Rota O. Calibbana Provident John B. Calibbana Chairmon of Reveal Augula Whitenhard Secretora Townson Jerry Whisenburni
Phote Monager &
Boand Monager &
Butt Test
Vice President &
Austriant Flori Manager

BROKEN BOW OKLAHOMA 2472/8 590-584-3258 FAX 560-584-6008

August 13, 2009

Administrator Rural Dillilies Service U. S. Department of Agriculture Washington, D. C. 20250-1500

Assistment Secretary
National Telecommunications and Information Administration
U.S. Department of Commerce
Washington, D.C. 20230

Res Pine Telephone Company, Inc.; Broadleand Stimulus Grant Application

Dear Sir.

I am general consect for Pine Telephone Congramy, inc., (the "Applicant.") In such capacity. I acted as counsel to the Applicant in connection with its ability to apply to the Broadband Initiatives Program and the Broadband Technology Opportunities Program and in the review of the grant agreement, as referenced in the Natice of Funds Availability.

I am of the coinion that:

- (a) the Applicant is a duly organized and existing corporation under the laws of the Searc of Oklahoma.
- (b) the Applicant has corporate power: (1) to execute and deliver the grant agreement; and (2) to perform all acts required to be done by it under said agreement.
- (c) no legal proceedings have been instituted or are pending against the Applicant, the cutcome of which would adversely affect the Applicant's ability to perform the duties under the grant agreement, and there are no judgments against the Applicant which would adversely affect the Applicant's ability to perform the duties under the grant agreement.

Very mily yours.

John B. Callusum

CALLADOINE HOT V 16/27

DISCLOSURE OF LOBBYING ACTIVITIES

Approved by OMB 0348-0046

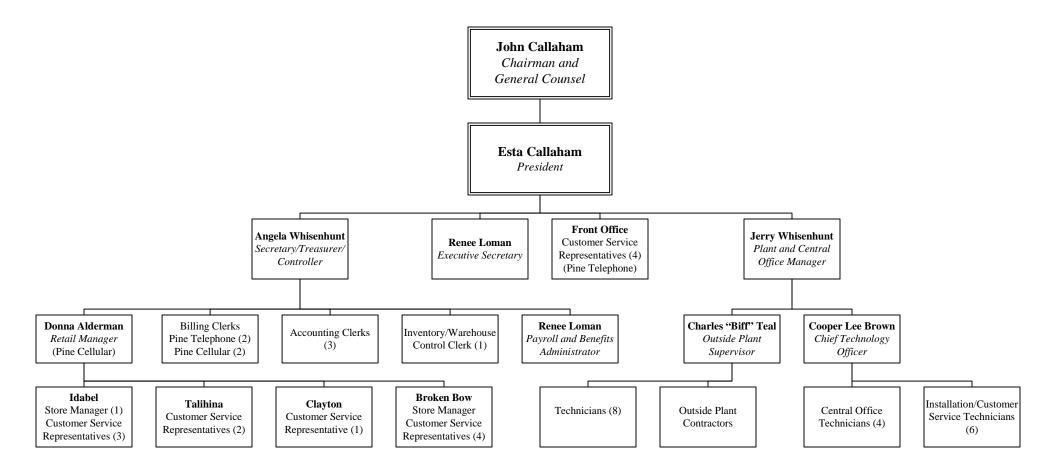
Complete this form to disclose lobbying activities pursuant to 31 U.S.C. 1352

(See reverse for public burden disclosure.)

1. Type of Federal Action: 2. Status of Federal Action: 3. Report Type: a. contract a. bid/offer/application a. initial filing \mathbf{B} b. grant b. initial award b. material change c. cooperative agreement c. post-award For Material Change Only: d. loan . quarter e. loan guarantee date of last report f. loan insurance 4. Name and Address of Reporting Entity: 5. If Reporting Entity in No. 4 is a Subawardee, Enter Name ✓ Prime ☐ Subawardee and Address of Prime: if known: Pine Telephone Company, Inc. 206 West Second Street Broken Bow, Oklahoma 74728 Congressional District, if known: Oklahoma - 2 Congressional District, if known: 6. Federal Department/Agency: 7. Federal Program Name/Description: United States Department of Agriculture, Rural Utilities Broadband Initiatves Program/Recovery Act - Broadband Technology Service Opportunities Program United States Department of Commerce, National CFDA Number, if applicable: 10.787/11.557 Telecommunications and Information Administration 8. Federal Action Number, if known: 9. Award Amount, if known: 10. a. Name and Address of Lobbying Registrant b. Individuals Performing Services (including address if (if individual, last name, first name, MI): different from No. 10a) (last name, first name, MI): N/A 11 information requested through this form is authorized by title 31 U.S.C. section 1352. This disclosure of lobbying activities is a material representation of fact Signature: upon which reliance was placed by the tier above when this transaction was made Print Name: John B. Callaham or entered into. This disclosure is required pursuant to 31 U.S.C. 1352. This information will be reported to the Congress semi-annually and will be available for public inspection. Any person who falls to file the required disclosure shall be Title: Chairman subject to a civil penalty of not less that \$10,000 and not more than \$100,000 for Date: 8/13/2009 each such failure. Telephone No.: (580) 584-2100 Authorized for Local Reproduction Federal Use Only: Standard Form LLL (Rev. 7-97)

PINE TELEPHONE COMPANY, INC.

Management Organization Chart August 2009



JOHN CALLAHAM

Pine Telephone Company 210 West Second Street Broken Bow, OK 74728 (580) 584-2100

EXPERIENCE

Pine Telephone Company, Inc., Chairman/General Counsel (1996-present). Oversees PTC's legal matters and works with outside counsel. Oversees PTC's human resources and employee relations, including hiring, firing and employee concerns for the company's 70-employee workforce. Leads business operations of PTC and its sister companies Broken Bow TV Cable, Inc./Pine Rural TV Cable, Inc., Pine Cellular Phones, Inc. A full-time employee since 1996 (his association with the company dates back to his childhood), John has helped the company expand into new fields, including cellular communications and broadband Internet.

Broken Bow TV Cable, Inc./Pine Rural TV Cable, Inc., Chairman/General Counsel (1996 – present). Oversees legal matters and leads senior staff with respect to family-owned cable television companies that provide multichannel video programming and broadband services to Southeastern Oklahoma.

McCurtain County National Bank, Chairman/Chief Executive Officer (1996 – present). Presides over all operations and legal matters for small community bank based in Broken Bow, Oklahoma.

Stipe Law Firm, attorney (1994-96). Attorney at Oklahoma-based law firm.

EDUCATION

BA, University of Oklahoma, Business Administration (1991)

JD, Oklahoma City University School of Law (1994)

CIVIC INVOLVEMENT

Broken Bow City Council, Member (2002-present). Includes two-year term as Mayor.

McCurtain County Airport Authority, Member

Broken Bow Chamber of Commerce, President

Broken Bow Parks & Recreation Board, Member. Recently received and successfully implemented a grant to build a new youth baseball field.

ESTA CALLAHAM

Pine Telephone Company 210 West Second Street Broken Bow, OK 74728 (580) 584-2100

EXPERIENCE

Pine Telephone Company, Inc., President (1959-present)—Fifty years of experience in telephone communications industry. She has led PTC's growth into areas including broadband Internet and cellular telephone. Esta also has spearheaded numerous efforts to upgrade technology and infrastructure. She has played a key leadership role in every important decision the company has made for the past five decades.

Broken Bow TV Cable, Inc./Pine Rural TV Cable, Inc., President (1969 – present). Leads senior staff with respect to family-owned cable television companies that provide multichannel video programming and broadband services to portions of Southeastern Oklahoma.

Trustees of Jewel B. Callaham Revocable Trust, President (1996 – present). Leads senior staff with respect to low-power television station based in Broken Bow, Oklahoma.

McCurtain County National Bank, Board Member (1996 – present)

CIVIC INVOLVEMENT

Broken Bow Chamber of Commerce, Member

Oklahoma Telephone Association, Hall of Fame Inductee

First Assembly of God Church in Broken Bow, Lifelong member

Long-time supporter of high school and youth sports and civic clubs (including FFA) in McCurtain County

ANGELA WHISENHUNT

Pine Telephone Company 210 West Second Street Broken Bow, OK 74728 (580) 584-2100

EXPERIENCE

Pine Telephone Company, Inc., Secretary/Treasurer and Controller (1984 – present). Oversees accounting and billing.

Broken Bow TV Cable, Inc./Pine Rural TV Cable, Inc., Secretary/Treasurer and Controller (1984 – present). Oversees accounting and billing for family-owned cable television companies that provide multichannel video programming and broadband services to portions of Southeastern Oklahoma.

Trustees of Jewel B. Callaham Revocable Trust, Secretary/Treasurer and Controller (1984 – present). Oversees accounting and billing for low-power television station based in Broken Bow, Oklahoma.

EDUCATION

BS, Southeast Oklahoma State University, Business Management (1987)

CIVIC INVOLVEMENT

Oklahoma Main Street Board of Directors, Member - Non-profit organization that promotes downtown redevelopment in Oklahoma

Leadership Board for McCurtain County Public Schools, Member

Broken Bow Chamber of Commerce Beautification Committee, Member

JERRY WHISENHUNT

Pine Telephone Company 210 West Second Street Broken Bow, OK 74728 (580) 584-2100

EXPERIENCE

Pine Telephone Company, Inc., Plant and Central Office Manager (1984 – present). Twenty-five year tenure includes overseeing PTC's conversion from analog to digital technology. This required a massive wiring and infrastructure expansion in a rugged, rural area. Also led PTC's expansion into cellular communications, including building cellular towers and related infrastructure.

Broken Bow TV Cable, Inc./Pine Rural TV Cable, Inc., Plant and Central Office Manager (1984 – present). Oversees infrastructure and technology for family-owned cable television companies that provide multichannel video programming and broadband services to portions of Southeastern Oklahoma.

McCurtain County National Bank, Board Member (1984 – present). Serves on board of directors for small community bank based in Broken Bow, Oklahoma.

EDUCATION

BS, Oklahoma State University, Electrical Engineering Technology (1984)

CIVIC INVOLVEMENT

Broken Bow City Council, Member (1986-98) —Served 12 years on City Council, including 4 as Mayor. During that time, the city built an EPA-approved Class 1 landfill and a water system that serves the entire county.

Broken Bow Independent School District Board of Education, Member (1998-present)

Broken Bow Chamber of Commerce, Industrial Committee (1987-present). Served as Committee Chairman from 1991-2001. Served as president in 1990.

Rural Enterprises of Oklahoma, Board Member (1996-present). Non-profit organization that promotes economic development in rural Oklahoma. Service included two years as Chairman.

McCurtain County Community Trust, Board Member (1999-present). Local economic development organization.

Broken Bow Lions Club, Member (1985-present). Served as president from 1987-1988.

COOPER LEE BROWN

Pine Telephone Company 210 West Second Street Broken Bow, OK 74728 (580) 584-2100

EXPERIENCE

Pine Telephone Company, Inc., Chief Technology Officer (1995–present). Leads team of five technology professions in the planning and oversight necessarily to create and maintain land-line telephone, cellular telephone and Internet networks over a large, rural geographic area. Has built a digital communications infrastructure from the ground up, and now, PTC offers broadband Internet to 100 percent of its customers within Pine Telephone's certified ILEC territory.

Innovative Office Systems, Dallas (1992-1995). Spent three years in communications technology before returning to Oklahoma.

EDUCATION

B.S., Southeast Oklahoma State, Electronics Technology (1991)

Numerous professional certifications from Cisco, Nortel and Alcatel-Lucent

CIVIC INVOLVEMENT

Smithville Independent School District, Board Member (2003 - present). Currently serves as Vice President of the Board.

PINE TELEPHONE COMPANY, INC. - A PROVEN TRACK RECORD

Celebrating 100 years of service in 2010, Pine Telephone Company, Inc. serves residents of Southeastern Oklahoma with cutting-edge telecommunications technology and service. The Broken Bow, Oklahoma-based company has 70 employees and tens of thousands of customers, yet remains dedicated to the same level of hometown customer service upon which the company was built.

Along the way, PTC has implanted numerous infrastructure and technology improvements, including installing approximately 1,131 miles of copper and 239 miles of fiber optic cable. PTC's territory encompasses sparsely populated areas where the terrain can be rugged and where communications infrastructure largely hadn't existed.

PTC's commitment to offering innovative service to its customers includes:

- Converting analog to digital technology. PTC has installed five digital offices that have greatly enhanced telephone service quality for customers in rural southeastern Oklahoma.
- Offering high speed Internet service to 100 percent of PTC's customers in its certified ILEC territory. This massive project involved installing miles of cable through rugged, rural terrain. PTC now offers a minimum speed of 1.5 Mbps and a maximum of 8 Mbps.
- Providing dial-up Internet service to approximately 800 customers outside its certified ILEC territory in telephone exchanges that would not otherwise have any internet service. Such service demonstrates PTC's willingness to go above and beyond for its customers.
- Growing the company from 100 customers in 1990 with construction of PTC's first analog cell tower to serving more than 10,000 cellular phone customers today. The company has built and manages 41 digital cellular sites to provide extensive coverage. PTC also manages cellular service for two other communications companies in Texas and Oklahoma.
- Implementing a customer-friendly billing system and electronic recordkeeping.
- Working with community officials and the Choctaw Electric Cooperative to bring broadband to Rattan, Oklahoma, a rural community that lacked high-speed Internet service. Local officials have said the broadband installation will greatly help the region's economic development and job creation efforts.

For all of its growth, PTC remains a family-owned and -operated business, committed to the company's long-term success. President Esta Callaham recently celebrated her 50^{th} anniversary with the company. Her daughter and son-in-law, Angela and Jerry Whisenhunt, each have worked with the company full-time for 25 years.

The senior staff members of PTC don't just serve the people of southeastern Oklahoma -- they are southeastern Oklahomans with lifelong roots in the region. They volunteer their time to area youth sports teams, attend local churches, and serve on school boards and city councils in McCurtain County. The people they serve are their friends and neighbors, and PTC remains committed to southeastern Oklahoma for the long term.

PINE TELEPHONE COMPANY, INC. - A SMALL TOWN SUCCESS STORY

JOHN CALLAHAM

Chairman/General Counsel

John Callaham brings a lifetime of experience in the telephone communications industry to his current leadership role with Pine Telephone Company, Inc. His grandfather began offering telephone service almost a century ago and his parents grew the business into one of Oklahoma's top telecommunications companies. Since 1996, John has helped the company expand into new fields, including cellular communications and broadband Internet through his legal and business guidance.

John's legal expertise includes labor and employment and regulatory compliance issues. He oversees PTC's human resources and employee relations, including hiring, firing and employee concerns for the company's 70-employee workforce. He has established and maintained a modern workplace that complies with all relevant regulations while still keeping in mind his mother's credo that "We are a family business."

John officially joined the company full-time in 1996. But even before then, he regularly worked with his parents when he wasn't in school. In addition to his legal duties, he also works with PTC's leadership team in making all key decisions, including strategic planning, marketing and new service offerings. PTC competes with such industry titans as AT&T and US Cellular, and has managed to remain a viable, successful business that brings telecommunications services to tens of thousands of citizens in rural southeastern Oklahoma.

He also leads McCurtain County National Bank, a local commercial bank.

ESTA CALLAHAM

President

When Esta Callaham began working for Pine Telephone Company, she was a teenager right out of high school and her first job was as a switchboard operator.

Fifty years later, Esta is the President of several family-owned communications companies, which provide a range of services that include telephone, cellular, broadband Internet and cable television. She leads a team of 70 employees who serve tens of thousands of customers in southeastern Oklahoma.

During her tenure at PTC, the company has undertaken massive technology and infrastructure changes, including the installation of fiber optic cable, the conversion from analog to digital technology, the construction of multiple cellular towers and the introduction of broadband Internet to 100 percent of the company's customers within the Pine Telephone certified ILEC territory. In that time, PTC also has seen its customer base grow exponentially.

ANGELA WHISENHUNT

Secretary/Treasurer and Controller

As the granddaughter of Pine Telephone's founder, Angela Whisenhunt literally grew up immersed in the family business. She worked summers for the company as a teenager, receiving her first payroll check when she was fifteen. For the past 25 years, she has been a member of Pine Telephone Company, Inc.'s leadership team and has helped PTC grow and prosper. For example, she oversaw the company's transition from paper records to electronic records and has implemented two new billing systems.

Angela's primary role at PTC is to oversee accounting operations. In her role at PTC and other family communications companies, Angela ensures that the accounts of tens of thousands of telephone, cellular, cable and Internet customers are handled promptly and accurately. Recently, Angela oversaw the implementation of new accounting and billing systems that greatly improved PTC's efficiencies. She solicited customer feedback during this process to ensure that the needs of customers would be met by the new systems.

In addition, Angela's responsibilities also include overseeing PTC's customer service and marketing efforts. During her tenure, PTC has successfully expanded its telephone offerings to include cellular and Internet service.

JERRY WHISENHUNT

Plant and Central Office Manager

During his 25-year tenure with Pine Telephone Company, Inc., and its related businesses, Jerry Whisenhunt has helped lead the company through many challenges and technological changes to help PTC remain a growing, thriving business.

Jerry oversaw PTC's conversion from analog to digital technology. He and his team installed five digital offices which have greatly enhanced the quality of telephone service to customers in rural southeastern Oklahoma.

He also helped PTC bring high speed Internet service to 100 percent of its customers in its certified ILEC territory. This massive project involved installing miles of cable through rugged, rural terrain. Where available, PTC now offers a minimum speed of 1.5 Mbps and a maximum of 8 Mbps.

Through Jerry's leadership, PTC has been able to provide dial-up internet service to approximately 800 customers outside its certified ILEC territory in telephone exchanges that would not otherwise have any internet service.

In addition, Jerry led the formation and growth of Pine Cellular, one of PTC's sister companies. He installed the company's first analog cell phone tower in 1990. Back then, Pine Cellular had 100 customers. Today, the company has more than 10,000 cellular customers and Jerry manages 41 digital cellular sites. Pine Cellular also manages cellular service for two other communications companies in Texas and Oklahoma, and Jerry leads those efforts.

COOPER LEE BROWN

Chief Technology Officer

As Chief Technology Officer, Cooper (Lee) Brown leads Pine Telephone Company, Inc.'s efforts to maintain, operate and expand its technology infrastructure for telephone, broadband Internet and cellular communications.

PTC's service area encompasses rural areas in southeast Oklahoma. Lee directs the planning and oversight necessarily to create and maintain land-line telephone, cellular telephone and Internet networks over a large geographic area. He leads a team of five technology professionals.

In order to bring broadband Internet to these communities, Lee and his team had to build the network infrastructure from the ground up, which required conquering a number of logistical challenges. For example, Lee and his team installed more than 80 miles of fiber over rugged terrain just to be able to offer reliable high-speed Internet service to PTC's current customers.

Lee and his team worked with community officials and the Choctaw Electric Cooperative to bring broadband Internet service to Rattan, Oklahoma. Rattan and the surrounding communities received a \$1.2 million federal grant to bring broadband to these communities. Again, Lee and his team had to overcome logistical challenges such as difficult, rural terrain and the lack of existing cable infrastructure. Local officials have said the broadband installation will greatly help the region's economic development and job creation efforts.

CERTIFICATION REGARDING LOBBYING LOWER TIER COVERED TRANSACTIONS

Applicants should review the instructions for certification included in the regulations before completing this form. Signature on this form provides for compliance with certification requirements under 15 CFR Part 28, "New Restrictions on Lobbying."

LOBBYING

As required by Section 1352, Title 31 of the U.S. Code, and implemented at 15 CFR Part 28, for persons entering into a grant, cooperative agreement or contract over \$100,000 or a loan or loan guarantee over \$150,000 as defined at 15 CFR Part 28, Sections 28.105 and 28.110, the applicant certifies that to the best of his or her knowledge and belief, that:

- (1) No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
- (2) If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.
- (3) The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure occurring on or before October 23, 1996, and of not less than \$11,000 and not more than \$110,000 for each such failure occurring after October 23, 1996.

Statement for Loan Guarantees and Loan Insurance

The undersigned states, to the best of his or her knowledge and belief, that:

In any funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this commitment providing for the United States to insure or guarantee a loan, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.

Submission of this statement is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required statement shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure occurring on or before October 23, 1996, and of not less than \$11,000 and not more than \$110,000 for each such failure occurring after October 23, 1996.

As the duly authorized representative of the applicant, I hereby certify that the applicant will comply with the above applicable certification.

Broadband Initiatives

CDFA 10.787/11.557 Program/Recovery Act -

NAME OF APPLICANT

AWARD NUMBER AND/OR PROJECT NAME

Pine Telephone Company, Inc.

Broadband Technology Opportunities Program

PRINTED NAME AND TITLE OF AUTHORIZED REPRESENTATIVE

John B. Callaham

SIGNATURE

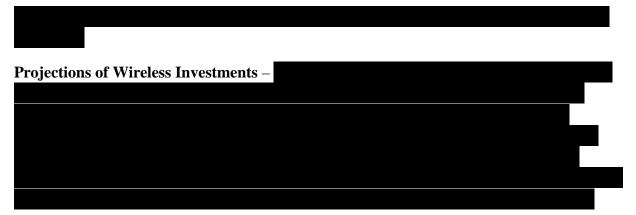
DATE

August 13, 2009

Q 50 - Assumptions for Development of Project Financial Impacts Pine Telephone Company Inc. Rural/Nonremote Southeastern Oklahoma



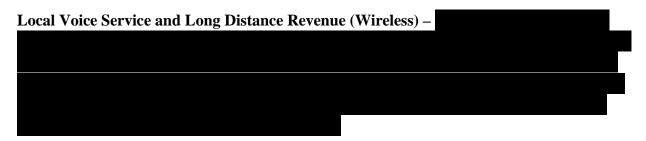
Financial Assumptions for Items Associated With the Application



Total Investment - YE Grant	Tot	al	2010	20	11	2012	20	013	2014	
Network and Access Equipment	\$	\$		\$	\$		\$	\$		
Outside Plant - Towers	\$	\$		\$	\$		\$	\$		
Buildings	\$	\$		\$	\$		\$	\$		
Land	\$	\$		\$	\$		\$	\$		
Billing and Operational	\$	- \$	-	\$	- \$	-	\$	- \$		-
Operating Equipment	\$	- \$	-	\$	- \$	-	\$	- \$		-
Engineering and Professional	\$	\$		\$	\$		\$	\$		
Total	\$	\$		\$	\$		\$	\$		
Total Investment - YE Depreciable	Tot	al	2010	20	11	2012	20	013	2014	

Total Investment - YE Depreciable	Total	2	010	2011	2012	2	2013	2	014
Network and Access Equipment	\$	\$		\$	\$	\$		\$	
Outside Plant - Towers	\$	\$		\$	\$	\$		\$	
Buildings	\$	\$		\$	\$	\$		\$	
Land	\$	\$		\$	\$	\$		\$	
Billing and Operational	\$ -	\$	-	\$ -	\$ -	\$	-	\$	-
Operating Equipment	\$ -	\$	-	\$ -	\$ -	\$	-	\$	-
Engineering and Professional	\$	\$		\$	\$	\$		\$	
Total	\$	\$		\$	\$	\$		\$	





Revenue Projections for Financial Statements										
	201	10	20)11	2	012	2	013	2	014
Local Service Demand										
Long Distance - 1										
Long Distance - 2										
Local	\$		\$		\$		\$		\$	
Long Distance - 1	\$	1	\$		\$		\$		\$	
Long Distance - 2	\$		\$		\$		\$		\$	
Total Monthly	\$		\$		\$		\$		\$	
Local	\$		\$		\$		\$		\$	
Long Distance - 1	\$		\$		\$		\$		\$	
Long Distance - 2	\$		\$		\$		\$		\$	
Total Annual	\$		\$		\$		\$		\$	



Average Cu	Average Customer Demand By Year - For Revenue Projection								
Туре	2010	2011	2012	2013	2014				
Business and Residence									
1- 1 Mbps									
2- 1.5 Mbps									
3 - 3 Mbps									
Strategic Institution									
3 - 3 Mbps									
Total									

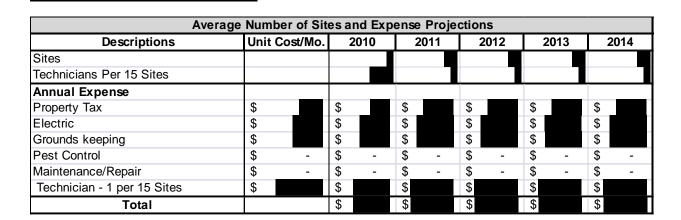
Re	venue	Project	ions	for Fina	ncial	Statem	ents		•	
Business and Residence										
1- 1 Mbps	\$		\$		\$		\$		\$	
2- 1.5 Mbps	\$		\$		\$		\$		\$	
3 - 3 Mbps	\$		\$		\$		\$		\$	
Strategic Institution										
3 - 3 Mbps	\$	-	\$	-	\$	-	\$	-	\$	-
Total Monthly	\$		\$		\$		\$		\$	
Total Annual	\$		\$		\$		\$		\$	

Expenses Associated With Non-Regulated Wireless Services:



Expense Projections for	Financial	State	ements	s (Base	ed on	Per S	ubscrib	er Am	ounts	/Month)
Internet Service Fee	\$		\$		\$		\$		\$	
Bandwidth Fee	\$		\$		\$		\$		\$	
Bandwidth Back Haul	\$		\$		\$		\$		\$	
Calea Fee	\$		\$		\$		\$		\$	
Billing and Collection	\$		\$		\$		\$		\$	
Estimated Annual Expe	nse									
Internet Service Fee	\$		\$		\$		\$		\$	
Banwidth Fee	\$		\$		\$		\$		\$	
Bandwidth Back Haul	\$		\$		\$		\$		\$	
Calea Fee	\$		\$		\$		\$		\$	
Billing and Collection	\$		\$		\$		\$		\$	
Total	\$		\$		\$		\$		\$	

Ex	Expense Projections for Financial Statements									
Monthly Expenses Pe	r Line									
interconnection	\$		\$		\$		\$		\$	
billing	\$		\$		\$		\$		\$	
calea	\$		\$		\$		\$		\$	
911	\$		\$		\$		\$		\$	
Annual Expenses										
interconnection	\$		\$		\$		\$		\$	
billing	\$		\$		\$		\$		\$	
calea	\$		\$		\$		\$		\$	
911	\$		\$		\$		\$		\$	
Total	\$		\$		\$		\$		\$	



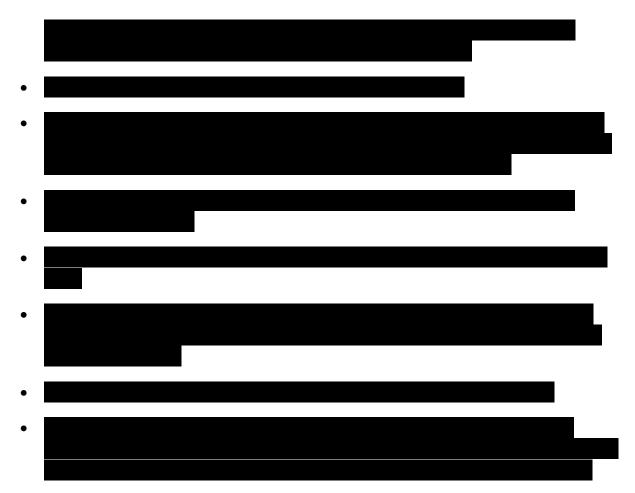
		2010	2011	2012	2013	2014
Store Site/Month	\$		\$	\$	\$	\$
Labor/Month	\$	-				
CSR - Store	\$		\$	\$	\$	\$
CSR - 1 per 500 Customer	\$		\$	\$	\$	\$
CSRs - Store						
Number of other CSRs						
Annual Expense Estimate	s					
Store Site	\$		\$	\$	\$	\$
CSRs - Store	\$		\$	\$	\$	\$
Other CSRs	\$		\$	\$	\$	\$
Total	\$		\$	\$	\$	\$

Depreciation Expenses –						
Average Investment By Veer	_	2010	2011	2012	2013	2014
Average Investment By Year		\$	\$	\$	\$	\$
Network and Access Equipment Outside Plant - Towers		\$	\$	\$	\$	\$
Buildings		\$	\$	\$	\$	\$
_and		\$	\$	\$	\$	\$
Billing and Operational		\$ -	\$ -	\$ -	\$ -	\$ -
Operating Equipment		\$ -	\$ -	\$ -	\$ -	\$ -
Engineering and Professional		\$	\$	\$	\$	\$
Annual Depreciation Expense	Rate	2010	2011	2012	2013	2014
Network and Access Equipment	%	\$	\$	\$	\$	\$
Outside Plant - Towers	%	\$	\$	\$	\$	\$
Buildings	%	\$	\$	\$	\$	\$
and	%	\$ -	\$ -	\$ -	\$ -	\$ -
Engineering and Professional	%	\$	\$	\$	\$	\$
		\$	\$	\$	\$	\$

Property Tax –	
Non Regulated Income Taxes -	

Major Assumptions for Financial Forecast of Base or Current Operations





4187272

Pine Telephone Company, Inc; Broadband Stimulus Grant Application

INDEX: Supplemental Information

Question Number	Question Text	Item
Q36	Construction and Vendor Contracts: Identify the extent to which you intend to rely on contractors and/or vendors to deploy the network facilities. Please provide any evidence that contractors and/or vendors are ready to enter into agreements with the applicant, should the application be approved.	Contractor/Vendor Commitment Letters
LeQ41	Government and Other Key Partnerships: If applicable, please identify your strategy for partnering with unaffiliated organizations in the project area (from the public, non-profit, and private sectors, particularly community anchor institutions and public safety entities, that will play an integral role in the Project's planning and ongoing operations. Identify each organization, the type and degree of its role and/or contribution, and projected impact. Please provide supporting documentation of support from each of the organizations identified.	First Responder Support Letters Grant Volunteer Fire Department Shinewell Volunteer Fire Department Health Care Support Letter HealthCare Innovations Schools/Education Support Letters Haworth Public School Lane Public School Carie Palmer (home school) Choctaw Nation Support Letter Choctaw Nation of Oklahoma
Q53	Demonstration of Financial Need: Please explain the reasons regarding why the project would not have been implemented "but for" federal grant assistance. Provide key data points and analysis to substantiate this case.	Bank Denial Letter Bank of Oklahoma

4186581 v.1 App. 2

CONTRACTOR/VENDOR COMMITMENT LETTERS



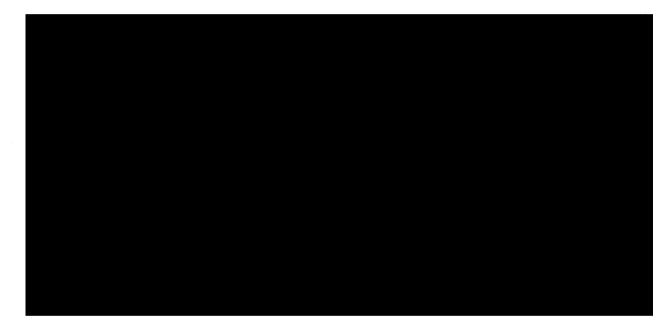
Mr. Jerry Whisenhant General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Oklahoma 74728





August 10, 2009

Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Oklahoma 74728



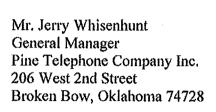


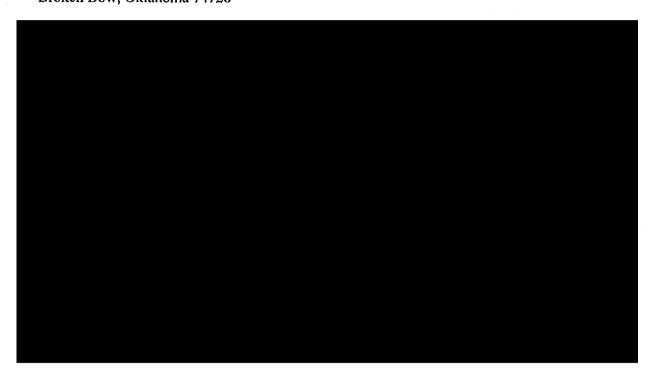


August 12, 2009

Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Okiahoma 74728









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Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, OK 74728



FIRST RESPONDER SUPPORT LETTERS

Great Volunteer Fire Department PO Box 86 Great, OK 74738 (580) 326-6746

August 11, 2009

Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow. Oklahoma 74728

RE: Importance of Bringing Broadband Service to Southeastern Oklahoma

Dear Jerry:

As first responders in Choctaw County, we are thrilled at the improvements to public safety that your proposed wireless broadband system would provide our Fire Department. As a beneficiary of such service, we fully support your application to obtain federal stimulus funds to construct this system – something that we fully understand would not happen absent receipt of those funds.

Not only is the wireless aspect of the system important to provide access in the field, but as you know, we currently have no access to broadband service. We do not have DSL or cable modern service in our community. High-speed internet access, however, is to critical to our Department's functioning, for example, by Fire allowing mapping of the location at which emergency personnel are needed or alerting residents to emergency situations via internet-connected devices.

During our meeting. Pine Telephone identified state-of-the-art wireless broadband technology. We understand that Pine Telephone will begin testing and plans to launch this technology in portions of its current service area, which does not include our community, in the near future. We are also excited that Pine Telephone will have the ability to start work almost immediately upon receipt of necessary funding since it already has the federal authorizations to use this technology in the areas to be covered, and in many instances. Pine Telephone already has towers constructed for its cellular phone business that simply require modification to make available wireless broadband services. With close to 100 years of experience in the telephone business, we are also encouraged by Pine Telephone's management and customer service capabilities, which will allow it to begin offering service to new customers as it completes each phase of construction.

We also welcome Pine Telephone's continued commitment to true service to its communities. As a provider of public safety services to Choctaw County, we appreciate Pine Telephone's provision of free tower and building space to first responders (fire, police, emergency) in the communities it serves, which will provide our Department with critical communications capabilities. Therefore as a designated beneficiary of Pine Telephone's system, we fully support Pine Telephone's application to secure broadband stimulus funds.

Given the relatively small and sprawling population and the remoteness, sheer size and rugged terrain of our Choctaw County, we appreciate that absent the federal government's broadband stimulus program, getting broadband service may be delayed years if ever because the costs associated with creating the infrastructure are prohibitive. Thank you for your efforts and we would be pleased to discuss our support of your application further.

Merl ME Coair

ce: Pipe Telephone Company. Inc.

WCSR 4167471V2

Shinewell Volunteer Fire Department PO Box 686 Haworth, OK 74740 (580) 245-1799

August 17, 2009

Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow. Oklahoma 74728

RE: Importance of Bringing Broadband Service to Southeastern Oklahoma

Dear Jerry:

As first responders in McCurtain County, we are thrilled at the improvements to public safety that your proposed wireless broadband system would provide our Fire Department. As a beneficiary of such service, we fully support your application to obtain federal stimulus funds to construct this system – something that we fully understand would not happen absent receipt of three funds.

Not only is the wireless aspect of the system important to provide access in the field, but as you know, we currently have no access to broadband service. We do not have DSL or cable modem service in our community. High-speed laterage access, however, is to critical to our Department's functioning, for example, by fire allowing mapping of the location at which emergency personnel are needed or alerting residents to emergency situations via Internet-connected devices.

During our meeting. Pine Telephone identified state-of-the-art wireless broadband technology. We understand that Pine Telephone will begin testing and plans to launch this technology in portions of its current service area, which does not include our community, in the near future. We are also excited that Pine Telephone will have the ability to start work almost immediately upon receipt of necessary funding since it already has the federal authorizations to use this technology in the areas to be covered, and in many instances. Pine Telephone already has towers constructed for its cellular phone business that simply require modification to make available wireless broadband services. With close to 100 years of experience in the telephone business, we are also encouraged by Pine Telephone's management and customer service capabilities, which will allow it to begin offering service to new customers as it completes each phase of construction.

We also welcome Pine Telephone's continued commitment to true service to its communities. As a provider of public safety services to McCustain County, we appreciate Pine Telephone's provision of free tower and building space to first responders (fire, police, emergency) in the communities it serves, which will provide our Department with critical communications capabilities. Therefore as a designated beneficiary of Pine Telephone's system, we fully support Pine Telephone's application to secure broadband stimulus funds.

Given the relatively small and sprawling population and the remoteness, sheer size and ragged terrain of our county, we appreciate that absent the federal government's broadband stimulus program, getting broadband service may be delayed years if ever because the costs associated with creating the infrastructure are prohibitive. Thank you for your efforts and we would be pleased to discuss our support of your application further.

Sincerely, Fraud T. Page

cc: Pine Telephone Company, Inc.

HEALTH CARE SUPPORT LETTER

T-765 P 182/003 F-888

HealthCare Innovations RR 4 Box 5-6 Broken Bow, OK 74728 (580) 584-7689

Augum 12, 2009

Mr. Jerry Whisenhust General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Oklahoma 74728

RE: Importance of Bringing Breadband Service to Southeastern Oklahoma

Dear Jerry:

As the Representative, on behalf of HashthCure Innovations, a provider of in-home health case services in McCurtain County and its surrounding areas, we are theilled at the improvements to health care that will be possible if you can bring wireless high-speed broadband to our community.

As you know, we currently have no access to wireless high-speed possibland in the field. The addition of wireless broadband service will greatly improve our ability to provide quality health care in our clients' homes. It would give us immediate access to medical renounces and to upload patient influenation (e.g., we will be able to provide teal-time influenation and thus get more meaningful, immediate feedback from doctors at distant medical facilities). Given the sprawling nature of the areas we sorve, many residents do not have ready access to quality medical care. Beyond the fact that the introduction of wireless high-speed broadband service will allow our residents to have access to prevenuative healthcare, it will allow them to have access to more specialized one not generally available in rural communities. Without access to these resources, our nations remain significantly disadvantaged.

During our meeting, Pine Telephone identified state-of-the-an wireless broadband technology. We are also excited that Pine Telephone will have the ability to start work almost immediately upon receipt of necessary funding to rapidly construct this system. With close to 100 years of experience in the telephone business, we are also encouraged by Pine Telephone's management and customer service capabilities, which will allow it to begin offining service to new customers as it completes each phase of construction.

Given the relatively small but sprawling population and the remoteness, sheer size and rugged terrain of our service territory, we appreciate that absent the federal government's

PROM-PINE TELEPHONE

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broadband stimulus programs, genting broadband service may be delayed years if over because the costs associated with creating the infrastructure are prohibitive. Thank you for your efforts and we would be pleased to discuss our support of your application further.

Sincerely,

Jana Suffman
Definy Burnon
Pun o Burnon
Gualdine Garrian
Cassandra Dry
Paula

WOSR 417124413

SCHOOLS/EDUCATION SUPPORT LETTERS

Haworth Public School PO Box 99 Haworth, OK 74740 (580) 245-1406

August 12, 2009

Mr. Jerry Whisenhant General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Oklahoma 74728

RE: Importance of Bringing Broadband Service to Southeastern Okiahoma.

Dear Jerry:

As the Representative of Haworth Public School in McCustain County, we are thrilled at the possibility of your bringing high-speed broadband to our community as it will greatly help our students and staff. As a beneficiary of such service, we fully support your application to obtain federal stimulus funds to construct this system - something that we fully understand simply could not happen without those funds.

As you know, while the schools in our district have T-1 internet access in our buildings, our students have no access to high-speed broadband service in their homes. High-speed internet access, however, is critical to the long-term survivability of our most precious resource – our children. The availability of broadband service in our students' homes, which we understand your company will offer at very affordable rates, will allow them to access resources otherwise not available to students in rural America. Our students cannot as easily communicate with other students and teachers from home, or do something that many take for granted today – perform internet research or take online courses. Without access to such resources, our students remain significantly disadvantaged not only globally, but to others in our nation.

During our meeting, Pine Telephone identified state-of-the-art wireless broadband technology. We are also excited that Pine Telephone will have the ability to start work almost immediately and quickly roll-out the service. With close to 100 years of experience in the telephone business, we are also encouraged by Pine Telephone's management and customer service capabilities, which will allow it to begin offering service to new customers as it completes each phase of construction.

We also welcome Pine Telephone's continued commitment to true service to its communities. We are grateful for Pine Telephone's commitment to provide affordable service to

our students' homes. Therefore, we fully support Pine Telephone's application to secure broadband stimulus funds.

Given the relatively small and sprawting population and the remoteness, sheer size and rugged terrain of our county, we appreciate that absent the federal government's broadband stimulus program, getting broadband service may be delayed years if ever because the costs associated with creating the infrastructure are prohibitive. Thank you for your efforts and we would be pleased to discuss our support of your application further.

Sincerely.

Africa Principal

Lane Public School 601 W McGee Lane, OK 74555 (530) 889-2743

August 12, 2009

Mr. Jerry Whisenburn General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow. Oklahoma 74728

RE: Importance of Bringing Breadband Service to Southeastern Oldahoma

Dear Jerry:

As the Representative of Lane Public School in Atoka County, we are thrilled at the possibility of your bringing high-speed broadband to our community as it will greatly help our students and staff. As a beneficiary of such service, we fully support your application to obtain federal stimulus funds to construct this system — something that we fully understand simply could not happen without those funds.

As you know, while the schools in our district have T-1 internet access in our buildings, our students have no access to high-speed broadband service in their hornes. High-speed internet access, however, is orbical to the long-term survivability of our most precious resource - our children. The availability of broadband service in our students' beenes, which we understand your company will offer at very affordable tates, will allow them to access resources otherwise not available to students in rural America. Our students cannot as easily communicate with other not available to students in rural America. Our students cannot as easily communicate with other students and teachers from home, or do something that many take for granted today - perform students and teachers from home, or do something that many take for granted today - perform students research or take online courses. Without access to such resources, our students remain significantly disadvantaged not only globally, but to others in our nation.

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We also welcome Pine Telephone's constinued commitment to true service to its communities. We are grateful for Pine Telephone's communities to provide affordable service to

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our students' homes. Therefore, we fully support Pine Telephone's application to secure broadband stimulus funds.

Given the relatively small and sprawling population and the remoteness, sheer size and ragged terrain of our county, we appreciate that absent the federal government's broadband stimulus program, getting broadband service may be delayed years if ever because the costs associated with creating the infrastructure are probabilities. Thank you for your afforts and we would be pleased to discuss our support of your application further.

Folond Julia

WCSA 417!342+2

Carie Palmer Route 1 box 864 Idahel, OK 74745 580 286 1022

August 13, 2009

Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Oklahoma 74728

RE: Importance of Bringing Broadband Service to Southeastern Oklahoma

Dear Jerry:

As a parent, living in hisbel Oklahoma in McCurtain County, who homeschools her children. I am thrilled at the possibility of Pine Telephone bringing high-speed broadband to our community as it will greatly improve the educational opportunities for my children. As a beneficiary of such service. I fully support your application to obtain federal stimulus funds to construct this system – something that I understand simply could not happen without those funds.

High-speed Internet access is critical to the long-term survivability of our most precious resource – our children. The availability of broadband service for families who home-school, which we understand your company will offer at very affordable rates, will allow us to access resources critical to the education of our children. Without high-speed Internet access, homeschooled children cannot as easily communicate with others in the homeschooling community, take online courses or perform Internet research.

We also welcome Pine Telephone's continued commitment to true service to its communities. We are grateful for Pine Telephone's commitment to provide affordable service to students. Therefore, we fully support Pine Telephone's application to secure broadband stimulus funds.

Thank you for your efforts and we would be pleased to discuss our support of your application further.

Carie Palmer

CHOCTAW NATION SUPPORT LETTER



Choctaw Nation of Oklahoma

P.O. Box 1210 • Durant, OK 74702-1210 • (580) 924-8280

Gregory E. Pyle Chief

Gary Batton Assistant Chief

July 8, 2009

Mr. Jerry Whisenhunt General Manager Pine Telephone Company Inc. 206 West 2nd Street Broken Bow, Oklahoma 74728

RE: Bringing Broadband to the Choctaw Nation

Dear Jerry:

Last month, we met to discuss our need and your desire to bring broadband service to the members of the Choctaw Nation and your company's efforts to do so. The Choctaw Nation of Oklahoma, encompassing approximately 11,000 square miles, consists of 10 1/2 counties in rural southeastern Oklahoma. The Choctaw Nation is bounded on the east by the state of Arkansas, on the south by the Red River, and on the north by the South Canadian, Canadian and Arkansas Rivers. The western boundary generally follows a line slightly west of Durant, then due north to the South Canadian River. We have many thousands of tribal members living in this region.

We strive to provide members of the Choctaw Nation, as well as other federally recognized Indian tribes located in southeastern Oklahoma, with a variety of programs, many of which will be enhanced by or require access to broadband service. The Choctaw Nation's Tribal Council recognizes the need to strengthen the Choctaw Nation's economy, with primary efforts being focused on the creation of additional job opportunities through promotion and development. By planning and implementing our own programs and building a strong economic base, the Choctaw Nation applies our own fiscal, natural, and human resources to develop self-sufficiency. These efforts can only succeed through strong governance, sound economic development, and positive social development.

Bringing broadband service to our members is critical to further these objectives. For example, we provide a variety of educational and career development opportunities, as well as health and social services to our members locally. Having broadband service throughout the Choctaw Nation will further the reach of these programs by making them more accessible, for example, by allowing delivery of education and job training to our members' homes. Furthermore, given the vast size of the Choctaw Nation, the mere ability to communicate in a timely and relevant medium would augment our ability to reach our members and provide them information regarding critical services, thereby enhancing our ability to be self-sufficient. It will further serve to promote the Tribe and its members by allowing us to communicate more effectively

beyond the 10 1/2 counties that comprise the Choctaw Nation. For example, the Choctaw Nation has a rich history in different art media, ranging from woodworking to furniture making, from beadwork to jewelry. With broadband, our artists will be more readily able to reach potential customers. With broadband, members of the Choctaw Nation can more fully participate in today's information and service economy.

We realize that bringing broadband service to the currently unserved areas making up the Choctaw Nation is particularly challenging due to (1) our relatively small and sprawling population and (2) the remoteness and sheer size of the area to be covered, which includes rugged terrain. We recognize that, absent the federal government's broadband stimulus program, bringing broadband to the Choctaw Nation may be delayed years, if ever, because the costs associated with creating the infrastructure are prohibitive. When we learned that Pine Telephone Company, Inc. was interested in seeking broadband stimulus funds to extend the reach of broadband services to several unserved counties that include portions of the Choctaw Nation, we asked that they broaden their plans to include the Choctaw Nation in its entirety.

We are particularly excited about the possibility of Pine Telephone, or one of its affiliated companies, bringing broadband service to the Choctaw Nation. A number of years ago, Pine Cellular, a subsidiary of Pine Telephone, in partnership with Choctaw Electric Cooperative, sought to bring broadband to areas that include the Choctaw Nation using Nortel WiMAX technology. Unfortunately, after significant financial investment and time, the parties determined that the technology simply would not work to provide broadband service in Southeastern Oklahoma. While Pine Telephone has been able to offer many customers in its current service area access to DSL service for a number of years, Pine Telephone has continued to work to identify technology that will allow even the most remote communities to have access to broadband service. Pine Telephone has identified state-of-the-art wireless broadband technology, with the capability of offering 5.8 Mbps upstream and 14 Mbps downstream speeds. We understand that Pine Telephone will begin testing and plans to launch this technology in portions of its current service area in the near future. We are also excited that Pine Telephone has the ability to start work almost immediately upon receipt of necessary funding since it already has the federal authorizations to use this technology in the areas to be covered, and in many instances, Pine Telephone already has towers constructed for its cellular phone business that simply require modification to make available wireless broadband services. With close to 100 years of experience in the telephone business, we are also encouraged by Pine Telephone's management and customer service capabilities, which will allow it to begin offering service to new customers as it completes each phase of construction.

We also welcome Pine Telephone's continued commitment to true service to its communities. As a provider of public safety services to the Choctaw Nation, we are thrilled by Pine Telephone's provision of free tower and building space to first responders (fire, police, emergency) in the communities it serves. We are encouraged by its commitment to provide free computers and connections to schools and/or community centers, and training on how to use broadband services. The addition of broadband service and the commitment of Pine Telephone to become a partner to the Choctaw Nation (for example, by providing tower and building space to our first responders and free connections to our volunteer fire departments and community centers, as well as enhancing our ability to provide our farthest members with greater access to

our programs) will enhance our ability to serve Choctaw Nation members. We therefore fully support Pine Telephone's application to secure broadband stimulus funds.

Thank you for your consideration of Pine Telephone's application.

Sincerely

Gregory E. Pyle, Chief

Choctaw Nation of Oklahoma

GEP/lb/gg

cc: Pine Telephone Company, Inc.

BANK DENIAL LETTER



August 10, 2009

Mr Jerry Whisenhunt General Manager Pine Telephone Company, Inc 206 West 2nd Street Broken Bow, Oklahoma 74728

RE: Denial of Loan to Buildout Wireless Broadband System to Serve Portions of Southeastern Oklahoma

Dear Jerry:

For many years, has enjoyed a strong banking relationship with Pine Telephone Company, Inc We have long admired Pine Telephone's business and management acumen and the strength of your financial success. Therefore, it is always difficult when we find ourselves faced with having to turn down requests from good customers.

You have outlined for us your plan to extend wireless broadband service to certain areas of Southeastern Oklahoma where high-speed Internet access does not already exist. Specifically, you have indicated that you look to bring such service to portions of Atoka, Bryan, Latimer, LeFlore, McCurtain, Pittsburg and Pushmataha Counties, in particular, those portions of these counties that are made up of vast areas of often difficult terrain with very low population densities. While we applaud your efforts, it appears difficult or near impossible for you to recoup the capital costs to repay the loan principal, let alone fund interest on the outstanding indebtedness. Your proposal simply does not meet our minimum commercial requirements.

We value our business relationship and hope that you will keep us in mind for future projects.

Sincerely,

Q 44 – Additional Budget

Although PTC has requested consideration for funding under both BIP and BTOP, it seeks grant funding only. To that end, the financial proformas for both BIP and BTOP are identical given that this application does not contain a loan portion. Please refer to the single set of grant-based financial proformas provided.

VIDEO SERVICES

SUBSCRIBER PROJECTS AND RATE PLANS

COMPLETE THE CHART BELOW FOR EACH PROPOSED FUNDED SERVICE AREA. FOR ALL OTHER SERVICE AREAS, PLEASE PREPARE A CHART THAT AGGREGATES THIS INFORMATION

SERVICE AREA	NAME:	
SEKVICE AKEA	NAME:	

	Census Community		Year 1			Year 2			Year 3			Year 4			Year 5	
		Pkg 1	Pkg 2	Other	Pkg1	Pkg 2	Other	Pkg 1	Pkg 2	Other	Pkg 1	Pkg 2	Other	Pkg 1	Pkg 2	Other
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
TOTAL																

D .	
Ratec	•
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Package 1: (ex. 150 basic channels / \$35)

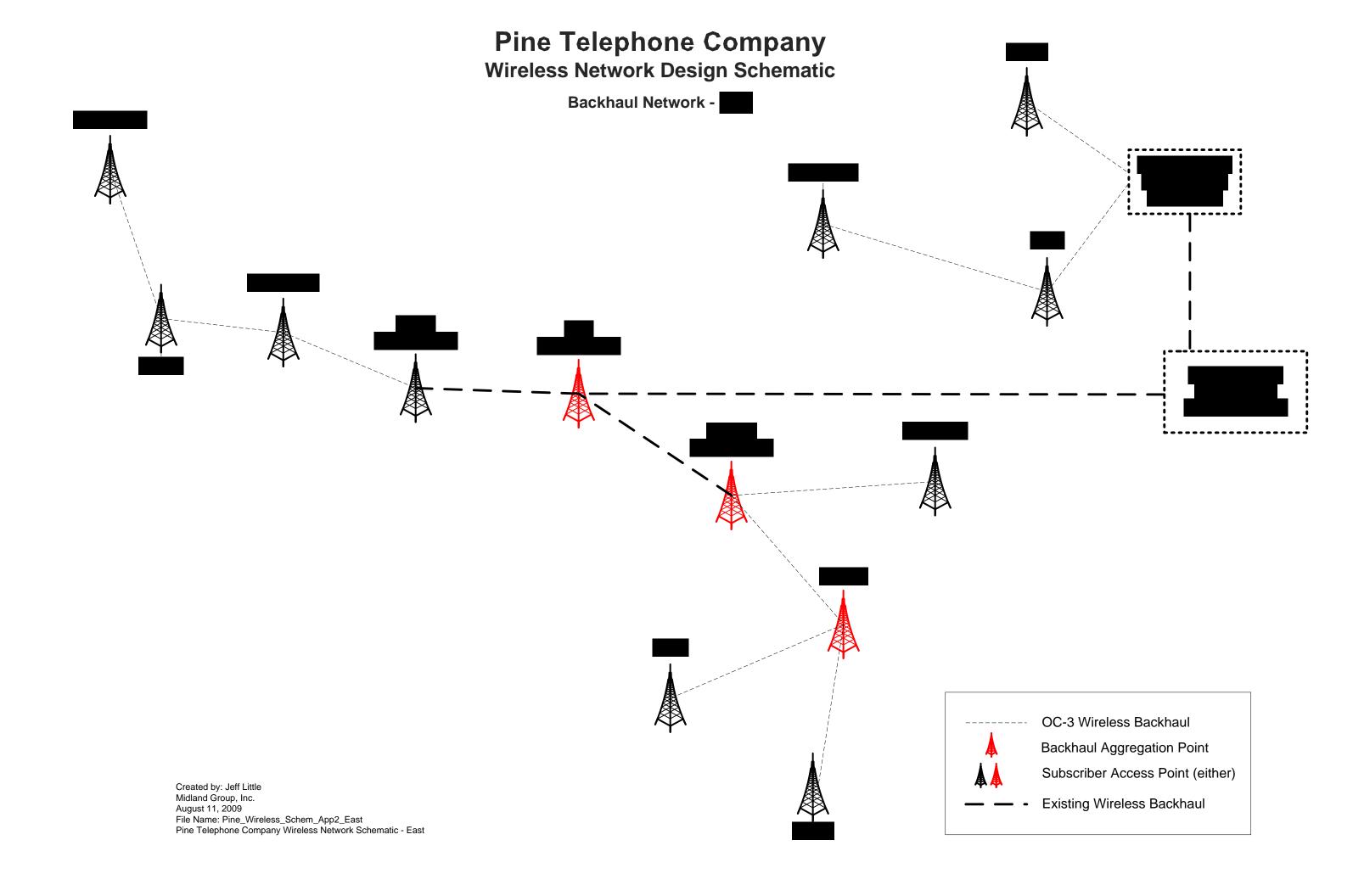
Package 2:

(ex. 150 basic channels and

Premium / \$60)

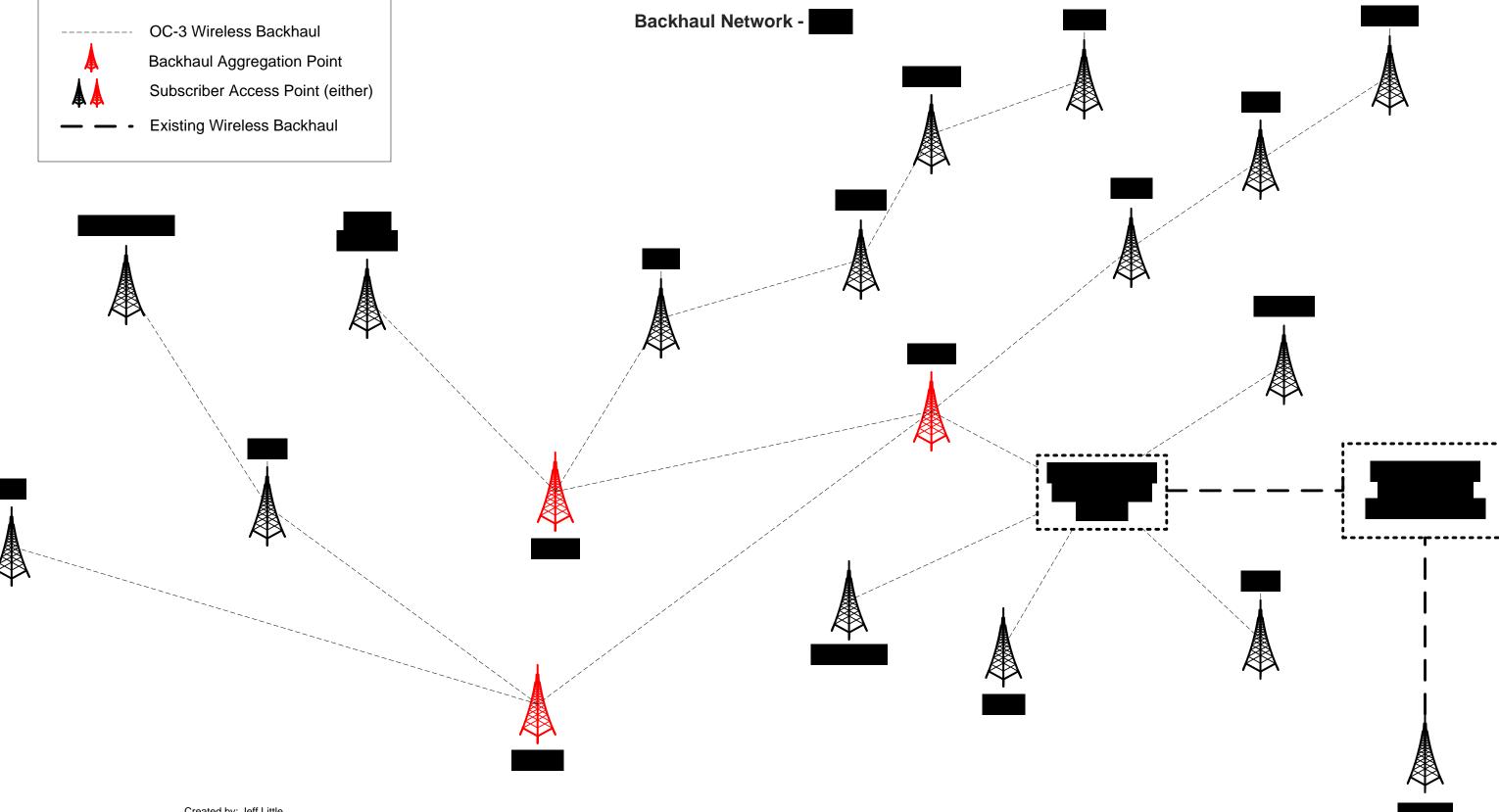
Other (Specify):

Note: Complete a separate table for each service area. Column headings should be changed to reflect the name of the service package to be offered. Additional columns may be added for each year if more than three packages are offered.



Pine Telephone Company

Wireless Network Design Schematic



Created by: Jeff Little
Midland Group, Inc.
August 11, 2009
File Name: Pine_Wireless_Schem_App2_West
Pine Telephone Company Wireless Network Schematic - West

Attachment G - Detail of Project Costs Pine Telephone Company, Inc.

SERVICE ARI	EA or COMMON NETWORK FACILITIES	Eligibility (yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
NETWORK & ACC		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Switch and Data Core	no				
Switching	omicii ana bala cere		\$		\$	Actual Investment of PTC
ou nonning			Ť		Ψ	rictual invocation of the
Routing						
	Transport Equipment	yes	\$		\$	Actual Costs from similar projects
	Transport Equipment - Exist Site	yes	\$		\$	Actual Costs from similar projects
	Dehydrator	yes	\$		\$	Actual Costs from similar projects
	RNC	yes	\$		\$	Actual Costs from similar projects
Transport	RNC - Existing Site	yes	\$		\$	Actual Costs from similar projects
	Installation	yes	\$		\$	Actual Costs from similar projects Actual Costs from similar projects
	Software	yes	\$		\$	Actual Costs from similar projects Actual Costs from similar projects
	Spare Cards	yes	\$		\$	Actual Costs from similar projects
	Antennas	yes	\$		\$	Actual Costs from similar projects Actual Costs from similar projects
		•				
	Fiber and Mounting Hardware	yes	\$		\$	Actual Costs from similar projects
	Electrical	yes	\$		\$	Actual Costs from similar projects
	Cell Site Electronics	yes	\$		\$	Actual Costs from similar projects
	Cell Site Power and Batteries	yes	\$		\$	Actual Costs from similar projects
Access	Cell Site Power existing site	yes	\$		\$	Actual Costs from similar projects
	Mounting Hardware for Equip	yes	\$		\$	Actual Costs from similar projects
	Mng Hdwr for Eq Exist Site	yes	\$		\$	Actual Costs from similar projects
	Inverter	yes	\$		\$	Actual Costs from similar projects
	Ethernet Switch	yes	\$		\$	Actual Costs from similar projects
	Generator	yes	\$		\$	Actual Costs from similar projects
Other						
OUTSIDE PLANT						
Cables						
Conduits						
•••••						
Ducts						
Duoio						
Poles						
1 0100						
	Tower Cost	yes	\$		\$	Actual Costs from similar projects
Towers	Tower Construction & Erection	yes	\$		\$	Actual Costs from similar projects
1011010	Tower Booms and Ice Bridge	yes	\$		\$	Actual Costs from similar projects
	Tower Booms and Ice Bridge	yes	Ψ		Ψ	Actual Costs from similar projects
Repeaters			<u> </u>			
Nepeaters						
			1			
Other						
Other						
	COMMON NETWORK					
FACIITIES:						
BUILDINGS						
New						
Construction			ļ			
			l			
	Building Structure Cost	yes	\$		\$	Actual Costs from similar projects
	Installation, incl utilties	yes	\$		\$	Actual Costs from similar projects
Pre-Fab Huts	Other Costs (Fence, Signs, AC)	yes	\$		\$	Actual Costs from similar projects
	locks, alarm, cameras	yes	\$		\$	Actual Costs from similar projects
Improvements &		·				
Renovation		-				
. Conovacion						
	Land	yes	\$		\$	Actual Costs from similar projects
Other	Land Preparation	yes	\$		\$	Actual Costs from similar projects
	Access Road	yes	\$		\$	Actual Costs from similar projects

Attachment G - Detail of Project Costs Pine Telephone Company, Inc.

	EA or COMMON NETWORK FACILITIES	Eligibility (yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
CUSTOMER PREM	MISE EQUIPMENT					
Modems						
inoucino						
Set Top Boxes						
Inside Wiring						
molec willing						
Other						
	T AND OPERATIONS SUPPORT					
SYSTEMS	_					
Billing Support	Billing System	No			\$	Actual PTC Investment
Systems			-			
			1			
Customer Care			Î			
Systems						
Other Support			l			
SERVICE AREA of	r COMMON NETWORK					
FACIITIES:			Ī			
OPERATING EQU	IPMENT					
Vehicles						
Office Equipment/	1					
Furniture						
Other						
DD OFFOOIONAL (NED // 050					
PROFESSIONAL S	RF Engineering	V00	\$		\$	Actual Costs for similar projects
Engineering	KF Eligilieerilig	yes	Φ		Φ	Actual Costs for similar projects
Design						
Project						
Management						
	Application Proporation	1/00	e		¢	Canaultant Fatimates
Consulting	Application Preparation	yes	\$		\$	Consultant Estimates
Concurring						
Other						
TEOTINO						
TESTING			-			
Network			1			
Elements			1			
IT System						
Elements						-
	 		 			
User Devices			1			
			i			
Test Generators						
	+		<u> </u>			
Lab Furnishings			1			
_aa i armamiya						
Someona!						
Servers/ Computers						
-						
OTHER UPFRONT	COSTS					
Site Preparation	ļ		 			
one rieparation						

Attachment G - Detail of Project Costs Pine Telephone Company, Inc.

SERVICE AREA or COMMON NETWORK FACILITIES		Eligibility (yes/No)	Unit Cost	No. of Units	Total Cost	Support of Reasonableness
Other	Spectrum Investment	No			\$	Actual bid value of spectrum

OKLAHOMA 550

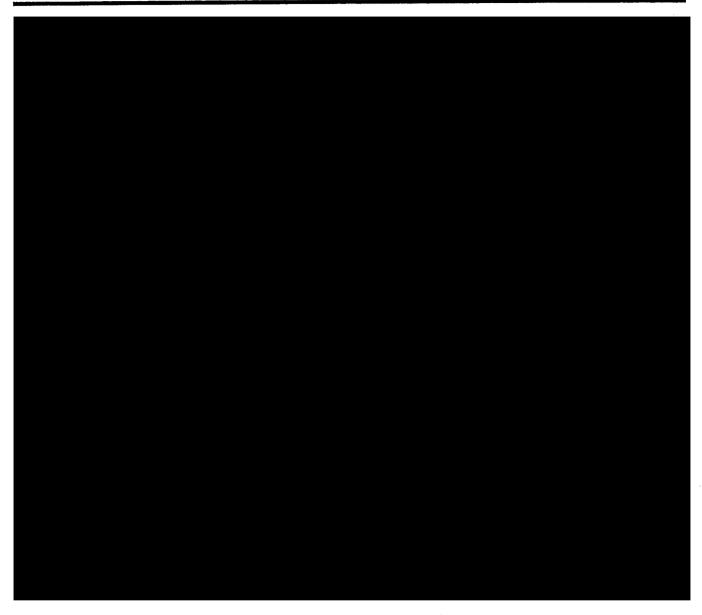
THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES BROKEN BOW, OKLAHOMA

CONSOLIDATED FINANCIAL STATEMENTS AND SUPPLEMENTARY INFORMATION WITH INDEPENDENT AUDITORS' REPORTS

Years Ended December 31, 2008 and 2007

THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES

CONTENTS



Independent Auditors' Report



2007

2008

Brides alvald

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THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES

CONSOLIDATED	STATEMENTS	OF INCOME AND	RETAINED EARNINGS
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Years Ended December 31, 2008 2007

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2008 2007



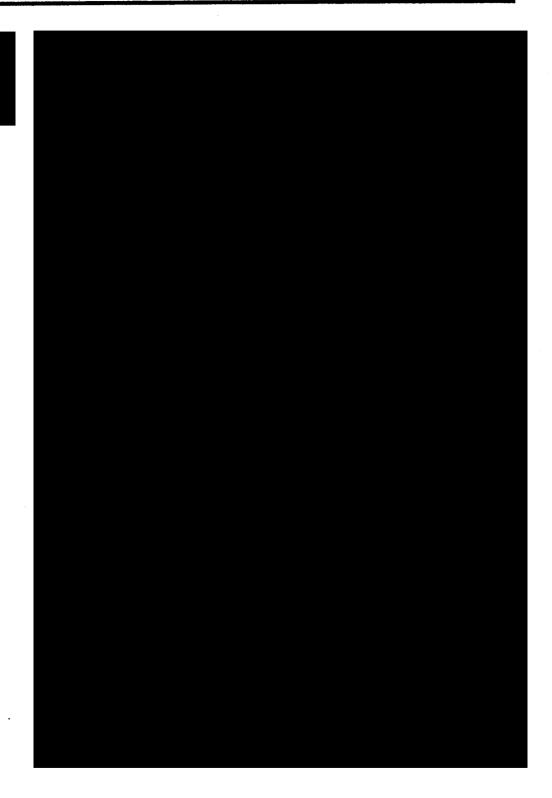
CONFIDENTIAL THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

YEARS ENDED DECEMBER 31, 2008 AND 2007



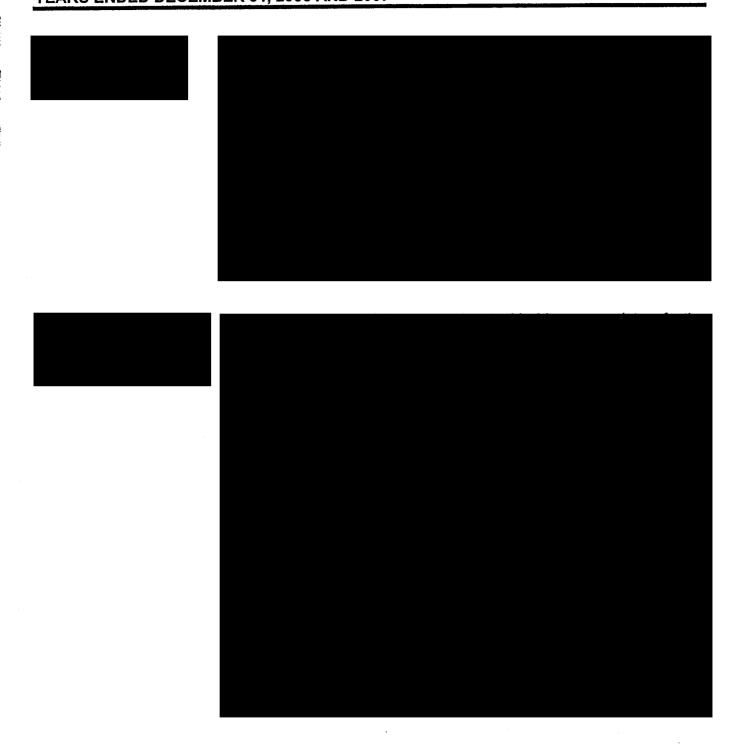
THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS YEARS ENDED DECEMBER 31, 2008 AND 2007

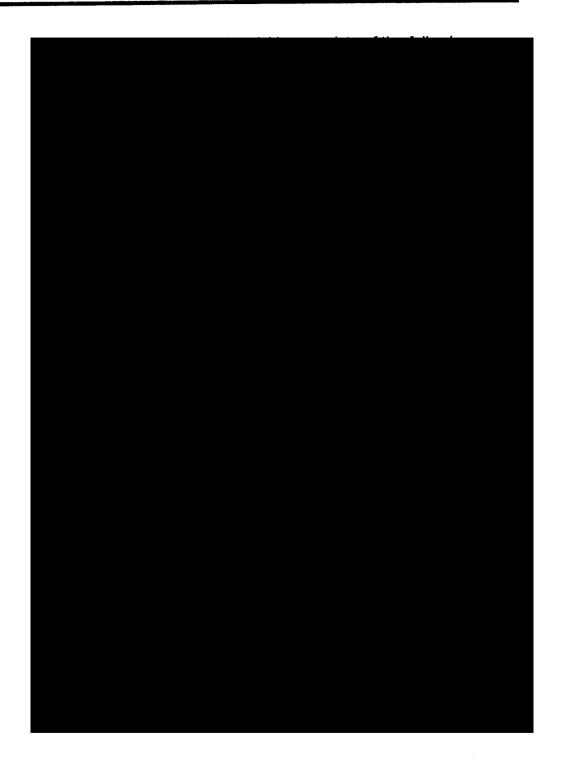
Andrew Company

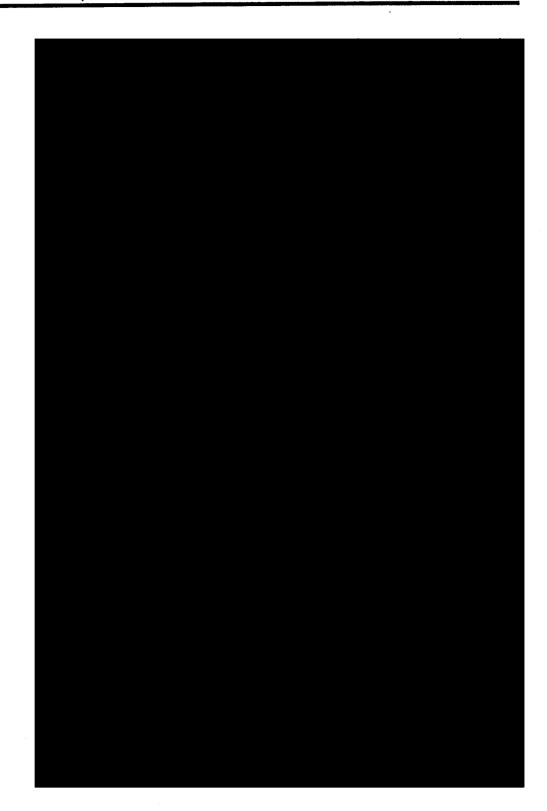


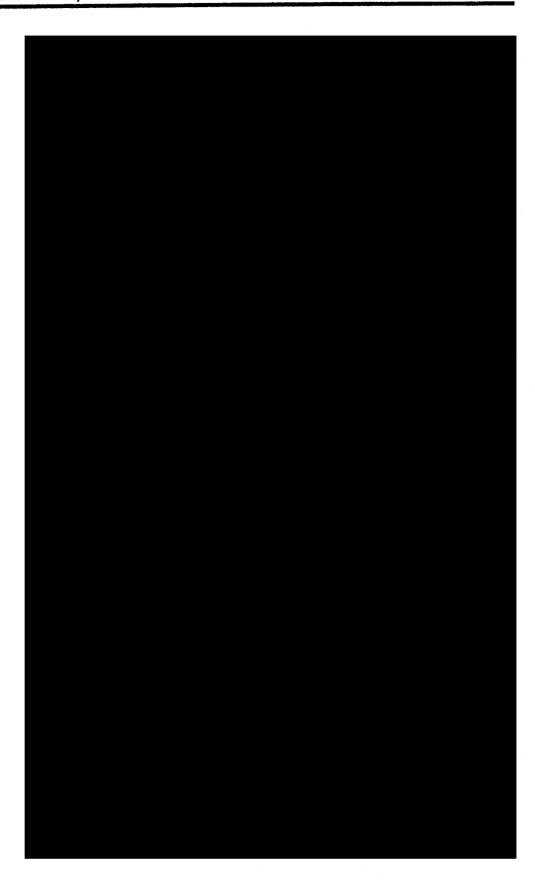
THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS YEARS ENDED DECEMBER 31, 2008 AND 2007





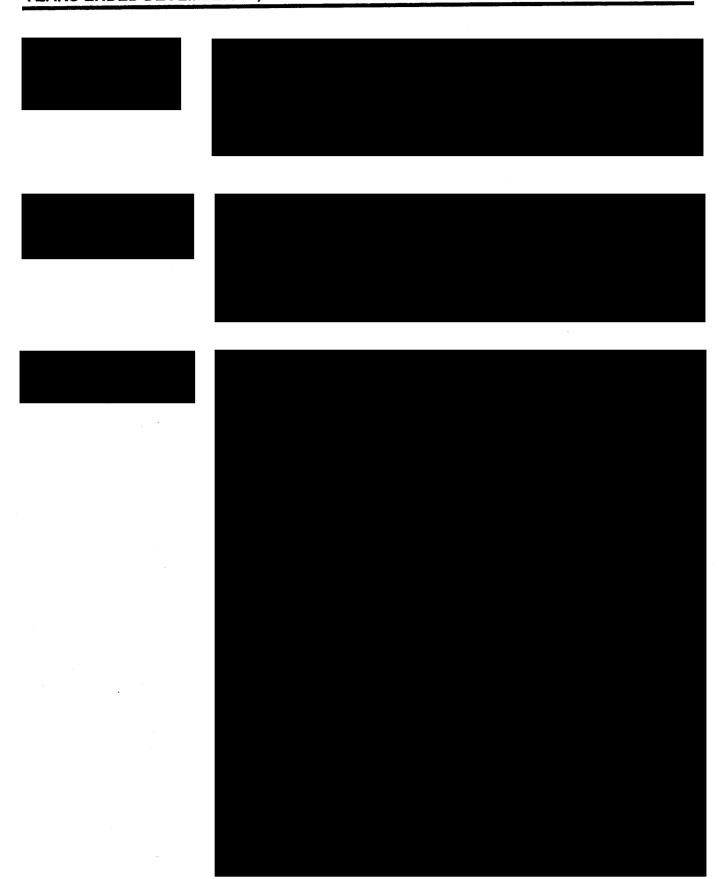




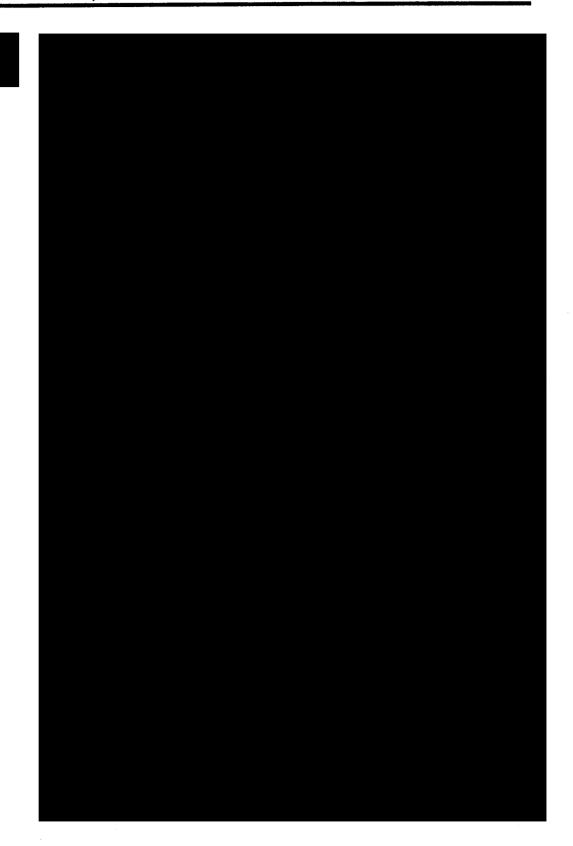


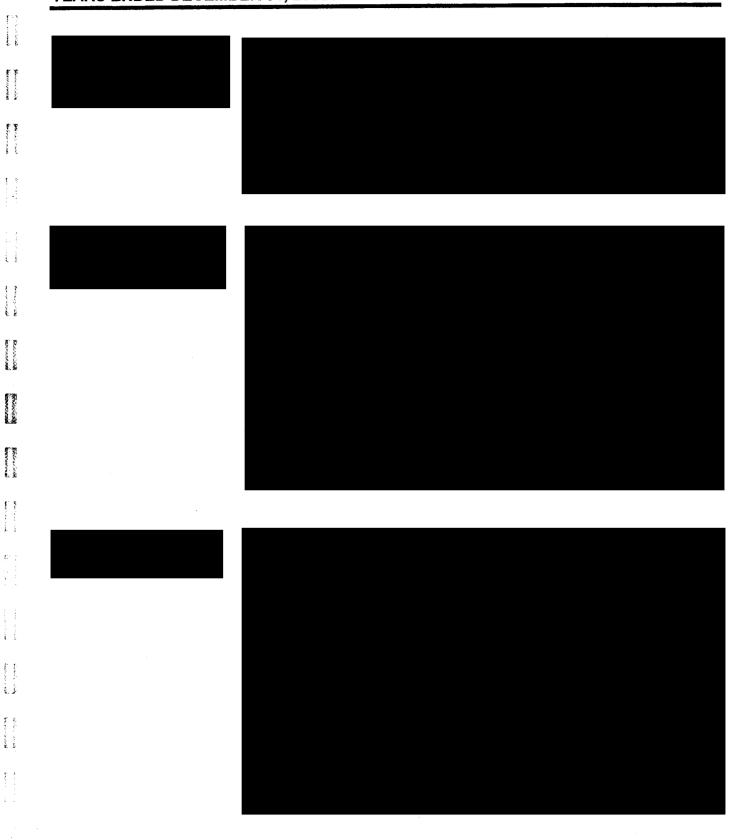
THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES NOTES TO CONSOLIDATED FINANCIAL STATEMENTS YEARS ENDED DECEMBER 31, 2008 AND 2007

11





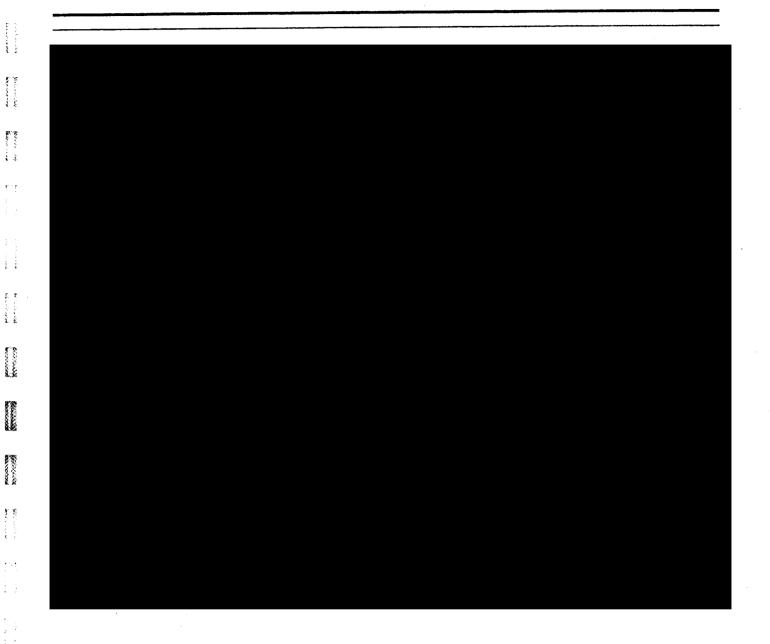




SUPPLEMENTARY INFORMATION	

Independent Auditors' Report on Supplementary Information

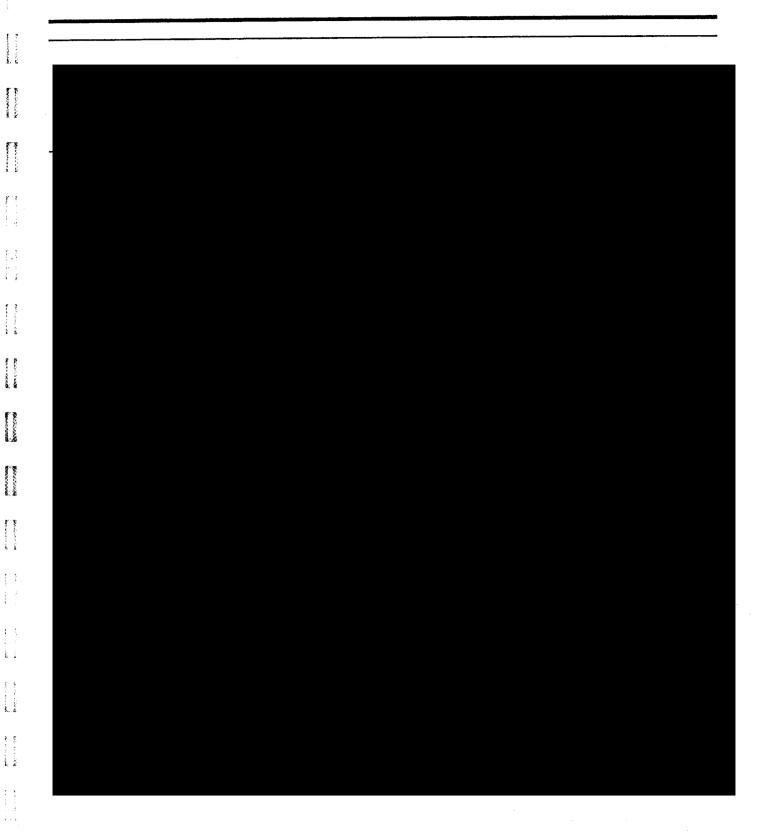




THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES

CONSOLIDATING STATEMENT OF INCOME AND RETAINED EARNINGS Year Ended December 31, 2008





Pine Cellular Phones, Inc.
Pine Communications, LLC

THE PINE TELEPHONE COMPANY, INC. AND SUBSIDIARIES SCHEDULE OF LONG-TERM DEBT

December 31, 2008

Banco Contract



OTHER REPORTS

Independent Auditors' Report On Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance With Government Auditing Standards





Attachment H - Broadband Subsriber Estimates

Pine Telephone Company, Inc.

Houshold Subs.			2	010			20	011			20	012			20	013			20	14	
	2009	Qtr.																			
Service Type #1		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Net add-ons																					
Cummulative subscribers																					
Service Type #2																					
Net add-ons																					
Cummulative subscribers																					
Service Type #3	_				,																
Net add-ons																					
Cummulative subscribers																					

Business Customers				2010				2	011			2	012			2	013			20	014	
	2009						Qtr.															
Service Type #1		Qtr. 1	Qtr. 2	Qtr.	Qtr.	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Net add-ons																						
Cummulative subscribers																						
Service Type #2																						
Net add-ons																						
Cummulative subscribers																						
Service Type #3				_																		
Net add-ons																						
Cummulative subscribers																						

Strategic Institution					20	010					2	011			20	012			2	013			2	014	
	2009									Qtr.															
Service Type #1		Qtr.	1	Qtr.	2	Qtr.	3	Qtr.	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Net add-ons																									
Cummulative subscribers																									
Service Type #2																									
Net add-ons																									
Cummulative subscribers																									
Service Type #3																									
Net add-ons																									
Cummulative subscribers																									

Attachment K - Income Statement

Pine Telephone Company, Inc.		Hist	orical							Forecas	st Peri	od				
	2	2007	1 2	2008		2009		2010		2011		2012		2013		2014
Revenues													1			
Network Services Revenues:					 -							_				
Local Voice Service	\$		\$		\$	_	\$. 4	\$	4	\$		\$		\$	4
Broadband Data	\$		\$		\$		\$		\$		\$		\$		\$	
Video Services	\$	-	\$		\$		\$	-	\$		\$	-	\$	-	\$	
Network Access Service Revenue Inter	\$		\$		\$		\$		\$		\$		\$		\$	
Network Access Service Revenues State	\$		\$		\$		\$		\$		\$		\$		\$	
Universal Service Fund Federal	\$		\$		\$		\$		\$		\$		\$		\$	
Universal Service Fund State	\$		\$		\$		\$		\$		\$		\$		\$	
Network Special Access Revenues	\$		\$		\$		\$		\$		\$		\$		\$	
Toll Service/Long Distance Voice	\$		\$		\$		\$		\$		\$		\$		\$	
Other Operating Revenues	\$		\$		\$		\$		\$		\$		\$		\$	
Other Revenues	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	
Uncollectible Revenues	\$		\$		\$		\$		\$		\$		\$		\$	
Total Revenues	\$		\$		\$		\$		\$		\$		\$		\$	
Expenses																
Land and Support Assets	\$		\$		\$		\$		\$		\$		\$		\$	
Switching	\$		\$		\$		\$		\$		\$		\$		\$	
Transmission	\$		\$		\$		\$		\$		\$		\$		\$	
Cable and Wire Facilities	\$		\$		\$		\$		\$		\$		\$		\$	
Power Expense	\$		\$		\$		\$		\$		\$		\$		\$	
Other Network Related Expense	\$		\$		\$		\$		\$		\$		\$		\$	
Sales/Marketing	\$		\$		\$		\$		\$		\$		\$		\$	
Customer Care	\$		\$		\$		\$		\$		\$		\$		\$	
Billing/Payment and Collection	\$		\$		\$		\$		\$		\$		\$		\$	
Corporate G&A	\$		\$		\$		\$		\$		\$		\$		\$	
Other Operating Expense	\$	-	\$	-	\$	-	\$	-	\$		\$		\$	-	\$	
	T		-		1		1				1		1		1	
Total	\$		\$		\$		\$		\$		\$		\$		\$	
EBITDA	\$		\$		\$		\$		\$		\$		\$		\$	

Attachment K - Income Statement

Pine Telephone Company, Inc.		Histo	orical							Forecas	t Per	iod				
		2007	- 2	2008		2009		2010		2011		2012		2013		2014
Denreciation	e		\$		6		¢		e.		\$		6		¢	
Depreciation	\$		\$		\$		\$		\$	<u> </u>	\$		\$		\$	
Amortization	Φ		Φ	L	φ		φ		Φ	L	φ	■	φ		φ	
Earnings Before Interest and Taxes	\$		\$		\$		\$		\$		\$		\$		\$	
Interest Expense - New RUS Debt	\$	I	\$		\$		\$	1	\$	1	\$		\$	1	\$	
Interest Expense - Existing RUS Debt	\$		\$		\$		\$		\$		\$		\$		\$	
Interest Expense - Other	\$		\$		\$		\$		\$		\$		\$		\$	
Income Before Taxes	\$		\$		\$		\$		\$		\$		\$		\$	
Draw arts Tass	φ.		r.		•		Φ.		φ.		Φ.		Φ.		•	
Property Tax Other Taxes	\$		\$	4	\$		\$		\$		\$ \$		<u>\$</u> \$		\$	
Income Taxes	\$		\$		\$		\$ \$		\$		\$		Φ		\$	
Non-Operating Income/Expense	\$		\$		\$		\$		\$ \$		\$		φ		\$	
Net Regulated Income	\$	_	\$		¢	_	\$	_	\$		\$		\$	_	\$	
Net Regulated Income	Ψ		Ψ		Ψ		Ψ		Ψ		Ψ		Ψ		Ψ	
Non-Regulated Income/Revenue																
Internet and DSL	\$		\$		\$		\$		\$		\$		\$		\$	
Other	\$		\$		\$	-	\$		\$	_	\$		\$		\$	-
Local Voice Service (Wireless)	\$		\$		\$	 -	\$		\$		\$		\$		\$	
Broadband Data (Wireless)	\$		\$		\$		\$		\$		\$		\$		\$	
Toll Service/Long Distance Voice (Wireless)	\$		\$		\$		\$		\$		\$		\$		\$	
Uncollectibles	\$		\$		\$		\$		\$		\$		\$		\$	
Total Non-Regulated Revenue	\$		\$		\$		\$		\$		\$		\$		\$	

Attachment K - Income Statement

Pine Telephone Company, Inc.	Hi	storical			Forecas	st Period		
	2007	2008	2009	2010	2011	2012	2013	2014
Non-Regulated Expenses								
Cost of Goods Sold	\$	\$	\$	\$	\$	\$	\$	\$
Internet	\$	\$	\$	\$	\$	\$	\$	\$
Other Wireline Service	\$	\$	\$	\$	\$	\$	\$	\$
Facility Expenses Wireless Subscriber	\$	\$	\$	\$	\$	\$	\$	\$
Facility Expenses Wireless Site	\$	\$	\$	\$	\$	\$	\$	\$
Power Expense - Wireless	\$	\$	\$	\$	\$	\$	\$	\$
Internet Service and Band Width - Wireless	\$	\$	\$	\$	\$	\$	\$	\$
Customer Care - Wireless	\$	\$	\$	\$	\$	\$	\$	\$
Billing Payment and Collection - Wireless	\$	\$	\$	\$	\$	\$	\$	\$
Other - Wireless	\$	\$	\$	\$	\$	\$	\$	\$
Depreciation	\$	\$	\$	\$	\$	\$	\$	\$
Amortization	\$	\$	\$	\$	\$	\$	\$	\$
Total Non-Regulated Expenses	\$	\$	\$	\$	\$	\$	\$	\$
Property Tax	\$	\$	\$					
Non Regulated Income Taxes	\$	\$	\$	\$	\$	\$	\$	\$
Income & Loss from Affiliates Net of Tax								
Pine Cellular	\$	\$	\$	\$	\$	\$	\$	\$
Pine Communications	\$	\$	\$	\$	\$	\$	\$	\$
Net Non-Regulated Income	\$	\$	\$	\$	\$	\$	\$	\$
Total Net Income	\$	\$	\$	\$	\$	\$	\$	\$

Attachment L - Balance Sheet

Pine Telephone Company, Inc.	ŀ	listorical			Foreca	st Period	•	
	2007	2008	2009	2010	2011	2012	2013	2014
	_							
Cash	\$	\$	\$	\$	\$	\$	\$	\$
Marketable Securities	\$	\$	\$	\$	\$	\$	\$	\$
Accounts Receivable	\$	\$	\$	\$	\$	\$	\$	\$
Notes Receivable	\$	1 \$	\$	\$	\$	\$	\$	\$
Inventory	\$	\$	\$	\$	\$	\$	\$	\$
Prepayments	\$	\$	\$	\$	\$	\$	\$	\$
Other Current Assets	\$	\$	\$	\$	\$	\$	\$	\$
Total Current Assets	\$	\$	\$	\$	\$	\$	\$	\$
Investment in Pine Cellular Phones Inc.	¢.	<u> </u>	¢.	¢	r e	c	.	s
	\$	- <u>\$</u>	- - <u>\$</u>	\$	<u> </u>	\$	<u>\$</u>	\$
Investment In Pine Communications	\$	\$	\$	\$		\$		
Advances to Pine Cellular	\$	\$	\$	\$	\$	\$	\$	\$
Spectrum - Net	\$	\$	\$	\$	\$	\$	\$	\$
Investments in Non-Regulated Activities	\$	\$	\$	\$	\$	\$	\$	\$
Other (Intercompany&Stockholders)	\$	\$	\$	\$	\$	\$	\$	\$
Land and Support Assets	\$	\$	\$ - \$	\$	\$	\$	\$	\$
COE Switching	\$		\$	<u> </u>	\$	\$	\$	\$
COE Transmission	\$	\$	\$	 	\$		- 	\$
Cable and Wire Facilities	\$	- - \$	\$	<u> </u>	\$	- - - - - - - - -	- \$	1 \$
Wireless Facilities	\$	\$	\$	\$	\$	\$	\$	\$
Total Plant in Service	\$	\$	\$	\$	\$	\$	\$	\$
Less: Accumulated Depreciation	\$	\$	\$	\$	\$	\$	\$	\$
Net Plant	\$	\$	\$	\$	\$	\$	\$	\$
Other	\$	\$	\$	\$	\$	\$	\$	\$
	 			<u> </u>		•		-
Total Non-Current Assets	\$	\$	\$	\$	\$	\$	\$	\$
Total Assets	\$	\$	\$	\$	\$	\$	\$	\$

Attachment L - Balance Sheet

Pine Telephone Company, Inc.	Histo	orica						Forecas	st Per	iod		
	2007		2008		2009		2010	2011		2012	2013	2014
Accounts Payable	\$	\$		\$		\$		\$	\$		\$	\$
Notes Payable	\$ 	\$		\$		\$		\$ 	\$		\$ 	\$ _
Current Portion - Total RUS Debt	\$ 	\$		\$		\$		\$ 	\$		\$ · -	\$
Current Portion - Other Debt	\$	\$		\$		\$		\$ 	\$		\$ 	\$
Other Current Liabilities	\$ 	\$		ί.	-	\$		\$ 	\$		\$ 	\$
Total Current Liabilities	\$	\$		\$		\$		\$	\$		\$	\$
										_	_	
Existing RUS Debt	\$	\$		\$		\$		\$	\$		\$	\$
Proposed RUS Debt	\$ 	\$		\$		\$		\$	\$		\$	\$
Existing non-RUS Debt	\$	\$		\$		\$		\$	\$		\$	\$
Deferred Income Taxes	\$	\$		\$		\$		\$	\$		\$	\$
Total Long-Term Liabilities	\$	\$		\$		\$		\$	\$		\$	\$
Total Liabilities	\$	\$		\$		\$		\$	\$		\$	\$
Capital Stock	\$	\$		\$		\$		\$	\$		\$	\$
Additional Paid-In Capital	\$ 	\$		\$		<u>\$</u>		\$ 	\$		\$ 	\$
Patronage Capital Credits	\$ 	\$		\$		\$		\$ 	\$	-	\$ 	\$
Retained Earnings	\$	\$		\$		\$		\$	\$		\$	\$
Total Equity		\$		\$		\$		\$	\$		\$	\$
Total Liabilities and Owner's Equity	\$ 1	\$		\$		\$		\$	\$		\$	\$

Attachment M - Statement of Cash Flows

Pine Telephone Company, Inc.		His	storica	I						Forecast	Peri	od			
		2007		2008		2009		2010		2011		2012		2013	2014
Beginning Cash	\$		\$		\$		\$		\$		\$		\$		\$
CASH FLOWS FROM OPERATING ACTIVITIES:															
Net Income excluding affiliates															
Adjustments to Reconcile Net Income to Net	T						-	·	†		†				
Cash Provided by Operating Activities															
Add: Depreciation															
Add: Amortization	T		l-		†		-		†		†		-		
Changes in Current Assets and Liabilities:	 						-		†		†		'		·
Marketable Securities											i				
Accounts Receivable	 						H		·†		l 				·
Inventory	†				T				†		†		hi		† -
Prepayments	†				 		H	(t		†		B†		·
Other Current Assets	 		■		 		┖		\ 		\ 		■		·
Accounts Payable	 -		-		┗┼		-		 		 		r 		·
Other Current Liabilities	 -		L				r		r -		ı 				
Other Current Liabilities	 -		■		+				H		l 		■		-
Net Cash Provided (Used) by Operations	\$		\$		\$		\$		\$		\$		\$		\$
CASH FLOWS FROM FINANCING ACTIVITIES:															
Notes Receivable													1		
Notes Payable	 		┻┟		┖ ├		-		· 		· 		I- 		<u> </u>
	 	<u>-</u>					r		· 		ı 		 -		<u> </u>
Principal Payments	 		■				 -		 		l 		■ ∤		<u> </u>
New Borrowing	 						-		· 		· 				<u></u>
Grant Receipts			┏-├		. -		 -		·}		ļ		■}		-
Deferred Income Taxes			L		-				 		 		 		
Payment of Dividends	 -		=		!		 -		}		l 		!		
Net Cash Provided by Financing Activities	\$		\$		\$		\$		\$		\$		\$		\$
				_											
CASH FLOWS FROM INVESTING ACTIVITIES:							-1								
Capital Expenditures	 		=		L		 -		.		 				
Amortizable Asset (Net of Amortization)	ļ			-		-		-	ļ	-	ļ	-	-	-	
Long-Term Investments	 				L		Ц		 		Ц				
Other investing activities including affiliates	 		I .↓				.		ļ		ļ		<u> </u>		
Net Cash Used by Investing Activities	\$		\$		\$		\$		\$	(\$		\$		\$
			_												
Net Increase (Decrease) in Cash	\$		\$		\$		\$		\$		\$		\$		\$
Ending Cook					\$		\$		\$		\$		\$		¢
Ending Cash	\$		\$		Þ		1		Þ		Þ		1 2		\$

Attachment A - Proposed Last Mile Service Offerings Pine Telephone Company, Inc.

Name of Tier	Advertise	ed Speeds	Average	Speeds	Average Latency (BTOP Only)	Pricing Plan
	Downstream	Upsteam	Downstream	Upsteam	@ End User	\$ per
	Mbps	Mbps	Mbps	Mbps	CPE (ms)	month
Residential						
Entry Level Speed	1 Mgbps	256 Kbps	1 Mgbps	256 Kbps	60ms	\$ 25.00
Maximum Speed	1.5 Mgbps	384 Kbps	1.5 Mgbps	384 Kbps	60ms	\$
Other Residential Tiers	3 Mgbps	512 Kbps	3 Mgbps	512 Kbps	60ms	\$
Business/Institutional	•		•			
Entry Level Speed						
Maximum Speed						
Other Business/						
Institutional Tiers						

Attachment I - Subscriber Projection Table and Rate Plans (Voice Services)

SERVICE AREA NAME:

Pine Telephone Company, Inc.

	Census Community	Yea	r 1	Yea	ar 2	Ye	ear 3	Yea	ar 4	Yea	ır 5
		Res	Bus	Res	Bus	Res	Bus	Res	Bus	Res	Bus
1	Sawyer town, Choctaw County										
2	Garvin town, McCurtain County										
3	Haworth town, McCurtain County										
4	ı										
5	5										
6	6										
7	,										
8	3										
g)										<u> </u>
10)										
TOTAL											<u> </u>

Voice Service Rates
Residential Service
Business Service:
Other (Specify): Long Dist/Min
Long Dist Opt

Note: Complete a separate table for each service area.

(Per Month)