's service. Any special interface equipment or facilities necessary to achieve compatibility between carriers is the responsibility of the Customer.

2.14 Customer Provided Equipment

- 2.14.1 The Company's facilities and service may be used with or terminated in terminal equipment or communications systems such as a PBX, key system, single line telephone, or Pay Telephone. Such terminal equipment shall be furnished and maintained at the expense of the Customer. The Customer is responsible for all costs at his or her premises, including personnel, wiring, electrical power, and the like, incurred in the use of the Company's service.
- 2.14.2 When such terminal equipment is used, the equipment shall comply with the generally accepted minimum protective criteria standards of the telecommunications industry. The Customer is responsible for ensuring that Customer-provided equipment connected to Company equipment and facilities is compatible with such equipment and facilities. The magnitude and character of the voltages and currents impressed on Company-provided equipment and wiring by the connection, operation, or maintenance of such equipment and wiring shall be such as not to cause damage to Company-provided equipment and wiring on injury to the Company's employees or to other persons. Any additional protective equipment required to prevent such damage or injury shall be provided by the Company at the Customer's expense, subject to prior Customer approval of the equipment expense.

Issued: May 29, 1998

2.14 Customer Provided Equipment (Cont'd.)

- 2.14.3 The Company shall not be responsible for the installation, operation, or maintenance of any Customer provided communications equipment. Where such equipment is connected to the facilities furnished pursuant to this tariff, the responsibility of the Company shall be limited to the furnishing of facilities offered under this tariff and to the maintenance and operation of such facilities. Subject to this responsibility, the Company shall not be responsible for:
 - the through transmission of signals by Customer provided equipment or for the quality of, or defects in, such transmission; or
 - the reception of signals by Customer-provided equipment; or
 - network control signaling where such signaling is performed by Customerprovided network control signaling equipment.

2.15 Company Provided Equipment

- 2.15.1 The Company shall use reasonable efforts to maintain only the facilities and equipment that it furnishes to the Customer. The Customer may not nor may the Customer permit others to rearrange, disconnect, remove, attempt to repair, or otherwise interfere with any of the facilities or equipment installed by the Company, except upon the written consent of the Company.
- 2.15.2 The Company may substitute, change or rearrange any equipment or facility at any time, but shall endeavor to maintain the technical parameters of the service provided the Customer. In the event that technical parameters change as a result of the Company's actions, the Company will provide the Customer with thirty (30) days notice prior to such change.
- 2.15.3 Equipment the Company provides or installs at the Customer Premises for use in connection with the services the Company offers shall not be used for any purpose other than that for which the equipment is provided.

Issued: May 29, 1998	Effective:

2.16 Inspection, Testing and Adjustment

Upon reasonable notice, the facilities or equipment provided by the Company shall be made available to the Company for such tests and adjustments as may be necessary for their maintenance in a condition satisfactory to the Company. No interruption allowance shall be granted for the time during which such tests and adjustments are made, unless such interruption exceeds twenty-four hours in length and credit for the interruption is requested by the Customer.

2.17 Customer Provided Equipment

- 2.17.1 The Company will make every effort to reserve toll-free (e.g., "800" or "888") vanity numbers on behalf of customers, but makes no guarantee or warranty that the requested toll-free number(s) will be available or assigned to the customer requesting the number.
- 2.17.2 If a Customer accumulates undisputed past-due charges, the Company reserves the right not to bonor the Customer's request for a change in toll-free number service to another carrier (e.g., "porting" of the 800/888 number), including a request for a Responsible Organization (Resp Org) change, until such time as all charges are paid in full.

2.18 Miscellaneous Rates and Charges

The Company may adjust its rates and charges or impose additional rates and charges on its Customers in order to recover amounts it is required by governmental or quasi-governmental authorities to collect from or pay to others in support of statutory or regulatory programs. Examples of such programs include, but are not limited to, the Universal Service Fund, and compensation to payphone service providers for the use of their payphones to access Company services.

3.1 General

The Company provides direct dialed (1+) outbound and inbound toll-free long distance, postpaid calling card services, directory assistance, and operator assisted services for communications originating and terminating within the State of South Dakota. The Company's services are available twenty-four (24) hours per day, seven (7) days a week. Unless otherwise specified in this tariff, intrastate service is offered in conjunction with interstate service.

Customers are charged individually for each call placed through the Company's network. Charges may vary by service offering, form of access, mileage band, class of call, time of day, day of week and/or call duration. Customers are billed based on their use of the Company's services and network. Monthly recurring and non-recurring charges may also apply.

Issued: May 29, 1998

3.2 Timing of Calls

- 3.2.1 Billing for calls placed over the Company's network is based in part on the duration of the call as follows, unless otherwise specified in this tariff:
- 3.2.2 Timing of each call begins when the called station is answered (i.e. when two-way communications are established.) Answer detection is based on standard industry answer detection methods, including hardware and software answer detection. For Collect Calls, charges apply only if the called party accepts the responsibility for payment. For Person-to-Person Calls, charges apply only if the calling party is connected with the designated called party or an agreed upon substitute.
- 3.2.3 Chargeable time for calls ends when one of the parties disconnects from the call.
- 3.2.4 Unless otherwise specified in this tariff, the minimum Initial Period for billing for InterLATA call purposes is eighteen (18) seconds.
- 3.2.5 Unless otherwise specified in this tariff, billing for InterLATA call Additional Periods (usage after the Initial Period) is in six (6) second increments.
- 3.2 Any fractional period of partial billing increments is Rounded to the next whole increment.
- 3.2.7 The Company will not knowingly bill for unanswered calls. When a Customer indicates that he/she was billed for an incomplete call, the Company will reasonably issue credit for the call.
- 3.2.8 Unless otherwise specified in this tariff, the minimum Initial Period for billing for IntraLATA call purposes is one (1) minute and one (1) minute additional increments.

Issued: May 29, 1998

3.3 Rate Periods and Holidays

3.3.1 For time of day, usage sensitive services utilizing Day, Evening and Night/Weekend designations, the following rate periods apply unless otherwise specified in this tariff:

	MON	TUES	WED	THUR	FRI	SAT	SUN
8:00 AM TO 5:00 PM*		DAYTIM	IE RATE	PERIOD			
5:00 PM TO 11:00 PM*		EVENIN	G RATE	PERIOD			EVE
11:00 PM TO 8:00 AM*		NIGI	HT/WEE	KEND RA	ATE PE	RIOD	

[.] Up to but not including.

3.3.2 For time of day, usage sensitive services utilizing Peak and Off-Peak designations, the following rate periods apply unless otherwise specified in this tariff:

	MON	TUES	WED	THU R	FRI	SAT	SUN
7:00 AM TO 6:00 PM*	PEAK RATE PERIOD						
6:00 PM TO 7:00 AM*		OFF-PEA	K RATE	PERIO)		

^{*} Up to but not including.

3.3.3 Calls are billed based on the rate in effect for the actual time period(s) during which the call occurs. Calls that cross rate period boundaries are billed the rates in effect in that boundary for each portion of the call, based on the time of day at the Customer location.

3.3 Rate Periods and Holidays (Cont'd)

3.3.4 For services subject to holiday discounts, the following are Company recognized national holidays, determined at the location of the calling station. The evening rate or off-peak rate is used on national holidays, unless a lower rate normally would apply.

New Year's Day
Memorial Day
As Federally Observed
Independence Day
Thanksgiving Day
Christmas Day
December 25

Issued: May 29, 1998

3.4 Calculation of Distance

3.4.1 Usage charges for mileage sensitive services vary based on the type of service subscribed to by the Customer.

For services utilizing Switched Access Origination, mileage measurements are based on the airline distance between serving wire centers associated with the originating and terminating points of the call. The serving wire centers of a call are determined by the area codes and exchanges of the origination and terminating points.

For any outbound services utilizing Dedicated Access Origination, mileage measurements are based on the distance in airline miles between the Company's access point associated with the station utilizing Dedicated Access Origination and the serving wire center associated with the called station. For inbound services utilizing Dedicated Access Termination, mileage measurements are based on the distance in airline miles between the serving wire center associated with the calling station and the Company's access point associated with the station utilizing Dedicated Access Origination.

The distance between the originating and terminating points is calculated by using the vertical ("V") and horizontal ("H") coordinates of the serving wire centers or the Company's access points. For determining the airline mileage of a call, the Company references the V and H coordinates as found in BellCore's V&H Tape and NECA FCC Tariff No. 4.

Issued: May 29, 1998

3.4 Calculation of Distance (Cont'd)

3.4.2 The airline distance is determined as follows:

- Step 1: Obtain the "V" and "H" coordinates for the Wire Centers serving the
- Customer and the destination point.

 Step 2: Obtain the difference between the "V" coordinates of each of the
- Step 2: Obtain the difference between the "V" coordinates of each of the Wire Centers. Obtain the Difference between the "H" coordinates.
- Step 3: Square the differences obtained in Step 2.
- Step 4: Add the squares of the "V" difference and "H" difference obtained in
- Step 5: Divide the sum of the square obtained in Step 4 by ten (10). Round to the next higher whole number if any fraction results from the division.
- Step 6: Obtain the square root of the whole number obtained in Step 5.
 Round to the next higher whole number if any fraction is obtained.
 This is the distance between the Wire Centers.

3.4.3 The formula for distance calculations is:

 $\sqrt{\frac{(V_1 - V_2)^2 + (H_1 - H_2)^2}{10}}$

3.5 Public Pay Telephone Surcharge

In order to recover the Company's expenses to comply with the FCC's pay telephone compensation plan effective on October 7, 1997 (FCC 97-371), an undiscountable per call charge is applicable to all interstate, intrastate, and international calls that originate from any domestic pay telephone used to access Company services. This surcharge, which is in addition to standard tariffed usage charges and any applicable service charges and surcharges associated with service, applies for the use of the instrument used to access Company service and is unrelated to the Company service accessed from the pay telephone.

Pay telephones include coin-operated and coinless phones owned by local telephone companies, independent companies and other interexchange carriers. The Public Pay Telephone Surcharge applies to the initial completed call and any reoriginated call (i.e., using the # symbol).

Whenever possible, the Public Pay Telephone Surcharge will appear on the same invoice containing the usage charges for the surcharged call. In cases where proper pay telephone coding digits are not transmitted to the Company prior to completion of a call, the Public Pay Telephone Surcharge may be billed on a subsequent invoice after the Company has obtained information from a carrier that the originating station is an eligible pay telephone.

The Public Pay Telephone Surcharge does not apply to calls placed from pay telephones at which the Customer pays for service by inserting coins during the progress of the call.

Per Call Charge: \$0.30

Issued: May 29, 1998

3.6 Outbound/Inbound Long Distance Service

The Company's Outbound/Inbound Long Distance Service is a combined "1+" direct dial and inbound toll-free number (e.g., 800, 888) service available for Customer use twenty-four (24) hours a day, seven (7) days a week. Inbound toll-free calls may originate from any exchange in South Dakota and terminate to the Customer's location at no charge to the calling party. Customers access the Company's network through Switched Access Origination/Termination.

Outbound/Inbound Long Distance Service offers Customers a single rate for intrastate service regardless of time of day or distance. Calls are billed in six (6) second increments after a minimum initial period of eighteen (18) seconds. Each call is rounded up to the nearest one-tenth of a minute after the first minute.

A)	Non-Recurring Charges:	\$0.0000
B)	Monthly Recurring Charges:	\$0.0000
C)	Per Call Charges:	(See section 3.5)
D)	Per Minute Charges:	\$0.152

3.7 Postpaid Calling Card Services

The Company's Postpaid Calling Card Services are offered to Customers of its long distance services.

A Customer must complete and sign a contract (Agreement) form signifying the Customer's agreement to pay for such Postpaid Calling Card Services pursuant to the rate set forth below.

There is a one-minute minimum charge per Postpaid Calling Card call. Each call is rounded up to the nearest full minute after the first minute.

The Company's Postpaid Calling Card Services are accessed by dialing a toll-free number and entering the Calling Card Number (area code, phone number, and PIN).

\$0.19

Charge per minute (within continental US)

Issued: May 29, 1998

SECTION 4 - SUPPLEMENTAL SERVICES

4.1 Operator Assisted Services

The Company's Long Distance Operator Assisted Services are available for use by presubscribed Customers of the Company's Outbound/Inbound Long Distance Service. Calls are billed in six (6) second increments, after an initial minimum period of eightenel (18) seconds, with additional per call charges reflecting the level of operator assistance and billing arrangement requested by the Customer. Each call is rounded up to the nearest one-tenth of a minute after the first minute.

4.1.1 Operator Services Call Types and Billing Arrangements

- A) Person-to-Person: A per call charge that applies in addition to long distance usage charges for calls placed with the assistance of a Company operator to a particular party at the destination number. This charge applies regardless of billing arrangement, including, but not limited to, billing to the originating line, a Company calling card, commercial credit card, collect, by deposit of coins in pay telephones, or to a third party. This charge does not apply unless the specified party or an acceptable substitute is available.
- B) <u>Station-to-Station (also referred to as "sent paid")</u>: A per call charge that applies in addition to long distance usage charges for non-Person-to-Person calls placed with the assistance of a Company operator. This charge applies regardless of billing arrangement, including, but not limited to, billing to the originating line, a Company calling card, commercial credit card, collect, by deposit of coins in pay telephones, or to a third party.
- C) Third Party Billed: A billing arrangement whereby charges for a call may be billed to a telephone number that is different from the calling number and the called number. The terms and conditions of the third party's local exchange company apply to payment arrangements for Third Party Billed calls.
- D) <u>Collect Billed</u>: A billing arrangement whereby the originating caller may bill charges for a call to the called party, provided the called party agrees to accept the charges. The terms and conditions of the called party's local exchange company apply to payment arrangements for Collect Billed calls.

Issued: May 29, 1998 Effective:

SECTION 4 - SUPPLEMENTAL SERVICES

4.1 Operator Assisted Services (Cont'd)

4.1.1 (Cont'd)

- E) 0+ Mechanized Calls: Calls made by dialing zero plus the desired telephone number, where the call is interrupted by a mechanized operator (i.e., a recorded announcement) requesting the caller to enter the billing information.
- F) 0+ Time Out Calls: Calls made by dialing zero plus the desired telephone number, where the call is interrupted by a live operator or mechanized operator (i.e., recorded announcement) requesting the caller to enter the billing information.
- G) 0- Calls; Calls made by dialing zero only and the caller then waits for the operator to pick up the line and assist to the caller in placing and/or billing for the call.
- H) <u>Time Charge Calls:</u> Calls made by dialing 0- or 0+, where the caller asks the operator to place the call, and return to the line at the end of the call and provide the customer with the cost for the completed call.

Issued: May 29, 1998 Effective:

SECTION 4 - SUPPLEMENTAL SERVICES (CONT'D)

4.1 Operator Assisted Services (Cont'd)

4.1.2 Operator Services Rates and Charges

A)	Non-Recurring Charges:	\$0.0000
B)	Monthly Recurring Charges:	\$0.0000
C)	Per Call Charges:	
	Person-to-Person	\$3.00
	Station-to-Station	\$1.65
	Third Party Billed	\$1.85
	Collect Billed	\$1.65
	0 + Mechanized	\$0.65
	0 + Time Out	\$1.85
	0 - Calls	\$1.85

PER MINUTE CHARGES:

Time Charge Calls

See per minute rates in connection with the services set forth in Section 3.

\$1.65

Issued: May 29, 1998

SECTION 4 - SUPPLEMENTAL SERVICES (CONT'D)

4.2 Directory Assistance

Long Distance Directory Assistance for intraLATA and interLATA numbers is available to Customers of the Company's Outbound/Inbound Long Distance Services. A Directory Assistance charge applies to each call to the Directory Assistance Bureau. Up to two requests may be made on each call to Directory Assistance. The Directory Assistance charge applies to each call regardless of whether the Directory Assistance Bureau is able to furnish the requested telephone number. Customers must dial "1" plus an area code followed by "555-1212" to reach the Company's Long Distance Directory Assistance Bureau.

Directory Assistance Charge, Per Call

IntraLATA Service \$0.35

InterLATA Service \$0.60

Issued: May 29, 1998

SECTION 5 - CONTRACTS AND PROMOTIONS

5.1 General

5.1.1 Contracts

At the option of the Company, service may be offered on a contract basis to meet specialized requirements of the Customer not contemplated in this tariff. The terms of each contract shall be mutually agreed upon between the Customer and Company and may include discounts off of rates contained herein, waiver of recurring on nonrecurring charges, charges for specially designed and constructed services not contained in the Company's general service offerings, or other customized features. The terms of the contract may be based partially or completely on the term and volume commitment, type of originating or terminating access, mixture of services or other distinguishing features. Service shall be available to all similarly situated Customers for a fixed period of time following the initial offering to the first contract Customer as specific in each individual contract.

5.1.2 Promotions

From time to time the Company shall, at its option, promote subscription or stimulate network usage by offering to waive some or all of the nonrecurring or recurring charges for the Customer (if eligible) of target services for a limited duration. Such promotions shall be made available to all similarly situated Customers in the target market area.

5.2 Demonstration of Service Promotion

From time to time the Company may demonstrate service for potential Customers by providing free use of its network on a limited basis for a period of time, not to exceed one (1) month. Demonstration of service and the type, duration or quantity of service provided will be at the Company's discretion.

5.3 Competitive Response Promotion

In order to acquire or retain customer, the Company may match certain offers made by other interexchange carriers/resellers where the customer can demonstrate to the Company's satisfaction that it intends to accept such offer as an inducement to subscribe to or remain subscribed to such other interexchange earnier's/reseller's services.

239477.1

Issued: May 29, 1998

VERIFICATION

COUNTY OF ARAPAHOE)	
I, Cindy Z. Schonhaut, being duly sworn according to law, declare the	at I am Senior Vice
President, Government & External Affairs, of ICG Communications, Inc.; that	I am authorized to
make the following verification on behalf of ICG Telecom Group, Inc., the App	licant in the subject
proceeding; that I have read the foregoing application and exhibits; and that th	e same are true and
correct to the best of my knowledge, information, or belief.	

Circly Schorton & Cindy Z. Schonhaut

Sworn and subscribed before me this 2 day of ______, 1998.

Signature of official administering oath

My Commission Expires
O2/26/2002

STATE OF COLORADO

065942

05/27/98

05/27/98 ST053798 PI

\$250.00

TC98-108

\$250.00

SWIDLER & BERLIN CHARTERED 3000 K STREET, N.W., SUITE 300 WASHINGTON, D.C. 20007

FIRST UNION NATIONAL BANK WASHINGTON, D.C.

DATE

0065942 NO 065942

15-122/540

EXACTLY*****250*DOLLARS AND*00*CENTS

AMOUNT

South Dakota Public PAY TO THE Utilities Commission ORDER

\$\$\$\$\$250.00 05/27/98

GENERAL ACCOUNT
TWO SIGNATURES REQUIRED ABOVE \$10,000

"O65942" 1:05400122012030000087305"

in The Matter Of The Establishment Of Switched Access Revenue Requirement For Golden West Telecom Cooperation (Staff: BKKC) Golden West Telecom Cooperation (Sta 06/12/98

PAGE 2 OF 2

South Dakota Public Utilities Commission State Capitol 500 E. Capitol Pierre, SD 57501-5070 Phone: (605) 773-3705 Fax: (605) 773-3809

TELECOMMUNICATIONS SERVICE FILINGS

05/22/98 through 05/28/98

NUMBER	TITLE/STAFF/SYNOPSIS	DATE	INTERVENTION DEADLINE
	REQUEST FOR CERTIFICATE OF AUTHORITY		-
TC98-102	Application by Comcast Telecommunications, inc. d/b/a Comcast Long Distance for a Certificate of Authority to operate as a telecommunications company within the state of South Diakota. (Staff: TS/KC) "Applicant seeks at	05/26/98	06/12/98
TC98-107	Application by OLS, Inc. for a Certificate of Authority to operate as a telecommunications company within the state of South Dakota. (Staff. DJEM) Applicant seeks authority to provide outbound interexchange, 800/886, calling card and directory assistance services. Applicant does not intend to offer 900, 911, collect or third-party billed calling	05/28/98	06/12/98
TC98-108	Application by ICG Telecom Group, Inc. for a Certificate of Authority to operate as a telecommunications company within the state of South Dakota. (Staff. HBICH) "ICG proposes to provide resold intrastate interexchange telecommunications services, counting direct dialed (1+2) outbound/inbound message telecommunications services, operator services, and postpaid calling card services, to and from all points within the state of South Dakota."	05/28/98	06/12/98
	NONCOMPETITVE TELECOMMUNICATIONS FILINGS		
TC98-103	In The Matter Of The Establishment Of Switched Access Revenue Requirement For Beresford Municipal Telephone Company. (Staff. BK/KC). Beresford Municipal Telephone Company filed a switched access cost study developing a revenue requirement that is included in the revenue requirement used to determine the switched access rates for the Local Exchange Carrier Association.	05/27/98	06/12/98
TC98-104	in The Matter Of The Establishment Of Switched Access Revenue Requirement For Union Telephone Company. (Staff GR/KC). Union Telephone Company filed a switched access cost study developing a revenue requirement that is included in the revenue requirement used to determine the switched access rates for the Local Exchange Carrier Association.	05/27/98	06/12/98
TC98-105	In The Matter Of The Establishment Of Switched Access Revenue Requirement For Baltic Telecom Cooperative. (Staff HB/KC) Baltic Telecom Cooperative filed a switched access cost study developing a revenue requirement that is included in the revenue requirement used to determine the switched access rates for the Local Exchange Carrier Association.	05/27/98	06/12/98



ORIGINAL

July 20, 1998

RECEIVED

VIA OVERNIGHT DELIVERY

Mr. William Bullard, Jr. Executive Director South Dakota Public Utilities Commission State Capitol Building 500 East Capitol Avenue Pierre, SD 57501-5070 SOUTH DAKOTA PURLIC UTILITIES COMMISSION

Re: Application of ICG Telecom Group, Inc. for a Certification of Authority to Operate as a Telecommunications Company, Docket No. TC98-108

Dear Mr. Bullard:

On behalf of ICG Telecom Group, Inc. ("ICG"), enclosed for filing in the abovereferenced docket are the original and two (2) copies of ICG's responses to the June 1, 1998, data requests of Mr. Harlan Best of the Fixed Utilities Division.

As a preliminary matter, ICG indicated in its application that it would provide a copy of its Certificate of Authority to Transact Business in the State of South Dakota under separate cover as soon as possible. Accordingly, attached hereto as Attachment 1 is a copy of ICG's certificate.

Below please find ICG's responses to the data requests:

Provide a stand alone financial report for the applicant, ICG Telecom Group, Inc.
The administrative rules apply to the applicant and not the applicant's parent.

Please see Attachment 2.

 At tariff section 2.8.3, please add the SDPUC's address and toll free telephone number. 500 E. Capital Avenue. Pierre SD 57501, 800-332-1782.

Section 2.8.3 has been revised. Please see Attachment 3.

Mr. William Bullard, Jr. July 20, 1998 Page 2

> At tariff section 2.9, please provide the Company guidelines when a deposit is necessary from a customer because the "credit history is unacceptable or unknown to the Company."

Since ICG filed its application for interexchange authority, it has changed its policy to not require security deposits of interexchange customers. Section 2.9 has been revised accordingly. Please see Attachment 3.

 At tariff section 2.10, please provide the Company guidelines "for Customers whom the Company determines" when an advance payment is necessary.

Since ICG filed its application for interexchange authority, it has changed its policy to not require advance payments of interexchange customers. Section 2.10 has been revised accordingly. Please see Attachment 3.

5. Why do tariff sections 2.15 and 2.17 have the (same) title?

Section 2.17 has been renamed. Please see Attachment 3.

Provide a copy of the contract in tariff section 3.7.

Please see Attachment 4.

Any such contract in tariff section 5.1.1 shall be filed with the SDPUC.

Section 5.1.1 has been revised. Please see Attachment 3.

8. Any such promotion in tariff section 5.1.2 shall be on file with the SDPUC.

Section 5.1.2 has been revised. Please see Attachment 3.

Mr. William Bullard, Jr. July 20, 1998 Page 3

Please associate the enclosed items with ICG's above-captioned application. Please datestamp and return to the undersigned the extra copy of this filing in the prepared envelope provided herein. Should you have any questions, please do not hesitate to contact the undersigned.

Very truly yours,

Grace R. Chiu Lawrence A. Walke

Counsel for ICG Telecom Group, Inc.

Ice Well

cc: Harlan Best (SDPUC)
Thomas E. Allen, Jr. (w/o encl.)
Adrienne C. Leonard, Esq.
Phyllis A. Whitten

ORIGINAL

ATTACHMENTS

Attachment 1 Certificate of Authority to Transact Business in the State of South

Dakota

Attachment 2 Financial Statements

Attachment 3 Revised Tariff Pages

Attachment 4 Long Distance Carrier Agreement

Attachment 1

Certificate of Authority to Transact Business in the State of South Dakota

State of South Bakota



OFFICE OF THE SECRETARY OF STATE

CERTIFICATE OF AUTHORITY

I, JOYCE HAZELTINE, Secretary of State of the State of South Dakota, hereby certify that the Application for a Certificate of Authority of ICG TELECOM GROUP, INC. (CD) to transact business in this state duly signed and verified pursuant to the provisions of the South Dakota Corporation Acts, have been received in this office and are found to conform to law.

ACCORDINGLY and by virtue of the authority vested in me by law, I hereby issue this Certificate of Authority and attach hereto a duplicate of the application to transact business in this state under the name of ICG TELECOM GROUP, INC.



IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the Great Seal of the State of South Dakota, at Pierre, the Capital, this

Secretary of State

NEXT

DOCUMENT (S)

BEST IMAGE

POSSIBLE

RETARY OF ST	ATE / ATE				NO.	
TE CAPITOL	1 3018			HEC	EIPI NO	-
RRE. S.D. 57501	4507	.)				REC
-773-4845 1	1.11	YY				RECE
(605) 773-455	A L	APPLICATION	FOR CERTIFICAT	E OF AUT	HORITY	JUN,
	1 10	1	•			1 5
Pursuant soft	ne provisions	SDC1-7-8-7, th	ne undersigned corpora	tion hereby a	pplies for a	Soficate
of Authority to	transact busine	of the State of	South Dakota and for	that purpose	submits th	e following
statement	.0	O.				
1) The name of	the corporation	is ICG Telec	om Group. Inc.			1
` /			(Exact corpo	rate name)		
	-					
or "limited" or	does not conta	in an abbreviation	ntain the word "corpor n of one of such words, dd thereto for use in this	then the na		
3) State where i	ncorporated	Colorado	Federal Toxpey	rer ID# 84-	1261063	
		is November 19	. 1993		_ and the p	
urstion which	nay be perpet	al, is perpetual			_ and the p	erioo oi its
*			e or country under the			
161 Invernes	s Drive West	, Englewood, C	0	z	ip Code 80	112
ilian addesse	d different from	above is:				
P.O. Box 674					80	155-6742
P.O. BOX 074	z, sugrevood	,		Z	ip Code	
5) The street ac	dress, or a sta	tement that then	s is no street address,	of its propos	ed registere	d office in
- C1 C	- Datassia 3	19 South Cotes	u Street, Pierre,	SD	Zip 575	01
nd the name	of its propos	ed registered ao	ent in the State of S	outh Dakot	at that	ddress is
CT Corporati			one in the blate of t			
,						
			the transaction of busi	ness in the	State of Sou	nh Dakota
re: (state specifi	c purpose) To	lecommunication	ons			
) The names an	d respective ac	dresses of its dire	ctors and officers are:			
Name		Officer Title	Street Address	City	State	Zip
		A PROPERTY OF				
See Addendu	"A" .					
See Addendu	"A"					
See Addendu	"A"					\equiv
See Addendu	- "A"					
) The aggregate	number of shi	ares which it has	authority to issue, itemin	red by classe	s, par value	of shares,
) The aggregate hares without p	number of shi		e class is:			
) The aggregate	number of shi		Par value per share	or statemen	t that share	
The aggregate hares without po	number of shar value, and sa	eries, if any, within	Par value per share		t that share	

The Consent of Appointment below must be sign	ed by the registered agent listed in number six.
CONSENT OF APPOINTMENT	BY THE REGISTERED AGENT
I, C T Corporation System (name of registered agent)	hereby give my consent to serve as the
registered agent for ICG Talacom Group. Inc. (corporate name)	
Dated June 7 19 98	Marcia & Dunakere Marcia of Wishers PASSE. Vice Pre

Addendum "A" South Dakota Application for Certificate of Authority

ICG Telecom Group, Inc.

OFFICERS AND DIRECTORS AND THEIR ADDRESSES:

OFFICERS

President - Sheldon S. Ohringer

Executive Vice President-National Operations-Henry R. Carabelli Senior Vice President and Chief Information Officer -James Newman Vice President - Marc E. Maassen

Vice President - James D. Grenfell

Vice President, General Counsel, Secretary -Don Teague Assistant Secretary - Kathleen M. Boelte

Treasurer - Regina A. Vegliante

Assistant Vice President - Tax - Robert L. Merkel

DIRECTORS

Marc E. Maassen

James D. Grenfell

Sheldon S. Ohringer

ADDRESS

161 Inverness Drive West Englewood, Colorado 80112 161 Inverness Drive West Englewood, Colorado 80112

ADDRESS

161 Inverness Drive West Englewood, Colorado 80112 161 Inverness Drive West Englewood, Colorado 80112 161 Inverness Drive West Englewood, Colorado 80112

Attachment 2

Financial Statements

condidential
9/10/98

Attachment 3

Revised Tariff Pages

SECTION 2 - RULES AND REGULATIONS (CONT'D)

2.8 Billing and Payment For Service (Cont'd)

2.8.3 Disputed Charges

Any objections to billed charges must be reported to the Company or its billing agent within thirty (30) days of the closing date printed on the bill issued to the Customer. Adjustments to Customers' bills shall be made to the extent that circumstances exist which reasonably indicate that such changes are appropriate. Customers may contact the South Dakota Public Utilities Commission with 1) any unresolved dispute or 2) disputed charges for which the Company refuses an adjustment if disputed charges were reported to the Company after thirty (30) days from the closing date on the Customer's bill. The Commission's address is:

South Dakota Public Utility Commission 500 E. Capital Avenue Pierre, South Dakota 57501 800-332-1782

2.8.4 Taxes

The Company reserves the right to bill any and all applicable taxes in addition to any recurring, non-recurring, per call charges, usage charges or charges for special arrangements and construction, including, but not limited to any Federal Excise Tax, State Sales Tax, Municipal Taxes and Gross Receipts Tax. Unless otherwise specified in this tariff, such taxes will be itemized separately on Customer bills.

Issued: May 29, 1998 Effective:

SECTION 2 - RULES AND REGULATIONS (CONT'D)

2.9 Deposits

The Company will not require deposits.

2.10 Advance Payments

The Company will not require advance payments for service.

Issued: May 29, 1998

SECTION 2 - RULES AND REGULATIONS (CONT'D)

2.16 Inspection, Testing and Adjustment

Upon reasonable notice, the facilities or equipment provided by the Company shall be made available to the Company for such tests and adjustments as may be necessary for their maintenance in a condition satisfactory to the Company. No interruption allowance shall be granted for the time during which such tests and adjustments are made, unless such interruption exceeds twenty-four hours in length and credit for the interruption is requested by the Customer.

2.17 Miscellaneous Terms Regarding Toll-Free Services

- 2.17.1 The Company will make every effort to reserve toll-free (e.g., "800" or "888") vanity numbers on behalf of customers, but makes no guarantee or warranty that the requested toll-free number(s) will be available or assigned to the customer requesting the number.
- 2.17.2 If a Customer accumulates undisputed past-due charges, the Company reserves the right not to honor the Customer's request for a change in toll-free number service to another carrier (e.g., "porting" of the 800/888 number), including a request for a Responsible Organization (Resp Org) change, until such time as all charges are paid in full.

2.18 Miscellaneous Rates and Charges

The Company may adjust its rates and charges or impose additional rates and charges on its Customers in order to recover amounts it is required by governmental or quasi-governmental authorities to collect from or pay to others in support of statutory or regulatory programs. Examples of such programs include, but are not limited to, the Universal Service Fund, and compensation to payphone service providers for the use of their payphones to access Company services.

Issued: May 29, 1998

SECTION 5 - CONTRACTS AND PROMOTIONS

5.1 General

5.1.1 Contracts

At the option of the Company, service may be offered on a contract basis to meet specialized requirements of the Customer not contemplated in this tariff. The terms of each contract shall be mutually agreed upon between the Customer and Company and may include discounts off of rates contained herein, waiver of recurring or nonrecurring charges, charges for specially designed and constructed services not contained in the Company's general service offerings, or other customized features. The terms of the contract may be based partially or completely on the term and volume commitment, type of originating or terminating access, mixture of services or other distinguishing features. Service shall be available to all similarly situated Customers for a fixed period of time following the initial offering to the first contract Customer as specific in each individual contract. Any contract referred to in this paragraph shall be filled with the Commission.

5.1.2 Promotions

From time to time the Company shall, at its option, promote subscription or stimulate network usage by offering to waive some or all of the nonrecurring or recurring charges for the Customer (if eligible) of target services for a limited duration. Such promotions shall be made available to all similarly situated Customers in the target market area. Any promotion referred to in this paragraph shall be filed with the Commission.

5.2 Demonstration of Service Promotion

From time to time the Company may demonstrate service for potential Customers by providing free use of its network on a limited basis for a period of time, not to exceed one (1) month. Demonstration of service and the type, duration or quantity of service provided will be at the Company's discretion.

5.3 Competitive Response Promotion

In order to acquire or retain customer, the Company may match certain offers made by other interexchange carriers/resellers where the customer can demonstrate to the Company's satisfaction that it intends to accept such offer as an inducement to subscribe to or remain subscribed to such other interexchange carrier's/reseller's services.

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Issued: May 29, 1998

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Attachment 4 Long Distance Carrier Agreement



161 Inverness Drive West, Englewood, Colorado 80112

ATTACHMENT C

LONG DISTANCE CALLING CARD SERVICE AGREEMENT LONG DISTANCE SERVICES

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Tariff No. 1 and FCC Tariff No. 2 or tariffs: Alabama P.S.C. Tariff No. 3 Commission, Colorado P.U.C. Tarift the Georgia Public Service Commi N.C.U.C. No. 1, Intrastate Telecon Commission of Ohio, Tennessee T	in file with the Federal Communic, on file with the Alabama Public if No. 3 and Colorado P. U.C. Ta- ission; Kentucky P.U.C. Tariff N inmunications Services, on file at ariff No. 1 on file at the Tennes le at the Texas Public Utility Con	ations Commission and, depending upon vi- service Commission; Schedule Cal. P.U. iff No. 4, on file at the Colorado Public Ution o. 2, on file with the Kentucky Public Ution the North Carolina Utilities Commission use Regulatory Authority; Texas Tariff No.	to the rate, terms and concilions of ICG's FCC. where the Customer's location, the following state C. No. A1, on file at the California Public Utilities Ily Commission, Google Tight No. 2 on file free Commission, N.C. U.C. Place List No. 1 and PUCO Tariff No. 2, on file at the Public Using 1, and Place State on installate intereschange in the applicable ICG Tariff(s) and this Agreement.

Customer Initials

ICG Initials _



July 31, 1998

RECEIVED

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SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

VIA OVERNIGHT DELIVERY

Mr. William Bullard, Jr. Executive Director South Dakota Public Utilities Commission State Capitol Building 500 East Capitol Avenue Pierre, SD 57501-5070

Re: Application of ICG Telecom Group, Inc., Docket No. TC98-108

Dear Mr. Bullard:

As requested by Mr. Harlan Best of the Fixed Utilities Division, on behalf of ICG Telecom Group, Inc. ("ICG"), enclosed for filing in the above-captioned docket are the original and two (2) copies of the 1997 Annual Report of ICG's corporate parent, ICG Communications, Inc.

Additionally, in response to a request by Mr. Best, ICG herewith affirms that it will add to its Long Distance Calling Card Service Agreement a reference to ICG's interexchange ("IXC") tariff to be on file with the South Dakota Public Utilities Commission following ICG's certification to provide IXC services in South Dakota. As requested by Mr. Best, this amendment will appear on the next published version of the Agreement.

Please associate the enclosed item with ICG's application. Please date-stamp and return to the undersigned the extra copy of this cover letter in the prepared envelope provided herein. Should you have any questions, please do not hesitate to contact the undersigned.

Very truly yours,

Phyllis A. Whitten Lawrence A. Walke

Counsel for ICG Telecom Group, Inc.

Lee Ide

Enclosure

cc: Harlan Best (SDPUC)

Thomas E. Allen, Jr. (via facsimile w/o encl.) Adrienne C. Leonard, Esq.

246576.1

3000 K STREET, N.W. . SUITE 300

WASHINGTON, D.C. 20007-5116 (202)424-7500 ■ WWW.SWIDLAW.COM ■ FACSIMILE (202)424-7645

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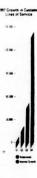
In last year's annual report, we stated that our two principal tasks in becoming a new telephone company were to sell and provision local dial tone service.

We successfully completed the first phase of this monumental endeavor. We attracted some of the most talented and experienced relecommunications professionals in the industry. We established our own direct sales and marketing organization. We created our own internal operating support systems, allowing us to provision (bring into service), support and bill a large number of new dial tone customers. We strengthened our regional markets by deploying fiber networks and state-of-the-art witching capacity and entering into strategic partnerships.

We began the year without a single dial tone line sold or brought into service. By February, the first customers "witched" for ICGs local dial tone service in California, shortly thereafter, we launched dial tone service in every other regional ICG market, acceptanted our sales efforts and acquisitions, and ended the year with more than 141,000 lines provisioned. During the last quarter of 1997 alone, we "winted" and brought into service more customer lines than all but one other competitive local relephone company.

We also began the year predicting expenses would rise and profits would be delayed because we had to build our network, create a sales organization and add the necessary people and infrastructure in advance of generating higher-margin local dial tone revenue. As antiopated, our deficit in earnings before interest, taxes, depreciation and amortization (EBITDA) peaked in the second quarter. Since that time, each subsequent quarter we have improved EBITDA, and it is our goal to continue to do so until we are profitable. For the year, we also achieved record revenue of \$273 million – up 43 percent over the previous calendar year – due greatly to the laurch of did tone service.

In short, we are well on our way to becoming a meaningful alternative to the Incumbent Local Exchange Carriers (ILECs) in the markets we serve.



Crafts there are important tasks we must accomplish to become an even stronger competitor to the ILECs. We must do more of what we have been doing—selfing more services and enhancing the capacity of our operating support systems to provide for the numerous new customers who will "switch" in 1998 and beyond.

However, that does not fully satisfy our expanding ambitions. We are no longer content to be a smaller, abert dramatically growing, version of an ILEC. Even while we execute our core business plan, the telecommunications business is experiencing rapid change. Opportunities are broadening, and we must aggressively take advantage of them.

Building a new relephone company new meanagementing local dual tone combined with long distance. Intermet and other data services. We now have the ambition to become a leading provider of a full range of high-quality, compenine and innovance referentmentations services. Having built a substantial fiber ripus evisibled network, combined with a compense side organization and comprehensive operating support systems, we are ready to react to new opportunities and to load the relecommunications inclusives.

The fastest growing segment in telecommunications is data transmission. Expansive growth in data is in part driven by the demands of Internet users. Recognizing the boundless opportunities for Internet and data growth, ICG made what we believe will be our most important acquisition – our merger with NETCOM On-Line Communication Services. Inc. (Nectorn).

Netcom, one of the country/stagest Internet Service Provides (ISBs), possesses one of the nations largest and most robust data networks with 238 points of presence. This merger, which closed January 21, 1998, gives us the ability to provide ICGS customers with Internet services and a data platform that will enable us to offer a full range of new data products.

One such service is Internet Protocol (IP) Telephony, a low-cost long distance service over the Internet. In March 1998, ICG took an industry lead by announcing plans to launch a major new nationwide IP telephony service. ICG announced that by 1998 year end. it expects to offer IP delphony for 5.9 cents per minute to customers in 166 markets covering nearly 90 percent of the U.S. long distance market – nearly seven times the coverage of any announced IP telephony competitor, assuming favorable market and regulatory conditions.

Moreover, unlike other competing services, ICGs IP relephony will be of the highest quality because it will be carried over Netcom's comprehensive national private data network and it will be bundled with ICGs local dial tone service within ICGs regional markets.

At this point, it is not clear if IP telephony simply will be an additional product we can offer our dial tone customers or if it will represent for ICG a major corporate expansion into the 580 billion long distance telephone business. The hundles we need to over-come in IP telephony are use as high as those we are overcoming now in providing local.

Growth in Telecom Services Revenue



dial tone service. For example, we are concerned about ILEC access charges and pricing, and we have not set finshed the exhaustive testing of IP relephonsy equipment. However, we bring to IP relephons strengths that did not cent at ICG a year ago. We now have a switched fiber opto: platform in place and the rapidle evolving support waterns to process not thousands or tests of thousands but millions of calls and year attentions of data dails.

To further realize the opportunities in data, we also announced plans to launch Digital Subscriber Line (DSL) technology in our regional markers in 1998, with broader deployment in 1999, ICG took an industry lead be becoming the first Compentive Local Eachange Carrier (CLEC) to join a prominent consortium, including Microsoft, Intel and Compaq, to acciderate DSL deployment. DSL enables home office and business caustomers to use their existing twisted-pair copper wiring to receive competitively priced high-speed Internet access from ICG. We are currently experimentally with several DSL solutions and annopate bundling DSL service with our local dial tone, long distance, Internet and data officings. As with IP telephons, it is impossible to predict DSL's potential, but we do know that if it becomes a successful commercial application. [CC] will be a leader in providing DSL service.

We are very pleased with the direction of ICGS local dul tone and Netcom's Internet businesses. At the same time, we may make meaningful additions to our product line with opportunities such as IP delephons and DSL. If these new products become vulble businesses, we will take full advantage of the opportunities withour losing focus on our core dial tone business. It's important to remember that the success of new ventures depends on factors both within our control, such as technology deployment, and factors outside our control, such as ILEC interconnections and FCC or governmental regulations.

For example, ICG's reliance on the ILEGs for interconnection is still a concern, as some ILEGs have been willing partners for us in the dual tone business, opening their markets to us—although there is always room for improvement—while others have been slow to abide by mandated relecommunications laws. We will continue to compete against them for dual tone market share while working with them for interconnection. DSL interface and other service agreements. When necessary, we will use regulatory, legal and legislative means to ensure a fair market place.

As we enter 1998. I am proud of ICG. We have successfully met the often daunting challenges of bringing competitive local dial tone service to our regional markets. Our main task ahead is simple: to make our dial tone business as big and a profitable as possible. By accomplishing this, we are also in prime position to act opportunistically and become an integrated communications provider in a rapidly changing relecommunications marketplace.

We thank our employees, shareholders and customers for their support, and we look forward to a dynamic year in which we will hear "I Switched" to ICG many times.

Sincerel

I Shelby Bryan

Preudent and Chief Executive Officer, April 1998



To build a platform for launching local dial tone service in 1997. ICG concentrated on building our and enhancing its fiber optic switched network in each of its regional markets.

BUILDING THE ICG NETWORK

Historically, ICG always has been a facilities-based relecommunications company, building large, technologically advanced, fiber optic switched networks that can carry ample traffic and provide a variety of services.

Prior to 1997, the core relephony services ICG provided over its network were special access and witched termination of long distance – competitive access services aimed primarily at larger businesses seeking to reduce costs by bypassing the Incumbent Local Exchange Carrier (ILEC). These competitive access services, although successful for ICG, have limited market potential.

Local dial tone represents a significantly larger market potential. For example, the estimated 1997 total revenue for local dial tone service across the nation was approximately \$100 billion. When you add long distance services, the fast-growing Internet and data services, the total market potential is approaching \$200 billion a year. ICGs and that \$200 billion opportunity of that \$200 billion opportunity. By comparison, the national competitive access business represents only a \$6 to \$7 billion market.

To maximize the Company's opportunity in the local dial tone market, ICG continued to concentrate on its regional networks - California, Ohio, Colorado, its Southeastern markets (Louisville, Kentucky: Nashville, Tennessee: Birmingham, Alabama: Charlotte, North Carolina: and Atlanta, Georgia), and in Texas and Oklahoma through CSW/ICG ChoiceCom, LP. ICG chose these markets primarily because together they cover nearly one third of the national local dial tone market. In fact, ICG expects to address (reach with its switches) significantly more than 10 million telephone lines in those markets by the end of 1999, with millions more still to address in the years to come. Furthermore, ICG concentrates and clusters its networks in these markets to create scale economies that give the Company an advantage over its competitors - the ILECs.

To attack this potential, during 1997.

ICG accelerated the build-out of its network. At
the end of 1997, the Company had operational

A PLATFORM FOR INTRASTATE

Research shows that a significant amount of long distance profic occurs within state boundaries, KG's replened concentration creates apparaturates for previding immentate long distance conjunction and immensation, for ICG contains, this means additioned discounts for long distance services.

To take subsertage of this opportunity, an July 1987. CO speed a facility appeament with Guest Communications and Communications. The communication for communication in the communication scheduled to the accivated in 1998. In other CC markets, additional internal filter capacity has intend ICC clummants. Count through attempts of countries countries the countries of countries countries of countries. Fiber Miles Operations

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3.043 miles of state-of-the-art fiber and had another 1.064 miles under construction. That compares to 2.385 miles at the end of calendar year 1996 – an increase of more than 25 percent. At the end of 1997, ICG also had significant witching capacity with 19 operational high-capacity voice witches and 15 operational data witches throughout is network.

STRENGTHENING MARKET PRESENCE

As part of its facilities-based strategy, ICG formed strategic partnerships and made acquisitions to expand its network presence in its regional markets.

The Company entered into a strategic alliance in early 1997 with Central and South West Corp. ICSW), a premier electric utility, to enhance greatly ICG's presence in Texas and, soon, in Oldahoma. Concentrating on building out its infrastructure there, the strategic alliance now known as CSW/ICG ChoiceCom. LP is adding and making operational a fiber network with Lucent witches in the major Texas markets, including Dallas. Houston, Corpus Christ, San Antonio and Alustin.

In October 1997, the Company also acquired Communications Buying Group (CBG), a reseller of local phone service, to give ICG a larger market presence throughout Ohio. At the end of 1997, CBG had 48.256 local dual tone lines in service. Ultimately, ICG will bring. a stazbic number of those customers onto its own network where they will vised higher margins. CBG brings other expertise to ICG. For example, CBG has become adopt it selling long distance service to its local dial form customers—more than half subscribe to both services. Consequently, ICG has incorporated many of CBG's long distance whe techniques into its own strategies. The Company also has given CBG management responsibility for ICG's markets in Ohio and the Southeast region.

ICG also continued to use its strategic partnerships with obettic utilities to increase marker presence, diversify risk and reduce costs. The Company added to its successful relationships with, among others, Southern California Edison, Alabama Power Company and American Edison, Alabama Power Company and American Edison, Oklabama Power Company and American and agreement with Louaville Gas & Electric to enhance ICGs presence in the Nemucko area.

With its scalable, facilities-based network already in place by the end of 1997, ICG will employ a success-based approach to facility expansion. Currently, the Company plans to increase its presence by launching service in Adanta later in 1998. Within its other regional markers. ICG will expand its network in those areas where revenue and opportunity warrant it. The Company will keep its eyes open for other tactical consolidation opportunities which would further strengthen its existing markets.



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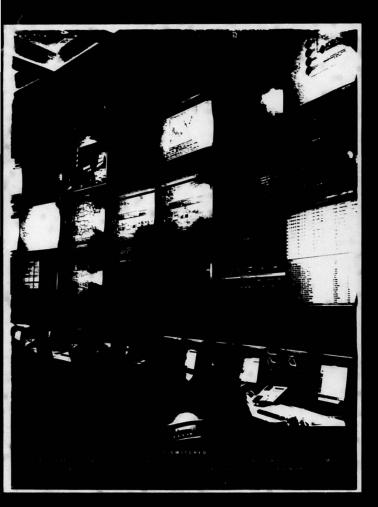


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Concurrent with building its network.

ICG developed the infrastructure, marketing and operating support systems for delivering local dail sone to a rapidly growing customer base. The Company also prepared itself to become an integrated communications provider ICCP1, bundling local dial tone with a suite of long distance, Internet and data services.

AUTOMATING THE PROVISIONING OF CUSTOMERS

By reorganizing itself into regional business units. ICG decentralized operations and brought sales efforts closer to the customer. The Company began hiring and training sophisticated telecommunications sales people, tripling its direct sales force in 1997 from 70 to 210 and, at the same time, introducing its new local service with pin-point marketing, focusing on small- and medium-sized business in targeted ternitories within ICGs markets.

In conjunction with these sales and marketing initiatives. ICG took a disciplined approach to the provisioning procisis – the means through which customers are "wirtched" to ICG. Once a sale is made, provisioning begins – starting with order entry and following a complex path leading to actual service delivery.

Early in 1997, it became clear that it

would be relatively easy to convince customers to "switch" to ICG from the ILEC. The key would be to keep pace with aggressive sales efforts through efficient provisioning. Throughout 1997, ICG began assembling the provisioning elements necessary to bring service to its customers. At first, ICG handled nearly all orders manually - writing every order, checking the service translation requirements, overlaving the order onto ICG's network architecture, faxing internal documents, coordinating provisioning requirements with ILECs and inputting the billing information. This time-intensive approach meant sales efforts had to be modified to ensure customer satisfaction. To keep pace with growing demand. ICG also had to streamline the process. work smarter and make sure the customer received regular updates throughout the provisioning process. This increased provisioning throughput enabled ICG to put more local dial tone lines in service with each consecutive quarser. Still, there was room for improvement.

Toward the end of 1997, ICG implemented a comprehensive plan to automate



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provisioning to increase throughput capacies, reduce ovide times, reduce costs and improve customer service. This included ostablishing operating systems to handle the increasing demand for ICG service. Some of these new operating systems will be operational in the first half of 1998. However, ICG expects to see the real impact—a significant increase in its ability to service its growing customer base—by the end of the year.

ICGs new automated provisioning includes better, more sophisticated software, in automated billing system with capacity for millions of customers, a state-of-the-art Service Reliability Center, proactive customer care centers and improved relationships with IEECs where the two are interdependent.

For small- and medium-sized businesses, convenience is a key factor when choosing a relecommunications service provider. Therely on ICGs expertise. These customer expect all-inclusive service and the ability to track local, long distance. Internet and other relecommunications services on the same bill.

Skilled information technology experts currently are working to integrate the key pieces of ICG's systems—sales and marketing, customs care, service provisioning, network provisioning, service assurance, billing and business supplors in order to ensure higher service quality and over cost. ICG's goals are to reduce the time between ordering the Company's service and acqually receiving it, ensure reliable service quality and integrate ICGs software to improve billing quality.

Committed to best-in-class customer service. ICG is developing state of the art customer care centers and customer service practices. Unlike the ILEC monopolies. ICG will take the time to listen to its customers and be responsive to their needs. ICG will be close to its customers – proactively soliciting customer opinions about ICG products and satisfaction with ICG erroices.

It is ICG's goal to leap-frog the mcumbent monopoly competition and its peers in the industry with premier, automated end-to-end provisioning and customer care systems – the key to selling and provisioning new customers owifly capturing meaningful market share away from the entrenched ILEC and positioning the Company as a leading provider of a full range of refecommunications services.

BECOMING AN INTEGRATED

ICG's facilities-based strategy has enabled it to evolve quickly to meet the demands and opportunities of a rapidly changing relecommunications marketplace. The Company began by providing competitive access services over its networks and quickly became one of the lending Competitive Access Providers (CAPs) in the country. When the Telecommunications Act of

1996 opened the doors for competitive local dual time service. ICG retocused its resources on launching local dual time and quickly gress into a leading CLEC. In the fourth quarter of 1997, the Company set a pace for provisioning local dual time customers = 42.228 new customer lines = that outperformed most of its CLEC peers around the nation. At the same time, ICGs revenue from local dual time service exceeded the revenue of either of its competitive access services.

When ICG first launched dal tone service in early 1997, the sales stratege was to grab market share at quickly a possible by making the "wortch" to ICG's service from the ILEC casy for the customer. Once ICG guined customer confidence in the Company's ability to deliver quality local service and got its network and operating support systems in place. ICG was possed to offer to local dial tone customers a broader range of bundled telecommunications services.

Toward the end of 1997, the Companybegan to market aggressively to its dial tone cautomers a competitively priced long distance sersive. Not only does this bring incremental revenue to the Company or also commission to maunitaing the utilization of ICGs user base, further driving the scale economic benefits from the Company's concentrated network cluster straings. Finally, the bundling of long distance service along with local dial tone and other services will help minimize customer shurm — when customers buy more products from a single company, they are less likely to shop around. The benefits of this sales effort will begin to be realized in 1998.

Among the key components within ICG's bundled services are the new Internet and data offerings. With the strategic merger with NETCOM On-Line Communication Services. Inc. (Netcom) initiated in late 1997 and completed in 1998, ICG can now offer its customers a full range of Internet services in addition to local and long distance services. Netcom is a first tier Internet service provider with more than 500,000 customers at year end and a growing business base. Netcom offers one of the industry's most complete suites of Internet services, ranging from direct dial-up Internet access to Web site hosting and data storage. At year end, Netcom had 238 points of presence - electronic gateways to the Internet - throughout the nation.

The Company expects to begin selling. Nectorin Internet and data services to its local data tone customers in 1998. Those Nectorn customer who reside in ICGV service areas will be able to take advantage of savings by switching to ICG for local service and connection to Nectornis point of presence. The Nectorn merger also positions ICG to be at the forefront of providing leading-edge relecommunications services. The combination of ICGV regional networks and voice expertise and Nectornis national points of presence and data expertise creates a powerful union.



In January 1998, ICG entered the literated business with the min NTCOMO for Line Communication Services, Nec., is leading interest service provider. Through a stack-forstock maps, ICG acquired more than 300 tollerance Costomore some than 300 tollerance costomore some than 100 tollerance costomore some memory gained a national procence. The mapper makins ICG to other corporate costomore business and compared costomore business to the stock in operation of the compared costomore business to the stock in operation of the compared costomore business to the costomore and immone access, with those, when and qualify,



The future of ICG and the relecommunications industry is very bright. Still, the Company remains focused on the mission at hand: "nwitching" as many customers as possible onto ICGs network for local dial tone service bundled with long distance. Interner access and data services. Every new dial tone customer and each additional bundled service drive high-margin revenue for ICG and help the Company reach its goal of positive EBITDA.

ICG also plans to develop and launch competitive and innovative relecommunications services that position the Company as a leading integrated communications provider and create new, profitable revenue streams.

MILLIONS OF CUSTOMERS

The biggest opportunity for incremental revenue is with new and existing ICG customers. For every customer who has already "switched" to ICG's networks, there are still thousands more potential new customers. Automation of ICG's provisioning rechnologies will bring faster, more efficient movement of new customers onto ICG's networks and switches. These new customers equate to incremental revenue because they are added to existing networks – the network investment has already been made. Both new and existing customers bring opportunities for increased product revenue as they add to the services they purchase from ICG.

Among these services are long distance products, which ICG plans to market aggressively to its customers in 1998. The Company has already developed several regional long distance packages utilizing ICGs intrastate longhaul connectivity between major markets within its regional clusters. Tailored to each market, these packages offer sharp discounts compared to other providers in each region.

Another long distance opportunity comes through ICGs wiregies with Netcom With customers throughout the U.S. Netcom gives ICG a national presence and the ability to market certain services to customers outside ICGs wired markets. With combined customer bases, expanded distribution channels, economies of scale and cross-selling opportunities, ICG and Netcom can combine efforts to launch new products and complement their existing services.



A MAJOR MARKETING PUSH FOR NEW CUSTOMERS

With ICG's suite of telecomme tions services new in place - local dial tone, long distance, Internet and data - the Company is ready to begin a major marketing push to "switch" new customers to ICG. The Company plans to launch a campaign emitted Let's Talk About Your Business* in mid-1996 using print advertising. direct mail and billboards in most of ICG's regional markets. The focus will be on helping companies grow their businesses by using ICG as their intograted communications provider beiging them to manage all their telecommunications needs



memoris have become more complex - mixing seal amount of information at higher speeds to more (sections that were refere - high end quality installation has become essential COTI has differentiated riself as a company capable of installing and servicing complex networks for today and temperors. By committing estempte resources for training - an overwhelstonia manufacture of the committed to the installing manufacture of training - an overwhelstonia manufacture of the committed to the industry standards - SOTI's ability to guarantee a level of high-end excellence has regard to high-end excellence has regard to find significant contexts.

Going forward. ICG's capital investments, such as deploying new equipment. will be success driven. Within its targeted service territories, ICG has built a base switched-network platform from which incremental capital will drive higher margin revenue. ICG will concentrate on bringing the majority of its customers onto this switched network, either by direct on-network connectivity or in combination with a T1 (a broadband pipeline equal to 24 dial tone lines) or unbundled local loop supplied by the ILEC. Any new construction within ICG's markets will meet demand for innovative and competitive services, while providing a return on invested capital.

NEW PRODUCTS AND SERVICES

ICG has quickly emerged as a leader in developing new and innovative telecommunications services.

Internet Protocol Telephony

In March of 1998, ICG announced its Internet Protocol (IP) Telephony service using digital technology to distribute long distance voice over the Internet at dramatically reduced costs.

However, rather than use the congested Internet for delivery of this service. ICG will use Netcom's private broadband Internet network which already reaches the nation's top markets. This will gove ICGs IP releptions service greater signal clarity than IP releptions services distributed over the public Internet. ICG plans to begin marketing its IP releptions service during the second quarter of 1998 – self-ing over the Internet (Netcom has one of title busilets sites on the Web) and through ICGs inhound selemaketing center.

Assuming favorable market and regulatory conditions, for ICG's customers this means the opportunities to purchase long diatance service with quality, convenience and dranatic savings – per-minute rates of 5.9 cents for calls originating and terminating on ICG's IP network, which covers 166 US cities.

Many industry analysts predict lowcost long distance using IP relephons will be a major new business product. ICG has a solid strategic edge through the combined experience of its voice and Netcom's data technologies, plus their combined customer and network base.

Covering 90 percent of the U.S. long distance market and nearly seven times the number of markets served by any competitor. ICG will be a leader in commercially deploying IP relephony equipment. Working with industry leaders such as Lucent Technologies and Cisco Systems. ICG's rapid deployment also will include other IP services such as virtual private networks and IP fastimitie.

DSL - High-Speed Internet Access

Another significan: opportunity for ICG is in high-speed Internet access and data transmission. The growth of Internet and network data users has been exponential over the past several years, and most industry experts predict data (including Internet) will surpass voice as the top telecommunications service by the year 2000. This makes speed of access and transmission some of the market's most sought after commodities.

ICGs deployment of Digital Subscriber Line (DSL) technology – high-speed data transmission – thrusts the Company firmly into the mix of high-speed data providers.

DSL makes it possible to digitize narrow bandwidth copper wirs in order to exponentially increase the capacity for high-speed handwidth. By introducing customers to radically increased capacity for data transmission from 144 kilobytes per second up to nine megabytes per second – ICG provides the benefits of a T1 line or multiple T1 capacity at a greatly reduced rate, which has vart appeal to businesses and the rapidly increasing number of individuals who work at home.

To provide DSL ICG must be physically co-located at the ILECs central office. So, the Company will target customers in the markets where it is broadening co-location as part of its plan to address the unbundled local loop market.

Bundled Services

As part of its third major push in 1998, ICG has identified extensive opportunities bundle its best-of-class services to further customitation product packages for customers. Within this bundled approach, ICG will provide the three primary services customers demand – full-featured local, long distance and Internet services—all through one T1 line, saving customers the cost of leasing a T1 just for Internet connectivity.

ICG's bundled service offering is designed to maximize the capacity of its network by better utilizing the bandwidth of a T1 – a win for customers in lowered costs, greater reliability and higher speed, and a benefit for ICG in maximizing the utilization of its assets.

Going forward, the Company will continue to add more customers: upgrade them to additional levels of service; look for ratical acquisitions that strengthen the Company's existing markets deploy IP relephons; DSL and bundled services; and explore opportunities based on emerging rechnologies in the converging data and relephony industries.

Above all, ICGs philosophy when launching new products and services is simple: Stay focused on the core business of providing local, long distance, Internet and data services coustomers in ICGs markets while creating value for sustomers and shareholders alike.

NETCOM PROVIDES OPPORTUNITIES FOR FOTI

Necon also provides new opportunines for RIN Meaning and RIO capabilities and the added sources Nections brings, the AID also as provided to become a nativesh installation and source provider in Nections (TOT with Sections or Nections, and long distance antivertic and equipment, plus IEEE 2 conscious, in Nect Installation and RIO constitution of the provider within 1500 organization, covering installation and estimate and paint also the content's seed and the service and. In 1997 ICGs three business segments were operated through three wholly owned subsidiaries ICG. Telecom Group, Inc. ("Telecom services") – the Company's CLEC and enhanced service business ICG Fiber Opins Technologies, Inc. ("Network services") – ICGs network integration and support business, and ICG Satellite Services. Inc. ("Statellite services") – ICGs maritime and VSAT (very small upermure terminall business.

In January 1998, ICG formed a new subsidiary associated with the Company's recent merger with NETCOM On-Line Communication Services. Inc. 1CG Services. Inc., with will include ICG's Internet and data business. Additionally, ICG Services, Inc. has formed a new subsidiary which acquires relecommunications equipment, software and capacity for lease or sale to other ICG subsidiaries. February 1998, ICG Services, Inc. successfully issued \$300 million of 10 percent Senior Discount Notes. Combined with other Senior Discount Notes and Preferred Securities issued since January 1997 and through the first quarter of 1998, ICG has usued more than \$600 million.

In April 1998, ICG entered into definitive agreements to sell certain maritime assets of ICG Satellite Services, Inc. This transaction follows our initiatives to focus more clearly on ICGs core assets.

As the beginning of 1997. ICG changed its reporting fiscal year from September 30 to Descenber 31. The following financial statements reflect this change in our fiscal reporting periods. These filtrancial statements should be treat on consumeron with the full financial statements and management's discussion and analysis presented in ICGs 1998 priory statement and the Company's 1997 Form 10-K, both filled with researchers and Exchange Commission. Copies can be obtained without charge by writing to the Investor Relations Department at ICG Communications, Inc., 161 Invertes Drive West, Englewood.

Colorado 80112 or by calling 800-408-4253.

James D. Grenfell

Executive Vice President and Chief Financial Officer

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Forward Looking Statements

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CONSOLIDATED STATEMENTS OF OPERATIONS Consistences and a December 21:1985-1986 and 1997

Unaudited	Years ended December 31,			
	1995	1996	1997	
	fin thousands, except per share			
Revenue				
Telecom services	\$ 40,048	108,955	177,690	
Network services	59.203	60,379	65,678	
Satellite services	23,124	21,317	29,986	
Total revenue	122.375	190,651	273,354	
Operating costs	(88,738)	(158,072)	(246,416)	
Selling, general and administrative expenses	(70,833)	(82,350)	(150,767) (57,081) (671)	
Depreciation and amorbization	(18.212)	(35,274)		
Net loss on disposal of long-lived assets	(1,271)	(3.326)		
Provision for impairment of long-lived assets	(7,000)	(9.994)	(11.950)	
Operating loss	(63,679)	(98,365)	(193,533)	
Interest expense	(37,012)	(94.953)	(117,545)	
Interest income	7,529	21.512	21,907	
Other expense	(25)	(3,948)	(660)	
Loss before income taxes, minority interest,				
share of losses and cumulative				
effect of change in accounting	(93,187)	(175,754)	(289,831)	
Income tax benefit	36	5,131	-	
Minority interest in share of				
losses, net of accretion and preferred dividends				
on preferred securities of subsidiaries	(4,310)	(27,079)	(37,812)	
Share of losses of joint venture and investment	(843)	(1,586)		
Cumulative effect of change in				
accounting for revenue from				
long-term telecom services contracts	(3,453)	-	-	
Net loss	\$(101,757)	(199,288)	(327.643)	
Loss per share	\$ (4.17)	(6.96)	(10.11)	
Weighted average number				
of shares outstanding	24,410	28,630	32.399	
Earnings before interest taxes, degreciation and amortization	\$ (37.196)	(49.771)	(123.831)	

CONSOLIDATED BALANCE SHEETS December 21, 1998 and 1997

	Dece	December 31,		
Assets	1996	1997		
	(in the	ousands)		
Current assets:				
Cash and cash equivalents	\$ 359,934	118,83		
Short-term investments available for sale	32,601	98,18		
Receivables				
Trade, net of allowance of \$2,515 and \$5,376				
at December 31, 1996 and 1997, respectively	41,131	59,04		
Revenue earned, but unbilled	6,053	8,59		
*Doe from efficies		9.38		
Other -	1,440	1,69		
Total resiliebles	48,624	78,72		
. . .				
Pregaid expenses and deposits	2,545	3,90		
Prepaid expenses and deposits Notes receivable, net	200	10,54		
Total current assets	49,223	310,18		
Property and equipment	460.221	738.48		
Less accumulated depreciation	(56,545)	(106.32		
Net property and equipment	403,676	632,16		
investments	5,170			
Long-term notes receivable from affiliate and others, net	623	10,37		
Restricted cash	13,333	38,74		
Other assets, net of accumulated amortization:				
Goodwill	31,881	77.56		
Deferred financing costs	21,963	22,19		
Transmission and other licenses	8,526	6.03		
Other	9,738	9.40		
Total other assets	72,108	116,193		
Total assets	\$ 944.133	1,107.66		

These frances statements should be read in conjunction with the full financial statements presented in CG's 1988 proxy statement

	Decer	mber 31,
Liabilities and Stockholders' Deficit	1996	1997
	in the	usands)
Current Nabilities		
Accounts payable	\$ 24,813	29,143
Accrued liabilities	31,690	57,691
Deferred revenue	5,419	5,045
Current portion of capital lease obligations	24,683	5,637
Current portion of long-term debt	817	1,784
Total current liabilities	87,622	99,304
Capital lease obligations, less current portion	71,146	66,935
Long-term debt, net of discount, less current portion	690,358	890,566
Total Labilities	849,126	1,056,811
Minority interests	1,967	
Redeemable preferred stock of subsidiary		
(\$154.6 million and \$301.2 million liquidation value		
at December 31, 1996 and 1997, respectively)	159,120	292,443
Company-obligated mandatorily redesmable		
preferred securities of subsidiary limited liability company		
which holds solely Company preferred stock		
(\$133.4 million liquidation value at December 31, 1997)		127,725
Stockholders' deficit.		
Common stock	8,086	647
Additional paid-in capital	294,472	326,318
Accumulated deficit	(368,640)	(696,283
Total stockholders' deficit	(66.080)	(369.318

Total kabilities and stockholders' deficit

\$ 944,133

1,107,664

CONSOLIDATED STATEMENTS OF OPERATIONS

Fisch years ended September 20, 1995 and 1996, the three months ended December 21, 1995 lunaudited) and 1996, and tiscal year ended December 31, 1997.

	Fiscal years ended September 30.		Three months ended December 31,		Fiscal year ended	
					December 3	
	19	95	1996	1995	1996	1997
Revenue			in thousa	nds, except p	er share dat	3 1
Telecom services	\$ 12	120	87 581	13.513	34 797	177 690
Network services		778	50,116	15.718	15.981	65.678
Satellite services		502	21.297	6.168	6.188	29.986
Total revenue	111		169.094	35.399	56.956	273.354
Operating costs and expenses:	111	-	102.034		222	2/2/304
Operating costs	78	546	135.253	27.110	49 929	246,418
Selling, general and administrative expenses	-	954	76.725	18 628	24.253	150.767
Depreciation and amortization		524	30.368	4.919	9.825	57.081
Net loss (gain) on disposal of long-lived assets		241	5.128	1.030	(772)	671
Provision for impairment of long-lived assets	7	000	9,994	-	-	11,950
Total operating costs and expenses	165.	565	257,468	51,687	83.235	466.887
Operating loss	(54)	055)	(88,374)	(16,288)	(26,279)	(193,533)
Other income (expense):						
Interest expense	124	368)	(85,714)	(15.215)	(24 454)	(117.545)
Interest income	4	162	19,300	3.750	5.962	21.907
Other, net		523)	(3,877)	1	(64)	(660)
Total other income (expense)	120.	729)	(70,291)	(11,458)	(18.556)	96.298)
Loss before income taxes, minority interest,		13		TIGHT	T. T.	1900
share of losses and cumulative effect of						
change in accounting	(74,	784)	(158,665)	(27,746)	(44,835)	(289.831)
Income tax benefit			5,131	-	-	-
Loss before minority interest, share of losses	72.75			6 0 90		Vin Ship
and cumulative effect of change in accounting	(74,	784)	(153.534)	(27.746)	(44,835)	(289.831)
Minority interest in share of losses, net of						
accretion and preferred dividends on preferred						
securities of subsidiaries	(1,	1231	(25,306)	(3.215)	(4,988)	(37,812)
Share of losses of joint venture and investment	-	741)	(1,814)	(228)		
Loss before cumulative effect	No UNIX	115	To the same		DIPIO.	TO SERVE
of change in accounting	(76)	648)	(180,654)	(31,189)	(49,823)	(327.643)
Cumulative effect of change in accounting			(3,453)	(3.453)	-	
Net loss	\$ 176	548)	(184,107)	(34,642)	(49.823)	(327,643)
Loss per share – basic and diluted:						
Loss before cumulative effect of change						
in accounting	\$ 13	25)	(6.70)	(1 24)	(1.56)	(10.11)
Cumulative effect of change in accounting		-	(0.13)	(0.14)	-	
Loss per share – basic and diluted	\$ (3	25)	(6.83)	(1.38)	(1.56)	(10.11)
Weighted average number of shares outstanding	23.	E/M	26.955	25.139	31.840	32 399

CONDENSED CONSOLIDATED STATEMENTS OF CASH FLOWS

Eage years enter Exported 20 (1985 and 1996) and 1996 are the months enter Exported 20 (1995 and 1996) and 1996 and 1996

	Fiscal years ended September 30.		Three months ended December 31,		Fiscal year ended December 31
	1995	1996	1995	1996	1997
C-48			(in thousand	s	
Cash flows from operating activities: Net loss	a market				
	\$ (76,648)	(184,107)	(34,642)	(49,823)	(327.643)
Adjustments to reconcile net loss to net cash used by operating					
activities, primarily depreciation					
and amortization and non-cash					
interest expense					
ments expense	40,967	140,090	24,768	37,220	213.830
Change in operating assets and					
liabilities, excluding the effects					
of business acquisitions, dispositions					
and non-cash transactions	(7,117)	560	5.276	1967	(13.141)
					(14,141)
Net cash used by operating activities	(42,798)	(43,357)	(4.598)	(8,636)	(126,954)
Net cash used by investing activities.					
primarily acquisitions of property.					
equipment and other assets	(71.563)	(135,204)	(25,242)	(82,342)	(429,867)
Net cash provided (used)					
by financing activities, primarily					
proceeds from issuance of preferred securities					
and long-term debt, net of principal payments	377,772	360,227	(8,413)	(170)	315,721
Net (decrease) increase in cash					
and cash equivalents	263.391	181.666	(38.253)	(91 148)	(241.100)
				-	
Cash and cash equivalents.					
beginning of period	6,025	269,416	269,416	451,082	359.934
Cash and cash equivalents,					
end of period	\$ 269,416	451 082	231.163	359 934	118.834

These financial dataments should be read in consumption with the full financial distances processes of CO's 1990 provi datament.

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INDEPENDENT AUDITORS REPORT

THE BOARD OF DIRECTORS AND STOCKHOLDERS.

We have audited, in accordance with generally accepted auditing standards, the consolidated balance sheets of ICG Communications. Inc. and subsidiaries as of December 31, 1996 and 1997, and the related consolidated statements of operations, socisholders' equiv-(deficit) and eash flows for the fiscal year ended September 30, 1995 and 1996, the three-month period ended December 31, 1996, and the fiscal year ended December 31, 1997, appearing in the proxy statement for the 1998 Annual Meeting of Stockholders of the Company (not included herrini). Our import dated February 19, 1998, expressed an unqualified opinion on those consolidated financial statements.

In our opinion, the information set forth in the accompanying condensed consolidated financial statements is fairly stated, in all material respects, in relation to the consolidated financial statements from which it has been derived, and should be read in conjunction with such consolidated financial statements.

As explained in note 2 to the consolidated financial statements, during the year ended September 30, 1996, the Company changed its method of accounting for long-term telecom services contracts.

KPM/ Peat Marrick LLP

KPMG Peat Marwick LLP

Denver, Colorado February 19, 1998

ICG COMMUNICATIONS INC

William J Locality Charman of the Board

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Daniel W. Commission

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Chairman and Chief Executive Fifthers of Section

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SWIDLER BERLIN SHEREFF FRIEDMAN, LLP

WASHINGTON OFFICE 3000 K STREET, NW. SUITE 300 WASHINGTON, DC 20007-5116 TELEPHONE (202) 424-7500 FACSIMILE (202) 424-7647

PLY Rochied My 11 BM September 11, 1998

NEW YORK OFFICE 919 THIRD AVENUE NEW YORK, NY 10022-9998 TELEPHONE (212) 758-9500 FACSIMILE (212) 758-9526

VIA OVERNIGHT DELIVERY

Mr. William Bullard, Jr. Executive Director South Dakota Public Utilities Commission State Capitol Building 500 East Capitol Avenue

Pierre, SD 57501-5070

SEP 1 4 1998 SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

RECEIVED

Application of ICG Telecom Group, Inc. for a Certification of Authority to

Dear Mr. Bullard:

On behalf of ICG Telecom Group, Inc. ("ICG"), enclosed for filing in the abovereferenced docket are the original and two (2) copies of ICG's Request for Confidential Treatment of Information.

Please date-stamp and return to the undersigned the extra copy of this filing in the prepared envelope provided herein. Should you have any questions, please do not hesitate to contact the undersigned.

Operate as a Telecommunications Company, Docket No. TC98-108

Very truly yours,

Phyllis A. Whitten Lawrence A. Walke

Counsel for ICG Telecom Group, Inc.

Harlan Best (SDPUC) (via facsimile) Thomas E. Allen, Jr. (w/o encl.) Adrienne C. Leonard, Esq.

ORIGINAL

BEFORE THE SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

Application of) ICG Telecom Group, Inc.))	RECEIVED
)	Docket No. TC98-108 SEP 1 4 1998
Application for a Certificate of)	
Authority to Operate as a)	SOUTH DAKOTA PUBLIC
Telecommunications Company in the)	UTILITIES COMMISSION
State of South Dakota)	FAX Received SEP 11 199

REQUEST FOR CONFIDENTIAL TREATMENT OF INFORMATION

On July 21, 1998, ICG Telecom Group, Inc. ("ICG") submitted stand-alone financial information regarding the applicant in the above-captioned proceeding. ICG, by its undersigned counsel and pursuant to Sections 20:10:01:40 and 20:10:01:41 of the Administrative Rules of South Dakota, hereby requests confidential treatment of this information. In support thereof, ICG provides the following information:

 Identification of the document and the general subject matter of the materials for which confidentiality is being requested:

The document in question is a stand alone financial report which is referenced in ICG's

Application of ICG Telecom Group for Certificate of Authority to Provide Interexchange

Telecommunications Services in the State of South Dakota ("Application"), submitted on

May 28, 1998.

2. The length of time for which confidentiality is being requested and a request for handling at the end of that time:

ICG requests that this document be kept confidential so long as the South Dakota Public

Utilities Commission ("PUC") keeps the Application on file, after which time it should be
returned to ICG at the most recent address provided for that purpose.

The name, address, and phone number of a person to be contacted regarding the confidentiality request:

Correspondence or communications pertaining to this Request should be directed to ICG's attorneys of record:

Phyllis A. Whitten, Esq. Lawrence A. Walke, Esq. Swidler Berlin Shereff Friedman, LLP 3000 K Street, N.W. Suite 300 Washington, D.C. 20007-5116 (202) 424-7500 (Tel.) (202) 424-7645 (Fax)

with a copy to:

Thomas E. Allen, Jr.
Vice President, Government and External Affairs
ICG Telecom Group, Inc.
50 Glenlake Parkway, Suite 500
Atlanta, Georgia 30328
(770) 350-7307 (Tel.)
(770) 350-7410 (Fax)

4. The statutory or common law grounds and any administrative rules under which confidentiality is requested:

It is generally held at common law that, absent a statute making them so, corporate books and records are not public information and are not open to inspection by those other than shareholders or persons having some connection to the corporation. Moreover, pursuant to S.D. Admin. R. 20:10:01:42, disclosure would result in material damage to ICG's financial or competitive position.

5. The factual basis that qualifies the information for confidentiality under the authority cited:

ICG is a privately held corporation not registered on any securities exchange and therefore has no public constituency entitled to access the records at issue in this Request. Moreover, the information contained in these records may reveal to ICG's competitors ICG's investment priorities, expansion plans, and long-term strategy, which could cause material and irreversible damage to ICG's competitive position.

WHEREFORE, for good cause shown, ICG requests that the Commission grant this request that the attached information be treated as confidential.

Respectfully submitted,

Phyllis A. Whitten, Esq. Lawrence A. Walke, Esq.

Swidler Berlin Shereff Friedman, LLP 3000 K Street, N.W. Suite 300 Washington, D.C. 20007-5116

Le We

(202) 424-7500 (Tel.) (202) 424-7645 (Fax)

Counsel for ICG Telecom Group, Inc.

Dated: September 11, 1998

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF SOUTH DAKOTA

IN THE MATTER OF THE APPLICATION OF)
ICG TELECOM GROUP, INC. FOR A)
CERTIFICATE OF AUTHORITY TO PROVIDE)
TELECOMMUNICATIONS SERVICES IN)
SOUTH DAKOTA

ORDER GRANTING CERTIFICATE OF AUTHORITY

TC98-108

On May 28, 1998, the Public Utilities Commission (Commission), in accordance with SDCL 49-31-3 and ARSD 20:10:24:02, received an application for a certificate of authority from ICG Telecom Group. Inc. (ICG)

ICG proposes to provide resold intrastate interexchange telecommunications services, including direct dialed ("1+") outboundlinbound message telecommunications services, operator services and postpad calling card services, to and from all points within the state of South Dakota. A proposed tariff was filed by ICG. The Commission has classified long distance service as fully competitive.

On May 28, 1998, the Commission electronically transmitted notice of the filing and the intervention deadline of June 12, 1998, to interested individuals and entities. No petitions to intervene or comments were filed and at its regularly scheduled September 23, 1998, meeting, the Commission considered ICG's request for a certificate of authority. Commission Staff recommended cranting a certificate of authority.

The Commission finds that it has jurisdiction over this matter pursuant to Chapter 49-31, specifically 49-31-3 and ARSD 20:10:24:02 and 20:10:24:03. The Commission finds that ICG has met the legal requirements established for the granting of a certificate of authority. ICG has, in accordance with SDCL 49-31-3, demonstrated sufficient technical, financial and managerial capabilities to offer telecommunications services in South Dakota. The Commission approves ICG's application for a certificate of authority. As the Commission's final decision in this matter, it is therefore

ORDERED, that ICG's application for a certificate of authority is hereby granted. It is

FURTHER ORDERED, that ICG shall file informational copies of tariff changes with the Commission as the changes occur.

Dated at Pierre, South Dakota, this Sth day of October, 1998

CERTIFICATE OF SERVICE

The undersigned hereby certifies that this document has been served today upon all parties of record in this docket, as listed on lihe docket service list, by first class mail, in properly addressed envierones, with charges precault thereon.

By Allaine Kalko

(OFFICIAL SEAL)

BY ORDER OF THE COMMISSION

JAMES A BURG Chairman

PAM NEI SON Commissione

LASKA SCHOENFELDER, Commissioner

SOUTH DAKOTA PUBLIC UTILITIES COMMISSION

CERTIFICATE OF AUTHORITY

To Conduct Business As A Telecommunications Company Within The State Of South Dakota

> Authority was Granted September 23, 1998 Docket No. TC98-108

> > This is to certify that

ICG TELECOM GROUP, INC.

is authorized to provide telecommunications services in South Dakota.

This certificate is issued in accordance with SDCL 49-31-3 and ARSD 20.10.24.02, and is subject to all of the conditions and limitations contained in the rules and statutes governing its conduct of offering telecommunications services.

Dated at Pierre, South Dakota, this gtk day of October, 1998.

SOUTH DAKOTA PUBLIC UTILITIES COMMISSION:

JAMES A. BURG, Chairman

PAM NELSON, Commissioner

Diska SCHOPPFELDER, Commissioner