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Glenn S. Richards
202-663-8215
glenn.richards@pillsburylaw.com

September 4, 2007

Public Utilities Commission of Ohio
Attention: Docketing Division
180 East Broad Street
Columbus, OH 43215-3793

Dear Sir or Madam:

AccessLine Holdings, Inc. ("AccessLine"), AccessLine Communications Corporations ("ACC"), and Telanetix, Inc. ("Telanetix") (collectively, the "Parties") transmit an original and ten (10) copies of this filing to notify the Commission of a transaction which will result in a transfer of control of AccessLine to Telanetix. Telanetix and AccessLine entered into an Agreement and Plan of Merger dated September 1, 2007 (the "Agreement") whereby a newly created subsidiary of Telanetix will merge with AccessLine, with AccessLine surviving as a wholly-owned subsidiary of Telanetix. As a result, Telanetix will acquire direct control of AccessLine and indirect control of ACC. ACC is authorized by this Commission to provide long-distance services throughout the state of Ohio.

The transaction has been structured such that it will be transparent to ACC's customers in Ohio. The transaction will be a stock transaction by which ACC will continue as a going concern. The transaction will not affect the rates, terms, or conditions under which ACC provides service in Ohio. The transaction also will not affect the name under which ACC provides service in Ohio, and will not cause disruption to the services received by ACC customers in Ohio.

Although the transaction will not change the services provided to ACC's customers, the Parties expect that the transaction will improve their business operations. Specifically, ACC will benefit from the highly qualified and experienced management

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and financial resources provided by Telanetix, although the existing management of ACC will continue to oversee on-going operations. As a result, the Parties submit that the transaction will provide ACC access to significant additional resources which will inure to the benefit of its customers.

It is the Parties' understanding that Commission approval is not required to complete the transaction described herein. Accordingly, the Parties submit this letter for informational purposes only to ensure the continuing accuracy of the Commission's records. The Parties further state as follows:

I. DESCRIPTION OF THE PARTIES

A. AccessLine Holdings, Inc.

AccessLine is a Delaware corporation with offices located at 11201 SE 8th Street, Bellevue, Washington 98004.

B. AccessLine Communications Corporation

ACC is a wholly owned subsidiary of AccessLine Holdings, Inc. ACC provides long-distance services throughout the United States. In Ohio, ACC is authorized to provide interexchange telecommunications service. See Case No. 04-1750-TP-ACE (certificate No. 90-6215 issued 12/30/04).

C. Telanetix

Telanetix is a Delaware corporation with offices located at 6197 Cornerstone Court E, Ste. 108, San Diego, California 92121. Telanetix is a leading developer of IP-based video and conferencing solutions which provides high-quality video conference services through its Digital Presence System. The corporation is publicly traded on the OTC Bulletin Board (symbol: TNXI).

II. CONTACTS

Questions or any correspondence, orders, or other materials pertaining to this Application should be directed to:

September 4, 2007
Page 3

Glenn S. Richards
Pillsbury Winthrop Shaw Pittman LLP
2300 N Street, NW
Washington, DC 20037
(202) 663-8215 (phone)
(202) 513-8006 (fax)
glenn.richards@pillsburylaw.com

With copies to:

Rick Ono
Chief Operating Officer
Telanetix, Inc.
6197 Cornerstone Court, Suite 108
San Diego, CA 92121
(858) 362-2250 (phone)
(858) 362-2251 (fax)
rick@telanetix.com

and

Mark Klebanoff
Chief Financial Officer
AccessLine Communications Corporation
11201 SE 8th Street
Bellevue, Washington 98004
(206) 621-3500 (phone)
(425) 646-9078 (fax)
mklebanoff@AccessLine.com (email)

III. DESCRIPTION OF TRANSACTION

Telanetix and AccessLine entered into an Agreement and Plan of Merger dated September 1, 2007 (the "Agreement") whereby a newly created subsidiary of Telanetix will merge with AccessLine, with AccessLine surviving. As a result, Telanetix will acquire direct control of AccessLine and indirect control of ACC. Immediately following the consummation of the proposed transaction, ACC will continue to offer service with no change in the rates or terms and conditions of service. Further, ACC will continue to provide service to its customers under the same name. Therefore, the transfer of control of AccessLine will be seamless and transparent to customers. The transaction is scheduled to close on September 14, 2007.

September 4, 2007

Page 4

IV. PUBLIC INTEREST CONSIDERATIONS

Applicants submit that the transaction described herein will serve the public interest. The Parties believe the transaction will enhance the ability of the entities to expand their respective operations both in terms of service area coverage and through the ability of each entity to offer customers an expanded line of products and services. In addition, the Parties expect that the transaction will yield substantial operational and financial benefits to the combined companies.

Please contact the undersigned if you have any questions. Also, please forward us a stamped receipt copy in the enclosed self-addressed stamped envelope.

Respectfully submitted,



Glenn S. Richards
Pillsbury Winthrop Shaw Pittman LLP
2300 N Street, NW
Washington, DC 20037
(202) 663-8215 (phone)
(202) 513-8006 (fax)
glenn.richards@pillsburylaw.com

Dated: September 4, 2007

*Counsel for AccessLine Holdings, Inc,
AccessLine Communications
Corporation, and Telanetix, Inc..*

STATE OF CALIFORNIA
COUNTY OF SAN DIEGO

§
§
§

VERIFICATION

I, Reck Ono, state that I am the President of Telanetix, Inc.; that I am authorized to make this Verification on behalf of Telanetix, Inc. ("Applicant"); that the foregoing filing was prepared under my direction and supervision; and that the contents with respect to Applicant are true and correct to the best of my knowledge, information, and belief.

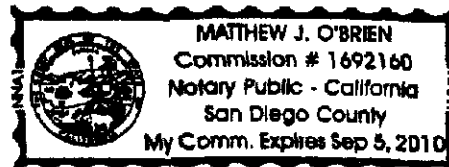
[Signature]
Name
President
Title

Telanetix, Inc.

Sworn and subscribed before me this 28 day of August, 2007.

[Signature]
Notary Public

My commission expires Sep 5, 2010



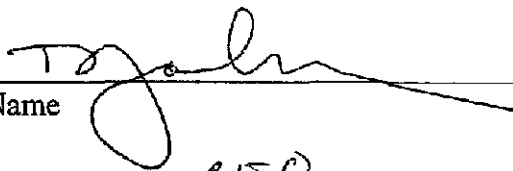
STATE OF WASHINGTON

COUNTY OF KING

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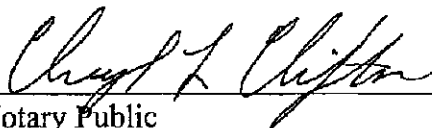
VERIFICATION

I, Doug Johnson, state that I am the CEO of AccessLine Holdings, Inc.; that I am authorized to make this Verification on behalf of AccessLine Holdings, Inc. and AccessLine Communications Corporation (together, "Applicants"); that the foregoing filing was prepared under my direction and supervision; and that the contents with respect to Applicants are true and correct to the best of my knowledge, information, and belief.


Name
CEO
Title

AccessLine Holdings, Inc.

Sworn and subscribed before me this 27 day of August, 2007.


Notary Public

My commission expires 3-12-08

The Public Utilities Commission of Ohio
TELECOMMUNICATIONS APPLICATION FORM

(Effective: 10/01/2004)

(Pursuant to Case Nos. 99-998-TP-COI and 99-563-TP-COI)

In the Matter of the Application of AccessLine Communications)
Corporation, AccessLine Holdings, Inc., and Telanetix, Inc.)

Case No. 07 - 987 - TP - CIO

Name of Registrant(s) AccessLine Communications Corporation ("ACC")

DBA(s) of Registrant(s) AccessLine Communications Corporation ("ACC")

Address of Registrant(s): 6197 Cornerstone Court E. Ste. 108, San Diego, California 92121

Company Web Address: www.accessline.com

Regulatory Contact Person(s) Mark Klebanoff Phone: (206) 621-3500 Fax: (858) 362-2251

Regulatory Contact Person's Email Address mklebanoff@accessline.com

Contact Person for Annual Report Dawn Haldar Phone: (206) 621-3500 Fax: (425) 646-9078

Consumer Contact Information Dawn Haldar Phone: (206) 621-3500 Fax: (425) 646-9078

Date _____ TRF Docket No. _____ - _____ - CT-TRF or _____ - _____ - TP-TRF

Motion for protective order included with filing? ☐ Yes ☒ No

Motion for waiver(s) filed affecting this case? ☐ Yes ☒ No [Note: waiver(s) tolls any automatic timeframe]

Company Type (check all applicable): ☒ CTS (IXC) ☐ ILEC ☐ CLEC ☐ CMRS ☐ AOS

☐ Other (explain) _____

NOTE: This form must accompany all applications filed by telecommunication service providers subject to the Commission's rules promulgated in Case No. 99-998-TP-COI, as well as by ILECs filing an ARB or NAG case pursuant to the guidelines established in Case No. 96-463-TP-UNC. *It is preferable NOT to combine different types of filings, but if you do so, you must file under the process with the longest applicable review period.*

I. Please indicate the reason for submitting this form (check one)

- ☐ 1 (AAC) Application to Amend Certificate by a CLEC to modify Serving Area (0-day notice, 7 copies)
- ☐ 2 (ABN) Abandonment of all Services
 - ☐ a. CLEC (90-day approval, 10 copies) ☐ b. CTS (14-day approval, 10 copies) ☐ c. ILEC (NOT automatic, 10 copies)
- ☐ 3 (ACE) New Operating Authority for providers other than CMRS (30-day approval, 7 copies); for CMRS, see item No.15 on this page.
 - ☐ a. Switched Local ☐ b. Non-switched local ☐ c. CTS ☐ d. Local and CTS ☐ e. Other (explain) _____
- ☐ 4 (ACO) LEC Application to Change Ownership (30-day approval, 10 copies)
- ☐ 5 (ACN) LEC Application to Change Name (30-day approval, 10 copies)
- ☐ 6 (AEC) Carrier-to-Carrier Contract Amendment to an agreement approved in a NAG or ARB case (30-day approval, 7 copies)
NOTE: see item 25 (CTR) on page two of this form for all other contract filings.
- ☐ 7 (AMT) LEC Merger (30-day approval, 10 copies)
- ☐ 8 (ARB) Application for Arbitration (see 96-463-TP-COI for applicable process, 10 copies)
- ☐ 9 (ATA) Application for Tariff Amendment for Tier 1 Services, Application to Reclassify Service Among Tiers, or Change to Non-Tier Service
 - ☐ a. Tier 1 (and Carrier-to-Carrier tariff filings as set forth in 95-845-TP-COI)
 - ☐ i. Pre-filing submittal (30-day pre-filing submittal with Staff and OCC; **Do Not Docket**, 4 copies)
 - ☐ ii. New End User Service which has been preceded by a 30-day pre-filing submittal with Staff for all submittals and also with OCC for Tier 1 residential services (0-day filing, 10 copies)
 - ☐ iii. New End User Service (NOT preceded by a 30-day filing submittal, 30-day approval, 10 copies)
 - ☐ iv. New Carrier-to-Carrier Service which has been preceded by a 30-day pre-filing with Staff (0-day filing, 10 copies)
 - ☐ v. Change in Terms and Conditions, textual revision, correction of error, etc. (30-day approval, 10 copies)
 - ☐ vi. Grandfather service (30-day approval, 10 copies)
 - ☐ vii. Initial Carrier-to-Carrier Services Tariff subsequent to ACE approval (60-day approval, 10 copies)
 - ☐ viii. *Withdrawal of Tier 1 service must be filed as an "ATW", not an "ATA" - see item 12, below*
 - ☐ b. Reclassification of Service Among Tiers (NOT automatic, 10 copies)
 - ☐ c. Textual revision with no effect on rates for non-specific or non-tier service (30-day approval, 10 copies)
- ☐ 10 (ATC) Application to Transfer Certificate (30-day approval, 7 copies)
- ☐ 11 (ATR) LEC Application to Conduct a Transaction Between Utilities (30-day approval, 10 copies)
- ☐ 12 (ATW) Application to Withdraw a Tier 1 Service
 - ☐ a. CLEC (60-day approval, 10 copies) ☐ b. ILEC (NOT automatic, 10 copies)
- ☒ 13 (CIO) Application for Change in Operations by Non-LEC Providers (0-day notice, 7 copies)
- ☐ 14 (NAG) Negotiated Interconnection Agreement Between Carriers (0-day effective, 90-day approval, 8 copies)
- ☐ 15 (RCC) For CMRS providers only to Register or to Notify of a Change in Operations (0-day notice, 7 copies)
- ☐ 16 (SLF) Self-complaint Application
 - ☐ a. CLEC only - Tier 1 (60-day automatic, 10 copies)
 - ☐ b. Introduce or increase maximum price range for Non-Specific Service Charge (60-day approval, 10 copies)
- ☐ 17 (UNC) Unclassified (explain) _____ (NOT automatic, 15 copies)
- ☐ 18 (ZTA) Tariff Notification Involving only Tier 2 Services
NOTE: Notifications do not require or imply Commission Approval.
 - ☐ a. New End User Service (0-day notice, 10 copies)

- ☐ b. Change in Terms and Conditions, textual revision, correction of error, etc. (0-day notice, 10 copies)
☐ c. Withdrawal of service (0-day notice, 10 copies)
☐ 19 Other (explain) _____ (NOT automatic, 15 copies)

THE FOLLOWING ARE TRF FILINGS ONLY, NOT NEW CASES (0-day notice, 3 copies)

- ☐ 20 Introduction or Extension of Promotional Offering
☐ 21 New Price List Rate for Existing Service
☐ a. Tier 1 ☐ b. Tier 2
☐ 22 Designation of Registrant's Process Agent(s)
☐ 23 Update to Registrant's Maps
☐ 24 Annual Tariff Option For Tier 2 Services - indicate which option you intend to adopt to maintain the tariff. NOTE, changing options is only permitted once per calendar year.
☐ Paper Tariff ☐ Electronic Tariff. If electronic, provide the tariff's web address: _____

THE FOLLOWING ARE CTR FILINGS ONLY, NOT NEW CASES (0-day notice, 7 copies)

- ☐ 25 Application to establish, revise, or cancel an end-user contract. (NOTE: see item 6 on page 1 of this form for carrier-to-carrier contract amendments)
 CTR Docket No. _____ - _____ - TP - CTR (Use same CTR number throughout calendar year)

II. Please indicate which of the following exhibits have been filed. The numbers (corresponding to the list on page (1) and above) indicate, at a minimum, the types of cases in which the exhibit is required:

<input type="checkbox"/>	[all]	A copy of any motion for waiver of O.A.C. rule(s) associated with this filing. NOTE: the filing of a motion for waiver tolls any automatic timeframe associated with this filing. (NOT APPLICABLE)
<input type="checkbox"/>	[3]	Completed Service Requirements Form.
<input type="checkbox"/>	[3, 9(vii)]	A copy of registrant's proposed tariffs. (Carrier-to-Carrier resale tariff also required if facilities-based)
<input type="checkbox"/>	[3]	Evidence that the registrant has notified the Ohio Department of Taxation of its intent to conduct operations as a telephone utility in the State of Ohio.
<input type="checkbox"/>	[3]	Brief description of service(s) proposed.
<input type="checkbox"/>	[3a-b,3d]	Explanation of whether applicant intends to provide <input type="checkbox"/> resold services, <input type="checkbox"/> facilities-based services, or <input type="checkbox"/> both resold and facilities-based services.
<input type="checkbox"/>	[3a-b,3d]	Explanation as to whether CLEC currently offers CTS services under separate CTS authority, and whether it will be including those services within its CLEC filing, or maintaining such CTS services under a separate affiliate.
<input type="checkbox"/>	[3a-b,3d]	Explanation of how the proposed services in the proposed market area are in the public interest.
<input type="checkbox"/>	[3a-b,3d]	Description of the proposed market area.
<input type="checkbox"/>	[3a-b,3d]	Description of the class of customers (e.g., residence, business) that the applicant intends to serve.
<input type="checkbox"/>	[3a-b,3d]	Documentation attesting to the applicant's financial viability, including the following: 1) An executive Summary describing the applicant's current financial condition, liquidity, and capital resources. Describe internally generated sources of cash and external funds available to support the applicant's operations that are the subject of this certification application. 2) Copy of financial statements (actual and pro forma income statement and a balance sheet). Indicate if financial statements are based on a certain geographical area(s) or information in other jurisdictions 3) Documentation to support the applicant's cash and funding sources.
<input type="checkbox"/>	[3a-d]	Documentation attesting to the applicant's technical and managerial expertise relative to the proposed service offering(s) and proposed service area.
<input type="checkbox"/>	[3a-d]	Documentation indicating the applicant's corporate structure and ownership.
<input type="checkbox"/>	[3a-b,3d]	Information regarding any similar operations in other states. Also, if this company has been previously certified in the State of Ohio, include that certification number.
<input type="checkbox"/>	[3a-b,3d]	Verification that the applicant will maintain local telephony records separate and apart from any other accounting records in accordance with the GAAP.
<input type="checkbox"/>	[3a-b,3d]	Verification of compliance with any affiliate transaction requirements.
<input type="checkbox"/>	[3a-b,3d]	Explanation as to whether rates are derived through (check all applicable): <input type="checkbox"/> interconnection agreement, <input type="checkbox"/> retail tariffs, or <input type="checkbox"/> resale tariffs.
<input type="checkbox"/>	[1,3a-b,3d]	Explanation as to which service areas company currently has an approved interconnection or resale agreement.
<input type="checkbox"/>	[3a-b,3d, 9a(i-iii)]	Explanation of whether applicant intends to provide Local Services which require payment in advance of Customer receiving dial tone.
<input type="checkbox"/>	[3a,3b,3d, 9a(i-iii)]	Tariff sheet(s) listing the services and associated charges that must be paid prior to customer receiving dial tone (if applicable).
<input type="checkbox"/>	[3a-b,3d,8]	Letters requesting negotiation pursuant to Sections 251 and 252 of the Telecommunications Act of 1996 and a proposed timeline for construction, interconnection, and offering of services to end users.
<input type="checkbox"/>	[3-5,7,10-11,13]	Certification from Ohio Secretary of State as to party's proper standing (domestic or foreign corporation, authorized use of fictitious name, etc.). In transfer of certificate cases, the transferee's good standing must be established. Following the transaction, AccessLine Communications Corporation will continue to operate as a going concern in Ohio. AccessLine's proper standing is a matter of public record with the Commission.
<input type="checkbox"/>	[3-4,7,10-11,13]	List of names, addresses, and phone numbers of officers and directors, or partners. Attached as Attachment A are the management biographies of the officers and directors of ACC and Telanetix, Inc.
<input type="checkbox"/>	[3]	A sample copy of the customer bill and disconnection notice the applicant plans to utilize.
<input type="checkbox"/>	[1,4,9,10-13,16-21]	Copy of superseded tariff sheet(s) & price list(s), if applicable, marked as Exhibit A. (NOT APPLICABLE)

<input type="checkbox"/>	[1,4,9,10-13,16-21]	Copy of revised tariff sheets & price lists, marked as Exhibit B. (NOT APPLICABLE)
<input type="checkbox"/>	[3]	Provide a copy of any customer application form required in order to establish residential service, if applicable.
<input type="checkbox"/>	[1-2,4-7,9,12-13,16,18-23,25]	Description of and rationale for proposed tariff changes, including a complete description of the service(s) proposed or affected. Specify for each service affected whether it is <input type="checkbox"/> business; <input type="checkbox"/> residence; or <input type="checkbox"/> both. Also indicate whether it is a <input type="checkbox"/> switched or <input type="checkbox"/> dedicated service. Include this information in either the cover letter or Exhibit C. (NOT APPLICABLE)
<input type="checkbox"/>	[1,2,4,9a(v-vi), 5,10,16,18(b-c), 21]	Specify which notice procedure has been/will be utilized: <input type="checkbox"/> direct mail; <input type="checkbox"/> bill insert; <input type="checkbox"/> bill notation or <input type="checkbox"/> electronic mail. NOTE: <input type="checkbox"/> Tier 1 price list increases must be within an approved range of rates. <input type="checkbox"/> SLF Filings – Do NOT send customer notice until it has been reviewed and approved by Commission Staff (NOT APPLICABLE – The transaction will be transparent to customers.)
<input type="checkbox"/>	[2,4-5,9a(v), 9b, 10,12-13,16, 18(b-c),20-21]	Copy of real time notice which has been/will be provided to customers. NOTE: SLF Filings – Do NOT send customer notice until it has been reviewed and approved by Commission Staff (NOT APPLICABLE – The transaction will be transparent to customers.)
<input type="checkbox"/>	[1,2,5,9a(v),11-13, 18, 21(increase only)]	Affidavit attesting that customer notice has been provided. (NOT APPLICABLE – The transaction will be transparent to customers.)
<input type="checkbox"/>	[2,12]	Copy of Notice which has been provided to ILEC(s).
<input type="checkbox"/>	[2,12]	Listing of Assigned (NPA) NXX's where in the LECs (NPA) NXX's would be reassigned.
<input type="checkbox"/>	[2,4,10,12-13,]	List of Ohio exchanges specifically involved or affected.
<input type="checkbox"/>	[14]	The interconnection agreement adopted by negotiation or mediation.
<input type="checkbox"/>	[15]	For commercial mobile radio service providers, a statement affirming that registrant has obtained all necessary federal authority to conduct operations being proposed, and that copies have been furnished by cellular, paging, and mobile companies to this Commission of any Form 401, 463, and / or 489 which the applicant has filed with the Federal Communications Commission.
<input type="checkbox"/>	[15]	Exhibits must include company name, address, contact person, service description, and evidence of registration with the Ohio Secretary of State.
<input type="checkbox"/>	[24]	Affidavit that total price of contract exceeds total cost of all regulated services.
<input type="checkbox"/>	[5,13]	New title sheet with proposed new company name.
<input type="checkbox"/>	[1,3,13]	For CLECs, List of Ohio Exchanges the applicant intends to serve (Use spreadsheet from: http://www.puc.state.oh.us/puco/forms/form.cfm?doc_id=357).
<input type="checkbox"/>	[1,3a-b,3d,7, 10,13, 23]	Maps depicting the proposed serving and calling areas of the applicant. If Mirroring Large ILEC exchanges for both serving area and local calling areas: • Serving area must be clearly reflected on an Ohio map attached to tariffs and textually described in tariffs by noting that it is reflecting a particular large ILEC/CLEC territory, and listing the involved exchanges. • Local calling areas must be clearly reflected on an Ohio map attached to the tariffs, and/or clearly delineated in tariffs, including a complete listing of each exchange being served and all exchanges to which local calls can be made from each of those exchanges. If Self-defining serving area and/or local calling area as an area other than that of the established ILEC exchange(s): • Serving Area must be clearly reflected on an Ohio map attached to the tariffs, and textually described in tariffs by listing the involved exchanges. • Local Calling Areas must be described in the tariff through textual delineation and clear maps. Maps for self-defined <u>serving and local calling areas</u> are required to be traced on United States Geological Survey topography maps. These maps are the Standard Topographic Quadrangle maps, 7.5 minute 1:24,000.
<input type="checkbox"/>		Other information requested by the Commission staff.
<input type="checkbox"/>	[3]	Initial certification that includes Tier 2 Services, indicate which option you intend to adopt to maintain the tariff: <input type="checkbox"/> Paper Tariff <input type="checkbox"/> Electronic Tariff - If electronic, provide the web address for the tariff:

III. Registrant hereby attests to its compliance with the following requirements in the Service Requirements Form, as well as all pertinent entries and orders issued by the Commission with respect to these issues. Further, registrant hereby affirms that it will maintain with its TRF docket an up-to-date, properly marked, copy of the Service Requirements Form available for public inspection.

MANDATORY REQUIREMENTS FOR ALL BASIC LOCAL EXCHANGE AND CTS PROVIDERS:

- ☒ Sales tax
- ☒ Minimum Telephone Service Standards (MTSS)
- ☒ Surcharges

MANDATORY REQUIREMENTS FOR ALL BASIC LOCAL EXCHANGE PROVIDERS:

- ☐ 1+ IntraLATA Presubscription

SERVICE REQUIREMENTS FOR PROVISION OF CERTAIN SERVICES (CHECK ALL APPLICABLE):

- ☒ Discounts for Persons with Communication Disabilities and the Telecommunication Relay Service [Required if toll service provided]
- ☒ Emergency Services Calling Plan [Required if toll service provided]
- ☐ Alternative Operator Service (AOS) requirements [Required for all providing AOS (including inmate services) service]
- ☐ Limitation of Liability Language [Required for all who have tariff language that may limit their liability]
- ☐ Termination Liability Language [Required for all who have early termination liability language in their tariffs]
- ☐ Service Connection Assistance (SCA) [Required for all LECs]
- ☐ Local Number Portability and Number Pooling [Required for facilities-based LECs]
- ☐ Package Language [Required for tariffs containing packages or service bundles containing both local and toll and/or non-regulated services]

IV. List names, titles, phone numbers, and addresses of those persons authorized to respond to inquiries from the Consumer Services Department on behalf of the applicant regarding end-user complaints:

Mark Klebanoff
Chief Financial Officer,
AccessLine Communications Corporation
11201 SE 8th Street
Bellevue, Washington 98004
(206) 621-3500

V. List names, titles, phone numbers, and addresses of those persons authorized to make and/or affirm or verify filings at the Commission on behalf of the applicant:

Mark Klebanoff
Chief Financial Officer,
AccessLine Communications Corporation
11201 SE 8th Street
Bellevue, Washington 98004
(206) 621-3500

Rick Ono
Chief Operating Officer,
Telanetix, Inc.
6197 Cornerstone Court
Suite 108
San Diego, CA 92121
(858) 362-2250

Glenn S. Richards, Esq.
Pillsbury Winthrop Shaw Pittman LLP
2300 N Street, NW
Washington, DC 20037
(202) 663-8215

NOTE: An annual report is required to be filed with the Commission by each company on an annual basis. The annual report form will be sent for completion to the address and individual(s) identified in this Section unless another address or individual is so indicated.

VI. List Name(s), DBA(s) and PUCO Certification Number(s) of any affiliates you have operating in Ohio under PUCO authority, whether Telecommunication or other. (If needed, use a separate sheet and check here: ☐)

AccessLine Communications Corporation, Case No. 04-1750-TP-ACE (certificate No. 90-6215 issued 12/30/04).

Attachment A
Management Information

Rick Bolander
Chairman

Rick Bolander serves as AccessLine's non-executive Board Chairman. He is founder and Managing Director of Gabriel Venture Partners and comes from a background of technology, operations management, with significant investment experience. He has over 11 years of investing experience, five of those years in venture capital, and most recently as a general partner at Apex Investment Partners. Bolander has been involved in over 35 venture deals in the area of telecommunications, information technology, and Internet companies, examples of these - Concord Communications, AccessLine Communications, Tut Systems and Exodus Communications.

In his seven year tenure at AT&T he focused on the disciplines of sales, marketing, operations and strategic planning and received the Presidents Award, and Quality Management Of The Year Award. Bolander has lectured at the University of Michigan about the subject of Computing Architecture, and has authored several papers on the future applications of technology, including "Picking winners in the IT game."

Bolander received both his Bachelors and Masters degrees in Electrical Engineering from the University of Michigan and his MBA from Harvard.

Roger H. Moore
Director

Moore currently serves on Verisign, Inc's board of directors and is a director of four additional publicly traded companies, Arblnet-Thexchange, Inc, Consolidated Communications Holdings, Inc, Tut Systems, Inc and Western Digital Corporation. Moore is the retired CEO of Illuminet Holdings, Inc., a provider of intelligent network and signaling services, which he led from 1995 through its Initial Public Offering (IPO) and eventual acquisition by Verisign, Inc. in 2001. AccessLine Communications represents the only privately held company on whose board Roger Moore is currently serving.

Prior to his service with Illuminet, Moore spent 10 years with Nortel Networks in a number of senior management positions, including a stint as president of Nortel Japan. He is also a former president of AT&T Canada. He is a graduate of the Virginia Polytechnic Institute and State University.

Rian J. Wren
Director

Wren is a telecommunications industry veteran most recently known for overseeing the planning, development and launch of Comcast's VoIP phone service.

Wren had a distinguished career at Comcast, the nation's largest facilities-based provider of cable telephone service. After joining the company in 1999, he served as president of Comcast Business Communications before being named CEO of Broadnet, Comcast's international wireless telecommunications company headquartered in Belgium. He returned to Comcast in 2002 to head up Comcast Digital Phone before being named senior vice president and general manager of voice services, a position he resigned in July 2005.

Prior to joining Comcast, Wren worked at AT&T for more than 20 years in the areas of business and consumer communications services, network services and network systems manufacturing, most recently serving as the company's southwest regional president. He was an AT&T Sloane Fellow while earning his MS degree from Stanford University, and holds an undergraduate degree in electrical engineering from the New Jersey Institute of Technology.

Doug Johnson
Director, President and CEO

Doug Johnson has been a builder, leader and senior manager in the telecommunications industry for over a decade. Most recently, Doug ran AT&T Wireless's Advanced Services Organization, managing Wireless IP and Wireless Office Services in North America. Prior to this he served as AT&T Wireless's North American

Vice President for Global Markets, responsible for the company's top 3000 corporate accounts. Previous to his roles with AT&T wireless, Doug was a senior leader with McCaw Cellular where, as Vice President and General Manager for one of the nation's Top 20 markets, he earned top honors for overall market performance.

Before his Telecom career, Doug worked with Touche Ross (now Deloitte and Touche) as a CPA. He is an honor graduate from Washington State University.

Doug joined the executive management team of AccessLine Communications in 2000 as the Chief Operating Officer. In August of 2002, the Board of Directors of AccessLine promoted Doug to President and Chief Executive Officer.

Tony Sun **Director**

Tony Sun came to Venrock Associates in 1979 and is now Managing General Partner. His previous experience was with Hewlett-Packard, TRW and Caere Corporation. Sun, based in Menlo Park, focuses exclusively on information technology projects. He serves on the boards of AccessLine Communications, ANDA Networks, Brightware, Cognex Corporation, FlowWise Networks, Komag, OptiMight Communications, Phoenix Technologies, Ltd., 3Dfx Interactive, Ramp Networks, and Worldtalk Communications. He previously served on the boards of Lightera Networks, StrataCom, TransMedia Communications, and WhoWhere? Inc. Sun holds an S.B. in Electrical Engineering, an S.M. in Electrical Engineering, and an Engineer degree from Massachusetts Institute of Technology, as well as an M.B.A. from the Harvard Business School.

Richard Earnest **Director**

Richard Earnest is an experienced executive with an extensive background in managing technology companies, both public and private - from Systems Center, Peregrine Systems and Demax Software to Tudor Publishing. He was also the founder and CEO of AdvantEdge Systems, a venture-backed company focused on software re-engineering.

In addition to the AccessLine Board, Earnest serves on the boards of seven other technology companies whose applications range from help desk management and security to education and telephony. Earnest has also directed the activities of ADAPSO, the premier industry trade association for technology companies and is currently the Mayor of Del Mar, California.

Earnest holds a MS in Management from the Naval Postgraduate School and a BS in Engineering from the US Naval Academy in Annapolis.

Jeff Anderson **Director**

Jeff Anderson joined Mellon Ventures as a Managing Director in 1997. At Mellon, Jeff focuses primarily on the communications and Internet infrastructure sectors, with particular emphasis on communications components, systems and software.

Prior to joining Mellon Ventures, Jeff was with BA Venture Partners, the venture capital affiliate of BankAmerica Corporation, where he was responsible for analyzing early and later stage venture capital investment opportunities as part of a 13-member team managing a \$1.3 billion equity portfolio. Jeff has also worked as a Vice President in Bank of America's Corporate Banking office in San Francisco and in product development at The Charles Schwab Corporation.

Jeff received his M.B.A. from the University of Chicago Graduate School of Business, and completed his postgraduate education at the London Business School. Raised in northern California, he currently resides in Santa Monica, California.

Doug Johnson
Chief Executive Officer

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Jerry Knight
Chief Technical Officer

Jerry Knight is recognized as one of the world's leading authorities in packet technology. He is also one of the pioneers of packet switching technology. The protocols Knight helped develop have since become foundations for today's telecommunications infrastructure. During his career at Plessey, Sprint International and Infonet, Knight has designed and implemented numerous Frame, Cell and Packet public and private networks. As CTO of AccessLine Communications since 1998, Jerry is responsible for architectural strategies for the AccessLine network, including integrating technologies such as VoIP.

Mark Klebanoff
Chief Financial Officer

Mark Klebanoff is AccessLine's CFO. Mark is on long-term leave from Alexander Hutton Venture Partners where he has been a Managing Director for the past four years. Prior to joining Alexander Hutton, Mark spent three years with RealNetworks, first as the company's CFO and then as vice president of business development. He was instrumental in the company's early capital raising efforts culminating in its 1997 IPO. Mark also managed the extremely rapid growth of RealNetworks' operations, including human resources, facilities, information systems, customer service and technical support.

While at RealNetworks, Mark reviewed numerous acquisition and investment opportunities across the streaming media industry and completed several transactions, including the acquisitions of Vivo and Xing. Previously, Mark was vice president of Industrial Systems, a client-server industrial process application developer. Mark oversaw all aspects of finance and operations while growing revenues from \$2m to \$12m and orchestrating a successful sale of the company to Aspen Technology in 1995. Mark has a B.A. from Yale University and an M.B.A. from the Yale School of Management.

Kent Hellebust
Chief Marketing Officer

Kent Hellebust is responsible for corporate marketing, partner marketing, product management, branding, and communications outreach activities for AccessLine Communications Corporation. He supports and coordinates these activities with the company's strategy, product and technology development, and operational functions.

Prior to joining AccessLine, Kent built and led the marketing organization at Cometa Networks, a nationwide broadband wireless internet networking company, where he developed marketing strategies, merchandizing and marketing campaigns for key customers such as AT&T Wireless, Sprint, Barnes & Noble, Intel, and others. He was the Senior Vice President of Product Management and Marketing for BSQUARE Corp. (NASDAQ: BSQR), a wireless device development technology firm with clients including Microsoft, Motorola, Hewlett Packard, Sony, and other major international OEMs, where he created the Power Handheld brand for Vodafone's enterprise device European offering. Kent was Executive Vice President of Wireless Services for Infospace (NASDAQ: INSP), where he grew the wireless unit by acquiring major Wireless Carrier customers such as Vodafone, Verizon, AT&T Wireless, T-Mobile, and other international carriers in Canada, Europe, and the Pacific Rim. Kent began his wireless career as first a Director then a Vice President at AT&T Wireless and AT&T, where he managed both wireless packet data and SMS product lines, with responsibility for product definition, branding, customer targeting, and go-to-market strategies and implementation.

Kent holds an MBA in Marketing from The Wharton School and a BA in Economics and History from Wesleyan University.

Fred Epler
Chief Scientist & VP Product Development

Fred Epler is a co-founder of AccessLine Communications. He pioneered the core technologies and authored the technical disclosures that are the basis for AccessLine's single number service patents. Epler led the technical team that developed and deployed the software and hardware for the AccessLine service platforms.

Alex Radulovic
Chief Architecture Officer

Mr. Radulovic is an early visionary in the telecommunications industry, having been one of the pioneers of a nationwide real-time IP network that could support high quality VoIP services. Before joining AccessLine Communications in 2003, Mr. Radulovic served as Chief Technology Officer of Acceris Communications Technologies. Prior to Acceris, he co-founded I-Link Incorporated in 1994 where he was instrumental in the development and maintenance of I-Link's core technology and patents.

From 1992 to 1994, Mr. Radulovic was a consultant to IBM for the AIX operating system, working on the kernel and networking subsystems as part of IBM's most prolific consulting group, TKG, which was later acquired by Veritas. He has also held development positions with Novell, where he worked on the Netware operating system, and with CSA, where he was involved with a high performance disk array that launched Vinca, a company later acquired by Legato Corp.

Tim Roberts
Vice President, Operations

Tim Roberts has extensive experience in telephone carrier services operations. At Leeds University, Roberts was a prize-winning lead designer of a key coding scheme that became part of the GSM standard. Following a period at British Telecom's Research Laboratories at Martlesham Heath in the UK, he went on to design and implement the back office systems for the first GSM Mobile service in Europe at Mercury One2One. As an early customer of AccessLine, Tim was responsible for incorporating AccessLine's services into the Mercury One2One network. Tim joined the AccessLine team in 1995. He is responsible at the executive level for all aspects of service delivery including network operations and customer care.

Lauren Calaby
Vice President, Program Management

Lauren Calaby, AccessLine's Vice President for Program Management, is responsible for planning and executing on customer implementations with enterprise clients and channel partners. With over 15 years experience in launching new products and markets, she has helped pioneer wireless, video, and data communications services. Lauren has been in management leadership positions for companies ranging from startup Avistar Communications to AirTouch Teletrac, Pacific Bell, and GTE.

Mike Fischer
Vice President, Development

Mike Fischer, a nine year veteran at AccessLine, leads the technical team responsible for network management, backoffice and application software and hardware that provide AccessLine's hosted services. Known as a leading developer of software architecture in the telecommunications and aerospace industry, Fischer is responsible for the design and development of AccessLine's telecommunications platform bringing many of our key products to market. As an early adopter of Internet technology and Java language, he has spent the last 6 years developing and teaching Java programming courses at the University of Washington.

David Archer
Vice President, Enterprise Sales & Marketing

David Archer leads AccessLine's enterprise sales team with responsibilities for building customer relationship and addressing new enterprise market opportunities. Over the last six years at AccessLine, David has guided AccessLine's most successful sales efforts, including IBM, Sun Microsystems, Hewlett Packard and Bell Canada.

Before joining AccessLine in 1996, David contributed to blue chip companies such as BellSouth and Lanier Corporation. Prior to his telecom career, David worked as a currency trader with Ruesch International. David is a graduate of Princeton University.

Peter Fyhrie
Senior Vice President of Indirect Sales

Peter Fyhrie was an early entrant to the competitive Long Distance Business in 1984, working for American Sharecom as the Regional director of the northwest U.S. American Sharecom was acquired by Frontier Communications, who in turn, purchased Allnet, ETI, WTC and Schneider National Long Distance. As Northwest Regional Vice President of the combined companies, Peter's responsibilities included consolidating 12 unique branch offices into 4 Frontier offices and leading all aspects of business operations.

In 1998, Peter joined Global Center, the hosted communications arm of Frontier, and led the sales efforts to market hosted communication to the Fortune 500. With subsequent roles at eFusion/ITXC, he has been responsible for applying IP technology to current telecom markets. Peter joined AccessLine in September of 2002 as Senior Vice President of Indirect Sales, responsible for the development of new markets.

Management Team

The Telanetix team is comprised of industry veterans with a long track record of achievement and a strong commitment to the well being of our customers, employees and investors.

Thomas A. Szabo – Chairman and CEO, Founder



Mr. Szabo has served as Chairman of the Board and Chief Executive Officer of the Company since its effectiveness of the exchange in August 2005 and has served as the Chairman of the Board and Chief Executive Officer of Telanetix-California from its inception in 2002. From 2003 to 2005, Mr. Szabo served on the Board and Chief Executive Officer of Public Media Works, Inc. a publicly traded film production company (OTCBB:PMWI.OB). From 1997 to the present, he served as a director of Digital On-Demand, a digital entertainment network which he founded, and served as Chairman and Chief Executive Officer until its sale to Alliance Entertainment Corporation in 1999. From 2000 to 2005, Mr. Szabo served on the Board of Alliance Entertainment Corporation, a privately held global entertainment distributor with sales in excess of \$1 billion to Source Interlink (NASDAQ:SORC). Mr. Szabo currently serves on several boards of directors including Digital

Rick Ono – Chief Operating Officer

Mr. Ono brings 25 years of experience in the computer industry, with over 15 years at an executive level. Rick was Senior Vice President, General Manager for ADN Corporation, a provider of Internet services to enterprise customers. He held senior management and executive level positions with Xircom Corp., Western Digital, Gateway Communications, and McKenna, Inc. Rick is a graduate of the Anderson Graduate School of Management at UCLA and La Verne University.

Rob Arnold - CTO, Founder



Mr. Arnold has over 10 years of experience in all levels of engineering development and design. He has implemented several network based systems, most recently as a Director of RedDotNet where he helped build the world's first proprietary, private network for the entertainment industry. Rob is a graduate of Grinnell University.

Bob Alford – Chief Architect, Founder



Mr. Alford brings 30 years of experience in the computer industry, with over 20 years at an executive level. He is a former member of the corporate staff at General Electric and has served as a founding member of several companies, developing products and executing a variety of exit strategies including sale, merger, and offering. Bob is the recipient of the prestigious Microsoft Windows World Award, is listed in the American Business Leaders and is recognized as one of the top technologists in the Infoworld Top 100 Movers. Bob is a graduate of the University of Hartford.

Fabio Soto - Vice President, Operations



Mr. Soto brings over 25 years of experience in engineering technology and operations management. He has successfully developed efficient manufacturing organizations and processes from startup to IPO. He is a graduate of Cal Poly, Pomona.