IXC REGISTRATION FORM

Company Name	Telphonic
Florida Secretary of State R	egistration No.
Fictitious Name(s) as filed a	
Company Mailing Name	Telphonic
Mailing Address	2550 E. Dessert Inn
	Las Veggs NV 89121
Web Address	telephonic.com
E-mail Address	mark @telphonic.com
Physical Address	
Company Liaison	mark Nichols
Title	President
Phone	1-800-717-5802
Fax	1800-717-5874
E-mail address	mark @ telphonic. Com
Consumer Liaison to PSC	Same As Above
Title	
Address	
Phone	
Fax	
E-mail address	
my company must notify th Florida Statutes. My compa is active pursuant to Section	uired in Section 364.04, Florida Statutes, is enclosed with this form. I understand that e Commission of any changes to the above information pursuant to Section 364.02, any will owe Regulatory Assessment Fees for each year or partial year my registration a 364.336, Florida Statutes. My company will comply with Section 364.603, Florida selection requirements, and Section 364.604, Florida Statutes, concerning billing
	Mark Nichols
Signature of Compa	
10.12.04	Printed/Typed Name of Representative U31N30 N01108181510
Date	ZZ 6 W SZ 100 MIZ
Effective: 07/15/2003	11572 OCT 26 s

MARK NICHOLS, SOLE PROPRIETOR OF TELPHONIC (QWEST RESELLER)

SHORT BIOGRAPHY:

Internationally recognized telecommunications expert by Tier 1 carriers, equipment manufacturers and telephony application service providers worldwide.

LEGAL CASEWORK SUPPORT:

Lucent vs. Telephony International (Orrick, Herrington & Sutcliffe)

Lucent vs. Network Access Solutions (Lowenstein Sandler)

Nortel vs. Genuity Bankruptcy Committee (Lovells)

TKTel vs. Ericsson (Altman & Company)

Cogent vs. eBroadBandNow (Law office of Byron Fleck)

AT&T Shareholders vs. AT&T Corp and Officers (Sidley, Austin, Brown & Wood)

Global Crossing Shareholders vs. Arthur Andersen (Curtis, Mallet-Prevost, Colt & Mosle)

Laci/Scott Peterson murder trial (Fox News Network)

PROFESSIONAL QUALIFICATIONS:

Owner and operator of four boutique telecommunications companies. All four are start-ups bootstrapped personally and are operating profitably.

http://www.Telphonic.com (legacy long distance services)

http://www.Cellphonic.net (International cellular service)

http://www.NetGenie.net (Internet access)

http://www.Kaboom.net (Voice over Broadband communication services)

Have negotiated the contractual obligations of greater than \$500 million of telecommunications equipment, infrastructure and services.

Owned and operated my first E-Commerce enterprise web venture in 1995. Second year sales exceeded \$1 million in revenue.

Areas of specialization include: voice, data and Internet transmissions (TDM, PRI, Frame Relay, ATM, Native IP, Clear Channel, DSL, HFC, Sonet, Ethernet, Metro Area Networks, MPLS, MGCP, Wi-Fi, Fixed Wireless, Satellite/Microwave Bands and Voice over Internet Protocol technologies).

A thorough knowledge of global values and metrics for voice termination, broadband transit services, co-location and data center facilities, Internet peering connectivity and dark fiber values in all major metropolitan markets Worldwide.

Complete comprehension of International and Domestic network designs, submarine cable routing, satellite bands, terrestrial fiber paths and last mile connectivity.

Managing direct relationships with 300 International telecommunications providers Worldwide.

KEY TECHNICAL SKILLS:

- · Voice, Data, Internet, Co-location
- · Network Design, Engineering and Topography
- · Equipment Testing, Selection & Installation
- · Auditing of Capital Expenditures
- · Cost and Financial modeling

- · Contract Negotiations & Interpretations
- · Operational support for all faculties of telecommunications

PROFESSIONAL EXPERIENCE:

Co-Founder, Digital Island (sold to Cable & Wireless UK for \$1.1 Billion USD)

Managed the team that provisioned the first International Frame Relay/ATM/IP multinational network for E-Commerce distribution with service level guarantees Worldwide (partial customer list included: Cisco Systems, Sun Microsystems, Microsoft, National Semiconductor, E-Trade, Stanford University, MasterCard, UBS Warburg, Financial Times, Canon, ABN Amro, Reuters, Charles Schwab).

Identified, contracted and managed the provisioning and installation of carrier grade data centers (Silicon Valley, New York, London, Sao Paulo, Tokyo, Hong Kong, Munich, Seoul, Paris).

Researched, contracted and directed all high visibility, mission critical telecom infrastructure to support global e-commerce delivery, integrated hosting, content delivery and related international network applications worldwide.

The Digital Island network infrastructure was designated the first "Cisco Powered Network" Worldwide.

Served as the point of contact for internal finance projections as related to fiscal planning of all network expenses and respective ROI pertaining to product development and design.

Managing Director of Telecom, MetroMedia Fiber Networks (Initially worked for AboveNet Communications until acquisition for \$3.0 Billion USD)

Managed a team that acquired the extensive peering relationships and physical plant facilities that contributed to the largest aggregated bandwidth network in the World.

Served as the point of contact for internal finance projections as related to fiscal planning of all network expenses and respective ROI pertaining to product development and design.

Negotiated and contracted for multi-continental (terrestrial) and multi-oceanic (submarine) IRUs.

Vice President of Network Operations, Dialpad Communications (sold to Serome Technologies of Korea)

Led the network operations team for the fastest growing web portal in the history of the Internet (faster than Yahoo! and AOL combined).

Served a 15 million-person subscriber base represented from every country in the World.

Negotiated, contracted, provisioned and managed the network infrastructure that facilitated the World's first 1 billion voice minutes terminated using VoIP (Voice over Internet Protocol).

Managed an annual cost center greater than \$50m USD.

Managed the systems engineering and network integration to support the first telephony application internally embedded within a Microsoft Operating System code architecture (Windows XP SIP VoIP client).

Managed a team of Sun Unix systems engineers, Cisco/Lucent/Sonus/NT network engineers, Oracle data base administrators, VoIP systems integrators, IT administrators and Telecom billing analysts responsible for supporting all corporate communications and enterprise contractual commitments of greater than 2 billion minutes of voice termination, Internet Access connectivity and Data Center facilities to ensure the delivery of overall corporate operational metrics within financial budgets.

Served as the point of contact for internal finance projections as related to fiscal planning of all network expenses and respective ROI pertaining to product development and design.

The Dialpad infrastructure was designated the first "Virtual Cisco Powered Network" Worldwide.

Prior to the above, I held technology positions with Pacific Bell and Sprint Communications.

EDUCATION:

Bachelor of Science, Business Administration Concentration in Operations & Systems Management Minor in Human Communication Studies California State University, Sacramento, 1983

PUBLICATION CONTRIBUTIONS:

"Entrepreneurial Spirit," Harvard Business School. A Case Study Of A Technical Start Up Enterprise.

"Speaking Over the Net," An overview of VoIP systems for OEM manufacturers and platform porting.

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Highest Quality Service. Best Value in the Industry.





Customer Login | Account #



Domestic ... International Long Distance

Residential and Business Solution

Information & Rates

- ♦ Home
- Solution Overview
- Domestic Rates
- International Rates

Sign Up For Service

Domestic Rates

Download <u>Telphonic Consumer Rate Schedule</u> in PDF format.

These rates listed by State apply to calls within the specific state



USA / State	to date within the eposite of	СРМ
USA Domestic	State-to-State	0.04
USA Alaska	Alaska	80.0
USA Hawaii	Hawaii	0.08
Alabama	IntraState	0.05
Arkansas	IntraState	0.06
Arizona	IntraState	0.11
California	IntraState	0.05
Colorado	IntraState	0.09
Connecticut	IntraState	0.07
DC	IntraState	0.08
Delaware	IntraState	80.0
Florida	IntraState	0.07
Georgia	IntraState	0.05
lowa	intraState	0.08
Idaho	IntraState	0.09
Illinois	IntraState	0.05
Indiana	IntraState	0.05
Kan s as	IntraState	0.06
Kentucky	IntraState	0.05
Louisiana	IntraState	0.05
Massachusetts	IntraState	0.07
Maryland	IntraState	0.06
Maine	IntraState	0.05
Michigan	IntraState	0.05
Minnesota	IntraState	0.09
Missouri	IntraState	0.07
Mississippi	IntraState	0.05
Montana	IntraState	0.09
North Carolina	IntraState	0.07
North Dakota	IntraState	0.11
Nebraska	IntraState	0.07

New Hampshire	IntraState	0.08
New Jersy	IntraState	0.07
New Mexico	IntraState	0.12
Nevada	IntraState	0.06
New York	IntraState	0.06
Ohio	IntraState	0.05
Oklahoma	IntraState	0.08
Oregon	intraState	0.06
Pennsylvania	IntraState	0.05
Rhode Island	IntraState	0.05
South Carolina	IntraState	0.07
South Dakota	IntraState	0.13
Tennessee	IntraState	0.05
Texas	IntraState	0.07
Utah	IntraState	0.07
Virginia	IntraState	0.09
Vermont	IntraState	0.08
Washington	IntraState	0.06
Wisconsin	IntraState	0.05
West Virginia	IntraState	80.0
Wyoming	IntraState	0.06

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Privacy Policy | Terms of Service

Country / Me		CPM	Country / Me		CPM	Country / Me		CPM	טַ
Afghanistan	Proper	0.34	Finland	Proper	0.06	Netherlands	Proper	0.06	Ā
Afghanistan	Mobile	0.37	Finland	Mobile	0.19	Netherlands	Mobile	0.26	A
Albania	All	0.16	France	Proper	0.06	New Zealand	Proper	0.06	A
Algeria	All	0.16	France	Mobile	0.22	New Zealand	Mobile	0.22	A
Andorra	Proper	0.09	Georgia	Mobile	0.21	Norway	Proper Mobile	0.06	c
Andorra	Mobile	0.15	Georgia	Proper Mobile	0.11	Norway Oman	All	0.19	d
Argentina	Proper	0.15	Georgia Germany	Proper	0.06	Pakistan	All	0.22	ם
Argentina	Mobile Proper	0.17	Germany	Mobile	0.26	Panama	Proper	0.29	ם
Armenia Armenia	Mobile	0.26	Greece	Proper	0.06	Panama	Mobile	0.22	F
Aruba	All	0.17	Greece	Mobile	0.16	Panama	Panama City	0.11	G
Australia	Proper	0.06	Guatemala	Proper	0.16	Paraguay	Mobile	0.23	H
Australia	Mobile	0.22	Guatemala	Mobile	0.21	Peru	Proper	0.26	I
Austria	Proper	0.06	Haiti	Proper	0.20	Peru	Lima	0.06	I
Austria	Mobile	0.30	Haiti	Mobile	0.29	Peru	Mobile	0.26	I
Azerbaijan	A11	0.19	Honduras	Proper	0.32	Philippines	Proper	0.18	1
Bahamas	Proper	0.12	Hong Kong	All	0.06	Philippines	Mobile	0.23	K
Bahrain	All	0.25	Hungary	Proper	0.10	Poland	Proper	0.06	K
Bangladesh	Proper	0.19	Hungary	Mobile	0.26	Poland	Mobile	0.23	L
Bangladesh	Chittagong	0.12	India	Proper	0.19	Portugal	Proper	0.06	М
Bangladesh	Dhaka	0.10	India	Ahmedabad	0.15	Portugal	Mobile	0.21	M
Barbados	Proper	0.21	India	Bangalore	0.14	Puerto Rico	Proper	0.07	M
Belarus	All	0.22	India	Bombay	0.17	Qatar	Proper	0.31	M
Belgium	Proper	0.06	India	Calcutta	0.17	Romania	Proper	0.16	M
Belgium	Mobile	0.23	India	Gujarat	0.17 0.17	Romania	Bucharest	0.10	M
Bolivia	Proper	0.21	India India	Hyderabad Kerala	0.17	Russia Russia	All	0.10	M
Bolivia	Cochabamba La Paz	0.15	India	Madras	0.17	Russia	Moscow	0.06	M
Bolivia	SantaCruz	0.15	India	Mobile	0.17	Saudi Arabia	StPtrsburg Proper	0.06 0.25	N
Bolívia BosniaHerzeg.		0.13	India	New Delhi	0.15	Saudi Arabia	Mobile	0.29	N
BosniaHerzeg.	Mobile	0.30	India	Pune	0.19	Saudi Arabia	Dhahran	0.14	N
Brazil	Proper	0.12	India	Punjab	0.19	Saudi Arabia	Jeddah	0.10	N
Brazil	Mobile	0.19	Indonesia	Proper	0.12	Saudi Arabia	Riyadh	0.11	N
Brazil	Bela Horiz	0.09	Indonesia	Mobile	0.19	Singapore	All	0.06	N
Brazil	Rio & SP	0.06	Iran	Proper	0.14	Slovakia/enia		0.11	N
Bulgaria	Proper	0.11	Iran	Mobile	0.19	Slovakia/enia	Mobile	0.22	0
Bulgaria	Mobile	0.28	Iran	Tehran	0.13	South Africa	Proper	0.11	0
Cameroon	A11	0.27	Ireland	Proper	0.06	South Africa	Mobile	0.21	0
Canada	All	0.05	Ireland	Mobile	0.21	Spain	Proper	0.06	P
Chile	Proper	0.06	Israel	Proper	0.06	Spain	Mobile	0.24	R
Chile	Mobile	0.20	Israel	Mobile	0.12	Sri Lanka	All	0.21	3
China	A11	0.06	Italy	Proper	0.06	Sudan	Proper	0.29	S
Colombia	Proper	0.12	Italy	Mobile	0.26	Sweden	Proper	0.06	Ί
Colombia	Bogata/Cali		Jamaica	Proper	0.17	Sweden	Mobile	0.28	T
Colombia	Buranquilla		Jamaica	Mobile	0.22 0.06	Switzerland Switzerland	Proper	0.06	U V
Colombia	Medellian	0.09	Japan	Proper	0.22		Mobile	0.28	v
Congo (Zaire)	Proper	0.23	Japan Jordan	Mobile Proper	0.20	Syria Taiwan	Proper Proper	0.36 0.06	W
Congo (Zaire)	Proper	0.23	Jordan	Mobile	0.25	Taiwan	Mobile	0.13	W
Croatia	Proper	0.09	Kazakhstan	Proper	0.16	Thailand	Proper	0.14	W
Croatia	Mobile	0.19	Kazakhstan	Mobile	0.18	Thailand	Bangkok	0.09	W
Cuba	All	0.95	Kenya	Proper	0.20	Tonga	Proper	0.30	
Croatia	Proper	0.10	Kenya	Mobile	0.44	Turkey	Proper	0.22	U
Croatia	Mobile	0.19	Korea, S	Proper	0.06	Turkey	Mobile	0.21	A
Cyprus	Proper	0.12	Korea, S	Mobile	0.12	Turkey	Istanbul	0.11	
Cyprus	Mobile	0.14	Kuwait	Proper	0.14	Ukraine	Proper	0.15	
Czech Rep	Proper	0.10	Kyrgyzstan	Proper	0.18	U.A.Emirates	All	0.28	
Czech Rep	Mobile	0.24	Latvia	Proper	0.16	United Kingdo	Proper	0.06	
Denmark	Proper	0.06	Latvia	Mobile	0.22	United Kingdom	Mobile	0,27	
Denmark	Mobile	0.21	Malaysia	Proper	0.06	Romania	Mobile	0.24	
Dominica	Proper	0.19	Malaysia	Mobile	0.10	Uraguay	Proper	0.16	
Dominica	Mobile	0.22	Mexico	Proper	0.13	Uraguay	Mobile	0.23	
Dom. Republic		0.13	Mexico	Guadalajara		Uruguay	Montevideo	0.13	
Ecuador	All	0.19	Mexico	Mexico City		Venezuela	Proper	0.12	
Ecuador	Cuenca	0.14	Mexico	Monterrey	0.06	Venezuela	Mobile	0.23	
Egypt	Proper Mobile	0.23	Moldova	All	0.12	Venezuela Venezuela	Caracas	0.09	
Egypt El Salvador	Mobile All	0.15	Monaco Monaco	Proper Mobile	0.10 0.15	Venezuela Yemen	Maracaibo	0.10	
Estonia	Proper	0.09	Morocco	Proper	0.15	Yemen	Proper Mobile	0.20	
Estonia	Mobile	0.22	Morocco	Mobile	0.24	Yugoslavia	Proper	0.21 0.15	
Fiji	Proper	0.31	Nepal	Proper	0.36	Yugoslavia	Mobile	0.24	
Fiji	Mobile	0.22	Nepal	Kathmandu	0.28	Zimbabwe	Proper	0.11	
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Log onto www.Telphonic.com for the most up-to-date costs in effect or call 1.800.717.5802

USA INTRASTATE CPM Alabama Intrastate 0.05 Intrastate 0.00 Alaska Arizona Intrastate 0.12 Arkansas Intrastate 0.06 California Intrastate 0.05 Colorado Intrastate 0.09 Connecticut Intrastate 0.07 Delaware Intrastate 0.08 D of Columbia Intrastate 0.00 Florida Intrastate 0.07 Georgia Intrastate 0.05 Hawali Idaho Intrastate 0.00 Intrastate 0.09 Illinois Intrastate 0.05 Indiana Intrastate 0.05 Lowa · Intrastate 0.08 Kansas Intrastate 0.06 Kentucky Intrastate 0.05 Louisiana Intrastate 0.05 Maine Intrastate 0.05 Maryland Intrastate 0.06 Massachusetts Intrastate 0.07 Michigan Intrastate 0.05 Minnesota Intrastate 0.09 Mississippi Intrastate 0.05 Missouri Intrastate 0.07 Montana Intrastate 0.09 Nebraska Intrastate 0.07 Nevada Intrastate 0.06 New Hampshire Intrastate 0.08 New Jersey Intrastate 0.07 New Mexico Intrastate 0.12 New York Intrastate 0.06 North Carolina Intrastate 0.07 North Dakota Intrastate 0.11 Ohio Intrastate 0.05 Oklahoma Intrastate 0.08 Oragon Intrastate 0.06 Pennsylvania Intrastate 0.05 Rhode Island Intrastate 0.05 South Carolina Intrastate 0.07 South Dakota Intrastate 0.13 Tennessee Intrastate 0.05 Texas Intrastate 0.07 Utah Intrastate 0.07 Vermont Intrastate 0.08 Virginia Intrastate 0.09 Washigton Intrastate 0.06 West Virginia Intrastate 0.08 Wisconsin Intrastate 0.05 Wyoming Intrastate 0.06

USA INTERstate Alaska & Hawaii 0.04

0.08

Sheet1

Balance Sheet for Telphonic

10/15/04

Equipment	150,000
Software Licences	25,000
Verisign SSL Certifications	25,000
Merchant Banking Solutions	25,000
Customer Relationship Software	50,000
Billing Software	50,000
Brand Value	200,000
Domain Names	200,000
Accounts Receivable	19,000
Cash on hand	22,000
Gross Value	766,000
Liabilities	11,000
Net Value	755,000

FLORIDA SERVICE MATRIX

SERVICES AUTHORIZED

CERT or REGISTRATION TYPE	LOCAL SWITCHED	LOCAL PRIVATE LINE	INTERLATA PRIVATE LINE	INTRALATA PRIVATE LINE	INTRALATA SWITCHED TOLL	INTERLATA SWITCHED TOLI.	EAS & ECS SWITCHED	EAS & ECS PRIVATE LINE	PAY TELEPHONE
LEC	Х	Х		×	X		X	X	
CLEC	X	Х		×	X		X	Х	
STS	Х						x		
AAV		Х	Х	Х				x	
IXC			Х	X	Х	X	X*	X	
PATS	Х				Х	Х	X		X

NOTE:

For your information, the above Matrix illustrates what registrations or certificates are needed if you intend to provide certain telecommunications services in Florida.

For example, to provide IntraLATA Private Line service, you would need to be either a CLEC, LEC, AAV, or IXC, depending on what additional telecommunications service you intend to provide.

*EAS and ECS switched services are considered to be local services, but IXCs may also carry calls between exchanges (interexchanges.)